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No. 115.
1899—1900.



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By appointment to his Majesty the King of Italy.

DAMMANN & C^o

Seeds and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Zinnia elegans laciniata fl. albo pl.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhibi-
tion, Naples 1892.

11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.

Chicago 1893.
Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be altered and remains valid even if we draw upon our customers.

We allow 2⁰/₁₀ discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers &c. &c.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds &c. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least 1¹/₄ lb. of one sort will be charged at the rate of 1 lb., quantities under 1¹/₄ lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and charges on our goods, we give the following approximate rates of freight and all charges (not including insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2²/₃ d. per cwt. Freight for Beans to London, Liverpool, Hull &c. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 2⁶/₁₀ d. per cwt. (not including insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates:
parcels up to 11 lb, (5 kilos) to:

Australia:	Egypt	1/6
New South Wales	Great Britain	2/3
Victoria	Hongkong	6/8
Tasmania	Malta	1/6
Queensland, 8 ³ / ₄ lb.	Natal 2 ¹ / ₅ to 6 ¹ / ₂ lb.	5/6
" 11 lb.	6 ¹ / ₂ to 11 lb.	7/10
Canada 6 ¹ / ₂ to 11 lb.	Mexico via France	3/2
Cape Colony	" " Germany	3/8
Ceylon	New Zealand 6 ¹ / ₂ lb.	7/10
Dutch Colonies:	11 ¹ / ₂ lb.	11/6
Batavia, Padang, Samarang, Soerabaya	South African Republic.	
East India 8 ³ / ₄ lb.	6 ¹ / ₂ lb.	6/7
" 11 lb.	11 lb.	8/8

U. S. of America (any State) via Germany (Hamburg or Breme) at a through rate of 5/— (subject to eventual changes).

Samples

to Great Britain and U. S. A., of 12 oz weight —/4, registered —/7
to all other countries " 9 " " —/3, " —/6

Postage

on letters 2¹/₂ d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we will forward a list of all electros published. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth edition used.

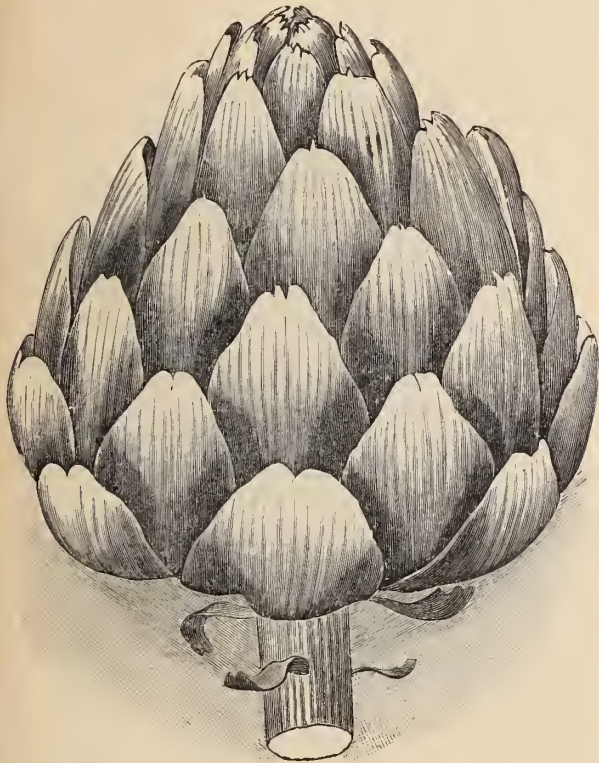
I. Vegetable Seeds.

Alkekengi.

	per lb. s. d.	per cwt. s. d.
Eatable Winter-Cherry (<i>Physalis edulis</i>)	3 9	— —
Purple, new	4 —	— —

Artichoke.

	per lb. s. d.	per cwt. s. d.
Large early purple Campania	— —	— —
" " green of Naples	6 —	— —
" green of Laon or Paris	7 5	— —
Purple of Venice	3 3	— —



Artichoke Remontant.
Electro 3/3.

Purple of Rome	3 3	— —
" Provence or purple French	3 3	— —
Green " " green "	3 3	— —
Remontant (Electro), one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn	6 —	— —
Horatius (Electro)	3 9	— —
Of Modica (Electro), very large, glaucous, without spines	3 9	— —
Of Terranova (Electro), very early and fine	4 6	— —
We warmly recommend these last 4 varieties.		

Asparagus.

	per lb. s. d.	per cwt. s. d.
Giant	— 6	— —
Purple Argenteuil	— 6	44 —
Conovers Colossal	— 6	46 —
Palmetto	2 3	— —
Columbian White	3 9	— —
Ivory, new; very tender, remaining white even if shot up very high above the ground	1 6	— —

Basella.

White of Malabar (<i>Basella alba</i>)	1 9	— —
Red " " (" <i>rubra</i>)	1 9	— —

Beans.

Broad Varieties.

Sevilla long pod	— —	16 —
Aguadulce, the finest and largest	— —	— —



Artichoke Horatius.
Electro 3/—.

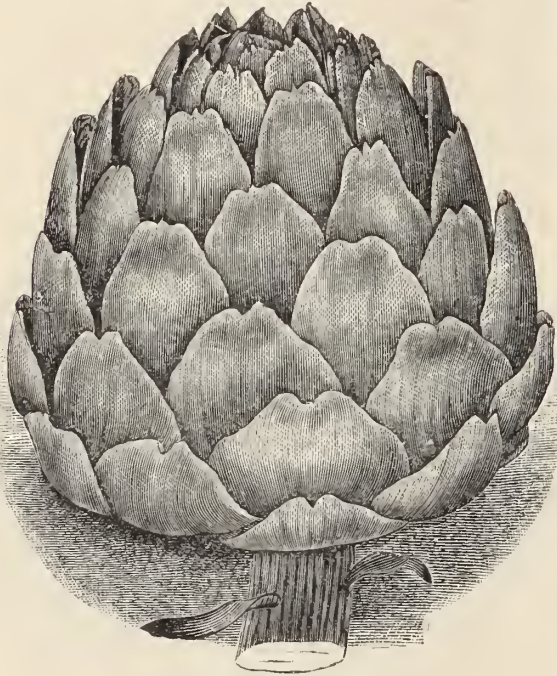
Aguadulce, improved	— —	— —
Valencia, large black	— —	16 —
" small	— —	15 —
Sicilian, white, very tender	— —	12 —
Neapolitan, " " "	— —	11 —
Windsor, green	— —	17 —

Beans.

French or dwarf varieties.

Algiers black wax	— —	33 —
" " " long pod	— —	23 —
Best of All	— —	19 —
Black Belgian, excellent for forcing	— —	21 —
Canada yellow	— —	16 —

	per lb. s. d.	per cwt. s. d.
Canadian Wonder	— —	16 —
Canterbury yellow	— —	14 —
China	— —	16 —
Crimson flageolet	— —	16 —
Dark Dun or Liver colour	— —	16 —
Emperor William, very long podded, white seeded, early, for forcing	— —	24 —
Fulmers early forcing	— —	16 —
Golden Butter Wax, black seeded	— —	— —
Hinrich's speckled giant	— —	18 —
Hundred for one, small yellow, extremely prolific	— —	— —
Ilseburg purpled speckled, very long pods, extremely early	— —	16 —



Artichoke of Modica.
Electro 3/3.

Ilseburg white, splendid, very early	— —	16 —
Negro Monster	— —	24 —
„ long pod	— —	28 —
„ extra early	— —	28 —
Newington Wonder	— —	15 —
Ne plus ultra, fine for forcing	— —	18 —
Osborne's forcing	— —	16 —
Pale Dun	— —	16 —
Perkin's red speckled	— —	16 —
Sion House	— —	16 —
Sir Joseph Paxton	— —	14 —
The Shah, black	— —	18 —

Beans-Soja (Soja hispida).

Yellow	— 5	— —
Brown	— 4	28 —
Black	— 4	28 —

	per lb. s. d.	per cwt. s. d.
Green Samarow, extremely early and prolific	— 5	35 —
Giant yellow Santa Margherita; of enormous growth; Beans very large; extremely prolific	— 6	— —

Beans-Lima.

(Phaseolus lunatus var.)

Dwarf.

Toledo, white, very prolific	— 4	— —
Linderaya, very dwarf white, very large pods	— 4	— —
Giuditta, very prolific, pods broad	— 4	— —



Artichoke of Terranova.
Electro 3/—.

Wonder of San Giovanni, most prolific and early, dark red speckled	— 4	— —
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Runners.

San Giovanni white; runs high, abundant bearer	— 6	— —
Sant Antonio, yellowish white; highly prolific	— 6	— —
San Giuseppe (Electro), white of medium size	— 6	— —
San Carlo, black speckled; runs high; abundant bearer, one of the finest	— 6	— —
Lagune, red speckled, splendid	— 6	— —

Beans.

Runner Varieties.

Scarlet (prices variable)	— —	24 —
White („ „)	— —	24 —

	per lb. s. d.	per cwt. s. d.
Painted Lady (prices variable)	— —	28 —
Coco, white	— 4	32 —
Intestin	— 6	44 —
Mont d'or, wax-podded	— 6	40 —
Soissons, very large white	— 6	40 —
Battle-sword white, enormous	— 6	42 —
Cranberry (Prague)	— 4	32 —
Algerian wax, black seeded	— 6	44 —
Princess or Sugar Pearl	— 5	36 —
Dolichos unguiculatus, white, black-eyed	— —	16 —
„ Asparagus (D. sesquipedalis) red	— 8	— —
Cuban Asparagus Bean, brown, white-eyed	— 8	— —



Lima Bean San Giuseppe.
Electro 3/6.

Beet.

Crapaudine, rough-skinned, half long	— 6	40 —
Castelnaudary, blood-red	— 6	46 —
Long, deep red	— 6	40 —
Covent Garden, long, red	— 6	45 —
Dells crimson, long, red	— 6	45 —
Whyte's black, long and fine, dark blood-red	— 6	44 —
Large, blood-red	— 6	40 —
Strasbourg or pear-shaped	— 6	44 —
Bastian's blood Turnip	— 6	38 —
Egyptian Turnip red	— 6	38 —
Bassano, flat, red, early	— 6	37 —

Sugar Beet.

(German grown, from selected stock).	— —	— —
Imperial white	— 6	44 —
Klein Wanzleben	— 6	44 —

Vilmorin's improved	— 6	44 —
Dippe's best stock	— 6	48 —
Silver-Beet, see Swiss Chard.		
Benincasa-Cerifera	oz —/4	3 3 — —

Borecole or Kale.

Curled dwarf green (German Greens)	1 —	105 —
„ „ Erfurt	1 —	105 —
„ „ purple	1 —	105 —
Variigated	1 3	— —
Palm Tree, high	1 1	— —
„ „ King, dwarf	1 3	— —



Capsicum Columbus.
Electro 3/3.

Broccoli.

Purple Navidad, early, dark purple	1 10	— —
Dark red Santa Teresa, early, purple, changing into green, when boiled	1 10	— —
Walcheren	3 3	340 —
Adams early white	3 —	— —
Backhouse's white winter	4 3	— —
Cattell's Eclipse, late	3 3	— —
Chappell's Cream, late	2 —	— —
Ellettson's Mammoth, late	2 9	— —
Knights protecting, late	2 9	— —
Penzance (from Cornish stock)	3 3	— —
Snow's white winter	5 3	— —
Suttons late Queen	— —	— —
Valencia, early, beautiful white heads	3 —	— —
Como, early, white, splendid	3 6	— —
Veitch's self protecting, late	2 9	290 —
Giant Malta, late	2 9	290 —

	per lb. s. d.	per cwt. s. d.
Late Asiatic	2 9	290 —
Sprouting San Martinari, very early	1 6	— —
„ Nateschi	1 6	— —
„ Gennarese	1 6	— —
„ Febbrajoli, late	1 6	— —
„ Marzajuoli, very late	1 6	— —

Brussels Sprouts.

Tall, best stock	1 —	— —
Dwarf, improved	1 1	— —
Aigburth	1 5	— —



Capsicum, Elephant's Trump.
Electro 3/6.

Cabbage.

Bacalan, early	1 1	110 —
Brunswick, large Drumhead, best stock	1 —	105 —
Cocoa Nut	1 3	130 —
Drumhead Dutch late	1 —	105 —
„ „ early dwarf	1 —	105 —
Early Etampes	1 2	115 —
Enfield Market	1 —	105 —
Myatt's early Offenham	1 —	105 —
Mein's No. 1	1 3	130 —
Oxheart large	1 2	115 —
„ early	1 2	115 —
St. John's Day, early	1 2	115 —
„ „ late	1 —	105 —

Schweinfurt Drumhead	1 1	100 —
Strassburg Quintal or Cwt. Drumhead	1 1	110 —
Sugar loaf	1 —	105 —
Wheeler's Imperial	1 4	140 —
Winnigstadt, best stock	1 1	110 —
York early	— 11	95 —
„ large	— 11	95 —
Late Calabria	1 8	— —
Early Mongibello	1 9	— —

We recommend these last two sorts quite especially for warmer countries; they are splendid.

Large blood-red Drumhead	1 6	155 —
Small „ early Dutch	1 6	155 —

Savoy.

Drumhead, large late	1 2	125 —
Early dwarf Ulm	1 —	105 —
Favourite	1 2	125 —
Marcelin	1 1	110 —



Capsicum, Japanese Cluster.
Electro 3/—.

Small early Vienna	1 2	120 —
Sutton's Tom Thumb	1 3	130 —
Victoria (Waterloo)	1 4	140 —

Caper Tree, see Trees.

Capsicum.

Sweet varieties.

Cardinal, scarlet, fruits long per oz —/3	1 10	— —
Columbus (Dam.) (Electro), red of enormous size	3 9	— —
Columbus (Dam.), yellow	1 9	— —
Elephant's Trump (Electro), red, splendid	1 10	— —
Golden Dawn	1 10	— —

	per lb. s. d.	per cwt. s. d.
Golden King (Nocera) most beautiful, very large fruit . per oz —/3	1 9	— —
Maddaloni, of conical shape, very early „ „ —/3	1 10	— —
Papacello, red, round, medium sized, slightly ribbed; a fine Neapolitan variety, very good for pickling „ „ —/3	1 6	— —
Procop's Giant „ „ —/4	2 —	— —
Ruby King, red, splendid very large „ „ —/3	1 7	— —
Sweet Mountain or Bull nose „ „ —/3	1 7	— —
„ Spanish „ „ —/3	1 6	— —
Tomato-shaped, red . . . „ „ —/3	1 10	— —
„ „ yellow . . . „ „ —/3	1 10	— —
Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.		



Cauliflower, Veitch's Autumn Giant.
Electro 3/—.

Capsicum.

Hot varieties for pickling.

	per oz	per lb.	per cwt.
		s. d.	s. d.
Cayenne, red, long fruited, .	per oz —/3	1 5	— —
Celestial „ „ —/3		1 5	— —
Cherry, red „ „ —/3		1 6	— —
„ yellow „ „ —/3		1 6	— —
Chile red, orange, sulphur yellow, purple, each . . . „ „ —/3		1 7	— —
Japanese Cluster (Electro) scarlet, fruits long . . . „ „ —/4		2 6	— —
Prince of Wales, yellow . . . „ „ —/3		1 8	— —
Spanish or Guinea . . . „ „ —/2		1 —	— —
Szegedin (Hungarian) Rose Paprika „ „ —/3		1 9	— —
Tom Thumb (producing fruits in clusters), red, orange, yellow, each „ „ —/4		2 —	— —
Tomato red „ „ —/4		2 —	— —

Cardoon.

	per lb. s. d.	per cwt. s. d.
Large Sicilian	3 3	— —
Puvis, very fine and large	1 3	— —
Bolognese, excellent	1 8	— —
Alexander, (prickly) of enormous size	1 8	— —

Carrot.

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Please state if you desire „Rubbed“or „Bearded“Seed.				
Altringham, long scarlet	— 10	85 —	— 9	70 —
Chantenay, half long .	— 10	85 —	— 9	70 —
Carentan, early half, long, scarlet	— 10	85 —	— 9	70 —
Early Gem (Oxheart- Guerande)	— 11	90 —	— 10	78 —
Early scarlet Horn . . .	— 11	90 —	— 10	78 —
French early forc. Horn	1 —	105 —	— 11	92 —
Half long Luc, stump- rooted	— 10	85 —	— 9	75 —



Cauliflower, Imperial early.
Electro 3/—.

	per lb.	per cwt.
	s. d.	s. d.
James Intermediate, half long scarlet, pointed .	— 10 85 —	— 9 75 —
Nantes, early half long scarlet, stump-rooted .	— 10 85 —	— 9 70 —
St. Valery	— 10 85 —	— 9 75 —
Stump-rooted, half long scarlet	— 10 85 —	— 9 75 —
Surrey long, red . . .	— 10 85 —	— 9 75 —
White Belgian, green top	— 10 85 —	— 9 75 —
„ Vosges, thick, short	— 8 70 —	— 7 58 —
Indian dark red . . .	— — —	— — —

Caterpillar. Scorpiurus.

	per lb. s. d.	per cwt. s. d.
Large (Sc. vermiculatus) per oz —/4	3 9	— —
Small (Sc. muricatus) . „ „ —/4	3 9	— —
Hairy (Sc. subvillosus) . „ „ —/4	3 9	— —
Striped (Sc. sulcatus) . „ „ —/4	3 9	— —
Mixed, „ „ —/4	3 9	— —

Cauliflower.

Italian varieties.

Earliest short-stemmed Italian Giant(Dam.), very early, most beautiful large,
white, solid heads

Eclipse

Earliest Italian Giant „Non plus ultra“

Veitch's Autumn Giant (Electro)

Algiers Giant, late

Late Asiatic

„ Italian Giant (Veitch's self pro-
tecting Broccoli)

Giant Malta

per lb.
s. d. per cwt.
s. d.

3 6 370 —

2 11 300 —

2 11 300 —

2 10 290 —

2 9 290 —

2 9 290 —

2 9 290 —

2 9 290 —

Cauliflower, early London.
Electro 3/—**Cauliflower.**English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf

Snowball, very fine

Montblanc, of the Snowball type; quite
dwarf, pure white and solid heads (Electro)

Imperial early (Electro)

Early Paris or small Salomon

Large white Erfurt

Early Dutch

„ London (Electro)

Lenormand large

„ short-stemmed (Electro)

Large Salomon

Stadtholder

Walcheren

11 — — —

— — — —

7 6 — —

5 6 600 —

5 6 600 —

3 3 340 —

4 3 440 —

4 — 420 —

4 3 440 —

5 6 600 —

4 3 440 —

3 9 400 —

3 3 340 —

Cauliflower.Imported seed, from our special
growers.

Erfurt earliest dwarf, for

forcing, finest quality . . per oz 6/— 90 — — —

Snowball, large, very firm white

heads, superior stock . . „ „ 3/— 40 — — —

Celery.

Arezzo | these Italian varieties are 1 2 — —

De Candolle | quite extra 1 6 — —

Folgore | 1 4 — —

Fern-leaved — — — —

Golden yellow large solid or Golden

yellow self blanching — — — —

per lb.
s. d. per cwt.
s. d.Cauliflower, Lenormand short-stemmed.
Electro 3/3.

Henderson's White Plume 1 — — —

Ivery's Nonsuch Pink 1 — — —

Large dwarf white solid — 9 — —

Leicester Red 1 — — —

Perfection Heartwell 1 2 — —

Pink Plume 1 — — —

Sandringham white — 9 — —

Wright's Grove Red 1 — — —

„ Giant White 1 2 — —

Soup Celery — 7 48 —**Celeriac or Turnip-rooted Celery.**

Common large — 11 95 —

Erfurt — 11 95 —

Giant of Prague 1 — 105 —

Ne plus ultra, Paris white 1 — 105 —

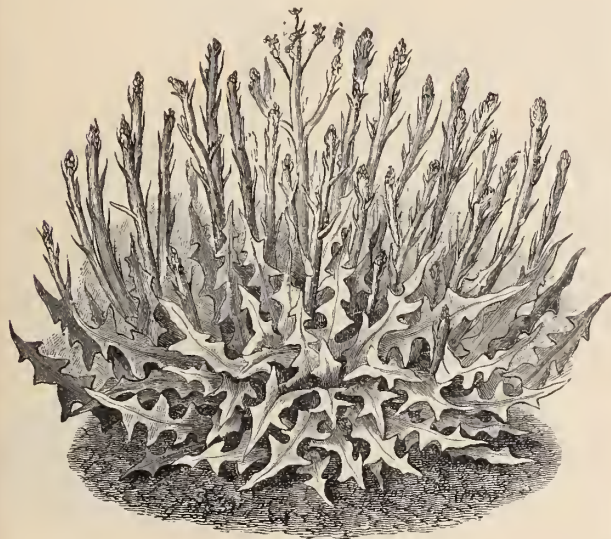
Apple-shaped — 11 88 —

Chervil.

	per lb. s. d.	per cwt. s. d.
Common or plain	— 8	60 —
Curled	— 8	60 —
Turnip-rooted	2 3	— —

Chicory.

Common (Barbe de Capucin)	} excellent for salad	— 7	55 —
Improved very large-leaved		— 9	80 —
Red-leaved Milan (Lombardy)		— 9	80 —
Brussels or Witloof		— 7	58 —
Large-rooted Brunswick		— 7	58 —
Asparagus (Electro); an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold		1 6	— —



Asparagus Chicory.
Electro 2/—.

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 4	26 —
Cory early (red Cob)	— 5	30 —
Early Minnesota	— 5	30 —
Egyptian Sugar	— 5	30 —
Mammoth	— 3	21 —
Manhattan early	— 4	27 —
Moore's early concord	— 3	21 —
Narraganset	— 4	27 —
Non plus ultra	— 3	21 —
Perry's Hybrid	— 3	21 —
Stabler's early	— 4	25 —
Stowell's evergreen	— 5	30 —
The Country Gentleman	— 5	30 —

Cornsalad.

	per lb. s. d.	per cwt. s. d.
Large round-leaved	— 8	70 —
Large-seeded round-leaved Dutch	— 8	70 —
Italian (Valleriana coronata)	— 8	70 —
„ Lettuce-leaved	— 9	78 —

Cress (1 bushel = abt $\frac{1}{2}$ cwt.).

Common or plain	— 5	35 —
Curled	— 5	37 —
American Winter	— 8	66 —
Australian or Golden	— 5	37 —
Broad-leaved	— 5	37 —
Water Cress	1 10	180 —



Cucumber, white Japanese Climbing.
Electro 3/3.

Cucumber.

(Open ground varieties.)

Long green	1 3	— —
„ „ Italian, very fine and productive	1 4	— —
„ „ of Athens, or Greek	1 4	— —
„ „ English prickly	1 3	— —
„ „ of Erfurt	1 4	— —
„ „ Bismarck, white-spined	1 10	— —
„ „ Goliath	1 6	— —
„ „ prolific	1 3	— —
Very long green Erfurt	1 5	— —
„ „ Yellow Dutch	1 4	— —
Paris pickling	1 —	— —
Small pickling Bourbonne	1 3	— —

	per lb. s. d.	per cwt. s. d.
Japanese green Climbing	1 8	— —
„ white Climbing (Electro).	2 3	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 6	— —
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. A most abundant bearer	3 —	— —



Cucumber, Yokohama climbing.
Electro 3.3.

Corosan climbing (Dam.) (Electro). This is the ne plus ultra of productiveness as it bears most abundantly and never suffers from moisture or diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	3 —	— —
Giant of Quedlinburg	1 3	— —
Pera gigantic green	1 3	— —
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 6	— —
Santa Rosalia, very prolific, climbing very little	1 8	— —

	per lb. s. d.	per cwt. s. d.
Bonneuil, white very large	1 6	— —
Russian small (Murum)	1 —	— —
Chiwa netted (Emperor Alexander)	1 4	— —
Russian „	1 3	— —
Hairy cucumber of Egypt	1 5	— —
„ „ Palestine	1 5	— —
„ „ Brindisi	1 5	— —
„ „ Taranto	1 5	— —
Cucumis flexuosus (Snake)	1 8	— —
Cucumber Melon	1 6	— —
Persian Cluster (Dam.) (Electro), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	1 9	— —



Cucumber, climbing Corosan.
Electro 3.3.

Cucumber. (Frame Varieties.)

Gladiator long green	per oz —	4	3 6	— —
Man of Kent	„ „ —	4	3 6	— —
Rollisson's Telegraph	„ „ —	7	7 3	— —
Glory of Erfurt	„ „ —	5	4 6	— —
Marquis of Lorne	„ „ —	6	6 —	— —
Arnstadt white Giant, } very	„ „ —	5	4 6	— —
„ green „ } fine	„ „ —	7	6 9	— —
Tender and True	„ „ —	5	4 6	— —
Hampel's Forcing	„ „ —	5	— —	— —
Model	„ „ —	6	— —	— —
Prescot Wonder	„ „ —	8	— —	— —
Noa's Forcing	„ „ —	8	— —	— —
Swan's Neck	„ „ —	8	— —	— —
Ideal	„ „ —	8	— —	— —



Endive, Batavian, of Naples.
Electro 2/5.



Endive, Batavian Sant Angelo.
Electro 2/6.



Cucumber, The Prince's
Electro 2/6.



Egg Plant, dwarf black Nagasaki.
Electro 3/3.



Egg Plant, Dammann's „Délicatesse“.
Electro 3.—.



Cucumber Persian Cluster,
Electro 33.



Cabbage Lettuce, Besson or Marvel,
Electro 3.—



Cauliflower Montblanc
Electro 12/—.

	per lb. s. d.	per cwt. s. d.
Berlin Eel, very long, thick, green per oz —	7	— —
Indefatigable „ „ —	7	— —
Long green Cardiff „ „ —	5	— —
Jewel of Koppitz „ „ —	7	— —
Cyperus esculentus	10	— —

Dandelion.

Common	1 4	— —
Improved thick-leaved or cabbaging .	5 6	— —
Improved Moss	5 6	— —

Egg Plant.

Barbentan long early	1 8	— —
Purple dwarf	1 8	— —
Black Nagasaki (Dam.) (Electro), dwarf very early and prolific	1 8	— —



Endive, moos curled Monreale.
Electro 3/—.

Black Prince (Dam.); pear-shaped, very early	1 8	— —
Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	1 10	— —
Purple large	1 4	— —
„ round	2 6	— —
„ long of Palermo	1 10	— —
„ giant	1 9	— —
Black China (Peking)	2 6	— —
New York Giant	3 9	— —
Giant green Thibet	2 3	— —
Calcutta	1 6	— —
Long white China	1 9	— —
Guadeloupe white, purple striped . .	1 9	— —
Asia, new, (Dam.) of really yellow colour, very fleshy and sweet	1 6	— —

	per lb. s. d.	per cwt. s. d.
Persia, new, (Dam.) yellow, of more cylin- drical shape	1 6	— —
Round white	1 6	— —
Green Campana (Dam.), large, round, green and white, very fleshy	1 10	— —
Giant Pear of Guadeloupe (Dam.), pure white with purple stripes, of enormous size .	2 3	— —
Long Horn (Dam.), pure white with green stripes, very early	2 3	— —
Tricolor (Dam.), fruits very large, long, thick, fleshy; the upper part is bright green and the lower one white with purple stripes; quite peculiar	2 5	— —



Kohl-Rabi, curled of Naples.
Electro 3/3.

Endive.

Small green curled summer	1 —	105 —
Large green curled	1 2	120 —
Moss curled	1 1	115 —
Rouen or Staghorn	1 —	105 —
Ruffec curled	1 3	— —
White curled	1 3	135 —
Pancalier curled	1 2	125 —
Ever white curled	1 2	125 —
Imperial curled	1 4	145 —
Green fine curled winter	— —	— —
Carters Model	1 —	105 —
Moss curled Monreale (Dam.) (Electro)	— 10	85 —
Batavian (Scarole) green	— 10	85 —
„ white	— 11	96 —
„ Sant Angelo (Electro) } both	— 9	80 —
„ of Naples (Electro) } very fine	— 9	80 —

Garlic.

	per lb. s. d.	per cwt. s. d.
Large Naples	— 2	16 —
Very large Calabria	— 3	18 —

Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucur-
bita*, *Lagenaria*.

Ice Plant, see *Sweet Herbs*.



Leek, Giant Italian Winter.
Electro 2/4.



Lettuce Genezzano.
Electro 2/3.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	— 10	83 —
„ very early Vienna	1 2	— —
„ very early Vienna, short-leaved	1 2	— —
„ of Prague, the finest of all	1 2	— —
Purple ordinary	— 10	83 —
„ very early Vienna	1 2	— —
„ very early Vienna, short-leaved	1 2	— —
White Giant	1 —	— —

	per lb. s. d.	per cwt. s. d.
Purple Giant	1 —	— —
White Goliath, extremely large	1 —	80 —
Purple „ „ „	1 —	80 —
Erfurt Dreienbrunnen, white, small, beautiful	1 2	— —
Curled of Naples (Electro)	— 7	60 —

Leek

(Grown from selected stocks).

Bangholm Prizetaker	1 1	110 —
Musselburgh (Scotch stock seeds)	1 1	115 —



Lettuce Chou de Naples.
Electro 2/3.



Dammann's Ice Lettuce.
Electro 3/—.

Large Rouen winter	1 —	100 —
Monstrous Carentan	1 —	100 —
Poitou large yellow	1 —	100 —
Large Brabant	1 —	100 —
The Lyon	1 1	110 —
Henry's Prize or Ayton Castle	1 1	110 —
Broad London flag	— 11	96 —
Renton's Monarch	— —	— —
Giant Italian Winter (Electro)	1 —	100 —
„ Ostia, dark green	1 —	100 —

Giant of Palermo, glaucous, the largest .

per lb.
s. d. per cwt.
s. d.

1 1 105 —

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.

a) Spring varieties.

Early green stone head, bl. s.	1 6	— —
Boston Market or white Tennisball, w. s.	1 7	— —
Wheeler's Tom Thumb; bl. s.	1 4	140 —
Egg, small early, w. s.	1 4	140 —
Dippe's Emperor, w. s.	1 2	125 —
Early Paris market, w. s.	1 2	125 —
Sutton's forcing, w. s.	1 4	— —



Lettuce Albano.
Electro 2/3.

b) Summer varieties.

All the year round, w. s.	1 3	130 —
" " " bl. s.	1 3	130 —
Large Mogul, w. s.	1 3	130 —
Nonpareil, w. s.	1 5	— —
Imperial (Green Lettuce) w. s.	1 3	130 —
Turkey Cabbage (Mammoth Butter Head) bl. s.	1 2	122 —
Lee's Immense Hardy Green, w. s.	1 4	130 —
Perpignan improved, w. s.	1 4	130 —
Blonde de Versailles, w. s.	1 2	152 —
Mogul, bl. s.	1 2	— —
Blonde de Dresde, w. s.	1 —	— —
Stubborn-headed large yellow (Trotzkopf) w. s.	1 3	130 —
Stubborn-headed new brown (brown Trotzkopf) w. s.	1 5	150 —
Small dark red, bl. s.	1 8	— —
Spotted (Trout) w. s.	1 8	— —
Golden spotted, w. s.	1 8	— —
Passepartout or Fearnought, bl. s.	1 —	— —

Dippe's yellow solid (yellow-seeded

Butter) y. s.

per lb.
s. d. per cwt.
s. d.

1 5 — —

Rudolph's Favourite, w. s.

1 5 — —

Albano, seed light brown (Electro) . . .

1 4 — —

Genezzano, (Continuity) bl. s. (Electro)

of a bronzy colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely produces any seed; the finest sort that exists per oz —/6

5 6 — —

Sémoroz, y. s. splendid large heads, very solid, when fully developed; leaves green, with a bronze margin; golden yellow inside

1 5 — —

Canada, bl. s. very tender with bronze leaves when exposed to the sun; stands the heat very well; produces very few seeds

1 3 — —



Italian Ice Lettuce.
Electro 3/4.

Erfurt, yellow, fine, w. s.	1 4	— —
Green Unctuous, bl. s.	1 4	— —
Simpson, w. s.	1 —	— —
Malta Drumhead, w. s.	— 10	88 —
Batavia white, w. s.	1 6	155 —
" green, w. s.	1 3	135 —
Bossin's Giant, bl. s.	1 3	135 —
Chou de Naples, w. s. (Electro) . . .	1 2	125 —
" " " improved, w. s.	1 2	125 —
Ohio, w. s.	1 —	— —
Ice Lettuce of Laibach (Iceberg) (Electro) w. s.	1 8	— —
Dammann's Ice Lettuce, w. s. (Electro)		
larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 8	— —
Italian Ice Lettuce, w. s. (Electro), also very large, and solid, yellow; remarkably fine	1 8	— —
Grand Rapids, bl. s.	1 2	— —

c) Winter varieties.

Hammersmith Hardy Green, w. s.	1 1	— —
Brown German Winter, w. s.	1 2	— —

	per lb. s. d.	per cwt. s. d.
Green German Winter, w. s.	1 2	125 —
Silverball, w. s.	1 3	130 —
Besson or Marvel, bl. s. (Electro) . . .	1 3	135 —
Nansen, w. s., green, very hardy . . .	1 2	— —

Varieties for picking and cutting.

American brown curled, w. s.	1 4	— —
Californian curled, w. s.	1 4	— —
Australian yellow curled, w. s.	1 4	— —
Asparagus Lettuce bl. s. (Lactuca angustana)	— —	— —

Cos varieties.

Alexandra white, w. s.	1 4	— —
Balloon, bl. s.	1 6	— —
Brown Bath, bl. s.	1 3	140 —
Brown Bath, w. s.	1 3	140 —



Melon Bujkdere.
Electro 3/3.

Crystal, w. s.	1 6	160 —
Cooling's Leviathan, bl. s.	1 3	— —
Frascati, w. s. White self-folding, most excellent	1 5	150 —
Hardy Winter white, w. s.	1 4	140 —
Ivery's Non Such, bl. s.	1 5	— —
Kingsholm, w. s.	1 6	— —
Magnum Bonum or Florence, w. s. . .	1 6	— —
Paris white, w. s.	1 6	— —
„ Green, w. s.	1 6	— —
Potenza, w. s. of enormous size and most excellent; leaves very numerous, white, bronze, self-folding, very solid; does not easily run to seed	1 2	120 —
Prince of Wales, w. s.	— —	— —
Spotted, w. s.	1 6	— —
Tankred, w. s. splendid, new; white, self-folding, beautiful	1 3	— —
Trianon, w. s.	1 6	— —

Melon.

American Peach-Melon	for	pr oz —/3	3 —	— —
„ Mango	pre-	„ „ —/2	1 9	— —
„ oval Mango	serves	„ „ —/2	1 9	— —

	per lb. s. d.	per cwt. s. d.
Neapolitan Winter, } keep {		
white flesh } very { per oz —/2	1 7	— —
„ green „ } well {		
Netted of Naples	2	1 7 — —
Malta red flesh	1	1 — — —
„ green „	2	1 7 — —
Honfleur netted	3	2 9 — —
Tours netted	4	3 — — —
Pine Apple, white flesh	3	2 3 — —
„ „ red „	3	2 3 — —
Hackensack	3	2 — — —
Emerald Gem	3	1 9 — —
Skillman's netted	3	2 — — —
Delmonico	3	2 — — —
Nutmeg	2	1 6 — —
Hero of Lockinge	4	3 9 — —



Melon Galata.
Electro 3/2.

Knowley's Favourite	per oz —/4	3 9	— —
Bishop's „	„ „ —/4	3 9	— —
Blenheim Orange	„ „ —/4	3 9	— —
Best of all (Marcellus)	„ „ —/4	3 9	— —
Munroe's Little Heath	„ „ —/4	3 9	— —
The Czar	„ „ —/4	3 9	— —
The Earl's Favourite	„ „ —/4	3 9	— —

The following sorts have been introduced by us last season and we can quite especially recommend them.

Asiatic long white, flesh glaucous, like frozen water	per oz —/3	2 4	— —
Bujkdere (Electro) round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour	per oz —/4	3 5	— —
Portoghese, oval, yellow dark green spotted; flesh white, tender of best flavour; contains but few seeds	per oz —/3	2 4	— —
Cercola, oval, dark green, strongly netted; flesh white, sweet and of fine flavour;			

	per lb. s. d.	per cwt. s. d.
the fruits grow up to 8 to 10 lb. weight per oz —/3	2 4	— —
Galata (Electro). Fruit large, oval, about 16 inch. long; yellow, dark green marbled; flesh greenish white, very juicy and sweet per oz —/3	3 —	— —
Therapia (Electro) large, yellow-netted; flesh thick, dark green, changing into a yellowish red towards the interior; very juicy and of excellent flavour per oz —/4	3 9	— —
Turkish Giant (Electro) fruits large, orange yellow, smooth, oval, weighing up to 11 lb.; flesh glaucous, very sweet and juicy per oz —/4	3 5	— —
Iberia , of medium size, green-fleshed, of best flavour per oz —/3	3 —	— —
Tajo , netted, green-fleshed, very juicy and aromatic per oz —/3	3 —	— —



Melon Turkish Giant.
Electro 3/3.

San Martino , of medium size, and roundish shape, bright yellow, orange-marbled; flesh white, excellent per oz —/3	3 —	— —
Large Spanish , very large, yellow, much netted; flesh yellowish, red, juicy and of an exquisite flavour. per oz —/3	3 —	— —
Spanish Pearl , very juicy and aromatic per oz —/3	3 —	— —
Giant of Porto , very large, attaining a weight of about 15 lb.; slightly netted, juicy and of fine flavour . per oz —/3	3 —	— —
Abundantia (Dam.) . Certainly the most prolific. The oval shaped medium sized slightly ribbed fruits of a bright green colour are green fleshed and of a most delicious flavour. One of the earliest sorts and for this reason well suited for northern countries. The plant produces such a		

	per lb. s. d.	per cwt. s. d.
number of fruits that all the ground is covered with them per oz —/3	2 4	— —
Cilento (Dam.) . Of oval shape, smooth dark green skin and medium size. The flesh is greenish, almost white of quite an excellent flavour and very sweet. It keeps very well and may be kept in a dry and airy place (without frost) for many months; its seeds are unlike any of other melons. Highly to be recommended all the more as it is very productive . per oz —/3	2 4	— —
All sorts mixed	1 2	80 —
Frame varieties mixed	7 6	— —
Old Melon seed	— 3	16 —

Water-Melon.

Red-fleshed of Castellamare, black-seed per oz —/2	1 9	— —
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Melon Therapia.
Electro 3/3.

Small early Neapolitan , with light green skin per oz —/3	2 —	— —
Very large black seeded	1 3	— —
„ „ white seeded	2 —	— —
Homerus (Dam.) of enormous size; flesh bright red of finest flavour; <i>the seeds are quite soft and can be eaten</i> . per oz —/4	3 —	— —
Brindisi Giant (Dam.) . Round, rind smooth and thin, flesh carmine, seeds black of excellent flavour per oz —/4	3 —	— —
Julius Caesar (Dam.) . Fruit long of very large size; flesh dark red, seeds black; a splendid sort of exquisite musk flavour per oz —/5	4 6	— —
Ice Cream	1 8	— —
Cuban Queen , flesh red	1 8	— —
Mammoth Ironclad , flesh red	1 8	— —
Mountain Sprout , flesh red	1 8	— —

Mixed varieties
Okra, see Sweet Herbs.

Onion.

(The crop of the Italian varieties has been again almost a failure this season.)

(The growing of Onion seed is one of our specialities; stock seeds of the foreign sorts have been obtained from the most reliable sources.)

Wonder, small white, the earliest of all

White Queen (white Barletta, Neapolitan Marzajola) very early, for pickling

per lb.	per cwt.
s. d.	s. d.
8	52



Tomato King Humbert.
 Electro 4—.

	per lb.	per cwt.
s. d.	s. d.	s. d.
Giant Rocca brown	1 8	—
" " blood-red	—	—
" " white (white globe)	—	—
" " yellow	1 6	—
Blood-red Vesuvius	—	—
Bassano or Genoa, dark red	1 6	—
Madeira round	—	—
" flat	—	—
Giant white Victoria, very large	—	—
" red " " "	—	—
Coimbra, roundish or flattened, of rosy colour	—	—
Bermuda red	—	—
" white	—	—
Prizetaker	1 6	—
Red Wethersfield	1 9	—
Southport large red globe	—	—
" white globe	—	—
James long keeping	1 7	—
Magnum Bonum	1 9	—
Trebons	1 6	—
White Spanish	1 5	150
Brown "	1 3	130
White Lisbon	10	80
Danvers yellow	1 5	—



Tomato semperfructifera.
 Electro 3—.

White Nocera, early	2 3	—
" Etna, silverskinned	—	—
" Pearl "	—	—
Early white Paris	—	—
White Valence	—	—
Maggiajola, flat white (May-Onion)	1 9	—
Flat white Italian Tripoli	—	—
" red "	—	—
Giant white Mammoth (Silverking)	1 9	—
" red Mammoth (giant red Garganus or Pompei)	1 6	—

Zittau giant, yellow or pale red	1 7	—
" " red	1 7	—

Orach, see Spinach.

Parsley.

Common or plain	3	33
Curled	5	38
Myatt's dwarf	6	40
Moss-curled	5	38
Fern-leaved	5	38
Italian large-leaved	11	—

	per lb. s. d.	per cwt. s. d.
Giant of Eboli (Dam.)	1 2	— —
Both very large, especially the last one, resembling almost the Celery; we recom- mend these 2 sorts quite particularly.		
Turnip-rooted long	— 5	32 —
„ „ short	— 5	32 —

Parsnip.

Long smooth	— 5	40 —
Round	— 5	40 —
Hollow crown	— 6	50 —
Elcombe's improved	— 6	50 —
Sutton's Student	— 6	48 —
Dobbie's selected	— 6	48 —



Coccozelle snowwhite-Belmonte.
Electro 33.

Peas.

Prince Albert (of Paris)	— 5	26 —
Caractacus	— 5	36 —
Express, green	— 5	30 —
Alaska „	— 5	32 —
Fillbasket (Laxton)	— 5	26 —
White Victoria	— 5	30 —
New Emperor, green	— 5	33 —
Clamart	— 5	33 —
Serpette	— 5	33 —
Ring leader	— 5	32 —
Extra early dwarf	— 5	36 —
De Grace	— 6	38 —
Beck's Gem	— 7	45 —

Peas (Wrinkled Varieties).

Queen of England	— 6	38 —
Telephone	— 6	38 —
Knight's	— 6	38 —
Laxton's Alpha	— 6	38 —

Stratagem	— 6	38 —
American Wonder	— 6	40 —
(Any other English, French or German &c. Peas can be supplied in best quality at same or lower prices than those of other respectable firms).		

Radish

(saved from transplanted roots).

Turnip scarlet	— 7	53 —
„ early scarlet	— 7	53 —
„ extra early scarlet	— 7	53 —
„ early scarlet white tipped	— 7	58 —



Coccozelle of Tripoli.
Electro 3/—.

Turnip early white	— 7	53 —
„ very early yellow	— 8	57 —
Olive shaped scarlet	— 7	56 —
„ „ „ white tipped (French breakfast)	— 7	56 —
„ „ early deep scarlet	— 7	58 —
„ „ „ „ white- tipped (new)	— —	— —
Long scarlet or short top	— 8	60 —
„ Wood's early frame	— 8	60 —
„ White Naples	— 8	60 —
„ scarlet „	— 8	60 —
Summer White Strasburgh or Hospital	— 7	58 —
„ „ Giant Stuttgart	— 7	58 —
„ Yellow Turnip	— 7	58 —
„ Black „	— 7	50 —
„ Black Long	— 7	50 —
Winter Spanish Black Round	— 6	42 —
„ „ „ Long	— 6	42 —
„ Scarlet China	— 8	56 —

Rhubarb.

Myatt's Victoria	1	—	—	—
Prince Albert	1	1	—	—
Salsify , Mammoth Sandwich Island .	1	3	—	—
Scolymus hispanicus (sort of Salsify)	1	3	—	—

Scorzonera.

Common	3	9	—	—
Large Russian	4	6	—	—
Sea-Kale (<i>Crambe maritima</i>)	2	6	—	—
Shallot (bulbs) (price variable) . .	—	5	—	—

Spinach

(Crop very small).

Prickly or Winter (prickly seed) . . .	—	5	36	—
Monstrous Viroflay (round seed) . . .	—	5	32	—
Round-leaved large Dutch (round seed)	—	5	36	—
Victoria, dark green	—	5	36	—

Vegetable Marrow Charles Naudin.
Electro 26.

Catillon, very large, dark green long standing				
Lettuce leaved (round seed)	—	5	36	—
Long-standing, round seed	—	5	36	—
New Zealand (<i>Tetragonia expansa</i>) . .	—	10	85	—
„ „ red (<i>Tetragonia echinata</i> , better and finer than the former) . . .	1	1	—	—
Mountain Spinach or Orach, white . . .	—	6	—	—
„ „ „ „ red	—	7	—	—

Swiss Chard.

Silver-ribbed (yellowish white)	—	6	40	—
„ „ curled	—	6	40	—
Chilian scarlet-ribbed	—	8	—	—
„ yellow-ribbed	—	8	—	—

Stachys tuberifera , or Chinese Artichoke	—	7	—	—
--	---	---	---	---

Strawberry, see Fruit Trees.**Tomato.**

Acme	2	3	—	—
Apricot (Dain.) new; orange-coloured, most-				

ly round, sometimes slightly ribbed and rough-skinned; when cooked the fruits have the flavour of the Apricot . per oz —/6	5	6	—	—
Aurora (Dam. 97) apple-shaped, orange-yellow; flesh solid . . . per oz —/4	2	10	—	—
Cardinal „ „ —/4	3	—	—	—
Challenger, very large, scarlet; very productive per oz —/4	3	3	—	—
Chemin, one of the finest sorts „ „ —/4	2	9	—	—
Cherry-shaped, red . . . „ „ —/3	2	—	—	—
Conference „ „ —/4	3	3	—	—
Conqueror „ „ —/4	2	10	—	—

Vegetable Marrow, Neapolitan longest green running.
Electro 4'—.

Coriolan (Dam.) upright; fruits round, smooth and of a brilliant purple . per oz —/6	4	3	—	—
Ficarazzi (Dam.) the earliest of all per oz —/3	1	6	—	—
Goldball (Dam. 97) golden yellow; fleshy; velvet skinned . . . per oz —/4	3	—	—	—
Helios (Dam. 97) fruits velvet skinned, coral red, very fleshy and solid, containing but few seeds; early and therefore suitable also for northern countries . per oz —/5	4	3	—	—
King Humbert (Dam.) (Electro) red; well-known fine sort	1	—	98	—
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/4	2	6	—	—
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/4	3	—	—	—
Large red	—	6	42	—
„ „ early dwarf	1	3	—	—
„ yellow per oz —/4	2	9	—	—
„ Laxton's open air „ „ —/4	3	—	—	—
Lemon Blush „ „ —/3	2	3	—	—
Matchless „ „ —/5	3	6	—	—

	per lb. s. d.	per cwt. s. d.
Mayflower per oz —/3	2 2	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/5	4 3	— —
Mikado, purple „ „ —/4	3 —	— —
„ scarlet „ „ —/4	3 —	— —
Nonplus ultra (Dam.) large red „ „ —/3	1 10	— —
Nordlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid per oz —/5	4 3	— —
Northern Beauty „ „ —/4	3 8	— —
Paragon „ „ —/3	2 6	— —
Peach (Dam.) „ „ —/3	2 —	— —
Pear-shaped red „ „ —/3	2 —	— —
Perfection „ „ —/4	2 6	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/5	4 3	— —
Ponderosa „ „ —/5	3 7	— —
President Garfield „ „ —/4	3 1	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —/6	5 —	— —
Red Apple „ „ —/3	2 —	— —
Ruby, large red early „ „ —/3	2 3	— —
Semperfructifera (Dam.) (Electro) enormous ously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are not very large, but solid and of fine flavour, per oz —/5	4 6	— —
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends, per oz —/6	4 3	— —
Tom Thumb (Dam.) „ „ —/4	3 3	— —
Tokio (Dam. 97) fruits dark red, large, fleshy, often of a very curious form per oz —/4	3 —	— —
Trophy, red „ „ —/3	2 5	— —
„ yellow „ „ —/4	2 9	— —
All sorts mixed	— 6	40 —

Turnip (Garden).

Very early flat white Dutch	— 7	60 —
Golden Ball	— 7	58 —
Munich early purple top	— 10	85 —
Early red top strap-leaved American stone	— 7	55 —
Early white top strap-leaved American stone	— 7	55 —
Milan purple top strap-leaved very early	1 —	102 —
Early flat red top	— 7	55 —
Early Snowball	— 8	60 —
Jersey white	— 7	55 —
Jersey Lily Turnip	— 7	55 —
Chirk Castle black stone	— 9	78 —
Finland yellow	— 10	85 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, Italian (Mar- row)	1 3	— —
Neapolitan Portmanteau green	1 3	— —
Italian white Mushroom (Champignon) Dam.	1 3	— —
Marrow early golden Bush	1 8	— —
Marrow Squash Hubbard	1 5	— —
Red Cardinal	1 5	— —
Long white Marrow	1 10	— —
Boston Marrow	1 8	— —
Winter Crookneck	1 8	— —
Summer „	1 8	— —
Early white Bush	1 8	— —
Large orange gourd or orange Mammoth (Dam.)	1 10	— —
„ yellow „ „ yellow „	2 3	— —
„ white „ „ white „	4 —	— —
„ red „ „ red „	4 —	— —
„ green gourd or green Mammoth	1 9	— —
„ bronze „ „ bronze „	1 9	— —
„ silver „ „ silver „	1 9	— —
Ohio large yellow	2 —	— —
Cocozella of Tripoli (new) (Electro)	2 3	— —
„ „ „ white	2 —	— —
„ „ Molfetta, dwarf, with long yel- lowish-white fruits; very fine	1 7	— —
„ „ snow - white Belmonte (Dam.) (Electro). Dwarf with long white fruits; par- ticularly fine	2 6	— —
Charles Naudin (Cucurbita moschata) (Dam.) (Electro) a beautiful sort, slightly climbing, with round white-striped white- fleshed fruits and large silvery seeds	2 9	— —
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet	2 4	— —
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin per oz —/4	3 9	— —
King's Acre Cream	2 6	— —
Pen-y-byd	2 6	— —
Chusan Green or long green Bush	2 4	— —
Neapolitan longest green running (La- genaria leucantha longissima (Cocoz- zella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 —	— —
Moore's Vegetable Cream	1 10	— —
Custard Marrow	2 —	— —
English Vegetable Marrow (à la moelle anglais)	1 3	— —
Himalayan; round dark green, spotted white; flesh delicious; called in India 'Mock apple Tart'.	3 —	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
White-fleshed	— 5	40 —	Long red	— 6	44 —
White fleshed purple top	— 6	40 —	„ yellow	— 7	52 —
Yellow green top	— 5	38 —	„ Mammoth	— 6	50 —
„ purple top	— 5	35 —	Champion Yellow Globe	— 6	44 —
Laings yellow purple top	— 5	38 —	Golden Tankard	— 7	56 —
Skirvings „ „	— 5	38 —	Oberndorf Yellow Globe	— 6	42 —
Bangholm „ „	— 5	38 —	„ Red Globe	— 6	42 —
Turnip.			Olive-shaped Yellow or Intermediate .	— 6	42 —
White Tankard, green top	— 7	48 —	„ „ Red	— 6	42 —
Red „	— 6	45 —	The seeds of Swede, Turnip and		
Pomeranian White Globe	— 7	55 —	Mangel Wurzel as offered above		
Red Top Norfolk	— 7	52 —	have been grown from best stocks; any		
Green Top Norfolk	— 7	50 —	other sorts not enumerated will be sup-		
Skirving's Purple Top Yellow	— 7	48 —	plied also in reliable quality at cheapest		
			prices.		

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 4	25 —	Dill (Anethum graveolens)	— 5	38 —
Angelica (Angelica Archangelica) . .	1 8	— —	Elecampane (Inula Helenium)	4 3	— —
„ („ anomala) with much more fleshy leaf-stalks	2 6	— —	Fennel, Carosella of Naples (Foenicu- lum piperatum)	1 5	— —
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 6	45 —	„ sweet Bolognese (Foeniculum dulce) (Electro)	— 10	— —
Balm (Melissa officinalis)	1 9	— —	„ largest sweet of Sicily, new . . .	— 10	— —
Basil sweet, large green	1 —	— —			
„ lettuce-leaved	1 —	— —			
„ large purple	1 —	— —			
„ bush purple	1 2	— —			
„ „ green	1 —	— —			
„ of Abyssinia (O. suave) excellent both for the kitchen and as a deco- rative plant oz —/4	3 6	— —			
„ tree oz —/4	2 —	— —			
„ purple dwarf curled	1 9	— —			
Bene (Sesamum orientale) see Agricul- tural seeds.					
Blessed Thistle (Centaurea benedicta)	— 5	— —			
Borage (Borago officinalis)	1 —	— —			
„ white-flowering dwarf	1 6	— —			
Burnet, Garden (Poterium hortense sanguisorba)	— 6	— —			
Caper Tree, see Tree Seeds (Capparis).					
Caraway (Carum Carvi)	— 4	28 —			
Chives (seed) oz 2/9	— —	— —			
Cardoon, see Vegetable seeds.					
Clary (Salvia sclarea)	1 10	— —			
Coriander (Coriandrum sativum) . . .	— 2	13 6			
Cumin (Cuminum Cyminum)	— 5	31 —			



Fennel, sweet Bolognese.
Electro 1/8.

Fennel Prince Bismarck, very large . .	1 —	— —
„ Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort . .	1 3	— —
These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Horehound (Marrubium vulgare) . . .	1 9	— —
Hyssop (Hyssopus officinalis)	2 7	— —



Fennel, sweet Bolognese.
Electro 1/6.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Ice plant (<i>Mesembrianthemum cristallinum</i>)	3 —	— —	Purslain green (<i>Portulacca oleracea</i>) .	— 10	— —
Lavender (<i>Lavendula spica</i>)	1 —	— —	„ golden	— 11	— —
„ true (<i>Lavendula vera</i>)	1 6	— —	Pyrethrum cinerariaefolium per oz —/9	9 —	— —
Mallow, curled-leaved	— 5	— —	Rampion (Raiponce) <i>Campanula</i> (<i>Rapunculus</i>)	4 9	— —
Marigold, Pot (<i>Calendula officinalis</i>) .	1 3	— —	Rocket (<i>Brassica Eruca</i> , <i>Eruca sativa</i>)	— 5	— —
Marjoram, sweet (<i>Majorana hortensis</i>)	1 —	— —	Rosemary (<i>Rosmarinus officinalis</i>) . .	3 8	— —
„ pot (<i>Origanum vulgare</i>) per oz —/5	5 9	— —	Rue (<i>Ruta graveolens</i>)	— 9	— —
Mignonette, see Flower Seeds.			Sage (<i>Salvia officinalis</i>)	1 3	— —
Mint, <i>Mentha piperita</i> , Peppermint			„ large-leaved	1 5	— —
1000 seeds —/8	— —	— —	„ (<i>Salv. off. nana fl. albo</i>) dwarf,		
„ „ <i>crispa</i> 1000 „ —/6	— —	— —	white stalks	1 6	— —
„ „ <i>Pulegium</i> , (Penny-Royal)			Savory, Summer or annual (<i>Satureja</i>		
per oz 1/3	— —	— —	<i>hortensis</i>)	— 7	44 —
„ „ <i>viridis</i> , the best			„ Winter or perennial (<i>Satureja</i>		
for sauces . „ „ 1/3	— —	— —	<i>montana</i>)	— 9	— —
„ „ <i>aquatica</i> . . . „ „ —/7	— —	— —	Skirret	— —	— —
„ „ <i>austriaca</i> . . . „ „ —/7	— —	— —	Sorrel, common	1 —	— —
Okra, dwarf early	1 6	— —	„ broad-leaved French	— 9	— —
„ „ improved	1 9	— —	Tarragon, Russian (<i>Artemisia Dracunculus</i>) per oz 1/1	15 —	— —
„ „ white Louisiana	1 9	— —	Thyme, Summer	2 2	— —
„ „ Sultana of Smyrna	1 9	— —	„ German Winter	1 5	— —
„ „ Egyptian (<i>Hibiscus lutescens</i>)	1 6	— —	Wormwood (<i>Artemisia Absinthium</i>) .	2 —	— —
Patience (<i>Rumex patientia</i>)	— 7	— —	Veronica beccabunga	2 2	— —

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 —	100 —	Lucerne tree (<i>Med. arborea</i>)	— 9	— —
Broom, common (<i>Spartium scoparium</i>)	— 5	30 —	Melilotus coerulea	— 9	— —
„ yellow or Spanish (<i>Spartium junceum</i>)	— 5	36 —	Pea, Wood-(Vetchling) improved (<i>Lathyrus sylvestris Wagneri</i>)	1 5	— —
Clover, Alsike (<i>Trifolium hybridum</i>) .	— 9	76 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) in husk	— —	16 —
„ Bokhara (<i>Melilotus alba</i>)	— 7	57 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) husked or milled (to be preferred, as the seeds grow more easily)	— 5	37 —
„ Crimson, scarlet or Italian (<i>Trif. incarnatum</i>)	— —	42 —	Serradella (<i>Ornithopus sativus</i>)	— 4	19 —
„ Japan (<i>Lespedeza striata</i>)	2 2	— —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) in husk	— —	18 —
„ red (<i>Trifolium pratense</i>)	— 7	52 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) husked or milled (to be preferred, as the seeds grow more easily)	1 —	92 —
„ white („ <i>repens</i>)	— 10	68 —	Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application.		
Fenugreek (<i>Trigonella foenum graecum</i>)	— —	12 —	Spurrey, common (<i>Spergula arvensis</i>) .	— —	21 —
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	— 10	— —	„ giant („ <i>maxima</i>) .	— —	21 —
Goat's Rue (<i>Galega officinalis</i>)	— —	17 —	Tares, common or Spring Vetches (<i>Vicia sativa</i>)	— —	12 —
Greater Bird's foot Trefoil (<i>Lotus villosus</i>)	— 11	— —	„ <i>Vicia narbonensis</i>	— 3	17 —
Lathyrus Clymenum	— —	11 6			
„ Ochrus	— 4	30 —			
Lentil, Spanish (<i>Lathyrus sativus</i>)	— —	14 —			
Lupins, white (<i>Lupinus albus</i>)	— —	11 —			
„ yellow (<i>Lupinus luteus</i>)	— —	12 —			
„ blue („ <i>angustifolius</i>)	— —	16 —			
Lucerne (<i>Medicago sativa</i>) best Italian, carefully sifted, fine quality	— 9	54 —			
„ hardy (<i>Med. media</i>)	— 11	88 —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Tares, <i>Vicia villosa</i>	— —	18 —	Tares <i>Vicia Cracca</i> (Tufted Vetch) .	3 —	— —
„ „ <i>angustifolia</i> , narrow-leaved .	— 4	— —	Trefoil yellow, (<i>Medicago lupulina</i>) .	— 3	26 —
„ „ <i>atropurpurea</i>	— 4	— —	Trigonella <i>corniculata</i>	— 9	— —
„ „ <i>cordata</i>	— 3	20 —	Vetchling (<i>Lathyrus sylvestris</i>)	2 6	— —
„ „ <i>Faba arvensis</i>	— —	12 6	„ flat-podded (<i>Lath. Cicera</i>) .	— —	15 —
„ „ „ <i>equina</i> (Horse Bean)	— —	13 —	Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	— 11	96 —

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass common (<i>Agrostis vulgaris</i>)	— 7	— —	Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1 —	100 —
„ „ creeping („ <i>stolonifera</i>)	— 8	— —	Millet, wood (<i>Milium effusum</i>)	— 3	27 —
Blue Melic Grass (<i>Molinia coerulea</i>) .	— 3	20 —	„ Pearl or cat-tail, (<i>Penicillaria</i> <i>spicata</i>)	— 6	— —
Brome, Hungarian or awnless (<i>Bromus</i> <i>inermis</i>)	— 7	55 —	Oats, tall (<i>Avena elatior</i>)	— 8	52 —
„ soft or Bull Grass (<i>Bromus</i> <i>mollis</i>)	— —	15 —	„ yellow („ <i>flavescens</i>) true, crop small	2 3	— —
„ meadow (<i>Bromus pratensis</i>) .	— 4	26 —	Rye-Grass, Italian (<i>Lolium Italicum</i>) .	— —	18 —
„ giant („ <i>giganteus</i>)	— 5	36 —	„ „ English („ <i>perenne</i>) 28 lb.	— —	18 —
Canary-Grass (<i>Phalaris arundinacea</i>) .	2 6	220 —	„ „ „ („ „) 26 lb.	— —	17 —
Cocksfoot, common (<i>Dactylis glomerata</i>)	— 7	55 —	„ „ „ („ „) Pacey's	— —	20 —
Couch-Grass (<i>Triticum repens</i>) . . .	1 10	— —	Sea Lyme Grass (<i>Elymus arenarius</i>) .	1 2	54 —
Crested Dogstail (<i>Cynosurus cris-</i> <i>tatus</i>)	— 7	55 —	Soft Grass, meadow, Honey gr. (<i>Holcus</i> <i>lanatus</i>)	— 3	20 —
Eleusine <i>coracana</i>	— 10	— —	„ Wood Grass, (<i>Holcus mollis</i>) . .	— 7	40 —
Esparto-Grass (<i>Festuca altissima</i>) . .	1 9	— —	Sweet Vernal Grass (<i>Anthoxanthum</i> <i>odoratum</i>) true	1 —	— —
Fescue, hard („ <i>duriuscula</i>) . . .	— 5	36 —	Sweet Vernal Grass common (<i>Antho-</i> <i>xanthum odoratum</i> Puellii)	— 3	25 —
„ tall („ <i>elatior</i>)	— 5	39 —	Teosinte, (<i>Reana luxurians</i>)	1 10	— —
„ various-leaved (<i>Festuca hetero-</i> <i>phylla</i>)	— 7	46 —	Timothy (<i>Phleum pratense</i>)	— 5	31 —
„ sheep's (<i>Festuca ovina</i>)	— 5	39 —	Lawn Grass	— —	32 —
„ meadow („ <i>pratensis</i>)	— 5	40 —	Mixture for meadows, pastures &c.	— —	— —
„ red or creeping (<i>Festuca</i> <i>rubra</i>)	— 5	39 —	„ „ „ „ „ in-	— —	— —
Hair-Grass tufted (<i>Aira caespitosa</i>) .	— 5	37 —	„ „ „ „ „ cluding clovers &c. .	— —	34 —
„ „ waved („ <i>flexuosa</i>)	— 3	27 —	„ „ „ „ „ lawns on dry land . .	— —	34 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 9	65 —	„ „ „ „ „ wet	— —	38 —
„ „ wood (<i>Poa nemoralis</i>)	— 8	65 —	Please indicate nature of soil, expo-		
„ „ smooth-stalked (<i>Poa pratensis</i>)	— 7	57 —	„ „ „ „ „ sure &c. &c.		
„ „ rough-stalked („ <i>trivialis</i>) .	— 7	57 —			
„ „ water („ <i>aquatica</i>)	1 5	— —			

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	13 —	Cotton (<i>Gossypium herbaceum</i>), Nea-	— —	— —
„ Altamura } varieties	— —	13 —	„ „ „ „ „ politan	— —	7 —
Bene (<i>Sesamum</i>) white-seeded	— 9	— —	„ „ „ „ „ Gordon Pasha, very fine . . .	3 3	— —
„ „ „ „ „ black-seeded	— 9	— —	Comfrey prickly (<i>Symphytum asperri-</i> <i>mum</i>) per oz 1/3	— —	— —
Canary-seed (<i>Phalaris canariensis</i>) .	— —	13 —	Cumin (<i>Cuminum Cyminum</i>)	— 5	31 —
Chamomile (<i>Matricaria Chamomilla</i>) .	2 6	— —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Flax, giant of Naples (<i>Linum usitatissimum</i>)	—	16	Moha green Californian	— 3	16
„ white-flowering	— 5	27	Nettle common (<i>Urtica dioica</i>)	1 8	—
„ Royal	— 4	20	„ China-Grass, Silvery Ramieh (<i>Urtica nivea</i>) . per oz 1/—	13	—
„ Riga, grown from Riga stock seeds	— 4	22	„ (<i>Urtica pilulifera</i>)	1 5	—
Hemp, giant of Naples, large-seeded	— 5	28	Nightshade, black annual (<i>Solanum nigrum</i>)	3	—
„ „ „ „ small- „	— 5	28	Oats best Naples	—	12
„ „ of Piedmont, a choice variety, growing very high	— 8	46	„ „ of the Abbruzzes	—	12
Indian Corn or Maize, Nanerottolo, very dwarf; the earliest of all	— 3	15	„ giant cluster	—	13
Indian Corn or Maize, Ambra			„ black Hungarian	—	13
10 spikes —/9	— 2	13	„ Potato	—	13
„ „ „ „ Harlequin	— 2	13	„ Lincoln	—	14
10 spikes —/9	— 2	13	„ Triumph	—	14
„ „ „ „ Caragua, giant white (Horse tooth)	— 2	13	„ Ligowo, white, early, prolific . .	—	—
„ „ „ „ six weeks or Quarantine of Naples	— 2	10	„ Welcome	—	—
„ „ „ „ seven-weeks or Cinquante, yellow	— 2	12	<i>Panicum frumentaceum</i>	— 5	—
„ „ „ „ yellow large of Naples	— 2	11	„ „ „ giganteum, an annual gigantic grass, growing about 6 feet high. Grows very quickly and gives an enormous amount of green fodder . . .	— 7	—
„ „ „ „ brown King	— 2	16	Plantain (Ribb-grass) (<i>Plantago lanceo- lata</i>)	— 3	—
„ „ „ „ Philip	— 2	14	Rice, Piedmontese (Novara)	— 4	24
„ „ „ „ white King	— 2	11	„ of Castellamare (Naples)	— 4	17
„ „ „ „ Philip	— 2	11	Rye, winter of Naples	—	10
„ „ „ „ Pignoletto, yellow	— 2	11	„ of the Abbruzzes	—	10
„ „ „ „ Pearl, white	— 2	16	„ „ Probstei, famous German sort .	—	12
„ „ „ „ „ black	—	—	„ „ Saxon Mountain, equally famous	—	12
„ „ „ „ Kansas King, giant white	— 2	13	Rush, soft. Gardiners' Rush (<i>Juncus effusus</i>)	— 5	—
„ „ „ „ in the husk, an interesting sort, the grains of which are wrapped up in a reddish hull	— 6	—	„ (<i>Juncus multiflorus</i>)	— 7	—
10 spikes —/10	— 6	—	Sacaline (<i>Polygonum sachalinense</i>) (Plants with the soil) 10 pieces 1/9	9	—
Jute (<i>Corchorus textilis</i>)	2 10	—	Sorghum, (<i>Holcus Sorghum</i>) Broom- corn	—	9
Knapweed (<i>Centaurea jacea</i>)	— 10	—	„ cernuum (Douro, Durra)	—	19
Lentil, small red (<i>Ervum lens minor hyemalis</i>)	— 4	21	„ saccharatum (Sugar-Millet) black-seeded	—	16
„ large yellow	— 4	20	„ „ Minnesota	—	16
Mallow, black (<i>Althaea rosea</i> var. <i>nigra</i>)	— 5	—	„ „ (Amber cane)	—	19
Millet, yellow Neapolitan	—	12	„ „ Orange-Sugar	—	—
„ silver-white round Italian	—	14	„ „ the Shaw, dwarf, ab ^t 4 to 5 feet high, very early, compact, with large panicles, very rich in sugar .	—	22
„ Italian (<i>Panicum Italicum</i>) ex- cellent, especially for warmer countries; sown in April, it can be cut already in July	— 2	12	<i>Sorghum halepense</i> , perennial, attains in a very short time a height of ab ^t 6 feet	— 6	38
Millet white Japanese (<i>Panicum Italicum</i> var. <i>Japonicum</i>) only ab ^t 1 foot and 1/2 high, but very recommendable	—	—	<i>Sorghum halepense</i> , giganteum; a gigantic grass, growing in one summer ab ^t 12 to 15 feet high	— 6	40
10 spikes —/—	—	—	Sunflower, common	—	14
Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 4	—	„ Hungarian	—	14
Moha, Hungarian or German Millet (<i>Panicum Germanicum</i>)	— 3	15	„ Russian giant	—	15
			Tobacco (<i>Nicotiana Tabacum</i> var.)	—	—
			„ Hungarian Szegedin. per oz —/8	7 6	—
			„ „ Debrecen „ „ —/8	7 6	—
			„ Hungarian Czetneck pr. oz. —/10	10	—
			„ Turkish Bafra	12	—

	per lb. s. d.		per lb. s. d.
Juglans Sieboldiana	3 —	Ribes Grossularia (Gooseberry) . . oz —/4	3 9
Mangifera indica (Mangotree) . 100 seeds 5/9	— —	„ rubrum (Red Currant) . . . „ —/3	3 —
Morus alba of Milan (Mulberry Tree white)	1 9	Rubus fruticosus (Blackberry)	1 10
„ nigra vera oz —/2	2 3	„ Idaea (Rasberry) oz —/3	2 6
Olea europaea (Olive Tree)	— 7	Sorbus Aria (White Beam)	— 8
„ fr. nigro (Olive Tree black)	— 9	„ domestica (Service Tree) . . oz —/7	7 3
„ fr. maxima	— 9	Tamarindus indica (Tamarind Tree) „ —/6	4 5
Opuntia Ficus indica (Indian Fig) . oz —/5	— —	Thea Bohea (Chinese Tea Tree) 100 seeds 3/3	— —
Persea gratissima (Alligator Pear) 100 seeds	13/—	Vitis vinifera, Capri white oz —/3	2 3
Pirus communis (Pear pips)	2 6	„ „ fragola (strawberry) . . . —/2	1 10
„ japonica (Pear Tree of Japan) oz —/5	4 6	„ „ Monte Procida (Falerne) „ —/2	1 10
„ Malus (Apple-Pips)	— 8	„ „ Malvasia, white	3 9
Pistacia vera (Pistachia Tree of Sicily) . .	1 8	„ „ Marocco bianco	1 10
Prunus Armeniaca (Apricot Tree)	— 3	„ „ Moscatella, white	3 9
„ Avium dulcis (Cultivated Cherry) . .	— 4	„ „ „ of Syracuse „ —/2	1 10
„ damascena St. Julien	— 5	„ „ „ black	3 9
„ Myrobolana 1 st . Qual. . . . cwt. 37/—	— 6	„ „ Vesuvius (Lacrymae Christi) „ —/3	2 3
Psidium Cattleyanum oz 2/—	— —	„ „ of Naples, mixed	1 3
„ Guavirola 100 seeds 1/3	— —	„ Californica oz —/8	9 —
Punica Granatum (Pomegranate) . . oz —/3	3 —	„ Coignetiae	1/2 —
		„ riparia	5 3

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. § = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre	— —	3	Alnus maritima	— 9	— —
„ carpinifolium	— 5	5 6	Amorpha fragrans nana	— —	— 6
„ circinatum	— 7	— —	„ fruticosa	— —	— 8
„ monspessulanum	— —	1 5	„ glabra	— —	— 7
„ neapolitanum	— —	— 3	§ Ampelopsis Veitchii, berries . . .	— 3	2 9
„ Negundo cwt. 17/—	— —	— 3	§ „ quinquefolia (Hedera quin-	— 2	1 3
„ palmatum	— 6	6 —	„ quefolia)	— 6	6 6
„ „ atropurpureum	— —	— —	Aralia spinosa	— 3	1 8
„ „ 1000 seeds 8/—	— —	— —	Ash, see Fraxinus.	— 3	1 10
„ platanoides (Maple)	— —	— 3	Aucuba japonica	— 4	3 9
„ „ Schwedleri	— —	— 8	„ „ viridis	— 4	3 4
„ „ Reitenbachii	— —	1 —	Audibertia polystachya	— 5	— —
„ polymorphum 1000 seeds 4/6	— —	— —	Azalea americana	— 5	9 —
„ Pseudo-Platanus (Sycamore)	— —	— 3	„ mollis	— 4	6 —
„ „ cwt. 19/—	— —	— 3	„ pontica fine mixed	— 3	1 9
„ „ fol. atropurpureis	— 4	3 —	Beech, see Fagus sylvatica.	— 4	3 9
„ saccharinum	— —	10	Benthamia fragifera	— 4	3 4
Aesculus Pavia	— —	6	Berberis dealbata	— 4	3 9
„ rubicunda	— —	2	„ elegans	— 4	3 9
Ailanthus glandulosa cwt. 12/6	— —	1 —	„ Jamesoni	— 3	— —
Alnus cordifolia (Alder)	— —	6	„ latifolia	— 4	3 9
„ glutinosa	— —	10	„ nitens	— 4	3 9
„ incana, white Mountain Alder	— —	— —	„ spicata	— 4	3 9

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Berberis vulgaris	—	9	Colutea cruenta	—	6
" " fructo violaceo	—	1 3	Common Privet, see Ligustrum.		
" " fol. atropurpureis	— 3	1 6	Cornus alternifolia	— 6	5 10
Betula alba (Birch)	—	7	" florida	— 2	2 —
Bignonia Catalpa	—	7	" macrophylla	— 4	4 5
" Kaempferi	—	10	" officinalis	— 7	8 6
Birch, see Betula.			" sanguinea	—	5
Bird Cherry, see Prunus Padus.			Coronilla Emerus	— 5	5 3
Broom, see Spartium scoparium, page 21.			Corynocarpus laevigatus	— 9	—
Broussonetia papyrifera	—	1 —	Cotoneaster buxifolia	— 3	1 9
Buddleia Lindleyana	— 3	2 10	" microphylla	— 3	2 7
Bumelia lycioides	— 4	—	Crataegus crus-galli	—	9
Bupleurum fruticosum	— 3	2 3	" glabra	—	1 6
Buxus balearica	— 6	6 —	" lucida	—	10
" sempervirens	— 3	1 6	" oxyacantha, clean seed		
Callicarpa americana	1 2	—	cwt. 31/—	—	5
" japonica	— 8	9 3	" pyracantha, clean seed	—	1 10
" purpurea	— 6	6 6	Cytisus alpinus	— 3	1 6
Calycanthus floridus	— 4	3 3	" hirsutus	— 9	—
" occidentalis (macrophyllus)	— 10	11 9	" Laburnum	—	7
" praecox (fragrans)	— 3	1 10	" nigricans	— 3	2 9
" " grandiflorus	— 4	2 8	" proliferus albus	— 3	2 3
Capparis inermis	— 6	6 7	" purpureus	— 9	10 3
" spinosa	— 8	9 2	Daphne Gnidium	— 4	—
Caragana arborescens	— 3	1 8	" Laureola	— 10	12 9
Carpinus Betulus (Hornbeam) cwt. 35/—	—	4	" Mezereum	— 4	3 9
" japonicus	— 6	8 —	Desmodium japonicum	2 2	—
Carya alba	—	6	" laburnifolium	1 8	—
" olivaeformis	—	1 3	Deutzia crenata	— 4	3 9
" porcina	—	6	" " fl. pleno	— 5	4 5
" tomentosa	—	6	" gracilis	— 3	2 3
Catalpa, see Bignonia.			" Sieboldiana	— 8	—
Ceanothus americanus	— 6	7 3	Dimorphanthus mandschuricus	— 10	—
" azureus	— 8	—	Dog Rose, see Rosa canina.		
" Gloire de Versailles	— 8	—	Dogwood, see Cornus.		
" integerrimus	1 4	—	Drymis chilensis	4 6	—
Celtis australis cwt. 100/—	—	1 —	Edgeworthia papyrifera	— 5	4 9
" sinensis	— 6	—	Elaeagnus angustifolia (Olea bohemica)	— 3	1 9
" Tourneforti	—	1 9	" longipes	— 5	6 4
Cercis Siliquastrum cwt. 45/—	—	6	Edler, see Sambucus racemosa.		
" " fl. albo	—	1 6	Elm, see Ulmus.		
Chionanthus virginica	— 7	8 6	Erica arborea	—	10
Cistus albidus	1 —	—	Evonymus alatus	— 11	—
" salviaefolius roseus	— 7	8 6	" americanus	— 7	7 3
§ Clematis coccinea	1 9	—	" europaeus	—	1 —
" fragrans (flamula)	—	9	" fimbriatus	— 3	1 10
" Hilaris (Mendocina)	— 10	—	Evonymus japonicus	—	1 —
" indivisa	— 10	—	" latifolius	—	1 3
" integrifolia	— 6	5 9	" oxyphyllus	— 7	8 —
" paniculata	3 —	—	" Sieboldianus	— 7	—
" vitalba	—	6	Exochorda Alberti	3 3	—
" Viticella	—	10	Fagus sylvatica (Beech) . cwt. 34/—	—	5
" Wilfordii, yellow	— 3	2 8	" " atropurpurea	—	1 10
" yemenica	— 7	7 9	Forsythia suspensa	— 9	—
Clethra arborea	1 3	—	Fraxinus americana	—	10
" barbinervis	— 7	8 6	" excelsior (Ash) . cwt. 13/—	—	3
Cockspur, see Crataegus Oxyacantha.			" Ornus cwt. 16/6	—	4
Colutea arborescens	—	10	Furze, see Ulex europaeus, page 21.		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Genista juncea (Spartium junceum) see under Clover page 21 (Broom).	— —	— —	Ligustrum japonicum	— —	6
Gleditschia ferox	— —	1 —	„ sinense	— —	1 3
„ inermis	— —	1 3	„ vulgare italicum	— —	5
„ japonica	— 4	4 —	Lilac, see Syringa.		
„ triacanthos . . cwt. 22/—	— —	3	Lime, see Tilia.		
§ Glycine floribunda	— 3	3 3	Liquidambar orientalis	1 10	— —
„ frutescens	— —	1 6	„ styraciflua, clean seed . .	1 3	16 3
„ sinensis (Wistaria)	— 6	6 3	Liriodendron tulipifera (Tulip Tree) cwt. 48/—	— —	8
Gorse, see Ulex, page 21.			Lithraea brasiliensis	— 7	— —
Guettarda uruguayensis 100 seeds 1/3	— —	— —	Luhea divaricata	— 7	— —
Guelder Rose, see Viburnum Opulus.			Locust Tree, see Robinia Pseudo-		
Halesia tetraptera, pods	— 6	6 6	Acacia.		
Hamamelis virginiana	— 8	8 3	Lonicera alpigena	— 2	1 10
Hawthorn, see Crataegus oxyacantha.			„ caprifolium	— 4	— —
Hedera arborea (Ivy)	— —	— 6	„ etrusca	— 4	— —
Heteromelis arbutifolia 100 seeds 2/6	— —	— —	„ tartarica	— 4	3 6
Hibiscus syriacus mixed	— —	— 6	Lycium sinense	— 10	— —
„ „ double mixed	— —	— 10	Maclura aurantiaca (Osage Orange) .	— 3	2 —
Hickory, see Carya alba.			Magnolia acuminata	— 6	5 6
Hippophaea rhamnoides	— —	1 4	„ Alexandrina	— 5	5 3
Holly, see Ilex.			„ grandiflora	— 3	2 3
Honey Locust, see Gleditschia tria-			„ hypoleuca . . 100 seeds 1/3	— —	— —
canthos.			„ Kobus . . . 100 „ 1/3	— —	— —
Honey Suckle, see Lonicera.			„ Lenné . . . 100 „ 1/8	— —	— —
Hornbeam, see Carpinus Betulus.			„ macrophylla . 1000 „ 8/—	— —	— —
Horse Chestnut, see Aesculus.			„ parviflora	— 6	7 3
Hydrangea japonica rosea	3 3	— —	„ purpurea (discolor)	— 3	3 3
„ paniculata	1 —	13 3	„ Soulangiana	— 4	3 7
Hymenaea Courbaril 100 seeds 2/—	— —	— —	„ Yulan	— 5	4 5
Hypericum calycinum	— 9	9 3	Mahonia Aquifolium, clean seed . .	— 3	2 —
Idesia, see Polycarpa.			„ Beali, berries	— 4	3 9
Ilex aquifolium, clean seed	— —	1 5	„ gracilis „	— 2	1 8
„ „ fol. var. berries	— 3	1 7	„ japonica „	— 4	3 7
„ „ crenulata	— 3	1 9	Mallotus (Rottlera) japonicus . .	— 3	2 3
„ „ orientale	— 3	1 7	Mandevillea suaveolens	— 7	7 3
Incarvillea Olgae	1 —	— —	Melia Azedarach	— —	— 6
Indigofera Anil	— 10	12 —	„ japonica (floribunda)	— 3	2 3
„ argentea	— 5	4 3	„ sempervirens	— 4	3 8
„ Dosua, in pods	— 3	1 10	Mock Orange, see Philadelphus.		
„ tinctoria	— 3	2 3	Mountain Ash, see Sorbus Aucubaria.		
Ivy, see Hedera.			Myrtus communis, berries	— —	— 10
Jasminum lucidum	— 5	— —	„ „ romana, berries	— —	— 10
Judas tree, see Cercis Siliquastrum.			Nandina domestica	— 5	5 3
Kadsura japonica	— 4	3 10	Oak, see Quercus.		
Kalmia latifolia, clean seed	1 2	16 —	Olea aquifolia	— 8	— —
Koelreuteria paniculata	— —	— 8	Oreodaphne acutifolia, 100 seeds —/6	— —	— —
Laburnum, see Cytisus Laburnum.			Osage Orange, see Maclura.		
Laurel common, see Prunus Lauro			Osyris alba	— 3	2 3
Cerasus.			Paeonia arborea	— 9	— —
„ Portugal, see Prunus lusitanica.			Paliurus aculeatus, clean seeds . .	— —	— 6
Laurus Tinus, see Viburnum Tinus.			Paulownia imperialis	— —	— 8
„ „ Camphora	— 3	2 10	Periploca graeca	1 3	— —
„ „ canariensis	— 4	3 9	Philadelphus coronarius, clean seed .	— 9	10 3
„ „ glandulifera	— 3	2 8	„ „ grandiflorus	— 10	11 8
„ „ indica	— —	— 6	Phillyraea angustifolia	— —	— 11
„ „ nobilis	— —	— 5	Phlomis fruticosa	— 5	4 5
Lespedeza bicolor	— 10	— —	Photinia glabra	— 9	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Photinia japonica	— 5	5 3	Rosa hybrida Remontants, berries . . .	— 3	2 2
" villosa	— 6	5 10	" laxa	— 4	3 —
Pistacia Lentiscus	— —	1 —	" multiflora	— 4	3 —
" Terebinthus	— —	1 —	" rugosa, berries . . . 100 fruits 1/3	— —	— —
" vera	— —	1 8	" clean seed	— 9	8 6
Pithecolobium Saman	1 —	— —	" sempervirens, berries	— 2	2 6
Plane, see Platanus.			" Thea, finest mixed, clean seed . . .	— 8	9 —
Platanus occidentalis . . . cwt. 9/—	— —	— 2	Ruscus aculeatus	— —	— 7
" orientalis . . . " 9/—	— —	— 2	" racemosus	— —	1 7
Polycarpa Maximowiczii (Idesia) . . .	— 8	8 9	Sambucus Ebulus	— —	— 8
Privet common, see Ligustrum.			" glauca (California)	— 3	2 3
Prunus Avium, wild sweet Cherry . . .	— —	— 4	" nigra	— —	— 7
" caroliniana	— 6	5 6	" racemosa	— —	— 11
" Lauro-Cerasus (Common Laurel) . . .	— —	— 7	Schinus molle cwt. 29/—	— —	— 6
" " Colchica	— —	— 9	Sea Buckthorn, see Hippophaea.		
" lusitanica (Portugal Laurel)	— —	— 9	Sloe, see Prunus spinosa.		
" Mahaleb	— —	1 —	Snowball, see Viburnum.		
" Padus (Bird Cherry)	— —	1 5	Snowberry, see Symphoricarpus.		
" spinosa (Sloe, Black Thorn)	— —	— 3	Sophora angustifolia	— 7	— —
Ptelea trifoliata	— 3	2 —	" grandiflora	— 9	— —
Pterocarya caucasica	— 5	5 —	" japonica	— —	— 8
" rhoifolia	— 7	— —	" " pendula	— —	— 10
Quercus Cerris	— —	— 3	" secundiflora	1 3	— —
" Ilex	— —	— 2	Sorbus Aucuparia (Mountain Ash) . . .	— —	— 5
" pedunculata	— —	— 2	Spartium junceum	} see page 21. (Clovers &c.)	
" pyramidalis	— —	— 4	Spartium scoparium		
" Robur, common Oak	— —	— 2	(common Broom)		
" Suber, Cork Oak	— 3	— —	Spindle Tree, see Evonymus europaeus.		
Rhamnus Alaternus	— —	— 10	Spiraea callosa	— 8	7 —
" alpina	— 2	1 6	" " alba	— 8	7 —
" cathartica	— —	1 —	" Lindleyana	— 4	3 9
" Frangula	— —	— 8	" opulifolia	— 8	6 9
" infectoria (tinctoria)	— 2	1 6	Spurge Laurel, see Daphne Laureola.		
Rhododendron arboreum, mixed, clean			Staphylaea Bumalda	— 7	8 3
seed	2 3	— —	" colchica	— 4	3 —
" californicum	4 8	— —	" pinnata	— 3	1 6
" Sikkim (Himalaya) mixed	3 2	— —	Sterculia platanifolia	— 3	1 5
" ponticum, mixed	1 10	— —	Styrax japonica	— 4	3 2
" hirsutum	1 4	— —	" officinale	— 3	1 11
Rhodotypus kerrioides	— 5	5 1	" Obassia	— 5	5 3
Rhus coriaria, true	— 2	1 6	Sumach, see Rhus.		
" Cotinus	— 2	2 5	Sweet Bay, see Laurus nobilis.		
" ruffa	— 10	— —	Sycamore, see Acer pseudo-platanus.		
" semialata (Osbeckii)	— 7	5 10	Symphoricarpus racemosus	— 4	2 7
" succedanea	— 5	4 9	" vulgaris, clean seed	1 —	15 3
" typhina	— —	— 11	Syringa japonica, clean seed	2 6	— —
" vernicifera	— 4	3 11	" vulgaris, pods . . . cwt. 37/—	— —	— 6
Ripogonum album, roots eatable	1 —	— —	" alba	— —	— 11
Robinia Pseudo Acacia (Thorn Acacia- Locust Tree) . . . cwt. 23/—	— —	— 3	Tamarix gallica	— 3	2 2
" Pseudo Acacia Bessoniana	— 2	2 5	" germanica	— 4	2 5
" " pyramidalis	— 3	2 10	" tetrandra	— 3	1 7
" viscosa	— 4	3 6	Thorn Acacia, see Robinia.		
Rock Rose, see Cistus.			Tilia argentea	— —	1 —
Rosa Banksiana, berries	— 2	1 9	" " pendula	— —	1 6
" bengalensis fl. pl. mixed, berries . .	— 2	1 9	" europaea latifolia	— —	— 6
" canina (Common Dog Rose), clean			" Miqueliana (Japan)	— 4	— —
seed	— —	— 4	Traveller's Joy, see Clematis Vitalba.		

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Tree of Heaven, see Ailanthus.			Vitex Agnus castus fl. albo	— —	1 —
Tulip Tree, see Liriodendron.			Weigelia amabilis	1 8	— —
Ulex europaeus	— —	— 10	" rosea	1 8	— —
Ulmus campestris (Elm)	— —	— 4	" mixed	1 6	— —
Viburnum dilatatum	— 4	3 10	Wistaria, see Glycine.		
" japonicum	— 5	5 6	Woodbine, see Ampelopsis quinquefolia.		
" Lantana	— —	— 6	Yucca aloefolia	— —	1 6
" Opulus (Snowball)	— —	— 6	" " fol. var.	— —	1 11
" Sandankiva	— 6	7 4	" angustifolia	— 8	9 3
" Tinus	— —	— 6	" canaliculata	1 —	— —
Virginian Creeper, see Ampelopsis.			" filamentosa, true	1 3	— —
Virgin's Bower, see Clematis.			" Whipplei	2 2	— —
Viscum album	— 4	3 4	Zelkova crenata	— 5	4 9
Vitex Agnus castus	— —	— 5			

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 24) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Abies amabilis	1 —	14 —	Biota orientalis pyramidalis	— —	1 9
" balsamea,	— 4	4 9	" " semperaurea	— 3	2 11
" brachyphylla	1 2	— —	Callitris australis	2 10	— —
" bracteata	3 —	— —	" quadrivalvis (Thuja articulata)	— 9	— —
" cephalonica	— 4	4 5	Casuarina equisetifolia	1 —	— —
" " Apollinis	— 4	4 —	" quadrivalvis	1 2	— —
" cilicica	— 4	4 —	" stricta	1 3	— —
" concolor	— 9	— —	" tenuissima	— 6	5 10
" firma	— 7	— —	Cedrus atlantica (argentea) clean seed .	— 4	4 —
" Fraseri	— 7	5 6	" Deodara	— 4	3 4
" lasiocarpa	1 3	— —	" Libani, clean seed (Cedar of Libanon)	— 4	3 6
" magnifica	1 5	— —	Chamaecyparis Lawsoniana (Cupressus)	— —	1 10
" nobilis	1 3	— —	" " argentea	— 4	3 5
" Nordmanniana, true	— 3	2 6	" " aurea	— 5	— —
" numidica	— 6	6 —	" " glaucia	— 6	— —
" pectinata (Pinus Abies.), common			" nutkaensis (Thujopsis		
Silver Fir. cwt. 24/—	— —	— 4	borealis)	2 10	— —
" Pinsapo	— 3	2 3	" obtusa (Retinospora)	— 9	10 11
" sibirica (Pichta)	— 6	7 3	" pisifera (")	— 6	6 6
" Veitchii	1 —	14 —	" " plumosa (Reti-		
" " sachalinensis	1 —	14 —	nospora)	1 3	14 —
Araucaria Bidwillii 100 seed 5/9	— —	— —	" " plumosa aurea		
" brasiliensis 100 " 5/—	— —	— —	(Retinospora)	1 —	— —
" Cunninghami 100 " 4/—	— —	— —	" " squarrosa (Re-		
" excelsa 100 " 5/—	— —	— —	tinospora)	1 3	— —
" imbricata 100 " 3/—	— —	— —	Cryptomeria japonica	— 3	2 —
the seeds of Araucaria are not always sure			" " elegans	— 4	3 4
to come in and often they arrive in bad			" " Lobbii (viridis)	— 4	3 —
condition.			Cunninghamia sinensis	1 8	— —
Arbor Vitae, see Biota and Thuja.			" " glaucia	3 —	— —
Biota orientalis (Thuja)	— —	— 8	Cupressus australis	— 4	3 9
" " aurea	— —	1 3	" Bedfordiana	— 4	3 4
" " compacta	— —	1 4	" Benthamiana	— 4	3 4
" " elegantissima	— 4	3 2	" elegans	— 4	3 4

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Cupressus excelsa	— 9	— —	Pinus halepensis	— —	1 3
" funebris	— 3	2 9	" insignis	— 7	8 4
" glauca (lusitanica)	— 4	3 2	" Lambertiana	— 8	9 5
" " pendula vera	— 4	3 3	" Laricio, Corsican Pine	— 3	2 —
" Goveniana	— 4	3 3	" " austriaca, black Austrian Fir	— 2	1 9
" gracilis	— 5	5 3	" longifolia	1 5	— —
" Lambertiana (macrocarpa)	— 3	2 8	" Massoniana	— 6	6 —
" Lawsoniana, see Chamaecyparis.			" montana, (variable)	— 3	2 6
" sempervirens (horizontalis)	— —	— 7	" monticola	1 4	— —
" " pyramidalis (fastigiata)	— —	— 7	" Montezumae	5 9	— —
" Tourneforti	— —	1 9	" muricata	1 6	— —
" torulosa	— 3	2 —	" Nordmanniana, see Abies.		
Ginkgo biloba (Salisburia adianthifolia)	— —	— 8	" Parryana (Llaveana)	1 —	14 9
Juniperus Bermudiana	— 5	4 3	" Picea, Norway Spruce, see Picea excelsa.		
" chinensis (dioica)	— —	1 6	" Pinaster (maritima). cwt. 30/—	— —	— 5
" communis	— —	— 3	" " Hamiltoni	— —	— 10
" excelsa	— —	1 4	" Pinea, Italian Stone Pine (variable) cwt. 25/—	— —	— 5
" japonica	— —	1 4	" " fragilis (variable)	— —	— 8
" macrocarpa	— —	— 5	" pyrenaica (Paroliniana)	— 5	5 2
" Oxycedrus (drupacea)	— —	— 9	" rigida	— 11	11 3
" Sabina	— —	— 6	" Sabiniana	— 4	3 8
" virginiana (Red Cedar)	— —	— 7	" silvestris, Scotch Fir (variable)	— 3	2 8
" " pyramidalis	— —	1 —	" sitchensis, see Picea		
Larix europaea (Larch) (variable)	— —	1 5	" Strobilus, Weymouth Pine (variable)	— 6	4 —
" dahurica pendula	— 4	3 —	" Torreyana	— 9	— —
Libocedrus chilensis	14 7	— —	Podocarpus macrophylla	— 6	— —
" decurrens (Thuja gigantea Craigiana)	— 3	2 3	Pseudotsuga Douglasii	— 10	10 9
Picea Engelmanni	2 3	— —	Salisburia, see Ginkgo.		
" excelsa (Pinus Picea) Norway Spruce	— —	1 2	Sciadopitys verticillata	1 3	17 10
" Morinda (Khutrow, Smithiana)	— 5	5 6	Sequoia sempervirens (Taxodium)	— 3	1 9
" nigra	— 11	— —	Taxodium distichum, clean seed	— —	1 —
" orientalis, (Oriental Spruce)	— 8	8 9	" mucronatum	— 3	2 2
" pungens	1 6	— —	Taxus baccata (Yew) clean seed	— —	1 6
" sitchensis (Menziesi)	1 4	19 3	" " pyramidalis	— 3	1 10
Pinus australis (palustris)	1 2	17 4	" " fastigiata (hibernica)	— 3	2 10
" austriaca, see P. Laricio austriaca.			Thuja gigantea (Lobbii)	— 6	6 6
" Benthiana (ponderosa)	— 9	10 2	" occidentalis	— 4	3 9
" canariensis	— 4	3 —	" " Vervaeneana	— 10	— —
" Cembra, Swiss Stone Pine, variable	— —	— 4	" " Warreana	— 7	8 —
" contorta	1 10	— —	Thujopsis dolobrata	3 9	— —
" Coulteri	— 11	11 3	Torreya californica	— 7	7 3
" densiflora	— 6	6 3	" nucifera	— 5	5 10
" excelsa, Nepaul Weymouth Pine	— 4	3 8	Tsuga canadensis, Hemlock Spruce	— 11	12 9
			Wellingtonia gigantea	1 3	18 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Areca alba (Dictyosperma)	1 9	14 6	Areca lutescens (Hyophorbe indica)	1 6	11 3
" aurea	1 9	14 6	" madagascariensis	1 9	14 6
" Baueri	1 9	12 —	" nobilis	1 9	14 6

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Areca rubra	1 9	14 6	Kentia Canterburyana (Hedyscepe) . .	3 6	31 3
" sapida	1 9	14 6	" Forsteriana (Griesebachia) . .	1 9	14 6
" Verschaffeltii (Hyophorbe) . . .	2 6	20 —	" Mac Arthuri, splendid	4 —	— —
Brahea dulcis (Corypha frigida) . . .	3 3	28 —	" Mooreana	3 3	28 —
" edulis (Erythea edulis)	6 —	56 —	" Wendlandiana	4 —	— —
" Roezlii (Erythea armata), „Blue- palm“	6 —	56 —	Latania aurea (Verschaffeltii) . . .	4 3	36 —
Carludovica palmata	2 6	19 3	" borbonica (Livistona sinensis) lb. —/7; cwt. 53/—	— —	— —
Caryota urens	1 9	15 —	" " Seeds raised in Africa lb. —/9; cwt. 61/—	— —	— —
Chamaerops excelsa . . . lb. —/6	— —	— —	" Commersonii (rubra)	3 9	32 —
" excelsa Fortuneii „ —/8	— —	— —	" Loddigesii (glaucophylla) . . .	4 —	32 —
" Histrix	2 10	24 —	Licuala amplifrons	2 —	17 9
" humilis mixed . lb. —/4	— —	— —	" Rumphii	2 —	17 9
" " canariensis „ —/8	— —	— —	Livistona altissima	1 9	14 6
" " argentea „ —/10	— —	— —	" olivaeformis	1 9	14 6
" " " tomentosa „ 1/—	— —	— —	" rotundifolia	4 9	40 —
" " elegans „ —/10	— —	— —	Nipa fruticans	5 —	44 —
" " gracilis . . . 1/2	— —	— —	Oncosperma filamentosa	1 9	13 3
" " macrocarpa „ 1/—	— —	— —	Oreodoxa oleracea	1 3	10 6
Chamaedorea corallina,	2 5	— —	" regia, a splendid kind	1 6	11 3
" elegans	2 6	21 —	Pandanus odoratissimus 100 fruits 7/6	— —	— —
" Ernesti Augusti	2 10	25 9	" utilis . . . 1000 " 16/—	— —	— —
" gracilis	2 5	— —	Phoenicophorium sechellarum . . .	2 6	22 6
Cocos australis	1 3	9 9	Phoenix acaulis	2 9	— —
" Bonettii (Diplothemium cam- pestre)	1 9	12 3	" canariensis	— 6	2 10
" campestris	1 9	13 —	" cycadifolia	1 3	9 9
" coronata	1 6	10 —	" dactylifera lb. 1/3	— —	— —
" eryspatha (C. Blumenavia) splendid	2 —	16 —	" farinifera	1 3	9 9
" flexuosa	1 4	10 —	" leonensis	— 9	5 9
" glauca, magnificent.	1 9	14 6	" natalensis	1 3	9 9
" plumosa	1 4	10 —	" paludosa	1 9	14 9
" Romanzoffiana, splendid for green- house and rooms	1 3	10 —	" pumila	1 3	9 9
" Weddeliana (Glaziova Martiana)	2 3	18 9	" reclinata	— 9	5 9
" Yatay, the true kind for the green- house	2 10	25 9	" rupicola	1 9	12 9
Corypha australis (Livistona) . . .	1 —	8 —	" spinosa	— 9	5 9
" umbraculifera	1 3	11 3	" silvestris	1 —	7 6
Cycas circinalis	6 6	60 —	" tenuis	— 9	4 —
" revoluta	7 6	— —	Pritschardia pacifica	6 —	— —
Daemonorops grandis	2 6	20 —	Ptychosperma Alexandrae	2 —	17 9
" longipes	3 3	28 —	" " elegans (see Seaforthia)	— —	— —
" melanochaetes	3 3	28 —	Sabal Adansonii lb. 2/2	— —	— —
" periacanthus	3 3	28 —	" Blackburniana (umbraculifera) .	1 —	8 —
Diplothemium littorale	2 —	16 10	" Ghiesbreghtii	— 9	5 9
Elaeis guineensis	3 —	— —	" Palmetto	— 9	4 6
Euterpe edulis	3 —	28 —	" princeps	1 2	7 9
Geonome elegans	2 10	25 9	Seaforthia (Ptychosperma) elegans .	1 3	9 9
" gracilis	2 9	24 —	Thrinax argentea	1 3	9 9
Glaziova insignis	3 9	32 —	" " elegantissima	1 4	11 3
Jubaea spectabilis	3 —	24 —	Trithrinax brasiliensis	3 9	32 —
Kentia Belmoreana (Griesebachia) .	1 9	14 6	Verschaffeltia splendida	5 —	44 —
			Washingtonia filifera (Pritchardia) .	— 6	2 5
			" " robusta H. W.	— 9	4 9
			Zamia integrifolia . . . 10 seeds 1/3	11 3	— —

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Abronia arenaria</i>	— 7	6 9	⊙ <i>Acroclinium roseum grandiflor. album</i>	— 3	2 —
„ <i>umbellata</i>	— 5	5 —	„ „ fl. pl., double pink	— 3	2 8
§ <i>Abrus praecatorius</i>	— 4	5 3	„ „ fl. albo pl. „ white	— 3	2 8
g <i>Abutilon Avicennae</i>	1 1	— —	⊙ <i>Adonis aestivalis</i>	— —	1 —
„ <i>Boule de feu (Fireball)</i>			„ <i>autumnalis</i>	— —	1 —
1/16 oz 1/—, 1/8 oz 1/10	13 —	— —	„ <i>baetica</i>	— 3	1 6
„ <i>Boule de neige (Snowball)</i>			⊙ <i>Agathaea coelestris (amelloides)</i>	1 9	— —
(Electro) 1/16 oz 2/9,			g <i>Agave americana</i> 1000 seeds 1/3	— —	— —
1/8 oz 5/—	36 —	— —	„ <i>chloracantha</i> . 1000 „ 1/7	— —	— —
„ <i>striatum</i> . . 1/8 oz 1/3	9 —	— —	„ <i>Ellemeetiana</i> . 1000 „ 2/4	— —	— —
„ <i>sulphureum</i> . 1/8 „ 1/3	9 —	— —	„ <i>ferox</i> 1000 „ 2/—	— —	— —
„ <i>Thompsoni fol. var.</i> 1/8 oz 1/9	12 6	— —	„ <i>grandidentata</i> . 1000 „ 2/3	— —	— —
„ <i>new hybrids mixed</i> 1/8 „ 1/3	8 —	— —	„ <i>jacquiniana</i> . . 1000 „ 1/3	— —	— —
g <i>Acacia arabica</i>	— 7	— —	„ <i>maculata</i> . . . 100 „ —/6	— —	— —
„ <i>armata</i>	— 6	5 9	„ <i>pulcherrima</i> . . 1000 „ 1/3	— —	— —
„ <i>Cavenia</i>	— 9	10 3	„ <i>Salmiana</i> . . . 1000 „ 1/3	— —	— —
„ <i>cyanophylla</i>	— 3	3 3	„ <i>stenophylla</i> . . 1000 „ 1/3	— —	— —
„ <i>cyclopis</i>	— 3	3 9	„ <i>Victoriae Reginae</i> 100 „ —/10	— —	— —
„ <i>dealbata</i>	— 3	3 9	⊙ <i>Ageratum Lasseauxi, rose</i>	— 6	5 6
„ <i>decipiens</i>	— 3	— —	„ <i>mexicanum coeruleum</i>	— 3	2 8
„ <i>decurrens</i>	— 6	5 9	„ „ <i>album</i>	— 3	2 8
„ <i>Farnesiana</i>	— —	1 3	„ „ <i>Imperial dwarf, dark blue</i>	— 3	3 5
„ <i>horrida</i>	— 5	4 6	„ „ „ „ <i>white</i>	— 3	3 8
„ <i>Julibrissin</i>	— —	7 —	„ „ <i>nanum album</i>	— 3	3 3
„ <i>Lebbek</i>	— 3	3 3	„ „ „ <i>coeruleum</i>	— 3	3 3
„ <i>leiophylla</i>	— 6	— —	„ „ „ <i>Swanley blue</i>	— 3	3 9
„ <i>longifolia</i>	— —	1 —	„ „ „ <i>Little Dorrit, blue</i>	— 5	5 3
„ <i>longissima elegans</i>	— 3	3 9	„ „ „ „ <i>white</i>	— 5	5 3
„ <i>lophantha</i>	— —	1 3	„ „ „ <i>Forget me not</i>	— 5	5 3
„ „ <i>speciosa</i>	— 2	1 6	„ <i>Wendlandii, blue</i>	— 5	5 3
„ <i>Melanoxydon</i>	— 6	5 6	„ „ <i>white</i>	— 5	5 3
„ <i>moluccana (Albizzia)</i>	1 4	— —	„ „ <i>nana compacta, blue</i>	— 6	5 8
„ <i>Mirbelli</i>	— 3	3 9	„ „ „ „ <i>white</i>	— 6	5 8
„ <i>Nemu</i>	— 3	2 10	4 <i>Agrimonia pilosa</i>	— 3	1 6
„ <i>procera</i>	— 6	— —	⊙ <i>Agrostemma coeli rosa</i>	— —	1 —
„ <i>pycnantha</i>	— 3	2 10	„ <i>coronaria, red</i>	— —	1 9
„ <i>retinoides</i>	— 3	3 3	„ „ <i>white</i>	— —	1 9
„ <i>saligna</i>	— 4	4 4	Alkekengi, see <i>Physalis</i> .		
„ <i>semperflorens</i>	— 3	1 10	§ <i>Allamanda Schottii</i> . 100 seeds 3/3	— —	— —
„ <i>suaveolens</i>	— 3	1 6	g <i>Aloe abyssinica</i> . . { 100 „ —/4	— —	— —
„ <i>in great variety mixed</i>	— —	2 —	„ „ { 1000 „ 2/6	— —	— —
4 <i>Acanthus latifolius</i>	— —	1 —	„ „ { 100 „ —/6	— —	— —
„ <i>longifolius</i>	— 2	1 6	„ <i>mitraeformis</i> . { 1000 „ 3/3	— —	— —
„ <i>mollis</i>	— —	1 3	„ <i>parva (Haworthia)</i>		
„ <i>Schottianus</i>	— 3	1 9	100 seeds —/5; 1000 seeds 3/9	— —	— —
„ <i>spinosissimus</i>	— 3	1 9	⊙ <i>Alonsoa albiflora</i>	— 3	2 3
4 <i>Achillea aegyptiaca</i>	— 6	— —	„ <i>cauli alata</i>	— 3	2 7
„ <i>clypeolata</i>	— 3	2 3	„ <i>linifolia</i>	— 4	3 —
„ <i>Gerberi</i>	— 4	3 —	„ <i>myrtifolia</i>	— 3	1 9
„ <i>millefolium purpureum</i>	— 6	4 9	„ <i>Warszewiczii</i>	— 5	4 6
„ <i>Ptarmica fl. pl.</i>	3 —	— —	g <i>Aloysia citriodora</i>	1 2	— —
h <i>Achimenes, finest mixed</i>	— —	— —	g <i>Alsophila australis, tree-fern.</i>	3 6	— —
⊙ <i>Acroclinium roseum grandiflorum</i>	— 3	2 —	4 <i>Althaea cannabina</i>	— 7	5 7

		per oz s. d.	per lb. s. d.
4	<i>Althaea ficifolia</i> , yellow	— 8	7 6
	" <i>Heldreichii</i>	— 3	2 —
	" <i>Hohenackeri</i>	— 3	2 —
	" <i>Sibthorpii</i>	— 3	2 —
	" <i>rosea</i> fl. pl. (Hollyhocks)		
	English var. best mixed.	— 9	11 —
4	" <i>rosea</i> fl. pl. Chaters strain,		
	choice mixed	1 3	17 6
	" <i>nigra</i> fl. pl.	— 6	5 6
⊙	<i>Alyssum Benthami</i>	— 4	3 —
	" <i>grandiflorum compactum</i>	— 4	3 9
4	" <i>saxatile</i>	— —	1 10



Abutilon „Snowball, Boule de neige“.
Electro 3.3.

⊙	<i>Amaranthus abyssinicus</i>	— —	1 3
	" <i>amabilis</i>	— 4	2 9
	" <i>atropurpureus</i>	— —	— 6
	" <i>bicolor</i>	— —	1 6
	" <i>rubra</i>	— —	1 6
	<i>Caracu</i>	— —	1 4
	<i>caudatus</i>	— —	— 6
	" <i>albiflorus</i> (<i>vividiflorus</i>)	— —	— 6
	<i>Dussii</i> Dam. 1890	— —	1 3
	<i>Henderi</i>	— 4	4 9
	<i>hybridus</i> Princess of Wales	— 5	5 9
	" Queen Victoria	— 6	5 9
	<i>hypochondriacus</i>	— —	— 6
	<i>Margaritae</i> , splendid (Electro)	— —	— 6
	<i>monstrosus</i> (Giant Prince's feather)	— —	— 6

⊙	<i>Amaranthus melancholicus</i>	— —	1 8
	" <i>nobilis pyramidalis</i>	— —	1 3
	" <i>quadricolor</i> , Dam. 1898 new; (Electro) the leaves at the end of the stalks are bright and dark green, dark crimson and yellow producing a most wonder- ful effect	— 6	5 —
	" <i>salicifolius</i>	— 6	5 —
	" <i>sanguineus</i>	— —	— 5
	" <i>giganteus</i>	— —	— 5
	" <i>nanus</i>	— —	— 6
	" <i>speciosus</i>	— —	— 6
	" <i>spinosus</i>	— —	— 6
	" <i>superbus</i> (<i>coleifolius</i>) Dam.	— 4	2 3
	" <i>tricolor</i>	— 3	2 3
	" <i>giganteus</i>	— 3	2 6
	" <i>magnificus</i>	— 4	3 6



Abutilon indicum.
Electro 3.6.

⊙	<i>Amauria rotundifolia</i>	— 8	9 3
⊙	<i>Ammobium alatum</i>	— 2	1 6
	" <i>grandiflorum</i>	— 2	1 8
⊙	<i>Anacyclus radiatus</i>	— 3	2 3
⊙	<i>Anagallis grandiflora</i> Breweri	— 8	— —
	" <i>carnea</i>	— 8	— —
	" <i>coccinea</i>	— 8	— —
	" <i>coerulea</i>	— 8	9 5
	" <i>lilacea</i>	— 8	9 5
	" <i>Napoleon III.</i>	— 8	9 5
	" <i>mixed</i>	— 6	6 —
4	<i>Anchusa affinis</i>	1 11	— —
	" <i>capensis</i>	— 2	1 11
½	<i>Angelonia grandiflora</i>	10 10	— —
	Angel's Trumpet, see <i>Datura</i> .		
⊙	<i>Anthemis arabica</i>	— 3	2 3

	per oz s. d.	per lb. s. d.
⊙ <i>Arctotis breviscapa</i>	1 4	— —
g <i>Ardisia crenulata</i>	6 9	— —
⊙ <i>Argemone grandiflora</i>	— 3	2 2
" <i>Hunnemanni</i>	— 3	1 9
" <i>mexicana</i>	— 3	1 9
" <i>platyceras</i>	— 3	1 5
<i>Argyranthemum</i> , see <i>Chrysanthemum</i> .	— —	— —
§ <i>Aristolochia ciliosa</i>	— 9	— —
" <i>elegans</i>	3 3	— —
4 <i>Armeria cephalotes</i>	— 4	3 9
" <i>formosa</i>	— 5	3 9
" <i>Lauchiana</i>	— 4	2 4
⊙ <i>Arnebia cornuta</i> $\frac{1}{8}$ oz —/7	3 10	— —
4 <i>Arnica montana</i>	— 5	4 6
⊙ <i>Artemisia annua</i>	— —	— 8



Amaranthus superbus Dam.
Electro 3/1.

4 <i>Artemisia argentea</i>	— 3	2 3
⊙ " <i>gracilis</i>	— —	1 —
" <i>Mosca</i>	— 5	3 9
4 " <i>Stelleriana</i>	— 3	1 7
4 <i>Asclepias cornuti</i> (<i>syriaca</i>)	— 4	3 3
" <i>curassavica atrosanguinea</i>	— 4	3 3
" <i>incarnata</i>	— 6	6 9
" <i>tuberosa</i>	1 5	— —
4 <i>Asparagus acutifolius</i>	— 4	3 4
" <i>dahuricus</i>	— 5	— —
g " <i>plumosus</i> 1000 seeds 18/—	— —	— —
" " <i>nanus</i> 1000 " 42/—	— —	— —
g " <i>Sprengeri</i> (Electro)	— —	— —
1000 seeds 10/—	— —	— —
10000 " 95/—	— —	— —
" <i>trichophyllus</i>	— 8	— —

⊙ <i>Asperula azurea setosa</i>	— 2	— 8
4 <i>Asphodelus fistulosus</i>	— 4	3 4
" <i>liburnicus</i>	— 5	— —
" <i>luteus</i>	— 4	3 4
4 <i>Aster alpinus</i>	— 8	— —
" <i>azureus</i>	— 6	— —
" <i>Novae Angliae</i> , <i>rubra</i>	— 7	5 9
" " " <i>mixed</i>	— 6	5 —
" <i>scaberrimus</i>	— 6	— —



Asparagus Sprengeri Rgl. (Dammann).
Electro 4/—.

4 <i>Aster tanacetifolia</i>	— 5	— —
" <i>tartaricus</i>	— 6	— —
⊙ " <i>tenellus</i>	— 4	3 4
" <i>perennial sorts mixed</i>	— 3	2 4

⊙ *Aster sinensis* fl. pl. Asters.

1. Tall Section.

Tall <i>Chrysanthemum</i> Asters mixed	— 8	8 9
Goliath Asters, <i>earmine</i> , <i>rose</i> , <i>purple</i> , <i>white</i> , each separate	— 5	5 9
" " <i>mixed</i>	— 5	5 7
Harlequin Asters, mixed	— 5	5 7
Jewel-or Ball Asters, mixed	1 3	— —
Globe-flowered pyramidal Asters, mixed	— 8	7 6
Paeony Perfection Asters, mixed	— 9	9 3
Washington Asters, mixed	— 9	9 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Imbriquée Pompon Asters, mixed . . .	— 8	9 —	Dwarf Comet Perfection, pure white 1/8 oz —/6	3 —	— —
" Pyramidal Asters, mixed . . .	— 9	9 6	Shakespeare Asters, mixed	— 9	10 7
Cocardeau or Crown Asters, mixed . . .	— 11	12 9	Improved dwarf Bouquet pyramidal Asters, mixed	— 11	13 10
" imbriquée Pompon (Pom- pon Crown) Asters mixed . . .	— 8	9 —	Dwarf Chrysanthemum Asters, large flowered mixed	— 10	11 —
New Giant Globe Asters, dark crimson	— 11	12 9	German Emperor Asters, mixed . . .	— 9	10 3
Large flowered Perfection Needle Asters, mixed	— 9	9 9	Dwarf Bouquet Victoria pyramidal Asters, mixed	— 10	11 —
Giant Comet Asters, crimson, rose, in- carnate, Peachblossom, each separate . .	— 11	12 9	Dwarf New Paeony Pefection Asters, carmine, dark blue, each separate . . .	— 10	11 —
Giant Comet Asters, pure white . . .	1 3	— —	Dwarf New Paeony mixed	— 8	9 6
" " " mixed	— 9	10 2	" Victoria Asters mixed	— 10	14 —
Surprise Asters, rose chamois	2 9	— —	" Crown or Cocardeau Asters, mixed	1 1	15 3
White of Boston, splendid for cutting .	1 3	— —	" Queen mixed	1 10	— —
Asters tall varieties, mixed	— 5	5 3	Triumph Asters, deep scarlet	1 10	— —
2. Semi-tall Section.			" " deep scarlet with white, " " deep lilac 1/8 oz —/6	2 7	— —
Anmuth Asters mixed	— 8	7 6	" " rose with white	2 7	— —
Comet Asters, carmine, lilac, rose, rosy- carmine, snow white, white with lilac, white with rose, each separate . . .	1 3	15 3	" " mixed	2 7	— —
Comet Asters, mixed	1 —	11 4	Dwarf varieties mixed	— 7	6 3
Quilled Asters, mixed	— 5	4 6			
Queen of the Halls Asters, mixed . . .	— 7	6 6	4 Asteracantha longifolia	1 3	— —
Globe-flowered Asters mixed	— 6	5 8	4 Asteriscus sericeus	— 6	5 8
Paeony-flowered Globe Asters, mixed .	— 9	9 8	4 Astragalus Cicer	— 5	4 —
Rose Asters, mixed	— 8	9 6	" glaucus	— 5	3 9
Liliput Asters, crimson, pure white, rose, each separate	— 8	9 6	" glycyphyllus	— 5	3 9
" " white with rose centre	— 11	— —	" subulatus	— 5	3 9
" " mixed	— 8	9 2	" sulcatus	— 5	3 9
Meteor Asters, mixed	1 —	14 7	" tschichatschanicus	— 5	3 9
Mignon Asters, carmine, darkblue, light blue, lilac, pure white, rose, scarlet, purple, each separate	1 4	— —	Auriculas, see Primula Auricula.		
Mignon Asters, mixed	— 11	14 —	g Azalea indica fine mixed	6 4	— —
Pearl Asters, mixed	— 10	— —	" " new best varieties mixed . . .	7 11	— —
Prince of Wales Asters, mixed	— 8	9 2	Bachelor's Button, see Centaurea Cyanus.		
Schiller Asters, mixed	— 8	9 2	⊙ Baeria gracilis	— 3	— —
Weeping Aster, dark crimson	1 —	14 7	Balm, see Dracocephalum.		
Trophy (pompon quilled) Asters, mixed	— 7	6 —	Balsam Apple, see Momordica.		
Victoria Asters, mixed	1 —	14 7	Balsams double, see Impatiens Bal- samina.		
Victoria Needle Asters, mixed	1 —	14 7	Balloon-vine, see Cardiospermum.		
Victoria Cell Aster reddish lilac . . .	1 —	14 7	4 Ballota nigra variegata	— 3	2 —
Reine des Félibres, pure white	1 —	— —	⊙ Barkhausia (Crepis) alpina	— 4	3 9
Rose des Alpes, rosy carmine	1 3	— —	" alba	— 4	3 9
Asters semi-tall varieties mixed . . .	— 7	6 6	" rubra	— 4	3 9
3. Dwarf Section.			⊙ Bartonis aurea	— 3	1 7
Dwarf Asters, blackish blue, darkblood- red, dark blue, dark red, pale red, rose, white, each separate	— 10	11 —	g Basella tuberosa	3 5	— —
Dwarf Asters, mixed	— 8	9 2	Bear Grass, see Yucca.		
Dwarf pyramidal Asters, mixed	— 10	11 —	Beaucarnea, see Pincenectitia.		
" Pompon Asters, crimson, lilac whit white, purple, white, each separate .	— 10	9 6	h Begonia corallina	5 3	10 —
Dwarf Pompon Asters mixed	— 8	9 1	" discolor	2 4	4 2
Dwarf Bouquet pyramidal (Boltze's) Asters mixed	1 1	16 4	" Dregei	1 5	2 5
			" hybrida gigantea, carmine	4 5	8 7

	per $\frac{1}{16}$ oz s. d.	per $\frac{1}{8}$ oz s. d.	per oz s. d.
$\frac{1}{2}$ Begonia hybrida gigantea, dark red	5 6	10 9	84 —
" hybrida gigantea, orange	4 5	8 7	67 3
" hybrida gigantea, rose	4 5	8 7	67 3
" hybrida gigantea, scarlet	4 5	8 7	67 3
" hybrida gigantea, white	6 8	12 10	100 —
" hybrida gigantea, finest mixed	4 5	8 7	67 3
$\frac{1}{2}$ Begonia hybr. double-flowered, splendid varieties mixed	per $\frac{1}{32}$ oz s. d. 14 8	56 4	448 —
$\frac{1}{2}$ Begonia metallica	6 —	11 3	21 6
$\frac{1}{2}$ Begonia Rex, mixed varieties 100 seeds —/6 1000 " 2/10			168 —
$\frac{1}{2}$ Begonia semperflorens, white	— 5	1 9	
" " atropurpurea (Vernon)	— 1	6 10	
" " rosea	— 5	3 —	
" " Lambertus, white	— 6	3 6	
Bellflower, see Campanula.			
4 Bellis perennis fl. pl. (Daisies) double fine mixed	per oz s. d. 1 8	per lb. s. d. 24 —	
" " " double white	2 6	— —	
" " " Longfellow, rose, large-flowered	2 10	— —	
" " " Snowball	3 3	— —	
Belvidere (Summer Cypress), see Kochia scoparia.			
⊙§ Benincasa cerifera	— 3	3 —	
" sinensis	— 5	4 5	
⊙ Bidens ferulaefolia	— 4	3 —	
" leucantha	— 4	3 —	
" pilosa	— 6	5 8	
" tripartita	— 4	— —	
§ Bignonia Tweediana	— —	1 3	
$\frac{1}{2}$ Bixa Orellana	— 10	— —	
Blanket flower, see Gaillardia.			
Blue Bottle, see Centaurea Cyanus.			
4 Bocconia flavesceus	— 4	— —	
g Boehmeria biloba	3 5	— —	
g Boronia megastigma 100 seeds —/7	— —	— —	
g§ Bougainvillea spectabilis 100 seeds 6/—	— —	— —	
4§ Boussingaultia baselloides	— 4	— —	
$\frac{1}{2}$ Bouvardia angustifolia 1000 seeds 2/—	— —	— —	
" flava 1000 " 2/6	— —	— —	
" Houtteana 1000 " 2/6	— —	— —	
" Jacquini 1000 " 3/9	— —	— —	
" longiflora 1000 " 2/3	— —	— —	
" mollis 1000 " 2/6	— —	— —	
" splendens 1000 " 3/—	— —	— —	
" versicolor 1000 " 2/6	— —	— —	
g Brachychiton populneum	— 4	3 9	

	per oz s. d.	per lb. s. d.
⊙ Brachycome iberidifolia (Swan River Daisy)	— 9	10 3
⊙ Browallia Czerwiakowsky	— 8	9 3
" elata fl. albo	— 8	8 —
" " " coerulea	— 8	8 —
" " " purpureo	— 10	11 9
" " " grandiflora	— 8	8 —
" " " alba	— 8	8 —
" " " nana alba	— 7	7 4
" Linneana	— 7	7 4
" Roezli	2 —	— —
" speciosa major, new, darkblue 100 seeds —/4 1000 seeds 3/3	— —	— —
" viscosa	— 5	5 3
4§ Bryonia acuta	— 4	4 —
" alba	— 3	2 3
" elongata	— 4	3 4
" sicala	— 4	4 —
⊙§ Bryonopsis laciniosa elliptica	— 4	3 4
" " erythrocarpa	— 4	3 —
⊙ Calcia coccinea (Tassel Flower)	— 4	2 9
" " lutea	— 4	2 9
4 Caccinia strigosa	— 4	— —

g Cactuses.

	100 seeds s. d.	1000 seeds s. d.
Cereus alacriportanus	— 3	1 8
" Bonplandi	— 4	2 6
" Jamararu	— 3	1 8
" tortuosus	— 3	1 8
" validus	— 3	1 8
Echinocactus setispinus	— 3	1 8
" Grusoni, splendid	1 —	8 —
Echinocereus Berlandieri	— 4	— —
" caespitosus	— 3	1 8
" cinerascens	— 3	2 —
" Ehrenbergii	— 3	— —
" pentaplophus	— 3	— —
" stramineus	— 3	— —
" strigosus	— 3	— —
" mixed	— 3	1 3
Echinopsis Eyriesii	— 3	— —
" oxygona	— 3	— —
" mixed	— 2	1 3
Mammillaria Nuttallii	— 2	1 3
" mixed	— 2	1 3
Melocactus spec. from, Porto Rico	1 —	8 —
" " St. Thomas	1 —	8 —
Opuntia Ficus indica	— 2	1 6
Peireskia aculeata	— 8	6 —
" Bleo	— 10	8 —

	per oz s. d.	per lb. s. d.
$\frac{1}{2}$ Caesalpinia minax var. burmanica	— 5	4 5
" pulcherrima	— 5	4 5
" sepiaria	— 5	4 5
4§ Cajanus indicus	— 4	4 —
⊙§ Cajophora lateritia (Loasa)	— 6	5 6

		per oz s. d.	per lb. s. d.
<i>h</i>	<i>Caladium bulbosum</i> , newest variegated-leaved mixed. 100 seeds $1\frac{1}{3}$	— —	— —
<i>4</i>	<i>Calamintha grandiflora</i>	2 1	— —
	<i>Calampelis</i> , see <i>Eccremocarpus</i> .		
⊙	<i>Calandrinia amoena</i>	— —	— 10
	" <i>Burridgii</i>	— —	— 10
	" <i>discolor</i>	— 6	6 —
	" <i>grandiflora</i>	— 6	— —
	" <i>speciosa</i>	— —	— 10
	" " <i>alba</i>	— —	1 —
	" <i>umbellata</i> (<i>setosa</i>)	— 8	8 3
		100 seeds s. d.	1000 seeds s. d.
<i>g</i>	<i>Calanhoe Cassiopega</i>	— 3	1 8
	" <i>glaucescens</i>	— 1	— 8
	" <i>marmorata</i>	— 3	1 8
	" <i>teretifolia</i>	— 4	2 3



Campanula fragilis.
Electro $2\frac{1}{4}$.

	per $\frac{1}{32}$ oz s. d.	per $\frac{1}{16}$ oz s. d.	per $\frac{1}{8}$ oz s. d.	per oz s. d.
<i>g</i>				
<i>Calceolaria hybrida</i> self coloured, large flowered mixed	2 8	4 8	8 8	62 9
<i>Calceolaria hybrida</i> self coloured dwarf	2 10	5 2	9 6	67 3
<i>Calceolaria hybrida</i> spotted or tигed mixed	3 9	6 3	11 6	85 —
<i>Calceolaria hybrida</i> spotted or tигed large flowered dwarf	3 9	6 3	11 6	85 —
<i>Calceolaria hybrida</i> painted or margined mixed	3 2	5 9	10 3	71 9
<i>Calceolaria hybrida</i> painted or margined dwarf mixed	3 2	5 9	10 3	71 9
<i>Calceolaria hybrida</i> dwarf finest mixed	3 —	5 3	10 —	69 6

	per oz s. d.	per lb. s. d.
⊙ <i>Calendula algarbensis</i>	— 4	2 4
" <i>hybrida</i>	— —	1 2
" <i>maritima</i> fl. pl.	— —	— 10
" <i>officinalis</i> fl. pl.	— —	— 10
" " <i>grandiflora</i> fl. pl.	— —	1 2
" " fl. pl. Meteor, striped	— —	1 1
" " " <i>Isabellina</i> (LeProust)	— —	— 10
" " " Prince of Orange	— —	1 —
" " " <i>ranunculoides</i>	— —	— 10
" " " <i>regalis</i>	— —	— 10
" " " <i>sulphurea</i>	— —	— 10
" <i>pluvialis</i>	— —	1 —
" <i>Pongei</i> fl. pl.	— 3	2 —
" <i>sicula</i> fl. pl.	— —	— 10
Californian Poppy, see <i>Eschscholtzia</i> .		
<i>g</i> <i>Calla aethiopica</i>	— 7	7 4
" " <i>candidissima</i>	— 10	11 —
" " <i>compacta</i>	— 10	— —
" " <i>gigantea</i>	1 3	— —
⊙ <i>Calliopsis bicolor</i> (<i>tinctoria</i>)	— —	1 3
" " <i>atrosanguinea</i>	— —	1 3
" " <i>lutea</i>	— —	1 3
" " <i>semiplena</i>	— —	1 9
" " <i>nana</i>	— —	1 9
" " " <i>semiplena</i>	— 3	2 —
" <i>coronata</i>	— 3	2 3
" " <i>maxima</i>	— 4	2 5
" <i>Drummondii</i> (<i>basalis</i>)	— —	1 3
⊙ <i>Callirrhoe lineariloba</i>	— 5	4 6
" <i>pedata</i>	— 4	3 5
" " <i>nana compacta</i>	— 4	3 9
" <i>verticillata</i>	— 5	4 3
Callistemon, see <i>Metrosideros</i> .		
⊙§ <i>Calonyction speciosum</i> (<i>Ipomea speciosa</i>)	— 4	4 —
2§ <i>Calystegia rosea</i>	4 6	— —
<i>g</i> <i>Camellia japonica</i> mixed		
" " 1000 seeds $5\frac{1}{8}$ —	— —	— —
" " double mixed	— —	— —
" " 1000 seeds $5\frac{1}{8}$ —	— —	1 7
" " <i>theifera</i> 100 " $1\frac{1}{3}$ —	— —	— —
4 <i>Campanula alliariaefolia</i>	— —	1 8
4 " <i>carpatica</i>	— 5	3 10
⊙ " <i>dichotoma</i> , blue	— 4	3 7
" " white	— 6	5 7
4 " <i>divergens</i> $\frac{1}{8}$ oz $1\frac{1}{8}$ —	6 —	— —
4 " <i>fragilis</i> (Electro)	1 6	22 —
4 " <i>glomerata speciosa</i>	— 4	4 —
4 " <i>Grossekii</i>	— 4	4 —
⊙ " <i>Loreyi</i>	— 5	4 5
" " fl. albo	— 5	4 5
4 " <i>macrantha</i>	— 4	— —
⊙ " <i>macrostyla</i>	1 1	16 5
" " <i>rosaeflora</i>	1 3	18 3
4 " Medium fl. albo (Canterbury Bells)	— 4	2 9
" Medium fl. albo pleno	— 10	— —

	per oz s. d.	per lb. s. d.
Campanula Medium calycanthema .	1 —	— —
" Medium calycanthema fl. albo	— 10	11 —
" " fl. coeruleo	— 3	2 3
" " fl. " pleno	— 7	7 5
" " fl. lilacino	— 4	— —
" " fl. roseo	— 3	2 8
" " fl. " pleno	1 6	— —
" " single mixed	— 2	1 3
" " fl. pleno mixed	— 8	7 5
4 " pyramidalis	— 5	— —
⊙ " retrorsa	— 4	3 —
4 " sarmatica	— 7	7 5
⊙ " Speculum, blue	— 3	1 10
" " double lilac	— 10	— —
" " white	— 3	2 —
" " double white	1 6	— —
Canary Creeper, see Tropaeolum canariense.		



Cardiospermum hirsutum.
Electro 3/3.

Candytuft, see Iberis.

Canna-Seeds, see page 79.

Canna-Roots, see page 82.

⊙ Cannabis gigantea, Giant Hemp — — — 10

Canterbury-Bell, see Campanula.

Cape Forget-me-not, see Anchusa.

Cape Hyacinth, see Hyacinthus candicans.

Capsicum, see Vegetable seeds.

4 Caraguata cardinalis (Bromeliaceae) 1 2 — —

⊙ § Cardiospermum Coindum, new — 3 2 9

" colutoides — 3 2 9

" halicacabum (Balloon Vine) — 3 1 6

" hirsutum (Electro) — 9 5 9

" macrocarpum — 4 2 10

" microcarpum — 4 2 10

" velutinum 1 3 — —

⊙ Carduus algeriense — 3 1 5

" giganteus — 3 2 —

	per oz s. d.	per lb. s. d.
Carduus Marianus (Silybum) . . .	— —	— 3
⊙ Carthamus lanatus	— 3	— —
Carnation, see Dianthus Caryophyllus.		
g Carpodetus serratus	2 1	— —
4 Caryopteris mastacanthus, new blue, (Electro)	2 6	— —
" " candidus, white	3 3	— —
4 Cassia Barrenfieldii	— 5	5 2
" Candolleana	— 5	5 2
" floribunda	— 6	5 6
" fulgens	— 7	9 3
" marylandica	— 7	— —
" mexicana	— 10	11 —
" mimosoides	— 3	3 9
" Reinwardti	— 3	3 9



Caryopteris mastacanthus.
Electro 3/3.

g Cassinia fulvida 2 9 — —

Castor Oil Plant, see Ricinus.

Casuarina, see Conifers.

4 Catananche coerulea — 3 — —

" " bicolor — 3 — —

4 Cedrela australis 9 — — —

" brasiliensis 4 6 — —

" chinensis — 7 7 4

" odorata 2 1 — —

⊙ Celosia cristata (Cocks comb) 12 tall

var. each separate — 6 5 3

" cristata finest mixed — 4 3 8

" " nana alba — 7 7 9

" " atropurpurea — 8 8 2

" " aurea — 7 7 5

" " Empress — 9 8 10

" " fire red — 8 8 7

" " coppery chamois — 7 7 9

" " lutea — 7 7 5

- ⊙ *Celosia cristata nana kermesina*
(Glasgow Prize, President Thiers) per oz. 1 2 per lb. 15 3
Celosia cristata nana Dam. 1898
Ruby. An absolutely new, distinct and most beautiful color which has struck all of our friends who had an opportunity of seeing it in our grounds. The plant grows about 12 inches high producing flowers of a perfect shape and of quite a peculiar most lovely crimson color displaying still more its charm under the sunlight. The stalks



Celosia pyramidalis monstrosa.
Electro 4/—.

also are almost of the same color and the leaves are of a brownish red, giving the plant a most lovely appearance	— 9	9 3
<i>Celosia cristata nana</i> Vesuvius	— 10	11 —
" " " violacea	— 7	6 8
" " " finest mixed	— 7	6 8
" Huttoni	1 8	— —
" japonica	— 3	2 3
" pyramidalis alba	— 2	1 5
" " atrocarminia	— 2	1 7
" " aurantiaca	— 2	1 7
" " aurea	— 2	1 6
" " cardinalis	— 3	3 —
" " coccinea	— 2	1 7
" " kermesina	— 2	1 5
" " lutea	— 2	1 5
" " mixed	— 3	2 —

- ⊙ *Celosia pyr. monstrosa* (Electro)
Dam. 1898. This new and remarkable kind stands between the *C. cristata* and the *C. pyramidalis*; its bushy habit is like that of the *C. pyramidalis* while the flowers and specially those of the main stems are more like those of the *C. cristata*. They are dark red, the leaves dark green spotted more or less with dark red. The plant grows most vigorously to about 4 feet in height which makes it invaluable for large groups. Our cut dispenses us from a more detailed description per oz. — 4 per lb. 3 9



Centaurea Margaritae Dam.
Electro 3/2.

⊙ <i>Celosia pyr. nana aurantiaca</i>	— 2	1 5
" " " aurea	— 2	1 5
" " " carminea	— 2	1 6
" " " coccinea	— 2	1 5
" " " kermesina	— 2	1 5
" " Thompsoni (Triomphe de l'exposition)	— 4	3 4
" " plumosa aurea	— 3	2 6
" " " coccinea	— 3	2 6
" " " finest mixed	— 3	1 10
⊙ <i>Centaurea americana</i>	— 6	6 —
" " " alba	2 10	— —
4 " " babylonica	— 4	3 —
4 " " Behen	— 4	3 —
4 " " candidissima (ragusina)	2 8	— —
" " " compacta	2 10	— —
4 " " Clementei	— 10	9 7
⊙ " " cyanoides	— 2	1 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
○ Centaurea Cyanus (Blue Bottle, Bachelor's Button)	— 2	1 6	3. Brick-red,	13. Fire-red,	
„ Cyanus alba	— 3	1 9	4. Canary-yellow- wall-flower- leaved,	14. Lazur-blue, 15. Light-blue, 16. Lilac,	
„ „ coelestina (Emperor William)	— 2	1 8	5. Copper-red,	17. Pale Rose,	
„ „ fl. pl. mixed, new double flowered	— 3	2 —	6. Chamois,	18. Rose,	
„ „ purpurea	— 2	1 4	7. Crimson,	19. Rosy-carmine,	
„ „ rosea	— 2	1 4	8. Dark Blue,	20. White,	
„ „ single flowered, mixed	— —	1 4	9. Dark Brown,	21. White and rose,	
„ „ Victoriae, dwarf blue	— 5	3 10	10. Dark Crimson,	22. Yellow and rose,	
„ depressa	— —	— 9	11. Dark Purple,	23. Yellow,	
„ „ rosea	— —	— 9	12. Deep blood-red, each separate		2 — 30 9
4 „ glastifolia	— 4	3 9	all colours mixed		1 9 25 3
4 „ gymnocarpa	— 5	4 2	Creamy yellow Dam. 1898. A new strain of great beauty and a worthy addition to the collection; it is also especially valuable for its rich and continuous flowering		3 — — —
○ „ „ fl. albo	— 5	4 6	Large-flowered dwarf ten week Stocks,		
○ „ Margaritae, Dam. 1891 (Electro) new, pure white, very large scented flowers; quite excellent for cutting and most beautiful in every respect; one of our best introductions	1 2	14 —	1. Brick-red,	10. Dark blood-red,	
○ „ moschata	— 3	2 5	2. Brilliant-rose,	11. Dark blue,	
„ „ alba	— 3	2 6	3. Brown,	12. Dark brown,	
○ „ odorata Dam. 1891, new; with large purple scented flowers; splendid for cutting	1 3	16 5	4. Brownish purple,	13. Dark Crimson,	
„ odorata Chamaeleon Dam., new; with very large flowers of a pale sulphur-yellow, later whitish yellow changing into lilac and fading in a rosy colour. Something quite special	1 9	23 9	5. Canary-yellow,	14. Fire red,	
4 „ Parlatoris	— 4	3 9	15. Light blue,	15. Light blue,	
4 „ plumosa	— 4	3 9	16. Carmine,	16. Lilac,	
4 „ Sadleriana	— 7	6 7	17. Chamois,	17. Purple,	
4 „ salmantica	— 7	6 7	18. Coppery red,	18. Sulphur-yellow,	
○ „ suaveolens, Yellow Sweet Sultan	— 4	3 9	19. Crimson,	19. White,	
○ Centranthus macrosiphon nanus	— —	1 4	each separate		2 9 39 8
„ „ albus	— 3	1 6	all colours mixed		2 3 34 —
„ „ carneus	— 3	1 6	Wallflower-leaved large flowered ten week Stocks,		
○§ Cephalandra palmata, Dam. 1889	2 6	— —	1. Blood red,	5. Light blue,	
4 Cephalaria radiata	— 4	3 —	2. Crimson rose,	6. Rose,	
4 Cerastium Biebersteinii	— 8	8 3	3. Dark blood-red,	7. White,	
„ „ tomentosum	1 3	— —	4. Dark blue,		
○ Cerinthe major	— 4	4 3	each separate		2 6 — —
g Cestrum aurantiacum	— 6	— —	all colours mixed		2 2 — —
„ „ Parqui	— 7	— —	Victoria Bouquet ten week Stocks,		
4 Chamaepeuce Casabonae, Fishbone Thistle	— 10	— —	1. Carmine,	4. Light blue,	
„ diacantha, Ivory Thistle	— 4	3 —	2. Dark bloodred,	5. White,	
○ Cheiranthus annuus. Stocks.			3. Dark blue,		
Dwarf early-flowered ten week Stocks,			each separate		5 4 — —
1. Apple-blossom, 2. Ash-grey,			all colours mixed		4 8 — —
			Dresden Perpetual-flowered ten week Stocks,		
			1. Apple-blossom, 6. Flesh-colour,		
			2. Ash-grey, 7. Light blue,		
			3. Brownish red, 8. Rosa,		
			4. Dark blue, 9. Sulphur-yellow,		
			5. Deep crimson, 10. White,		
			each separate		2 9 — —
			all colours mixed		2 7 — —
			Large-flowered pyramidal ten week Stocks mixed		4 2 — —

Stocks (continued).

	per oz. s. d.	per lb. s. d.
Dwarf large-flowered pyramidal ten-week Stocks, mixed . . .	4 2	— —
Giant or Tree ten-week Stocks, mixed	4 2	— —
Giant Perfection ten-week Stocks, mixed	5 —	— —
Perpetual-flowering or Emperor Stocks,		
1. Brilliant rose, 5. Flesh colour,		
2. Crimson, 6. Light blue,		
3. Dark blue, 7. White,		
4. Dark purple,		
each separate . . . 1/8 oz 1/9	12 6	— —
all colours mixed	11 3	— —



Victoria White Winter Stock.
Electro 4.—.

Winter or Brompton Stocks, mixed	6 4	— —
Dwarf Winter or Brompton Stocks		
1. Brick red, 4. Rose,		
2. Crimson, 5. White,		
3. Deep rose,		
each separate . . . 1/8 oz 1/2	7 8	— —
all colours mixed	7 —	— —
Brompton Stocks, white Nice, magnificent, continuously flowering; splendid for cutting	2 10	— —
Victoria white Winter Stock; (Dam.) since we introduced this beau- tiful kind it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have a fine cut flower. (Electro) . . .	2 10	— —

Canary - yellow, Winter Stock

Dam. 1898. This new and very valuable addition is a worthy pendant to the Victoria Stock introduced by us several years ago and which obtained such a grand and general success. We can recommend this new kind most especially for cutting purposes. It can also easily be forced

per oz s. d.	per lb. s. d.
6 9	— —

Italian red Winter Stock; a most recommendable sort producing an abundance of fine red flowers during the winter

1 10	10 10
------	-------

Cheiranthus Cheiri, German Wall-flower.

Double Tree, mixed of many fine colours

2 10	— —
------	-----

Double Branching, golden-yellow .

3 —	— —
-----	-----

" " sulphur-yellow .

3 —	— —
-----	-----

" " bronze-yellow .

3 —	— —
-----	-----

" " mixed of many
splendid colours

2 10	— —
------	-----

Single Branching, mixed

— —	10 —
-----	------

⊙ Cheiranthus maritimus (Malcolmia)

Virginian Stocks

— —	1 —
-----	-----

⊙ " maritimus albus

— —	1 —
-----	-----

" " carminensplendens

— —	1 —
-----	-----

" " Fairy Queen

— —	1 2
-----	-----

" " kermesinus (Crim-
son King)

— —	1 2
-----	-----

" " luteus

— —	1 —
-----	-----

4 Chelone barbata

— 3	2 6
-----	-----

Chinese Bellflower, see Abutilon.

" Primrose, see Primula
chinensis.

Christmas Rose, see Helleborus.

Chrysanthemum carinatum, see tri-
color.

**g Chrysanthemum chinense, double fine
mixed**

6 8	— —
-----	-----

**g Chrysanthemum Japanese double large-
flowered, mixed**

5 4	— —
-----	-----

**g Chrysanthemum Japanese, a special
selection of the former with very large
and well-shaped flowers**

8 9	— —
-----	-----

**g Chrysanthemum Japanese Imperial
double Ostrich-feathered imported seed
from one of the best collections . .**

4 3	— —
-----	-----

**⊙ Chrysanthemum coronarium album
plenum**

— —	10 —
-----	------

" coronarium luteum plenum .

— —	10 —
-----	------

" " nanum sulphureum plenum

— —	1 3
-----	-----

" " sulphureum plenum

— —	1 6
-----	-----

" " double mixed

— —	1 —
-----	-----

g " frutescens (Argyranthemum)

— 9	10 8
-----	------

" " Comtesse de Chambord

1 —	14 6
-----	------

	per oz s. d.	per lb. s. d.
h <i>Coleus hybridus regalis</i> (imperialis) (Electro) newest large-leaved varieties, splendid mixed . . . $\frac{1}{8}$ oz 1/5	10 3	— —
⊙ <i>Collinsia bicolor</i>	— —	1 2
⊙ " " <i>candidissima</i>	— —	1 —
⊙ " " <i>rosea</i> Dam. 1898. To the different kinds of the pretty Collinsias, we have the pleasure to add a new and quite distinct rose colored form which distinguishes itself from the others also by its considerably larger flowers. An extremely beautiful kind	— 10	12 9
<i>Collinsia</i> mixed	— —	1 2
⊙ <i>Collomia coccinea</i>	— —	1 2
" <i>grandiflora</i>	— —	1 2



Cobaea macrostemma.
Electro 3/3.

Columbine, see <i>Aquilegia</i> .		
4 <i>Commelina bengalis</i> <i>cyanea</i> Dam. $\frac{1}{8}$ oz —/10	5 9	— —
" <i>coelestis</i>	— 2	2 3
" " <i>alba</i>	— 3	2 9
" <i>Sellowiana</i> new	— 4	3 —
" <i>tuberosa</i>	— 4	— —
4§ <i>Convolvulus altissimus</i>	— 10	— —
" <i>aureus</i> <i>superbus</i>	— 8	— —
" <i>major</i> , see <i>Ipomoea purpurea</i> .	— —	— —
g " <i>mauritanicus</i>	— 7	7 3
4§ " <i>tenuissimus</i>	— 4	3 6
⊙ " <i>minor</i> (tricolor)	— —	— 6
" " <i>albus</i> , single white	— —	— 7
" " " <i>oculatus</i>	— —	— 7
" " <i>azureus</i>	— —	— 7
" " <i>grandiflorus</i>	— —	— 10

	per oz s. d.	per lb. s. d.
⊙ <i>Convolvulus minor kermesinus</i>	— —	— 7
" <i>minor kermesinus violaceus</i>	— —	— 7
" " <i>monstrosus</i>	— —	— 7
" " <i>quadricolor</i>	— —	— 7
" " <i>roseus</i> (Rosy Queen)	— —	— 7
" " <i>speciosus atropurpureus</i>	— —	— 7
" " <i>splendens</i>	— —	— 7
" " <i>striatus</i>	— —	— 7
" " <i>subcoeruleus</i>	— —	— 7
" " <i>variegatis</i>	— —	— 9
" " <i>violaceus</i>	— —	— 7
" " <i>mixed</i>	— —	— 6
g <i>Coprosma lucida</i>	2 3	— —
<i>Coral Tree</i> , see <i>Erythrina</i> .		
h <i>Cordia Francisii</i>	— 3	— —
h <i>Cordyline angustifolia</i> (<i>Dracaena</i>)	— 4	4 —
" <i>australis</i> , berries	— 4	4 5



Coleus hybridus regalis.
Electro 2/10.

h <i>Cordyline cannaefolia</i> 100 seeds 2/6	— —	— —
1000 " 22/6	— —	— —
" <i>indivisa</i> (<i>C. colocoma superbiens</i>) berries	— 5	4 8
" " <i>lineata</i>	— 6	6 —
" " <i>latifolia</i>	— 6	6 —
" " " <i>rosea</i>	— 6	6 —
" " <i>Veitchi</i>	— 6	6 —
" " " <i>rubra</i> <i>Dracaena</i>	— 6	6 —
" <i>nutans</i> 1000 seeds 4/—	2 9	— —
" <i>rubra</i> 1000 " 16/—	— —	— —
" <i>spectabilis</i> (<i>Dracaena congesta</i>) 1000 seeds 7/6	— —	— —
" <i>terminalis</i> 1000 " 8/—	— —	— —
⊙ <i>Coreopsis abyssinica</i>	1 10	— —
4 " <i>auriculata</i>	— 5	— —
4 " <i>grandiflora</i>	— 5	— —
⊙ " <i>japonica</i>	— 9	9 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Corn Flower, see <i>Centaurea Cyanus</i> .			⊙ <i>Cuphea micrantha</i>	— 6	5 6
⊙ <i>Cosmea pinnatifida</i> (<i>Cosmos bipin-</i>			" <i>miniata</i>	— 6	5 6
<i>natus</i>)	— 5	5 6	" <i>platycentra</i>	5 8	— —
" <i>albiflora</i>	— 6	6 7	" <i>purpurea</i>	— 4	3 10
" <i>purpurea</i>	— 5	5 6	" <i>Roezli</i> 1/8 oz 1/5	10 7	— —
" <i>sulphurea</i>	— 4	3 9	" <i>grandiflora superba</i>		
" <i>mixed</i>	— 4	3 9	1/8 oz 1/9	12 —	— —
⊙ <i>Cosmidium Burridgeanum</i>	— 3	1 7	" <i>silenooides</i>	— 4	3 10
h <i>Cosmophyllum cacaliaefolium</i> (<i>Fer-</i>			" <i>marginata</i> Dam. 1892	— 6	5 6
<i>dinanda eminens</i>)	3 9	— —	" <i>Zimapani</i>	— 3	3 2
h <i>Coulteria pectinata</i>	— 3	2 3	Cyanus, see <i>Centaurea</i> .		
Cowslip yellow, see <i>Primula veris</i> .			Cyclamen, see Seeds of Bulbs and		
h <i>Crataeva religiosa</i> 100 seeds —/10	11 3	— —	Roots.		
⊙ <i>Crepis barbata</i> (<i>Tolpis</i>)	— 3	1 7	⊙§ <i>Cyclanthera edulis</i>	— 4	3 —
" <i>japonica</i>	— 5	4 6	" <i>elastica</i>	— 4	3 3
g <i>Crinodendron Hookerianum</i>			" <i>explodens</i>	— 5	4 —
100 seeds 1/3; 1000 seeds 11/6	— —	— —	" <i>pedata</i>	— 3	2 3
h <i>Croton sebiferum</i> (<i>Stillingia</i>) . . .	1 3	— —	4 <i>Cynanchum acutum</i>	— 6	— —
Crown of the Field, see <i>Agrostemma</i> .			⊙ <i>Cynoglossum coelestinum</i>	— —	1 —
⊙§ <i>Cucumis anguineus</i> , see <i>Tricho-</i>			" <i>linifolium</i> (<i>Venus Navelwort</i>)	— —	1 —
<i>santhes</i> .			Cyperus, see Ornamental Grasses.		
<i>Cucumis Anguria</i> (<i>Aradae</i>)	— 4	2 10	Cypress Vine, see <i>Ipomoea Qua-</i>		
" <i>Cossonianus</i>	— 2	1 5	<i>molit</i> .		
" <i>dipsaceus</i> , Teasel Gourd	— 4	2 10	4 <i>Dahlia imperialis grandis</i>	5 3	— —
" <i>echinoformis</i>	— 4	3 3	" <i>Zimapanii</i> (<i>Bidens atrosan-</i>		
" <i>erinaceus</i> , Hedgehog Gourd	— 3	2 8	<i>guinea</i>)	1 3	— —
" <i>Grossularia</i> , Gooseberry Gourd	— 3	2 8	⊙4 <i>Dahlia hybrida</i> , splendid mixture of		
" <i>Hookeri</i>	— 3	2 3	single Dahlias	— 5	5 3
" <i>metuliformis</i>	— 3	2 3	" <i>hybrida striata</i> , striped	— 5	5 3
" <i>oblongus</i>	— 3	2 3	" <i>grandiflora striata</i> , dwarf	— 5	5 3
" <i>myriocarpus</i>	— 5	4 5	" <i>marginata</i> , margined,		
" <i>odoratissimus</i> (<i>Dudaim</i>)	— 4	3 3	single Dahlias, mixed	— 10	10 3
4 " <i>perennis</i>	— 8	— —	" <i>new single flowered</i>		
" <i>prophetarum</i>	— 4	3 —	Giant Dahlias splendid		
" <i>pustulatus</i>	— 3	2 3	mixture	— 5	5 3
" <i>Vilmorinii</i>	— 5	— —	" <i>nana</i> , dwarf, finest mixed	— 6	6 —
⊙§ <i>Cucurbita argyrosperma</i>	— 3	2 9	" <i>fl. pl. double</i> , from first class		
" <i>aurantiaca</i> , Orange Gourd	— 3	2 6	flowers, mixed	1 2	13 10
" <i>depressa alba</i>	— 3	2 —	" <i>fl. pl. double</i> , Cactus (<i>Juarezii</i>)		
" <i>aurea</i>	— 3	2 —	mixed	1 2	14 6
" <i>maliformis</i> , Apple Gourd yellow,			" <i>fl. pl. double</i> , Liliput, extra	1 9	— —
white, striped, each	— 4	3 3	<i>(Tom Thumb)</i>	1 9	— —
" <i>maxima sylvestris</i> , Naudin 1889	— 3	2 3	Daisies, see <i>Bellis perennis</i> .		
" <i>melanosperma</i> , variegated			Dames Violet, see <i>Hesperis</i> .		
fruited Malabar (<i>Angora</i>),			g <i>Dasyliion acrotriche</i> (<i>serratifolium</i>)	— 10	11 —
black seed	— 3	2 3	" <i>glaucohyllum</i>	— 7	8 —
" <i>oviformis</i> , Ostrich Egg	— 4	3 4	" <i>gracile</i>	— 7	8 —
" <i>Pepo turbinata</i> , Turban Gourd,			" <i>juncifolium</i>	— 7	8 —
scarlet	— 3	2 8	" <i>longifolium verum</i>		
" <i>piriformis</i> (pear-shaped) green,			1000 seeds 1/—	— —	— —
green with white, each	— 3	2 3	h <i>Datura arborea</i>	3 9	— —
" <i>radicans</i>	— 3	2 3	" <i>fl. pl. (Knighti)</i>	17 3	— —
" <i>verrucosa</i> (warted) apple- and			" <i>atroviolacea plenissima</i>	— 6	6 —
pear-shaped	— 3	1 9	" <i>ceratocaulis</i>	— 5	4 6
" <i>viridis annulata vera</i>	— 3	1 9	" <i>cornucopiae</i>	— 7	7 5
h <i>Cupania uruguayensis</i>	1 —	14 6	" <i>fastuosa alba plena</i>	— 4	3 5
⊙ <i>Cuphea Balsamora</i>	1 —	— —	" <i>coerulea plena</i>	— 4	3 5
" <i>cinnabarina</i>	— 6	6 —			

	per oz s. d.	per lb. s. d.
<i>Datura fastuosa lutea plena</i> . . .	— 3	2 —
" " fl. pl. mixed . . .	— 3	1 9
" " <i>Huberiana alba plena</i> . . .	— 3	3 2
" " <i>Huberiana atrovio-</i> <i>lacea punctata plena</i> . . .	— 3	3 2
" " <i>Huberiana violacea</i> <i>intus alba plena</i> . . .	— 3	3 2
" " <i>humilis flava plena</i> . . .	— 3	3 —
" <i>ferox</i>	— 2	1 5
" <i>Humata</i> , dwarf blue . . .	— 2	1 8
" <i>humilis Golden Queen</i> . . .	— 8	7 5
" <i>laevis (inermis) dwarf white</i> . . .	— —	1 —
" <i>Metel</i>	— —	— 10
" <i>quercifolia</i>	— 2	1 8
" <i>Stramonium giganteum vio-</i> <i>laceum</i>	— —	— 10
" <i>Wrightii (meteloides)</i> . . .	— —	1 —



Margaret Carnation semi-high double.
Electro 3/3.

⊙	<i>Delphinium Ajacis</i> , see Larkspur.		
4	" <i>Cardinale</i>	11 —	— —
⊙	" <i>cardiopetalum</i>	— 2	1 3
4	" <i>caucasicum</i>	— 7	— —
	" <i>chinense mixed</i>	— 4	3 9
	" " <i>album</i>	— 5	— —
	" " <i>azureum</i>	— 4	— —
	" " <i>violaceum</i>	— 5	— —
	" " <i>pumilum album</i>	— 4	— —
	" " " <i>coeruleum</i>	— 4	— —
	" <i>elatum</i>	— 4	3 9
	" <i>emarginatum</i>	— 5	4 5
	" <i>formosum</i>	— 1	14 6
	" <i>hybridum mixed</i>	— 4	3 9
	" " fl. pl. double mixed . . .	— 4	— —
	" <i>luzulinum</i>	— 1	— —
	" <i>sulphureum (Zalil)</i>	— 3	9 —

	per oz s. d.	per lb. s. d.
<i>Delphinium triste</i>	— 5	4 5
Devil in a bush, see <i>Nigella</i> .		
Dew Plant, see <i>Mesembrianthemum</i> <i>tricolor</i> .		
4 <i>Dianthus barbatus</i> , Sweet William.		
fine single mixed	— —	1 —
" " 12 finest colours, each separate	— —	1 2
fl. pl. best double-flowered mixed . . .	— 4	4 3
" " " " 8 splendid colours each separate	— 5	5 3
<i>nanus compactus</i> , single-flowered mixed	— 3	1 9
<i>nanus compactus</i> , double mixed . . .	— 10	— —
<i>Dianthus Caryophyllus</i> fl. pl. seeds raised from finest stage flowers only.		
Bizarre	— —	— —
Doublettes	— —	— —
Fancy	— —	— —
Self	— —	— —
Picotees (Avranches) yellow ground 100 seeds 1/—; 1000 seeds 8/—	— —	— —
Picotees white ground 100 seeds —/10; 1000 seeds 6/6	— —	— —
Picotees (Saxons, with red border) 100 seeds 1/3; 1000 seeds 12/—	— —	— —
Spotted (Grenoble and Salamander) 100 seeds —/10; 1000 seeds 6/6	— —	— —
Extra fine mixture of the above stage flowers 100 seeds —/9; 1000 seeds 6/3	— —	— —
Splendid mixture of stage flowers 1/8 oz 5/10	43 —	— —
Perpetual-flowering, raised from finest stage plants only.		
Extra double	2 10	— —
" " dwarf (tige de fer) 1/16 oz 5/4; 1/8 oz 9/6	74 —	— —
Riviera Market 1/16 oz 3/4; 1/8 oz 6/—	43 —	— —
Alégatière 1/16 " 5/9; 1/8 " 10/3	76 6	— —
Border- (Ground) Carnations.		
Extra double self coloured	2 —	27 —
" " striped in beautiful colours . . .	2 2	31 9
Early flowering dwarf Vienna, finest strain	1 4	20 —
Grenadin, brilliant red, choice quality	2 —	27 —
Margaret Carnations Dam.		
Malmaison, very large-flowering (require a heavy good soil)	2 10	43 3
Semi-high very double, saved from the finest collection (Electro)	1 —	12 9
Semi-high very double white	3 2	— —
" " " rose	2 6	— —
" " " scarlet	2 6	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Margaret Carnation:	2 6	— —	Dianthus plumarius fl. pl. finest double		
Semi-high very double dark red . . .	2 6	— —	Garden Pink	2 5	— —
" " " purple (violet) . . .	2 6	— —	⊙ Didiscus (Huegelia) coeruleus . .	— 9	— —
" " " striped . . .	3 2	— —	Didymocarpus, see Streptocarpus.		
The separate colours are still very variable			4 Digitalis (Foxglove) canariensis		
Dwarf, very double, finest mixed . .	2 4	30 —		1/8 oz —/9	5 3 — —
Dwarf Margaret Carnation, newest			" gloxiniaeflora mixed . . .	— 3	2 —
dwarf double-Chabaud (tige de fer) .	5 —	— —	" maculata superba . . .	— 4	3 9
⊙ Dianthus chinensis fl. pl. double			" purpurea	— 2	1 5
Chinese Pinks finest mixed . . .	— 4	3 5	" " alba	— 3	2 3
" chinensis albus plenissimus . . .	— 5	4 6	g§ Dioclea glycinoides	— 5	5 1
" " nanus atrosanguineus . . .	— 5	4 6	4 Diotis candidissima (Santolina mari-		
" " pumilus striatus plenus . . .	— 5	4 6	tima)	1 —	13 10
⊙ " dentosus hybridus dwarf mixed	— 5	4 6	4 Diplostephium salicifolium (Aster)	— 9	9 3
" " hybridus fl. pl. double mixed	— 6	6 7	⊙§ Dolichos atropurpureus	— 2	1 —
⊙ " imperialis fl. pl. double Imperial			" bahiensis	— 2	1 —
Pink finest mixed	— 5	4 6	" bicontortus	— 2	1 —
" " albus plenus	— 5	5 2	" Catjari	— 2	1 —
" " atrosanguineus plenus . . .	— 5	5 2	" cultratus	— 2	1 —
" " pictus plenus	— 5	4 6	" helveticus missouriensis . .	— 3	2 —
" " rubro-albo striatus plenus	— 5	4 6	" Lablab albus, Hyacinth		
" " striatus plenus	— 5	5 1	Bean white	— —	— 10
⊙ " Heddeewigi (giganteus) single			" " " leucospermus	— —	1 —
flowered mixed	— 4	3 9	" " atrosanguineus	— —	1 —
" " albus, Queen of Holland	1 9	— —	" " elegans	— —	1 —
" " (giganteus) double finest			" " giganteus	— —	1 —
mixed	— 5	4 6	" " nankinensis	— —	1 —
" " albus plenus	— 5	4 6	" " perennans	— —	1 —
" " Brillant	— 5	5 2	" " Princess Helene		
" " diadematus plenus	— 5	5 2	Dam. 1896 new	— 3	1 3
" " hybr. atropurpureus plenus	— 5	5 2	" " purpureus	— —	— 10
" " Crimson Belle	— 5	4 6	" " roseus	— —	— 10
" " Eastern Queen	— 5	4 6	" " mixed	— —	— 8
" " striatus	— 8	— —	" Lubia	— 3	1 3
" " Mourning Cloak	— 5	4 6	g§ " lignosus	— 4	1 10
" " the Bride	— 5	4 3	⊙§ " monacalis	— 3	1 5
⊙ " hybridus (latifolius) atrococ-			" myodes	— 3	1 3
cineus plenus	— 5	4 5	" niger	— 3	1 3
" " atropurpureus plenus . . .	— 5	4 5	" ornatus	— 4	1 9
" " atroseus plenus	— 5	5 6	" radiatus	— 3	1 3
" " atroviolaceus plenus . . .	— 5	5 6	" sempervirens	— 2	1 —
⊙ " laciniatus single-flowered mixed	— 5	4 6	" sphorospermus	— 2	1 —
" double mixed	— 8	9 3	4 " tuberosus	— 6	— —
" " albus	— 4	4 —	h Doryanthes Palmeri 100 seeds 1/7	— —	— —
" " " plenus	— 8	9 2	h Dracaena arborea . 100 seeds 1/3	— —	— —
" " atrosanguineus	— 5	5 2	" Draco	— 5	4 5
" " atropurpureus plenus . . .	— 8	— —	4 Diacocephalum moldavicum . . .	— —	— 6
" " atroviolaceus plenus . . .	— 8	— —	" " fl. albo	— —	— 6
⊙ " " rubro striatus Dam. 1898.			g Durlanta Plumieri	— 3	2 —
An extremely pretty kind blooming			Dusty Miller, see Centaurea candi-		
most profusely and growing about 8 to			dissima.		
10 inches high. The flowers are white,			⊙4§ Eccremocarpus scaber (Calampelis)	— 10	— —
richly striped with lilac-red. A very			" " roseus	1 —	— —
valuable addition to the collection .	1 2	— —	4 Echinacea purpurea 100 seeds —/3		
Dianthus laciniatus Salmon Queen,			1000 seeds 1/9	— —	— —
new, large-flowering, salmon-red	— 10	— —	4 Echinops azureus (Globe Thistle).	— 3	1 8
4 " plumarius, the common Phea-			" banaticus	— 3	1 9
sant eye Pink	— 3	1 8	" bithynicus	— 2	1 —

		per oz s. d.	per lb. s. d.
4	<i>Echinops commutatus</i>	— 2	1 —
	„ <i>dahuricus</i>	— 2	1 —
	„ <i>humilis</i> Cyane	— 3	1 8
	„ <i>macrocephalus</i>	— 3	2 4
	„ <i>Ritro</i>	— 3	1 9
	„ <i>ruthenicus</i>	— 3	2 —
	„ <i>sphaerocephalus</i>	— 2	1 —
	„ <i>Tournefortii</i>	— 3	1 10
	Edelweiss, see <i>Gnaphalium Leontopodium</i> .		
g	<i>Edwardsia Mac Nabiana</i>	— 7	— —
g	<i>Elaeococa cordata</i>	— 5	5 3



Epilobium hirsutum var. *adenocaulum*.
Electro 3/11.

⊙	<i>Elsholtzia cristata</i>	— 3	2 —
h	<i>Embothrium coccineum</i>	1 9	— —
	English Clover, see <i>Gomphrena</i> .		
g	<i>Enkianthus japonicus</i>	— 8	9 2
4	<i>Epilobium hirsutum</i> var. <i>adenocaulum</i> Hskn. Dam. 1898 (Electro). A magnificent variety from Asia Minor. The plant 28 inches in height, produces in great number panicles of a bright rose lilac color. A most recommendable perennial	8 —	— —
	<i>Eranthemum longifolium</i> , scarlet, rich-flowering . 1000 seeds —/10	— —	— —
4	<i>Eremurus bucharicus</i>	1 9	— —
	„ <i>Kaufmanni</i>	2 3	— —
	„ <i>turkestanicus</i>	1 2	16 4
4	<i>Erigeron caucasicum</i>	— 4	3 —

		per oz s. d.	per lb. s. d.
4	<i>Erigeron divergens</i>	— 4	3 —
	„ <i>glaucum</i>	— 3	2 8
	„ <i>macranthum</i>	— 6	— —
4	<i>Erpetion reniforme</i> , Australian Violet	5 8	— —
4	<i>Eryngium asperifolium</i>	— 5	4 9
	„ <i>dichotomum</i>	— 4	3 9
	„ <i>falcatum</i>	— 4	3 9
	„ <i>glomeratum</i>	— 5	— —
	„ <i>Kotschianum</i>	— 5	4 9
	„ <i>pandanifolium</i>	— 4	— —
	„ <i>planum</i>	— 4	— —
	„ <i>Serra Dam. 1893</i>	1 2	— —
⊙	<i>Erysimum arkansanum</i>	— 3	2 3
	„ <i>Perowskianum</i>	— —	— 10
h	<i>Erythrina caffra vera</i> 1000 seeds 16/—	— —	— —
	„ <i>coralloendron</i> 1000 „ 12/—	— —	— —
	„ <i>coralloides</i> 100 „ 2/—	— —	— —
	„ <i>crista galli</i>	— 7	8 —
	„ <i>indica</i> . . . 100 „ 1/3	— —	— —
	„ <i>insignis</i> . . 1000 „ 2/6	— —	— —
	„ <i>lithosperma</i> . 100 „ 2/—	— —	— —
	„ <i>speciosa</i> . . 100 „ 1/3	— —	— —
h	<i>Erythroxylon Coca</i> 100 „ 1/8	— —	— —



Eschscholtzia maritima Cross of Malta.
Electro 3/3.

g	<i>Escallonia floribunda</i>	6 —	— —
⊙	<i>Eschscholtzia californica</i> (Californian Poppy)	— 2	1 8
	„ „ fl. albo	— 3	1 10
	„ „ fl. albo pleno	— 5	5 2
	„ „ fl. roseo	— 3	2 —
	„ „ grandiflora carmine	— 5	3 9
	„ „ The Golden West	— 5	— —
	„ „ crocea	— 2	1 8
	„ „ fl. pl. double	— 5	4 6
	„ „ hybrida Mandarin	— 4	3 9
	„ „ maritima, Cross of Malta (Electro)	— 5	4 6
	„ „ tenuifolia	— 3	2 3
⊙	<i>Ethulia conyzoides</i> Dam. 1898	— 7	6 3
g	<i>Eucalyptus acmenoides</i>	1 6	— —
	„ „ amygdalina	— 11	12 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>g</i> Eucalyptus botryoides	1 5	— —	<i>h</i> Euryale ferox, hot-house aquatic, similar to Victoria regia 100 seeds —/10; 1000 seeds 6/6	— —	— —
" citriodora	5 8	— —	⊙ Eutoca viscida	— 3	2 —
" colossea	2 2	— —	⊙ " Wrangeliana	— 2	1 2
" cornuta	1 9	— —	Evening Primrose, see Oenothera.		
" corynocalyx	1 9	— —	Everlasting Flower, see Helichrysum.		
" decipiens	1 8	— —	Everlasting Pea, see Lathyrus lati- folius.		
" gigantea	1 5	— —	4 Exacum affine, lilac-coloured, slightly scented 1000 seeds —/5	— —	— —
" globulus, Blue Gum	— 9	9 9	<i>g</i> Fabricia laevigata	2 —	— —
" goniocalyx	1 —	13 10	⊙ Fedia Cornucopiae	— 3	2 —
" Gunnii	1 8	— —	4 Felicia abyssinica Dam. 1897 new	1 7	— —
" haemastoma	2 9	— —	Ferdinanda eminens, see Cosmo- phyllum.		
" Lehmanni	2 2	— —	4 Ferula abyssinica	— 9	— —
" macrorhyncha	1 8	— —	" neapolitana	— 4	3 —
" marginata	2 —	— —	" tingitana	— 6	4 9
" obliqua	1 2	— —	Feverfew, see Matricaria.		
" piperita	1 3	— —	<i>h</i> Ficus altissima	5 9	— —
" resinifera, Red Gum	1 2	17 5	" Cooperi 1000 seeds 2/9	— —	— —
" robusta	1 4	18 10	" elastica 1000 " 2/—	— —	— —
" rostrata	1 —	13 10	" imperialis 1000 " 2/9	— —	— —
" rudis	1 10	— —	" macrophylla 1000 " 2/6	— —	— —
" saligna	1 7	23 6	Fishbone Thistle, see Chamaepeuce.		
" Stuartiana	1 8	— —	Flora's Paint Brush, see Cacalia.		
" viminalis	1 —	13 —	Flos Adonis, see Adonis aestivalis.		
⊙ Eucharidium Breweri, rosy purple	1 7	— —	Flowering Flax, see Linum.		
" grandiflorum	— 3	2 2	Flowering Maple, see Abutilon.		
4 Eupatorium altissimum, Dam. 1898. This very hardy perennial attains a height of about 6 feet. Its charming narrow leaves about 3 inches long confer to the plant a magnificent aspect. The flowers are pure white and are reproduced continually throughout the summer	1 3	— —	Forget me not, see Myosotis.		
Eupatorium aromaticum	— 5	— —	Fountain Plant, see Amaranthus salicifolius.		
" carolinianum	— 5	— —	Four o'clock, see Mirabilis.		
" cannabinum	— 6	6 —	Fox glove, see Digitalis.	— 10	11 —
" riparium	— 9	9 3	4 Fragaria indica	— —	— —
" glechomaefolium	— —	— —	<i>g</i> Franseria artemisioides	— —	— —
1000 seeds 2/10	— —	— —	100 seeds —/10	— —	— —
4 Eupatorium serotinum, Dam. 1898. This plant shares for its remarkable properties all the qualities of the above, only its leaves are shorter and similar to those of Eupatorium riparium, although much longer and more narrow. For cutting purposes both kinds are of the greatest value	1 3	— —	<i>g</i> Fuchsia corymbiflora 1000 seeds —/7	— —	— —
Eupatorium serrulatum, new	2 4	— —	<i>g</i> " " alba 1000 " —/7	— —	— —
4 " verticillatum	— 5	4 8	" " procumbens 1000 " 2/4	— —	— —
<i>g</i> " Weinmannianum	— 9	— —	⊙ Gaillardia Amblyodon	— 3	2 —
" " tricolor	3 —	— —	" Amblyodon atrosanguinea	— 6	5 6
<i>g</i> Euphorbia dendroides	— 2	— —	4 " grandiflora Loiseli	— 5	5 2
⊙ " heterophylla	— 10	11 —	⊙ " picta (pulchella)	— 3	1 7
⊙ " Lathyris	— 3	2 3	" " Lorenziana alba	— 4	3 —
⊙ " variegata (marginata) Varie- gated Spurge	— 2	1 10	" " " aurantiaca	— 4	3 —
<i>g</i> Eurya japonica	— 7	8 6	" " " aurea	— 4	3 —
			" " " bicolor	— 4	3 —
			" " " coccinea	— 4	3 —
			" " " marginata	— 4	3 —
			" " " sanguinea	— 4	3 —
			" " " marginata	— 4	3 —
			" " " best double mixed	— 3	2 —
			⊙ Gamolepis Tagetes	— 4	— —
			<i>h</i> Gardenia florida 100 fruits 4/—	— —	— —
			" radicans 100 fruits 1/3	— 4	3 4
			" Rothmannii 100 seeds 1/—	— —	— —

	per oz. s. d.	per lb. s. d.
Gardenia Thunbergia 100 seeds 1/9	— —	— —
⊙ Gaura Lindheimeri	— 3	1 10
4 Gazania bracteata . . . 1/8 oz 3/—	20 3	— —
4 " hybrida Nora, Dam. 1897 (Electro) flowers milk white, with lilac tips, sulphur-yellow at the base with a large black spot, 100 seeds 1/6; 1000 seeds 11/4	— —	— —
4 Gazania hybrida Diana, Dam. 1897 (Electro). Upper part of the petals yellowish white, the lower part changing into chrome-yellow, 100 seeds 1/2; 1000 seeds 8/3	— —	— —



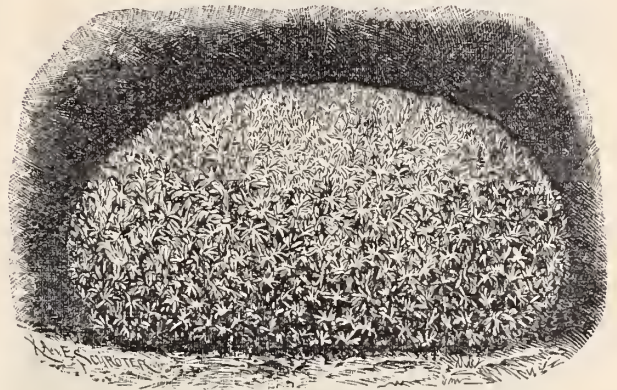
Gazania hybr. Blondine.
Electro 3/3.

4 Gazania hybrida Blondine, Dam. 1897 (Electro). Bright chamois, dark orange on the base with white or pale yellow spots; the opposite part of the petals is dark lilac striped, 100 seeds 1/6; 1000 seeds 12/3	— —	— —
4 Gazania hybrida Bianca, Dam. 1897. Flowers at first sulphur-yellow, changing afterwards into white; slight purple spots at the base of the petals; the opposite part of the petals bears a broad blue stripe in the centre. Flowers measuring about 3 in. across, 100 seeds 1/9; 1000 seeds 14/6	— —	— —
4 Gazania splendens	— 8	9 1
" stenophylla (Gazaniopsis)	— 10	— —
h Genipa americana (Gardenia Genipa) 10 seeds 1/—	— —	— —
g Genista aetnensis	2 3	— —
" canariensis	2 10	— —

	per oz. s. d.	per lb. s. d.
g Genista candicans	— 8	— —
" thyrsiflora	— 3	— —
4 Gentiana acaulis	— 8	7 3
Geranium, see Pelargonium.		
4 Gerbera Jamesoni	— —	— —
4 Geum coccineum	— 8	— —
" " atrosanguineum	— 7	6 8
⊙ Gilia californica	— —	— 10
" " capitata blue	— —	— 10
" " " alba	— —	— 10
" liniflora	— 4	3 9
" multicaule	— —	— 1
" nivalis	— —	— 7
" " nana compacta	— 2	1 5
" tricolor	— —	— 6
4 Glaucium Fischeri	— 3	2 6
" luteum	— —	— 1
" rubrum	— 2	1 7
Globe amarant, see Gomphrena.		
" Thistle, see Echinops.		
4 Globularia salicina	3 5	— —
Glory Pea, see Clanthus.		
h Gloxinia hybrida with erect flowers mixed, 1/32 oz 3/—; 1/16 oz 5/6; 1/8 oz 9/9	73	— —
Gloxinia hybrida elegantissima punctata, 1/32 oz 4/3; 1/16 oz 7/9; 1/8 oz 14/9	112	— —
Gloxinia hybrida grandiflora (Em- peror Frederic) bright scarlet with broad white borders, 1/32 oz 7/—; 1/16 oz 13/—; 1/8 oz 25/—	190	— —
Gloxinia hybrida grandiflora (Em- peror William) dark-purple, bordered white, 1/32 oz 8/—; 1/16 oz 15/—; 1/8 oz 29/—	224	— —
Gloxinia hybrida grandiflora Défiance, scarlet 1/32 oz 8/—; 1/16 oz 15/—; 1/8 oz 29/—	224	— —
Gloxinia hybrida splendid mixed 1/32 oz 2/9; 1/16 oz 5/—; 1/8 oz 9/—	67	— —
4 Gnaphalium Leontopodium (Edel- weiss)	4 3	— —
⊙ " orientale fl. pleno 1/32 oz 1/6; 1/16 oz 2/6; 1/8 oz 4/6	34	— —
⊙ Godetia Bijou, dwarf, with rose- coloured spot	— 4	3 9
" Bridesmaid	— 4	3 —
" carminea aurea	— 8	— —
" Duchess of Albany, satin white	— 4	3 9
" " of Fife, dark-red with white	— 6	— —
" Duke of Fife, crimson	— 5	— —
" " York, scarlet carmine	— 9	— —
" Fairy Queen	— 6	4 6
" General Gordon, deep crimson	— 5	3 10
" Gloriosa, deep bloodred	— 10	— —
" grandiflora rosea plena	2 3	— —
" La Belle, brilliant rose	1 —	— —

	per oz s. d.	per lb. s. d.
⊙ Godetia Lady Albemarle	— 5	3 9
" " " compacta	— 5	3 9
" " Satin Rose	— 5	3 9
" Lindleyana fl. pl.	— 2	1 10
" Mandarin, pale yellow	— 6	6 8
" Princess Henry	— 4	3 2
" " of Wales	— 4	3 4
" the Bride	— 2	2 —
" Whitneyi Brilliant	— 4	3 2
" " compacta	— 5	3 10
" White Pearl	— 2	2 —
" mixed	— 2	2 —
Gold Dust, see Alyssum saxatile.		
Golden Feather, see Pyrethrum parthenifolium aureum.		
g Gomphocarpus arborescens	— 5	— —
" fruticosus	— 5	— —
⊙ Gomphrena decumbens, dwarf rosy- lilac	— 2	2 —
" globosa (Globe Amaranth)	— 2	1 6
" " alba	— 2	1 8
" " carnea	— 2	1 3
" " rosea	— 2	1 10
" " nana compacta	— 2	2 2
" " " " alba	— 2	2 —
" " " " carnea	— 2	2 —
" " " " variegata	— 2	1 3
" " " " mixed	— 2	1 5
" Haageana, orange	— 2	2 —
Gourds, ornamental, see Cucurbita and Lagenaria.		
g Grevillea robusta	— 10	12 —
4 Grindelia robusta	— 9	9 3
⊙§ Gronovia scandens	— 9	— —
Groundsel, see Senecio.		
h Guevina Avellana	— 5	4 5
4 Gunnera scabra	11 3	— —
4 Gypsophila acutifolia	— —	— 10
⊙ " elegans	— —	— 10
4 " paniculata	— 4	3 —
4 " repens	— 7	7 —
g Habrothamnus elegans	— 10	— —
h Haematoxylon Campechianum	— —	— —
100 seeds —/10	— —	— —
g Hakea saligna	— 3	2 —
Hardenbergia, see Kennedy.		
Hawkweed, see Crepis.		
Heartsease, see Viola tricolor maxima.		
⊙ Hebenstreitia comosa serratifolia	1 3	— —
h Hedychium coronarium	2 3	— —
" Gardnerianum	1 9	— —
4 Hedysarum coronarium (French Honeysuckle), clean seed	— —	1 —
4 Heimia salicifolia	1 —	— —
⊙ Helianthus (Sunflower).		
" annuus Bismarckianus, with enormous flowers	— 3	1 3

	per oz s. d.	per lb. s. d.
⊙ Helianthus annuus globosus fistu- losus	— —	1 —
" annuus flore pleno	— —	1 —
" " nanus fol. var. (Golden Leaf)	— 2	1 10
" " californicus plenissimus	— —	1 —
" " macrophyllus giganteus	— —	8 —
" " Primrose coloured	— —	1 —
" argyrophyllus	— —	1 —
" cucumerifolius, small-flowered	— 2	2 —
" " Orion, new	— 7	7 5
" " Stella, new, pure golden yellow	— 5	4 —
" Dammannii	— 3	2 —
" " sulphureus	— 3	2 —
" giganteus serratifolius	— 4	3 2
" lenticularis	— —	1 —
4 " mollis	— 4	3 9



Helichrysum angustifolium.
Electro 2—.

Helianthus orgyalis	— 3	3 —
4 Helichrysum angustifolium (Electro)	— 7	6 3
⊙ Helichrysum compositum monstro- sum, double large-flowered mixed	— 8	7 —
⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed	— 8	7 9
4 Heliophylla patula	— 4	3 —
h Heliotropium peruvianum.		
" Anna Turell	1 9	— —
" Boule de neige	1 8	— —
" Bouquet parfait	1 9	— —
" giganteum, large-flowered, dark violet (purple)	6 10	— —
" grandiflorum	2 —	— —
" Gloire des massifs	1 8	— —
" Regina Margarita (Marguerite)	6 10	— —
" Reine des Violettes	1 7	— —
" Roi des noirs	2 5	— —
" Triomphe de Liège	1 8	25 3
" Umberto	6 3	— —
" Voltaireanum	1 8	— —
" White Lady	2 10	— —

	per oz s. d.	per lb. s. d.
<i>Heliotropium peruvianum</i> , newest large-flowering varieties mixed	1 7	20 —
⊙ " <i>indicum</i>	— 5	5 7
" <i>suaveolens</i>	— 10	11 —
4 <i>Helleborus niger</i> , (Christmas Rose)	— 5	4 6
⊙ <i>Hemilepsis Ehrenbergi</i>	— 6	6 5
4 <i>Heracleum Panaces</i>	— —	1 2
h <i>Herminiera Elaphroxylon</i> , pods . .	3 9	— —
4 <i>Hesperis matronalis</i> (Sweet Rocket)		
mixed	— —	— 10
<i>matronalis fl. alba</i>	— —	1 2
<i>tristis</i>	— —	1 4
⊙ <i>Heterospermum Xanthii</i> A. Gray (Electro), Dam. 1898. Quite parti- cularly recommended. It grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary-		



Heterospermum Xanthii.
Electro 3/6.

	yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing	— 10	— —
4	<i>Heuchera americana</i>	— 5	— —
	<i>cylindrica</i>	1 —	— —
	<i>hispida</i>	— 5	— —
	<i>ribifolia</i>	— 7	— —
	<i>sanguinea</i> , crimson	2 5	— —
h	<i>Hevea brasiliensis</i>	1 2	— —
h§	<i>Hexacentris coccinea</i> 100 seeds 1/5	— —	— —
	<i>mysorensis</i>		
	100 seeds 4/—	— —	— —
⊙	<i>Hibiscus africanus</i>	— —	— 11
h	<i>albus grandiflorus</i>	— 3	2 10
h	<i>coccineus</i>	— 7	7 4
h	<i>grandiflorus</i> mixed	— 3	2 —
h	<i>Hamabo</i>	— 9	10 3
g	<i>liliflorus</i>	2 2	— —

g	<i>Hibiscus moschatus albus</i>	— 4	3 —
	" <i>roseus</i>	— 4	3 —
g	" <i>mutabilis</i>	1 —	— —
g	" <i>palustris</i>	— 2	2 3
	" <i>roseus</i>	— 2	2 3
g	" <i>Patersoni</i> (Lagunaria)	— 7	— —
h	" <i>rosa sinensis</i>	1 10	— —
h	" <i>roseus grandiflorus</i>	— 2	1 10
g	" <i>speciosus</i>	— 2	2 3
⊙	" <i>Trionum</i>	— 2	2 3
g	" <i>virginicus</i>	— 2	2 3
	Hollyhocks, see <i>Althaea rosea fl. pl.</i>		
	Honesty, see <i>Lunaria biennis</i> .		
	Honeysuckle French, see <i>Hedysarum coronarium</i> .		
	Horn Poppy, see <i>Glaucium</i> .		
⊙§	<i>Humulus japonicus</i> , Japanese Hop	— 5	4 3
⊙§	" <i>japonicus variegatis</i> , with white variegated leaves	— 6	6 3
⊙§	" " <i>lutescens</i>	— 6	6 —
4§	" <i>Lupulus</i>	— 2	1 5
⊙	<i>Hunnemannia fumariaefolia</i>	— 7	8 —
h	<i>Hura crepitans</i> . 100 seeds 3/9	— —	— —
	Hyacinth Beans, see <i>Dolichos</i> .		
h	<i>Hymenaea Courbaril</i> 10 seeds —/5; 100 seeds 2/10.	— —	— —
⊙	<i>Iberis</i> (Candytuft) <i>affinis</i>	— 2	1 —
	" <i>amara</i>	— —	— 10
	" <i>coronaria</i> Empress	— 3	3 —
	" " <i>pumila</i>	— 2	1 3
	" " <i>regia</i> (<i>hesperidifolia</i>)	— —	— 10
	" <i>coronopifolia compacta</i>	— 2	1 3
	" <i>Forestieri</i>	— —	— 10
4	" <i>Garrexiana</i>	— 3	2 9
4	" <i>gibraltarica</i>	2 10	— —
⊙	" <i>integerrima</i>	— —	— 10
⊙	" <i>Lagascae</i>	— 2	1 8
⊙	" <i>nigricans</i>	— 2	1 6
⊙	" <i>odorata</i> (<i>pectinata</i>)	— —	— 10
4	" <i>sempervirens</i>	— 7	7 6
4	" <i>Tenoriana</i>	— 3	1 10
⊙	" <i>Timory fol. aureis</i> var.	— 10	10 10
⊙	" <i>umbellata</i> , lilac	— 3	2 —
	" " <i>white</i>	— 2	1 8
	" " <i>carminea</i>	— 5	4 6
	" " <i>carnea</i>	— 5	4 6
	" " <i>purpurea</i>	— 2	1 8
	" " <i>Queen of Italy</i>	— 7	7 6
	" " <i>nana alba</i>	— 3	2 3
	Ice Plant, see <i>Mesembrianthemum crystallinum</i> .		
g	<i>Illicium religiosum</i>	— 4	3 9
⊙	<i>Impatiens Balsamina flore pleno</i> . Balsams.		
	Double tall Balsams mixed	— 2	2 3

Double Rose Balsams.

- | | |
|-------------------------|----------------------|
| 1. Apple-blossom, | 9. Pale yellow, |
| 2. Brilliant brick-red, | 10. Peach-blossom, |
| 3. Chamois, | 11. Pomegranate red, |
| 4. Chamois rose, | 12. Purple, |
| 5. Dark blue, | 13. Rose, |
| 6. Deep blood-red, | 14. White, |
| 7. Light blue, | 15. Whitewith rose, |
| 8. Lilac, | |

each separate — 4 4 2

All colours mixed — 4 3 5

Double Camellia Balsams.

- | | |
|-----------------------|------------------|
| 1. Brilliant rose, | 6. Purple, |
| 2. Brilliant scarlet, | 7. Rose, |
| 3. Crimson, | 8. Rosy carmine, |
| 4. Light blue, | 9. Rosy lilac, |
| 5. Lilac, | 10. Scarlet, |

each separate — 4 4 2

All colours mixed — 4 3 5

Improved Camellia Balsamina

„Prince Bismarck“ 1 10 — —

Double dwarf Balsams, splendid mixed — 4 3 10

Solferino Balsams, streaked and spotted,

mixed — 4 3 5

Regalis, The King — 4 4 —

„ The Queen — 4 4 —

⊙ *Impatiens biflora* 1 — — —/ „ *Rodigasi*, new

100 seeds 1/—; 1000 seeds 8/— — — —

/ „ *Sultani* 1/16 oz 2/6; 1/8 oz 4/3 30 3 — —„ „ *hybrida rosea*

1/16 oz 3/3; 1/8 oz 5/6 40 6 — —

„ „ *hybrida salmonea*

1/16 oz 3/3; 1/8 oz 5/6 40 6 — —

„ „ *hybrida violacea*

1/16 oz 3/3; 1/8 oz 5/6 40 6 — —

4 *Incarvillea variabilis*, new

1/16 oz 2/3; 1/8 oz 4/— 29 — — —

Indian Shoot, see *Canna*./ *Inga pulcherrima* . 100 seeds 3/8 — — — —⊙ *Ipomoea bona nox* — 2 1 8„ *campanulata* — 4 1 10/ „ *chrysantha*, large-flowering, golden

yellow . . 100 seeds 1/2 — 4 3 —

⊙ „ *coccinea* — 2 1 2„ „ *luteola* — 2 1 2⊙ „ *dissecta* — 4 3 9„ *grandiflora Hesperus*, new; a

grand new variety of the “Moonflower”;

flowers pure white of enormous size;

most magnificent 1 4 — —

⊙ *Ipomoea grandiflora mexicana alba* — 6 6 74 „ *Hardingi* . 100 seeds 1/— — — —⊙ „ *hederacea grandiflora alba* — 2 1 2„ *Huberi variegata Carmen Sylva* — 3 1 10„ *Huberi variegata atrovioacea**marginata azurea* — 2 1 3*Ipomoea Huberi variegata carminea**alba marginata* — 2 1 3„ *Huberi variegata carminea**intus alba* — 2 1 3„ *Huberi variegata violacea alba**marginata* — 2 1 6„ *Huberi variegata violacea intus**alba* — 2 1 6„ *Huberi variegata finest mixed* — — 10⊙ *Ipomoea imperialis* Dam. 1893; amost beautiful class of *Ipomoea* with

so very large flowers, that their borders

*Ipomoea imperialis aurata.*
Electro 3.3.

are often fringed; the colours are for the most part new not only with this class but they are also seldom found amongst any other kind of plants.

Splendid mixed — 4 3 4

⊙ *Ipomoea imperialis Adonis*; bright

purple with pure white throat — 4 4 —

⊙ *Ipomoea imperialis Aglaia*; leaves

silvery, flowers very large crimson with

a white throat — 4 3 8

⊙ *Ipomoea imperialis Antigone*; leaves

silvery, flowers very large, blue with

a rosy throat — 5 4 9

⊙ *Ipomoea imperialis Aphrodite*, Dam.

1898. We are happy to offer a

white flowering kind of the most

beautiful class of *Ipomoea Imperialis*

introduced by us some years ago — 6 5 6

⊙ *Ipomoea imperialis Asteria*; enormous

flowers, copper-red with a white

throat — 5 4 9

- | | per oz
s. d. | per lb.
s. d. |
|--|-----------------|------------------|
| • <i>Ipomoea imperialis aurata</i> (fol. aureis var.); quite a new and magnificent class for itself; leaves of many shapes with a golden hue and mostly blue, lilac or rose-coloured gigantic flowers, forming a most effective contrast with the golden foliage (Electro) | — 6 | 5 3 |
| • <i>Ipomoea imperialis aurata</i> Cleopatra, Dam. 1898. Foliage of a gold yellow hue. Flowers of a brilliant carmine whit white throat and border. A remarkable addition to the superb Aurata class | — 6 | 5 10 |
| • <i>Ipomoea imperialis aurata</i> Juno; Dam. 1896; leaves golden and silvery, highly | | |



Ipomoea imperialis Princess.
Electro 3/5.

- | | | |
|--|-----|-----|
| decorative; the lovely flowers are sky-blue | — 4 | 3 9 |
| • <i>Ipomoea imperialis aurata</i> Luna. Dam. 1896; leaves almost golden yellow marbled with pale yellow and silver-white; the very large flowers are dark and light blue and of a delicate earthen | — 4 | 3 9 |
| • <i>Ipomoea imperialis</i> Ceres; leaves silvery; flowers crimson with a broad white border and a red flamed throat; most effective | — 5 | 4 6 |
| • <i>Ipomoea imperialis micans</i> , Dam. 1896; another wonderful class of <i>Ipomoea imperialis</i> with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; finest mixture | — 4 | 4 — |

- | | per oz
s. d. | per lb.
s. d. |
|---|-----------------|------------------|
| • <i>Ipomoea imperialis</i> Princess, Dam. 1897 (Electro); leaves marbled white; flowers white very much crimson striped turning altogether into crimson towards the border; the throat is slightly red spotted | — 8 | 8 — |
| • <i>Ipomoea imperialis</i> Thalia; flowers gigantic; snow white; beautiful | — 4 | 4 — |
| • <i>Ipomoea imperialis collata</i> , Dam. (Electro), a most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled looking thus, as if they were double. | — 10 | 10 9 |



Ipomoea imperialis collata.
Electro 3/3.

- | | | |
|---|-----|------|
| • <i>Ipomoea imperialis collata alba</i> , Dam. 1896; flowers snow white | 1 — | 11 6 |
| • <i>Ipomoea imperialis collata carminea</i> , Dam. 1896; flowers of a beautiful crimson very much frizzled | 1 — | 11 6 |
| <i>Ipomoea imperialis collata</i> carm. albo marginata, Dam. 1898. We offer this year some new and valuable additions to the gorgeous and much appreciated class of <i>Ipomoea collata</i> . The splendid flowers of the above new kind are of a deep carmine with white border and a delicate rose throat. Very deep blue with delicate pink throat and white border. The marvellous beauty of all these colors is really striking | 1 3 | 14 9 |

	per oz s. d.	per lb. s. d.
⊙ <i>Ipomoea imperialis</i> Euphrosyne; leaves silvery; flowers very large, snow white with a rosy throat	— 4	3 9
⊙ <i>Ipomoea insuavis</i>	— 4	4 3
⊙ „ <i>lachnosperma</i>	— 2	— 9
⊙ „ <i>laciniosa</i>	— 2	— 9
h „ <i>Learii</i> , blue	1 —	14 9
⊙ „ <i>limbata</i> (Pharbitis)	— 2	1 2
⊙ „ „ <i>hybrida</i>	— 2	2 —
⊙ „ <i>Nil</i>	— —	1 —
„ „ <i>grandiflora</i>	— 2	1 5
⊙ „ <i>oculata</i>	— 3	2 3
⊙ „ <i>purpurea</i> (Morning Glory) Con- volvulus major, esplndid mixed	— —	— 7



Ipomoea purpurea violacea fl. pl.
Electro 3 6.

⊙ <i>Ipomoea purpurea</i> , 6 distinct colours each separate	— —	— 8
„ <i>purpurea</i> fl. albo pleno, double white	— 5	4 3
„ „ fl. carminea plena	— 8	7 9
„ „ fl. carneo plena	— 7	6 9
„ „ fl. violaceo plena	— 5	4 5
„ „ flore pleno, double flower- ing mixed	— 6	5 6
⊙ „ <i>Quamoclit</i> , Cypress Vine	— 3	2 6
„ „ fl. alba	— 4	2 10
„ „ fl. rosea	— 3	2 8
⊙ „ „ <i>hederacea</i> , scarlet	— 3	2 3
4 „ <i>quinquefolia</i>	— 3	2 3
⊙ „ <i>Roxburghii</i>	— 3	1 6
⊙ „ <i>rubro-coerulea</i> (violacea vera)	— 9	9 6
„ „ fl. albo	— 11	12 9
⊙ „ <i>sanguinea</i> (Mina) (Electro)	— 4	3 —
h „ <i>scarlatina</i>	— 6	6 7

	per oz s. d.	per lb. s. d.
h <i>Ipomoea setifera</i> Dam. 1893	— 3	1 9
⊙ „ <i>setosa</i>	— 8	— —
h „ <i>tuberculata</i> Dam. 1895	— 8	— —
h „ <i>umbellata</i>	1 —	— —
4 „ <i>gossypoides</i>	— 8	— —
⊙ <i>Ipomopsis Beyrichii</i>	— 4	3 10
„ <i>elegans</i> , mixed	— 3	2 8
„ „ <i>atrorubens</i>	— 4	3 4
„ „ <i>aurantiaca</i>	— 4	3 4
„ „ „ <i>tigrina</i>	— 4	3 4
„ „ <i>aurea</i>	— 4	3 4
„ „ <i>cupreata</i>	— 4	3 4
„ „ <i>longiflora</i>	— 5	5 2
„ „ <i>lutea</i>	— 4	3 4



Ipomoea sanguinea (Mina.)
Electro 2 10.

<i>Ipomopsis elegans rosea</i>	— 4	3 4
„ <i>elegans superba</i>	— 4	3 4
⊙ <i>Ismelia coronopifolia</i>	— 4	3 10
Italian Bugloss, see <i>Anchusa</i> .		
h <i>Ixora coccinea</i>	3 —	— —
h <i>Jacaranda Chelonja</i> 100 seeds 1/3	— —	— —
„ <i>mimosaeifolia</i>	— 10	11 3
„ „ <i>alba</i> 100 seeds 1/8	— —	— —
<i>Jacobaea</i> , see <i>Senecio elegans</i> .		
h <i>Jatropha Curcas</i>	— 4	3 4
„ <i>Manihot</i>	— 4	3 4
„ <i>multifida</i>	— 5	— —
Jerusalem Star, see <i>Cerastium</i> .		
h <i>Jochroma coccinea</i>	3 —	— —
⊙ <i>Jonopsidium acaule</i>	2 2	— —
Joseph's Coat, see <i>Amaranthus</i> <i>tricolor</i> .		
Jove's Flower, see <i>Agrostemma</i> <i>coronaria</i> .		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Jurinaea Eversmannii	— 3	2 3	⊙§ Lathyrus odoratus, Adonis	— —	— 10
⊙ Kaulfussia amelloides	— 6	6 5	" " Apple blossom	— —	— 10
4 Kitaibelia vitifolia	— 7	7 5	" " Bronze King	— —	1 —
g§ Kennedyia coerulea	1 —	— —	" " Butterfly	— —	— 10
" Comptoniana	1 9	— —	" " Captain of the blues	— —	1 3
" Maryattae	1 5	— —	" " coccineus	— —	1 4
" nigricans	2 10	— —	" " Crownprincess of Prussia	— —	— 9
" monophylla (Hardenbergia)	2 2	— —	" " Countess of Radnor	— —	1 5
" ovata alba	— 10	12 9	" " Dorothy Tennant	— —	1 6
" " rosea	1 —	14 6	" " Duchess of Edinburgh	— —	— 10
" pentaphylla	1 —	— —	" " Emily Henderson	— 2	1 6
" prostrata	1 4	— —	" " Her Majesty	— —	1 —
" rubicunda	1 4	— —	" " Imperial blue	— —	— 10
⊙ Kochia scoparia	— —	— 6	" " Indigo King	— —	— 10
4 Kuhnia eupatorioides, Dam. 1898. A small shrub with lovely flowers of a creamy white which reproduce them- selves until the autumn. Its fine narrow leaves are only about 1 inch. long. The plant is of a vigorous growth, about 4 feet high, and requires no particular care	1 3	— —	" " Invincible carmine (Cardinal)	— —	— 10
⊙§ Lagenaria leucantha clavata	— 2	2 —	" " Isa Eckford	— —	1 —
" " corsica	— 2	2 —	" " Lottie Eckford	— —	— 9
" " enormis	— 2	2 —	" " Orange Prince	— —	1 —
" " maxima	— 2	2 —	" " Primrose	— —	1 —
" " verrucosa	— 2	2 —	" " Princess of Wales	— —	— 9
" " var. Gourds of different curious shapes, such as for instance Water- bottle, Tobacco box etc. etc.	— 2	2 —	" " Queen of England	— —	— 10
" sphaerica	— 4	3 —	" " " of the Isles	— —	— 9
" vulgaris sylvestris (abyssinica)	— 4	2 9	" " Vesuvius	— —	— 8
g Lagerstroemia indica, clean seed	1 5	— —	" " White, pure white	— —	— 8
" " Reginae	— 7	— —	g Lavatera arborea	— 2	2 —
Lagunaria, see Hibiscus.			" " fol. var.	— 7	6 —
g Lantana hybrida grandiflora, fine mixed	— 3	2 —	g " assurgentiflora	— 9	— —
g§ Lapageria rosea . . 1000 seeds 5/3	— —	— —	⊙ " maritima	— 7	— —
" rosea fl. albo . 100 " 1/4	— —	— —	⊙ " trimestris fl. albo	— 2	1 8
⊙ Larkspurs.			" " fl. rubro	— 2	1 8
Double Imperial branching (Delphi- nium Consolida imperiale) finest mixed	— 2	2 —	⊙ " tripartita	— 2	1 10
Double dwarf branching or Cande- labrum mixed	— 8	9 2	4 Leonurus sibiricus	— —	— 9
Double Hyacinth-flowered giant, finest mixed	— 3	1 9	⊙ Leptosiphon aureus	— 6	5 3
4§ Lathyrus angustifolius fl. albo	— 4	3 9	" densiflorus fl. albo	— 4	3 5
⊙§ " azureus	— —	— 7	" hybridus mixed	— 6	5 3
4§ " latifolius albus	— 6	6 7	⊙ Leptosyne Douglasii	— 5	4 6
4§ " splendens (California)	4 6	— —	4 " gigantea, a charming deco- rative plant with graceful primate foliage and golden-yellow flowers	100 seeds —/4 1000 " 2/6	— —
⊙§ " odoratus, Sweet Peas mixed	— —	— 6	g Leucaena glauca	— 3	2 10
" " Eckfords new hy- brids mixed	— —	— 7	4 Leucanthemum creticum	— 5	— —
			" grandiflorum, large- flowered Ox-eye Daisy	— 3	2 3
			" lacustre	— 3	— —
			" maximum (Chrysan- themum)	— 7	7 5
			" montanum hetero- phyllum	— 4	— —
			" nipponicum large-flow- ered white (Electro)	2 —	— —
			" uliginosum	1 3	— —
			⊙ Limnanthes Douglasii	— 2	1 10
			" ciliatus	— 4	— —

		per oz s. d.	per lb. s. d.
⊙	<i>Linaria aparinoides splendens</i> Dam.	— 4	3 —
	concolor	— 5	4 6
4	„ <i>Cymbalaria</i> (Kentucky Ivy)	3 10	— —
	„ <i>dalmatica</i> (macedonica) . .	— 5	4 6
	„ <i>delphinoides</i>	— 2	1 7
	„ <i>Elatine</i>	— 7	6 6
⊙	„ <i>Hendersoni ericoides</i> . . .	1 —	— —
	„ <i>maroccana</i>	— 4	3 —
	„ „ <i>coccinea</i>	— 4	3 4
	„ „ <i>hybrida</i>	— 3	2 4
	„ <i>multipunctata</i>	— 5	— —
	„ <i>reticulata aureo-purpurea</i> .	— 6	4 10
4	<i>Linum austriacum</i>	— 4	3 —
4	„ <i>arboreum</i>	1 4	— —
4	„ <i>corymbiferum</i>	— 5	— —



Leucanthemum nipponicum.
Electro 33.

⊙	<i>Linum grandiflorum roseum</i> . . .	— 2	1 6
	„ „ <i>rubrum</i> (Scarlet Flax) . .	— 2	1 6
⊙	„ <i>humile</i>	— 5	4 6
4	„ <i>perenne</i>	— 2	1 7
g	<i>Lippia citriodora</i> (Aloysia, Ver- bena)	1 5	— —
⊙§	<i>Loasa lateritia</i> (Cajophora) . . .	— 6	5 6
⊙	<i>Lobelia Erinus</i> , blue	— 7	7 5
	„ <i>Erinus</i> white	— 10	10 7
	„ „ <i>Barnards Perpetual</i> , dark blue with a white eye	2 3	— —
	„ „ <i>compacta Goldelse</i>	6 6	— —
	„ „ <i>Emperor William</i>	2 3	— —
	„ „ <i>Pearl</i>	— 9	8 6
	„ „ <i>Primadonna</i>	2 8	— —
	„ „ <i>speciosa</i> (Crystal Palace) . .	1 3	12 6
	„ „ „ <i>superba</i>	1 3	— —
	„ „ <i>pumila</i> , Star of Ischl	— 10	— —
4	„ <i>cardinalis</i>	7 8	— —

4	<i>Lobelia fulgens</i> , best hybrids mixed $\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/7	34 —	— —
	„ <i>fulgens</i> Queen Victoria $\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/8	34 —	— —
	„ „ Queen Victoria violacea $\frac{1}{16}$ oz 3/3; $\frac{1}{8}$ oz 6/—	45 —	— —
	„ <i>syphilitica</i>	1 3	— —
⊙§	<i>Lophospermum scandens</i>	2 3	32 —
g	<i>Lotus canariensis floribundus</i> 1000 seeds 3/—	— —	— —
⊙	„ <i>Jacobaeus</i>	— 4	3 9
	„ „ <i>luteus</i>	— 4	3 9
	Love Grove, see <i>Nemophila</i> .		



Luffa aenclangula.
Electro 33.

Love	in a Mist, see <i>Nigella</i> .		
„	in a Puff, see <i>Cardiospermum</i> .		
„	lies bleeding, see <i>Amaranthus</i> <i>caudatus</i> .		
⊙§	<i>Luffa acutangula</i> , (Electro) Rag or Dish-cloth Gourd	— 3	2 3
„	„ <i>cylindrica</i>	— 3	2 3
„	„ <i>Forskalli</i> Dam.	— 4	3 6
„	„ <i>fricatoria</i>	— 3	2 3
„	„ <i>gigantea</i>	— 3	2 3
„	„ <i>Jacquini</i>	— 4	3 —
„	„ <i>maxima</i>	— 4	3 —
„	„ <i>petola</i>	— 3	2 3
„	„ „ <i>white seeded</i>	— 3	2 3
„	„ <i>prophetarum</i>	— 3	2 3
„	„ <i>Soly Qua</i>	— 4	3 —
„	„ <i>spectabilis</i> , Dam. 1892	— 4	3 —
„	„ <i>striata</i>	— 3	2 3
„	„ „ <i>white seeded</i>	— 3	2 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙§ Luffa subacutangula	— 3	2 3	⊙§ Maurandia Barkleyana	2 —	— —
4 Lunaria biennis (Moon Wort)	— 3	2 8	" " fl. albo	3 8	— —
⊙ Lupinus affinis	— 2	1 5	" Emeriana rosea	2 —	— —
4 " arboreus	1 2	— —	" purpurea grandiflora	2 —	— —
⊙ " atroviolaceus	— —	1 2	" semperflorens	2 3	— —
" Cosentini	— —	1 —	" mixed	1 6	20 —
" Cruikshanksii	— —	— 7	Medeola, see Myrsiphyllum.		
" densiflorus	— 4	3 —	g Melaleuca armillaris	— 8	— —
" guatemalensis	— —	— 10	g Melianthus major	2 6	— —
" hybridus fl. pl. President			" minor	3 3	— —
Cleveland	— 2	2 —	g Melicope ternata	2 2	— —
" hybridus nigrescens	— —	1 —	⊙§ Melothria abyssinica, Naud.	2 —	— —
" " atrococcineus	— —	— 10	" Cucumis	— 4	3 —
" hirsutus pantelarius	— —	— 8	" cucumerina	— 4	3 5
" luteus Romulus Dam.	— 3	2 2	" indica	— 4	3 4
" nanus albus	— 2	1 7	" pendula	— 4	3 4
" " coeruleus	— 2	1 7	" Regeli	— 9	— —
" pubescens	— —	— 10	" scabra	— 5	4 3
" " elegans	— —	1 —	" punctata . 100 seeds 1/3	— —	— —
" sulphureus	— 2	2 2	4 Mentha mollissima banatica	— 8	— —
" " superbus	— 4	3 —	" rotundifolia	— 8	— —
" texanus (subcarnosus)	— 4	3 9	" Pulegium, Pennyroyal	2 —	— —
" tricolor elegans	— —	1 —	" tomentosa	— 8	— —
" tall annual varieties mixed	— —	— 10	" Wierzebeckiana	— 8	— —
" dwarf " " "	— 2	1 5	⊙ Mentzelia Lindleyana	— 5	5 6
g§ Luzuriaga radicans	4 6	— —	g Mesembrianthemum crystallinum,		
4 Lychnis chalconica, scarlet	— 5	4 6	(Ice Plant)	— 4	2 10
" " white	— 5	— —	" tricolor	— 5	4 5
" fulgens	1 4	— —	" " fl. albo	— 5	5 2
" Haageana	1 —	— —	g Metrosideros grandiflora (Callis-		
" " hybrida	1 2	— —	temon)	2 —	— —
" tristis	— 10	— —	4 Michauxia campanuloides	1 10	— —
Madagascar Periwinkle, see Vinca.			Mignonette, see Reseda.		
⊙ Malope grandiflora, red	— —	1 —	g§ Mikania scandens (Senecio)	10 —	— —
" " alba	— —	1 —	h⊙ Mimosa gracilis	— 10	— —
" " rosea	— —	1 —	" pudica (Sensitive Plant)	— 6	5 6
⊙ Malva crispa	— —	— 6	" sensitiva	1 1	— —
" zebrina	— 5	4 8	⊙ Mimulus cardinalis	3 1	— —
⊙ Malvastrum angustum	— 5	5 6	" cupreus	3 8	— —
g Manihot carthaginensis	— 3	2 8	" " Prince Bismarck	4 6	— —
Marigold, African and French, see			" duplex (hose in hose) mixed	3 5	— —
Tagetes.			" luteus	— 8	— —
Marigold Cape, see Calendula			" moschatus (Musk)	3 10	— —
pluvialis.			" " compactus 1/8 oz 1 9	11 6	— —
Marigold Pot, see Sweet Herbs.			" tigrinus (pardinus)	1 10	— —
⊙ Martynia Craniolaria (formosa, fra-			" " grandiflorus (Queen's		
grans)	— 3	2 3	Prize)	3 5	— —
" lutea	— 3	2 3	⊙§ Mina lobata, beautiful climber	1 9	24 —
" proboscidea	— 3	2 8	" sanguinea, see Ipomoea san-		
" " rosea	— 4	3 —	guinea.		
Marvel of Peru, see Mirabilis.			⊙ Mirabilis Jalapa (Marvel of Peru)		
Mask Flower, see Alonsoa.			mixed	— —	9
⊙4 Matricaria eximea flore pleno	— 5	4 2	" Jalapa fol. variegatis mixed	— —	10
" " Golden Ball	5 6	— —	" " Tom Thumb, white	— 2	1 2
" " grandiflora compacta			" " " tricolor	— 2	1 2
fol. aureis	— 8	— —	" " " longiflora	— 2	1 4
" " " flore pleno	— 6	5 6	g Mitraria coccinea 1000 seeds 2/—	— —	— —
⊙§ Maurandia antirrhiniflora	1 3	— —	⊙ Molucella laevis	— 6	— —

	per oz s. d.	per lb. s. d.
⊙§ Momordica Balsamina, Balsam Apple	— 3	2 8
" Charantia	— 3	2 6
" " chinensis Dam. 1891	— 4	3 —
" " Luna Dam. 1892	— 4	2 9
" echinata	— 3	2 6
" Elaterium, squirting Cucum- ber	— 3	2 —
" Huberi leucantha	— 3	2 —
" involucrata (Electro)	— 10	11 —
" martinicensis	— 4	2 9
" mixta	— 8	— —
" muricata	— 4	2 9



Momordica involucrata.
Electro 33.

Momordica spec. Mexico	— 3	2 3
Monkey Flower, see Mimulus.		
Moon Wort, see Lunaria.		
4 Moraea tristis	1 —	— —
½ Moringa pterigosperma 100 seeds 2/6	— —	— —
Morning Glory, see Ipom. purpurea.		
" Glory Brasilian, see Ipom. setosa.		
Mourning Bride, see Scabiosa.		
h Musa Ensete . 1000 seeds 16/—	— —	4 6
" " Italian saved seeds 100 seeds 4/—	— —	— —
" " from Magdala, the largest kind . 100 seeds 4/10	— —	— —
h " " in fruits (they keep very well and are very suitable for collec- tions)	— —	3 10

	per oz s. d.	per lb. s. d.
Musa Livingstoniana 100 seeds 3/9	— —	— —
" Martini . . 100 " 4/—	— —	— —
" rosacea . . 100 " 2/6	— —	— —
" textilis . . 100 " 1/6	— —	— —
Musk Plant, see Mimulus moschatus.	— —	— —
g Myoporum debile	— 2	2 —
" pictum	— 3	2 —
4 Myosotis alpestris, Alpine Forget- me-not	— 6	5 10
" " alba	— 7	6 8
" " rosea	— 7	6 8
" " compacta, blue	1 —	12 9
" " elegantissima	— 9	9 3
" " " alba	— 9	9 3
" " robusta grandiflora (Elisa Fonrobert)	— 9	9 3
" " robusta grandiflora alba	— 9	9 3
" " Victoria, dwarf com- pact variety	1 5	18 3
⊙ " azorica 1/16 oz 2/3; 1/8 oz 3/10	27 6	— —
4 " dissitiflora	2 4	— —
" " alba	3 10	— —
" " Blue Perfection	7 5	— —



Myosotis Welwitschii.
Electro 24.

Myosotis oblongata (latifolia)	— 8	9 —
" palustris, true	1 6	21 9
" palustris semperflorens	1 8	25 4
" " " alba	7 —	— —
" " " Fairy-Eye (Water-Fairy)	6 3	— —
" Welwitschii, dwarf, splen- did (Electro)	1 6	23 8
g Myrsine variabilis	3 8	— —
" floribunda	2 3	— —
g§ Myrsiphyllum asparagoides (Medeola, Smilax)	— 10	10 7
Nasturtium (Indian Cress), see Tropaeolum		
h Nelumbium speciosum 10 seeds —/5	— —	— —
" luteum 100 " 1/8	— —	— —

	per oz s. d.	per lb. s. d.
⊙ <i>Nemophila atomaria</i>	—	1 —
" <i>Holborn Blue Bell</i>	— 3	2 3
" <i>crambeoides</i>	—	1 —
" <i>discoidalis</i>	—	1 —
" <i>insignis</i> , blue	—	10
" <i>alba</i>	—	10
" <i>lilacina</i>	—	1 —
" <i>marginata</i>	—	10



Nicotiana sylvestris.
Electro 4/—.

<i>Nemophila insignis</i> , <i>purpurea</i>	—	1 —
" <i>striata</i>	—	1 —
" <i>maculata</i>	—	8
" <i>purpurea</i>	—	10
g <i>Nerium Oleander album</i>	— 5	4 5
" <i>purpureum</i>	— 5	5 2
" <i>roseum</i>	— 4	2 10
" <i>splendens</i>	— 4	3 7
⊙ <i>Nicotiana acutifolia</i>	— 5	4 5
" <i>affinis</i>	— 5	4 5
" <i>colossea</i> , one of the finest ornamental foliage plants	9 3	— —
" <i>decurrens</i>	— 4	3 —
" <i>fragrans</i> , white, very brittle	— 5	5 6

	per oz s. d.	per lb. s. d.
g <i>Nicotiana glauca</i>	— 3	2 8
⊙ <i>macrophylla gigantea</i>	— 3	2 9
" <i>noctiflora</i> var. <i>albiflora</i> <i>Comes</i> Dam. 1898 new	— 9	8 9
" <i>purpurea grandiflora</i>	— 3	2 3
" <i>suaveolens</i>	2 4	— —
" <i>sylvestris</i> , <i>Spegaz. Dam.</i> (Electro) new; one of our most splendid introductions of 1898. Flowers pure white. Discovered in Argentine at abt. 5000 feet above the level of the sea, it will be hardy even in cold climates	— 11	12 9
⊙ <i>Nierembergia frutescens</i>	— 6	5 6
" <i>gracilis</i>	— 6	6 —
⊙ <i>Nigella communis</i>	—	6
" <i>damascena nana alba plena</i>	—	10



Ocimum comosum.
Electro 3/3.

<i>Nigella damascena nana coerulea</i> <i>plena</i> (Love-in-a-mist)	—	— 10
" <i>Fontanesiana</i>	—	— 10
" <i>hispanica</i>	—	— 10
" <i>alba</i>	—	1 —
" <i>purpurea</i>	—	1 —
" <i>orientalis</i>	—	6
" <i>sativa</i>	—	6
⊙ <i>Nolana lanceolata</i>	—	1 2
⊙ <i>Nycterinia capensis</i>	— 7	6 8
" <i>selaginoides</i>	— 6	6 3
" <i>roseo-violacea</i>	— 6	5 6
4 <i>Nymphaea alba</i>	1 3	— —
" <i>lutea</i>	— 5	5 3

	per oz s. d.	per lb. s. d.
1/2 Nymphaea zanzibariensis	8 —	— —
• Obeliscaria pulcherrima	— 5	4 10
• Ocimum Basilicum bullatum	— 2	1 5
„ comosum Dam. (Electro)	— 2	1 5
„ graveolens	— 3	1 7
„ pumilum Dam.	— —	1 2
„ sanctum	— —	1 2
„ suave	— 4	3 9
• Oenothera acaulis vera (Evening- Primrose)	— 10	— —
„ bistorta Veitchii	— 3	2 3
4 „ Drummondii	— 3	2 5
• „ Johnsoni Parry (Electro), Dam. 1898. This very vigorous		



Oenothera Johnsoni Parry.
Electro 3/9.

	per oz s. d.	per lb. s. d.
• Oenothera suaveolens	— 3	2 —
Orach, see At iplex.		
4 Origanum gracile	— 4	— —
„ „ roseum	— 4	— —
„ „ heracleaticum	— 4	— —
„ „ majolicum	— 4	— —
• Oxalis rosea	4 —	— —
1/2 „ sensitiva (Biophytum) 1/16 oz 2/5; 1/8 oz 4/3	31 —	— —
• „ tropaeoloides	— 10	— —
„ Valdiviana	— 8	8 2
Oxlip, see Primula elatior.		
4 Paeonia arborea (Moutan) fl. pl. . . .	— 9	— —
• Palafoxia Hookeriana	— 3	— —
„ texana (Polypteiis)	— 2	1 8



Oenothera odorata.
Electro 4/—.

annual grows about 4 feet high producing long panicles of lemon-yellow flowers more than 1/2 inch in diameter. Owing to its rapid growth, the plant will prove very useful to replace other plants. Our cut represents a single plant flowering already two months after sowing. This kind prefers a rich soil and a sunny place as much as possible. It can be sown in the open ground in March and it will flower the whole summer

• Oenothera Lamarckiana	— 4	3 —
„ Nuttallii	— 3	2 3
• „ odorata (Electro)	— 2	1 3
„ rhizocarpa, yellow (taraxa- cifolia lutea) clean seed	— 5	4 6
„ rosea mexicana	— 7	— —

Palma Christi, see Ricinus.

Pansies, see Viola tricolor maxima.

• Papaver armeniacum	— —	1 2
4 „ bracteatum	— 4	3 5
4 „ caucasicum	— 4	— —
„ coccineum aureum	— 3	1 7
• „ Danebrog, brilliant scarlet with large white spots	— —	1 —
„ „ Danebrog flore pleno	— 2	1 3
• „ glaucum (Tulip Poppy)	— 9	— —
• „ Hookeri	— 3	2 8
„ „ flore pleno, extra double	— 5	4 5
„ laevigatum	— 10	— —
„ lateritium	— 6	5 7
„ Lecoqui	— 2	2 —
„ Mephisto, deep scarlet with blackish purple spots	— —	1 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Papaver Mursellii fl. pl. white, striped dark	—	1 2	florum, finest large-flowered, Odier		
" Mursellii Mikado	— 2	1 7	and Fancy mixed,		
4 " nudicaule	1 —	— —	100 seeds 1/3; 1000 seeds 11/3	— —	— —
4 " orientale	1 5	— —	g Pelargonium hederæfolium mixed,		
⊙ " paeoniflorum fl. pl. mixed .	— —	1 —	100 seeds —/6; 1000 seeds 4/—	— —	— —
⊙ " pavoninum (Peacock Poppy)	— 5	4 6	g Pelargonium hederæfolium double		
" Rhoëas Shirley, single flower-			mixed,		
ing	— —	1 3	100 seeds 2/6; 1000 seeds 20/—	— —	— —
⊙ " Rhoëas fl. pl. French ranun-			g Pelargonium Scarlet, choice mixed .	— 6	6 —
culus-flowering double mixed	— —	1 5	" Scarlet, double-flowered mixed,		
⊙ " somniferum fl. pl., double			100 seeds 1/10; 1000 seeds 13/—	— —	— —
Carnation Poppy, mixed .	— —	— 9	g Pelargonium Scarlet, white varie-		
" somniferum nanum fl. pl.			gated-leaved, hybridized,		
White Swan	— 2	1 10	100 seeds 1/3; 1000 seeds 11/3	— —	— —
" somniferum nanum fl. pl.			g Pelargonium Scarlet, golden tricolor		
cardinale, bright rose .	1 7	— —	variegated, hybridized,		
			100 seeds 1/3; 1000 seeds 11/3	— —	— —
			h Peltandra virginica (Aroideae) . .	— 5	— —
			h Pentas carnea (Sipanea),		
			1/16 oz 2/6; 1/8 oz 4/6	34 —	— —
			Penny Royal, see Mentha Pulegium.		
			4 Penstemon campanulatus	— 3	2 3
			" " elegans	— 5	3 9
			" Cobaea	1 3	18 2
			" glaucus	— 8	— —
			" Hartwegi (gentianoides) mixed		
			varieties	1 3	— —
			" heterophyllus	3 3	— —
			" Murreyanus	4 4	— —
			" pulchellus (roseus)	— 5	— —
			" " violaceus	— 5	— —
			" Torreyi	— 6	— —
			⊙ Perilla nankinensis	— 2	1 2
			" " fol. atropurpureis		
			laciniatis	— 2	1 4
			" " macrophylla crispa		
			compacta	— 3	1 8
			" " macrophylla crispa		
			elatior	— 3	1 9
			" ocymoides (Ocimum frutescens)	— 5	— —
			⊙ Petunia hybrida.		
Papaver somniferum nanum fl. pl.			Alba	— 7	8 —
cardinale, brick-red	1 7	— —	Atropurpurea	— 7	7 4
" somniferum nanum fl. pl.			Belle Etoile	— 8	9 3
brilliant-rose	— 2	1 6	Carmen Sylva	— 7	8 —
" umbrosum (commutatum)	— 2	1 10	Carminea intus alba	— 7	7 4
4 Pardonthus chinensis	— 5	4 5	Compacta nana multiflora	1 —	14 6
" japonicus	— 3	2 3	Countess of Ellesmere	— 5	5 2
" " maximus	— 4	3 4	Illustris, brilliant rose-carmine	— 7	8 —
g Parkinsonia aculeata	— 4	3 6	Inimitable	— 7	8 —
h§ Passiflora (Passion flower) alba .	— 9	— —	Kermesina splendens	— 6	6 7
" alata . . . 100 seeds 1/8	— —	— —	Nyctaginiflora, pure white	— 5	— —
" coerulea	— 5	5 2	Purpurea	— 6	6 7
" edulis	1 10	— —	Reticulata	1 —	— —
" foetida	— 7	— —	Venosa	— 8	8 5
" gracilis	— 7	7 4	Violacea	— 8	8 5
" rosacea (incarnata)	1 5	— —	Fine mixed, good quality	— 5	5 3
" suberosa	— 9	— —			
g Pavonia spinifex . . . 1/8 oz —/9	4 —	— —			
Pea, Sweet, see Lathyrus odoratus.					
g Pelargonium hybridum grandi-					



Petunia hybrida grandiflora flabriata vittata.
Electro 2,10.

⊙ *Petunia hybrida grandiflora*.

	per oz s. d.	per lb. s. d.
Alba $\frac{1}{16}$ oz 2/—; $\frac{1}{8}$ oz 3/9	27 —	— —
Alba intus aurea $\frac{1}{16}$ " 2/—; $\frac{1}{8}$ " 3/9	27 —	— —
Atropurpurea . $\frac{1}{16}$ " 2/—; $\frac{1}{8}$ " 3/9	27 —	— —
Brilliant rose . $\frac{1}{16}$ " 2/—; $\frac{1}{8}$ " 3/9	27 —	— —
Delicata . . . $\frac{1}{16}$ " 2/—; $\frac{1}{8}$ " 3/9	27 —	— —
Deep blood-red with white throat		
$\frac{1}{16}$ oz 1/6; $\frac{1}{8}$ oz 2/6	18 —	— —
Kermesina . . . $\frac{1}{16}$ " 1/10; $\frac{1}{8}$ " 3/—	22 6	— —
Maculata . . . $\frac{1}{16}$ " 2/—; $\frac{1}{8}$ " 3/9	27 —	— —
Purpurea . . . $\frac{1}{16}$ " 1/6; $\frac{1}{8}$ " 2/6	18 3	— —
Venosa $\frac{1}{16}$ " 2/—; $\frac{1}{8}$ " 3/9	27 —	— —
Violacea . . . $\frac{1}{16}$ " 1/7; $\frac{1}{8}$ " 2/10	20 6	— —
Superbissima Prince of Wurtemberg		
$\frac{1}{16}$ oz 1/5; $\frac{1}{8}$ oz 2/6	18 3	— —
Largest-flowered varieties mixed		
$\frac{1}{16}$ oz 1/3; $\frac{1}{8}$ oz 2/—	13 6	— —

⊙ *Petunia hybrida grandiflora fimbriata*.

Alba $\frac{1}{16}$ oz 3/3; $\frac{1}{8}$ oz 6/—	45 —	— —
Atropurpurea . $\frac{1}{16}$ " 3/3; $\frac{1}{8}$ " 6/—	45 —	— —
Maculata . . . $\frac{1}{16}$ " 3/2; $\frac{1}{8}$ " 5/9	42 9	— —
Purpurea . . . $\frac{1}{16}$ " 1/6; $\frac{1}{8}$ " 2/6	18 3	— —
Venosa $\frac{1}{16}$ " 1/3; $\frac{1}{8}$ " 2/—	13 6	— —
Vittata (Electro)		
$\frac{1}{32}$ oz 2/3; $\frac{1}{16}$ oz 4/—; $\frac{1}{8}$ " 7/6	56 —	— —
Single-flowered mixed		
$\frac{1}{16}$ oz 2/10; $\frac{1}{8}$ " 5/3	39 6	— —

⊙ *Petunia hybrida grandiflora fl. pl.*

Double large-flowered mixed		
$\frac{1}{64}$ oz 4/—; $\frac{1}{32}$ oz 7/3	— —	— —
Double fringed in great variety mixed (fimbriata) 1000 seeds 1/10	— —	— —

⊙ <i>Phacelia campanularia</i>	— 4	3 10
" <i>congesta</i>	— —	1 3
" <i>hispida</i>	— 3	2 6
" <i>Emperor William</i>	— 3	2 6
" <i>Parryi</i>	— 4	3 7
" <i>" alba</i>	— 4	3 7
" <i>tanacetifolia</i>	— —	1 —
℥ <i>Phalangium lineare fol. var.</i>	4 7	— —
℥§ <i>Phaseolus Caracalla</i>	— 6	5 6
⊙§ " <i>ensiformis gigas</i>	— —	1 —
" <i>lunatus</i>	1 2	— —
" <i>minima</i>	— 2	1 5
" <i>radiatus</i>	— 2	1 5
" <i>Ricciardianus</i>	— 2	1 5

Pheasant-eye Pink, see *Dianthus plumarius*.

4 <i>Phlox decussata hybrida</i> , fine mixed	1 —	12 9
" <i>" nana</i> , dwarf mixed	4 —	— —

⊙ *Phlox Drummondii*.

Alba pura	1 —	12 —
" <i>oculata</i>	1 —	— —

Alba oculata superba	1 —	— —
" <i>semplena</i>	1 7	— —
Atrococcinea	1 —	— —
Atropurpurea	1 3	— —
" <i>striata</i>	1 3	— —
" <i>semplena</i>	3 8	— —
Brilliant	1 2	— —
Chamois rose	1 4	— —
Coccinea	1 —	— —
" <i>semplena</i>	4 2	— —
" <i>striata</i>	1 2	— —
Heynholdi, mixed	3 5	— —
Hortensiaeflora, rose	1 2	— —
" <i>alba</i>	1 2	— —
" <i>atropurpurea</i>	1 2	— —
" <i>cinnabarina</i>	1 2	— —
" <i>coccinea</i>	1 2	— —
" <i>rosea</i>	1 2	— —
" <i>violacea</i>	1 2	— —
Leopoldi	1 —	— —
Lutea	1 2	— —
Meteor	1 2	— —
Prince Bismarck	1 2	— —
Radowitzii	1 —	— —
Rosea	1 2	— —
Variabilis	1 2	14 7
Violacea	1 2	— —
Washington	1 2	— —
William I.	1 2	— —
Extra fine mixed	— 8	8 6

Phlox Drummondii grandiflora.

Alba pura	1 3	— —
Atropurpurea	1 3	— —
" <i>albo-oculata</i>	1 3	— —
Carminea	1 3	— —
Carnea	1 3	— —
Chamois rose with white eye	1 4	— —
Coccinea	1 3	— —
Kermesina alba oculata	1 3	— —
Lutea	1 3	— —
Orbicularis atrorosea	1 4	— —
" <i>violacea</i>	1 3	— —
Picta atrorosea	1 3	— —
" <i>quadricolor</i>	1 3	— —
Rosea alba oculata	1 3	— —
Splendens	1 3	— —
Striata coccinea	1 3	— —
" <i>purpurea</i>	1 3	— —
" <i>rosea</i>	1 3	— —
" <i>violacea</i>	1 3	— —
Variabilis alba oculata	1 3	— —
Violacea alba oculata	1 3	16 4
All the above mixed	— 9	9 6

Phlox Drummondii nana compacta.

Alba grandiflora	4 1	— —
Atrocarminea	4 6	— —

	per oz. s. d.	per lb. s. d.
Atropurpurea	4 1	— —
Carminea	4 1	— —
Chamois rose	4 1	— —
Coccinea	4 6	— —
„ floribunda Fireball	4 4	— —
Coerulea stellata	5 8	— —
Hortensiaeflora	4 6	— —
Leopoldi	4 6	— —
Nivea (Snowball)	4 6	— —
„ oculata	4 6	— —
Punicea (cinnabarina)	4 4	— —
Variabilis	4 1	— —
Victoria	4 1	— —
Violacea stellata	4 1	— —
All the above mixed	2 6	36 3
⊙ Phlox Drummondii cuspidata mixed	1 3	— —
„ fimbriata mixed	1 6	— —



Physalis Francheti.
Electro 3/3.

g Phormium Hursthonsi, flowering even when quite young, with long dark red panicles	1000 seeds 3/10	— —	— —
g Phormium Colensoi	1 —	— —	— —
„ tenax, New Zealand Flax	— 8	9 2	— —
„ „ fol. var.	1000 seeds 2/10	— —	— —
„ „ atropurpureum,	100 seeds —/5; 1000 seeds 4/—	— —	— —
Phormium Veitchii fol. var.	1000 seeds 3/10	— —	— —
⊙ Physalis Alkekengii	— 4	3 9	— —
„ curassavica	— 4	4 2	— —
„ Francheti, (Electro) with white flowers producing a very large scarlet balloon; highly effective	1 —	13 —	— —

	per oz. s. d.	per lb. s. d.
Physalis philadelphica	— 4	3 9
g§ Physianthus albens	— 7	6 —
4 Physostegia virginica (speciosa)	— 5	4 5
„ „ alba	1 3	— —
4 Phytolacca decandra	— 2	1 5
Picotees, see Dianthus Caryophyllus.		
4 Picridium tingitanum	— 8	— —
Pimpernelle, see Anagallis.		
g Pincenectitia glauca (Beaucarnea)	100 seeds 3/3	— —
„ tuberculata 1000 seeds 6/10	— —	— —



Polygonum lanigerum.
Electro 3/3.

Pink, see Dianthus.			
„ japanese, see Dianthus Heddegi.			
g Piscidia Erythrina 100 seeds 1/10	— —	— —	— —
g Pittosporum Buchanani	1 4	16 4	— —
„ crassifolium 100 seeds —/5	— —	— —	— —
„ eugenoides	— 7	6 7	— —
„ nigrescens	— 7	7 4	— —
„ Tobirae	— 8	7 —	— —
„ undulatum	— 7	5 2	— —
4 Platycodon grandiflorum	— 7	6 7	— —
„ Mariesi	1 2	— —	— —
h Poinciana Gilliesi	— 6	6 8	— —
„ pulcherrima	— 5	5 3	— —
„ regia	— 5	4 6	— —
h Poinsettia (Euphorbia) pulcherrima	2 6	— —	— —
Polyanthus, see Primula elatior.			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Polygonum capitatum	1 7	— —	Carnea	— 6	5 7
4 " lanigerum, (Electro) perennial species with silvery leaves	— 11	11 9	Caryophylloides	— 6	5 7
⊙ " lapathifolium	— 3	1 9	Coccinea	— 6	5 7
4§ " multiflorum (Electro)	— 10	9 3	Isabellina	— 6	5 7
⊙ " orientale (Persicaria)	— 2	1 5	Kermesina	— 6	5 7
" orientale fol. variegatis (Electro)	— 4	3 5	Purpurea	— 6	5 7
⊙ " pilosum, new, rapid growing annual	— 5	4 6	Rosea	— 6	5 7
4 " sachalinense, very decorative most recommendable as green fodder	— 10	9 3	Rubro purpurea	— 6	5 7
⊙ " tinctorium	— 4	3 9	Splendens (Gilliesi)	— 6	5 7
⊙ Polypteris callosa, Dam. 1898. Height			Sulphurea (Thorburnii)	— 6	5 7
			Thellusonii (orange)	— 6	6 —
			Fine single mixed	— 4	3 3



Polygonum multiflorum.
Electro 3/3.

about 1 foot $1\frac{1}{2}$ with a very graceful and showy foliage. Throughout the summer the plant is completely covered with charming rose-lilac flowers. It is one of the most richly flowering plants we have offered until now, and it is also greatly suited for bouquets

h Pontederia cordata	5 —	— —
⊙§ Poppia Fabiana	— 4	2 8
" " white seeded	— 4	2 8
Poppy, see Papaver.		

⊙ *Portulacca grandiflora*, single.

Alba	— 6	5 7
Alba rubro-striata	— 6	5 7
Aurea	— 6	5 7
Bedmannii	— 6	5 7
Bronze	— 6	5 7



Polygonum orientale fol. var.
Electro 3/3.

Double flowering.

Alba	3 6	— —
Aurea	3 6	— —
Carnea	3 6	— —
Caryophylloides	3 6	— —
Coccinea	3 6	— —
Isabellina	3 6	— —
Kermesina	3 6	— —
Purpurea	3 6	— —
Rosea	3 6	— —
Rubro purpurea	3 6	— —
Splendens	3 6	— —
Sulphurea	3 6	— —
Thellusonii	3 6	— —
Finest mixed, superior quality	2 3	27 —
4 Potentilla argentea	— 6	— —
" hybrida aurea	— 7	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 <i>Potentilla hybrida</i> flore pleno, double mixed	2 6	— —	<i>Filicifolia coerulea</i> . . . $\frac{1}{32}$ oz 5/—;	— —	— —
" " <i>formosa</i> . . .	— 4	— —	" " $\frac{1}{16}$ oz 9/6; $\frac{1}{8}$ " 18/—	— —	— —
" " <i>maculata</i> . . .	— 3	— —	" <i>Gipsy</i> . $\frac{1}{16}$ " 1/9; $\frac{1}{8}$ " 3/—	21 6	— —
" <i>laciniosa</i>	— 4	3 9	" <i>kermesina splendens</i> $\frac{1}{16}$ " 1/9;	— —	— —
" <i>Leschenaueltiana</i> . . .	— 8	9 —	" " $\frac{1}{8}$ " 3/—	22 6	— —
" <i>multiflora semiplena</i> . .	— 3	— —	" <i>marmorata lilacea</i> . $\frac{1}{16}$ " 2/—;	— —	— —
" <i>Schrenkiana</i>	— 6	7 3	" " $\frac{1}{8}$ " 3/6	27 —	— —
" <i>mixed</i>	— 4	3 9	" <i>mutabilis</i> $\frac{1}{16}$ oz 1/9; $\frac{1}{8}$ " 3/3	24 9	— —
Prickly Poppy, see <i>Argemone</i> .			" <i>punctata elegantissima</i>	— —	— —
4 <i>Primula Auricula</i> (<i>Auriculas</i>) fine mixed	4 2	— —	" " $\frac{1}{16}$ oz 1/9; $\frac{1}{8}$ oz 3/—	21 4	— —
" <i>Auricula</i> extra fine quality from first class flowers . . .	9 6	— —	" <i>rosea</i> . $\frac{1}{16}$ " 1/3; $\frac{1}{8}$ " 2/7	18 —	— —
			" <i>striatiflora</i> $\frac{1}{16}$ " 1/2; $\frac{1}{8}$ " 2/7	18 —	— —



Pyrethrum parthenifolium glaucum.
Electro 3—.

<i>Primula cortusoides</i>	1 5	— —	<i>Primula chinensis fimbriata</i> flore pleno double fringed.		
" <i>elatior</i> , sweet scented Oxlip in beautiful variety	1 —	— —	<i>Alba</i> , double white fringed		
" " (<i>Polyanthus</i>) finest named sorts	1 10	— —	100 seeds —/6; 1000 seeds 4/—	— —	— —
" " " gold laced varieties . . .	2 3	— —	" <i>oculata lutea</i> . 100 " —/9;	— —	— —
" " <i>duplex</i> (hose in hose)	— —	— —	1000 " 6/3	— —	— —
$\frac{1}{16}$ oz 1/—; $\frac{1}{8}$ oz 1/7	10 —	— —	<i>Carminea</i> 100 " —/7;	— —	— —
g <i>Primula chinensis fimbriata</i> , Chinese Primrose.			1000 " 5/3	— —	— —
<i>Alba pura</i> $\frac{1}{8}$ oz 2/7	18 —	— —	<i>Carnea</i> 100 " —/6;	— —	— —
" <i>incarnata</i> $\frac{1}{8}$ " 2/—	14 8	— —	1000 " 4/6	— —	— —
" <i>magnifica</i> $\frac{1}{8}$ " 2/9	20 3	— —	<i>Coccinea</i> 100 " —/7;	— —	— —
" <i>oculata aurea</i> $\frac{1}{8}$ " 2/10	23 5	— —	1000 " 4/10	— —	— —
" <i>punctata rosea</i> $\frac{1}{8}$ " 2/8	19 3	— —	<i>Filicifolia alba</i> (<i>macrophylla</i>)		
<i>Coerulea</i> . $\frac{1}{32}$ oz 3/3; $\frac{1}{16}$ oz 6/—;	— —	— —	100 seeds —/10; 1000 seeds 7/8	— —	— —
$\frac{1}{8}$ oz 11/6	— —	— —	<i>Filicifolia coccinea</i> . 100 " —/7;	— —	— —
<i>Coccinea</i> $\frac{1}{8}$ " 3/6	24 9	— —	1000 " 4/10	— —	— —
" <i>violacea</i> $\frac{1}{8}$ " 2/—	14 8	— —	" <i>kermesina splendens</i>		
<i>Filicifolia alba pura</i> . . . $\frac{1}{16}$ " 1/6;	— —	— —	100 seeds —/7; 1000 seeds 5/3	— —	— —
$\frac{1}{8}$ " 2/8	19 9	— —	<i>Filicifolia marmorata lilacea</i>		
" <i>alba oculata lutea</i> $\frac{1}{16}$ " 1/9;	— —	— —	100 seeds —/7; 1000 seeds 5/3	— —	— —
$\frac{1}{8}$ " 3/3	23 6	— —	<i>Kermesina splendens</i> 100 " —/7;	— —	— —
			1000 " 4/10	— —	— —
			<i>Marmorata kermesina</i> 100 " —/7;	— —	— —
			1000 " 5/3	— —	— —

Gigantea alba pura, largest-flowered
100 seeds 1/—
" *cupreata* . 100 " —/9
" *deep rose* . 100 " —/9
Kermesina splendens . $\frac{1}{16}$ oz 1/3;
 $\frac{1}{8}$ " 2/2 15 3
Montblanc . $\frac{1}{16}$ oz 1/9. $\frac{1}{8}$ " 3/— 21 6
Marmorata kermesina . $\frac{1}{16}$ oz 1/6
 $\frac{1}{8}$ " 2/6 18 —
Mutabilis . $\frac{1}{16}$ oz 1/9; $\frac{1}{8}$ " 3/— 22 6
Punctata elegantissima . $\frac{1}{16}$ " 1/9;
 $\frac{1}{8}$ " 3/— 21 4
Rosea . . . $\frac{1}{16}$ oz —/11; $\frac{1}{8}$ " 1/5 10 10
" *splendida* $\frac{1}{16}$ " 1/—; $\frac{1}{8}$ " 1/10 13 —
Striatiflora . $\frac{1}{16}$ oz 1/2; $\frac{1}{8}$ " 2/— 14 6
Urania; stems and flower stalks of a dark
blood-red; flowers fringed, dark copper-
red; a very fine and most remarkable kind
 $\frac{1}{16}$ oz 1/9; $\frac{1}{8}$ oz 3/5 27 —
Fringed mixed $\frac{1}{8}$ " —/10 10 10

Primula chinensis fimbriata flore pleno double fringed.

	per oz s. d.	per lb. s. d.
Rosea 100 seeds — 6;		
1000 " 4 —		
Striatiflora 100 — 7;		
1000 " 4 10 — —		
Double fringed mixed 100 " — 7;		
1000 " 4 10 — —		
Prince's Feather, see <i>Amaranthus hypochondriacus</i> .		
g§ <i>Pueraria Thunbergiana</i> ; most splendid, high-ranking, of Japan, with fine clusters of blue flowers	1 —	14 7
4 <i>Pulmonaria angustifolia</i>	5	4 5
4 <i>Pycnanthemum pilosum</i>	1 7	— —
4 <i>Pyrethrum cinerariaefolium</i>	5	4 6



Quamoclit Kerberii.
Electro 2 10.

4 <i>Pyrethrum parthenifolium aureum</i> (Golden Feather)	5	4 10
" <i>parthenifolium</i> Golden Gem.	10	9 3
" " <i>laciniatum</i>	5	4 6
" " <i>selaginoides</i>	1 —	12 10
" " <i>glaucum</i> (Electro)	7	6 —
" <i>roseum</i> hybr. mixed	1 3	— —
" " double mixed		
1/16 oz 2/9; 1/8 oz 4/9	34 —	— —
" <i>Triumfetti</i>	7	— —
" <i>Tschihatschewi</i>	6	5 7
©§ <i>Quamoclit Kerberi</i> , (<i>Ipomoea</i>) (Electro)	6	5 4
4 <i>Ranunculus asiaticus superbissimus</i>	4	3 9
g <i>Raphiolepis indica</i>	9	— —
" <i>japonica</i> (ovata)	3	2 3
Red-hot-Poker Plant, see <i>Tritoma</i> .		
© <i>Reseda abyssinica</i>	8	— —

© <i>Reseda alba</i>	4	3 —
" <i>crystallina</i>	3	2 —
" (<i>Mignonette</i>) <i>odorata</i> cwt. 80/—	—	10
" <i>odorata grandiflora</i> 85/—	—	1 —
" " <i>grandiflora arborea</i>	3	2 —
" " <i>aurea</i> (Golden Queen)	4	2 6
" " <i>compacta nana aurea</i>	10	— —
" " <i>nana multiflora</i>	3	2 —
" " <i>Crimson Queen</i>	3	2 9
" " <i>Diamond</i>	3	2 —
" " <i>eximea</i> (Parson's white)	3	2 3
" " <i>Fiammetta</i> , dwarf (Electro)	4	3 9
" " <i>Gabriele</i> (<i>imperialis</i>)	4	2 10



Reseda odorata Fiammetta.
Electro 3 10.

© <i>Reseda odorata grandiflora gigantea pyramidalis</i>	4	2 —
" <i>odorata grandiflora</i> Machet, dwarf compact variety	3	2 9
" " <i>Machet</i> , golden yellow	7	5 6
" " <i>meliorata</i> (Crimson Giant)	—	1 —
" " <i>Mile's Spiral</i>	3	2 2
" " <i>Urania</i> , large-flowered	3	2 3
" " <i>Victoria</i>	4	2 6
4 <i>Rhaponticum pulchellum</i>	4	3 9
© <i>Rhodanthe maculata</i>	1 2	16 9
" <i>maculata alba</i>	1 3	17 5
" " <i>plena</i> 1/8 oz 1/—	6	— —
" <i>Manglesii</i>	1 2	— —
" " fl. pl. 1/8 oz 1/—	6	— —
©§ <i>Rhynchocarpa dissecta</i>	1 3	— —
z§ <i>Rhynchosisa pubescens</i>	1	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
g§ Rhynchospermum jasminoides 1000 seeds 5/9	—	—	h Ruellia tuberosa, Dam. 1895 (Electro); very bushy, dwarf and rich flowering; the numerous Bignonia- like flowers are of blue colour, standing above the foliage. To be sown early in the stove, transplanting several times; the plant will then flower in July, lasting until Christmas, if kept in the Conservatory	1 8	—
○ Ricinus (Castor Oil Bean, Palma Christi)	—	—	○ Sabbatia campestris 1/32 oz 3/3 1/16 " 5/6	78 5	—
africanus	— 2	1 4	Sage, see Salvia.	—	—
Belot Defougères	— 3	2 —	4 Sagittaria montevidensis	9 —	—
borboniensis arboreus	—	9	" sagittifolia	4 2	—
Cambodgensis, new, very dark leaved	— 2	1 —	○ Salpiglossis variabilis fine mixed . .	— 6	5 6
communis major	—	8	" variabilis grandiflora, large flowered mixed	— 8	—
Duchess of Edinburgh	— 2	1 3	" " nana, dwarf mixed	— 8	6 —
elegantissimus	—	8	4 Salvia argentea, true	— 3	1 6
Gibsoni	— 2	10	○ carduacea	— 3	2 3
" mirabilis	— 2	1 —	4 " chionantha	— 4	2 9
sanguineus	—	6	○ " coccinea	— 4	2 9
" minor	—	7	" " grandiflora	— 4	3 —
spectabilis	—	10	○ " " " rosea	— 4	3 —
Zanzibariensis	—	7	" " lactea	— 6	5 7
			" " rosea	— 4	2 9
			○ " farinacea	— 6	5 7
			" " alba	— 7	7 4
			4 " gigantea	— 7	7 4
			" Horminum atrocoerulea	—	10
			4 " interrupta	— 7	—
			" involucrata	— 7	—
			" officinalis, see Sweet Herbs &c.	—	—
			" pratensis atrocoerulea	— 5	4 6
			○ " prunelloides	— 10	—
			" Regeliana	— 5	—
			" " albiflora	— 5	—
			○ " Roemeriana	1 —	—
			" rubescens 1/8 oz 1/3	8 —	—
			" Sclarea, see Sweet Herbs &c.	—	—
			4 " silvestris	— 2	1 5
			h " splendens	2 6	36 6
			" " compacta nana 1/8 oz 2/7	3 9	55 —
			" " Ingenieur Clavenad 1/8 oz —/8	4 —	—
			" " Ingenieur Clavenad violacea 1/32 oz 1/3; 1/16 oz 2/3; 1/8 oz 3/6	—	—
			Salvia splendens Prince of Naples	4 2	—
			4 Sanguisorba officinalis	— 4	—
			4 Santolina Chamaecyparissus	— 5	5 3
			○ Sanvitalia procumbens	— 4	3 9
			" " fl. pleno, double	— 7	6 —
			" " plenissima compacta	1 3	—
			h Sapindus Saponaria	—	9
			○ Saponaria calabrica (multiflora) . .	— 3	1 8



Ruellia tuberosa.
Electro 3/3.

○ Ricinus zanzibariensis cinerascens	—	—	8
" " enormis	—	—	10
" " maculatus	—	—	9
" " niger	—	—	8
" " mixed	—	—	7
" all sorts mixed	—	—	6
h Rivina aurantiaca	1 6	—	—
" brasiliensis	2 2	—	—
" humilis	1 6	—	—
Rock Lychnis, see Viscaria.			
Rocket, see Hesperis matronalis.			
○ Romneya Coulteri	2 10	—	—
Rose Campion, see Agrostemma.			
○ Rudbeckia bicolor superba, new	1 8	—	—
○ " moschata	— 5	—	—
4 " Neumannii	2 2	—	—
4 " radula	1 8	—	—
4 " triloba	— 3	—	—

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
⊕ Saponaria calabrica alba	— 3	2 3	Senecio elegans pomponicus plenissimus purpureus	1 5	— —
4 " officinalis	— 3	2 —	" elegans pomponicus plenissimus ruber (atroroseus)	1 5	— —
Satin Flower, see Lunaria biennis.			4 " multiflorus, blue very rich flowering	1 7	— —
⊕ Scabiosa (Scabious) atropurpurea fl. pl. mixed	— —	1 2	Sensitive Plant, see Mimosa pudica.		
" atropurpurea aurantiaca fl. pl.	— 3	1 9	4 Sesbania grandiflora alba	2 2	— —
" " candidissima plena	— —	1 5	" " rosea	2 6	— —
" " carnea plena	— 3	2 —	" " marginata	1 8	— —
" " grandiflora compacta fl. pl. mixed	— 3	2 —	⊕ Sicydium Lindheimeri	— 7	7 4
" " major fl. pl. large flowered, mixed	— —	1 5	⊕ Sicyos angulata	— 3	2 —
" " major fl. pl. Giant King of the Blacks	— 3	2 4	" Baderva	— 4	2 —
" " major rosea plena	— 3	2 —	" bryonifolia	— 4	2 —
" " " rubra plena	— 3	2 —	⊕ Sicyosperma gracile	1 2	— —
" " maxima fl. pl. fiery scarlet	— 6	— —	4 Silene Fabaria	— 6	— —
" " maxima fl. pl. Pompadour	— 10	— —	⊕ " gallica quinquevulnera	— 3	2 —
" " nana, double dwarf mixed	— 3	1 7	⊕ " pendula (rosea graeca)	— —	— 8
" " nana compacta pl. fol. aureis, golden leaved Scabious	— 3	1 7	" " alba	— —	— 8
4 " fumariaefolia	— 6	— —	" " Bonnetti	— —	1 —
" hybrida Victoria (Sc. atropurpurea, Columbaria finest mixed	— 3	1 7	" " carnea plena	— —	1 —
" hybrida Victoria alba	— 3	1 9	" " delicata fl. pl., light rose, double	— 4	2 9
" " atropurpurea	— 3	1 9	" " Thusnelda Dam. 1896; one of the finest; with long branches of golden yellow foliage and thousands of lovely rose-coloured flowers. No better plant for bedding	— 3	2 —
" " carnea	— 3	1 9	Silene pendula compacta rosea	— 3	1 4
" " kermesina	— 3	1 9	" " " alba	— 3	1 7
" " marginata	— 3	1 9	" " " " plena Dam.	— 3	1 7
" " marmorata	— 3	1 9	" " " " fol. aureis, golden leaved	— 4	2 4
" " rosea	— 3	1 9	" " " " Empress of India, large, dark rose flowering	— 5	4 6
" " versicolor	— 3	1 9	Silene pendula compacta fol. aur. Venus, Dam. 1898. Descendig from the lovely S. pendula compacta fol. aur. Luna, this very graceful new kind has pure white flowers. The contrast between the yellow foliage, the white of the flowers and the green of the lawn, renders this very nice plant very much adapted for carpet bedding	— 5	4 6
4 " " violacea	— 3	1 9	Silene pendula compacta Luna Dam. 1896; very compact and most elegant; flowers of a delicate carnation colour; foliage golden yellow; very recommendable for bedding	— 4	2 4
4 " caucasica	3 5	— —	Silene pendula compacta rosea plena	— 3	1 7
" suaveolens	— 6	— —	" " " ruberrima	— 3	1 7
⊕ Schizanthus grandiflorus mixed	— 3	1 7	" " " " fl. pleno	— 3	2 —
" papilionaceus	— 2	1 2	" " " " Snow King, large pure white flowers	— 5	4 6
" pinnatus, mixed	— 3	1 8	" " rosea plena (Carter's Zulu King)	— 2	1 3
" roseus	— 3	1 7	" " ruberrima	— —	— 8
4 Schizolobium excelsum 100 seeds 6/6	— —	— —	" " " " flore pleno	— 3	1 5
⊕ Scotanthus tubiflorus	1 —	— —	g Skimmia japonica	— 7	6 7
Sea Lavender, see Statice.					
⊕ Sedum coeruleum (azureum)	4 9	— —			
⊕ Senecio elegans plenissimus (Jacobaea double) splendid mixed	1 3	— —			
" elegans nanus plenissimus, dwarf mixed	1 5	— —			
" " pomponicus plenissimus, creamy white	1 3	— —			
" " pomponicus plenissimus cupreus	1 5	— —			

Smilax, see Myrsiphyllum.

Snapdragon, see Antirrhinum.

	per oz. s. d.	per lb. s. d.
⊙ Solanum abyssinicum	— 6	5 6
" acanthifolium	— 5	— —
" aculeatissimum	— 4	3 —
" aethiopicum	— 4	3 —
g " arboreum	— 10	— —
g " auriculatum	— 4	2 4
⊙ " atropurpureum	— 4	3 8
4 " Balbisii	— 4	2 10
⊙ " biflorum	2 5	— —
4 " cabiliense argenteum(marginatum)	— 4	3 9



Solanum mors elephantum.
Electro 33.

g Solanum Capsicastrum	— 4	2 10
" " nanum	— 6	— —
" " " Little Gem	— 6	— —
" " " Weatherillei	— 6	— —
⊙ " ciliatum	— 4	— —
" citrullifolium	— 3	2 2
4 " coagulans, foliage whitish-grey, flowers pure white, fruits red	1 6	— —
4 " cyananthum	— 7	7 4
4 " Dammannianum	— —	— —
100 seeds 1/—	— —	— —
⊙ " De Noteri, new	— 6	— —
4 " dublosinuatatum	1 —	— —
4 " Douglasii	— 5	— —
g " erythrocarpum	— 3	2 4
g " Farini	— 6	— —
4 " ferox, beautiful	4 10	— —

⊙ Solanum Gilo	— 4	3 2
⊙ " guineense	— 3	2 —
g " haematocarpum	— 4	3 9
g " Hendersonii	— 4	3 5
⊙ " Humboldtii	— 4	3 9
g " laciniatum	— 4	3 7
⊙ " Lobelii	— —	1 2
⊙ " Lycopersicum cerasiforme	— —	1 2
g " melanochitum	— 4	3 9
⊙ " Melongena Grossulariae	— 3	2 8
" mors elephantum (Electro)	— 6	5 7
" ovigerum	— 3	1 7
" pomiferum	— 3	1 7
g " pseudo-Capsicum	— 4	3 5
g " pyracanthum	2 3	— —
" racemiflorum	— 3	1 7
g " robustum	1 6	— —
⊙ " rostratum	— 3	2 4
g " sanctum	— 10	— —
gss " Seaforthianum 1/8 oz 1/4	9 —	— —
⊙ " sisymbriifolium	— —	1 2
⊙ " texanum	— —	1 2
" " nigrum	— —	1 2
4 " Topiro	— —	1 2
" verbascifolium	— 3	1 3
g " virgineum	— 3	2 4
g " Warszewiczii	— 10	— —
" Zuccagnianum	— 4	3 —
4 Solidago canadensis	— 3	2 —
" rigida	— 4	— —
" serotina	— 4	3 —
g Sophora secundiflora	— 8	— —
Spartium (Genista) see Tree seeds.	— —	— —
⊙ Sphenogyne speciosa	— 4	3 9
Spiderwort, see Cleome,	— —	— —
Spurge, variegated, see Euphorbia variegata.	— —	— —
4 Stachys lanata	— —	1 3
g Stapelia albicans 100 seeds —/3	— —	— —
1000 " 2/—	— —	— —
" anguinea 100 " —/3	— —	— —
1000 " 2/—	— —	— —
" angulosa 100 " —/3	— —	— —
1000 " 1/8	— —	— —
" " Charypdis	— —	— —
100 seeds —/3; 1000 seeds 1/6	— —	— —
g Stapelia angulosa Kreusa	— —	— —
100 seeds —/3; 1000 seeds 1/6	— —	— —
g Stapelia atrata	— 3	— —
1000 " 2/—	— —	— —
" " rufescens	— —	— —
100 seeds —/3; 1000 " 2/—	— —	— —
g Stapelia atrata tigrina	— —	— —
100 seeds —/3; 1000 " 2/—	— —	— —
g Stapelia atropurpurea	— —	— —
100 seeds —/3; 1000 " 2/—	— —	— —
g Stapelia bisulca	— 3	— —
1000 " 2/—	— —	— —

			per oz s. d.	per lb. s. d.
g	<i>Stapelia ciliolata</i>	100 seeds —/3		
		1000 " 2/—	— —	— —
	" <i>conspurcata</i>			
	100 seeds —/3; 1000 " 2/—	— —	— —	— —
g	<i>Stapelia discolor</i> Medusa			
	100 seeds —/3; 1000 seeds 2/—	— —	— —	— —
g	<i>Stapelia fuscata</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>lentiginosa</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>marmorata</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>mixta</i>	100 " —/2		
		1000 " 1/6	— —	— —



Sutherlandia spectabilis floribunda.
Electro 33.

	<i>Stapelia parvipunctata</i>			
	100 seeds —/2; 1000 seeds 1/6	— —	— —	— —
g	<i>Stapelia planiflora</i>	100 " —/2		
		1000 " 1/3	— —	— —
	" <i>revoluta</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>stricta</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>scutellata</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>Scylla</i>	100 " —/3		
		1000 " 2/—	— —	— —
	" <i>Sisypus</i>	100 " —/3		
	" <i>trisulca</i>	100 " —/4		
		1000 " 2/10	— —	— —
	" <i>variegata</i>	100 " —/3		
		1000 " 2/—	— —	— —

	<i>Stapelia</i> 25 other sorts each separate			
	100 seeds —/2; 1000 seeds 1/3	— —	— —	— —
	<i>Stapelia</i> finest mixed			
	1000 seeds —/10	— —	— —	— —
	Standing Cypress, see <i>Ipomopsis</i> .			
⊙	<i>Statice Bonduelli</i> , yellow			1
4	" <i>caspia</i> ; of one of the finest			
	with purple flowers	2	—	—
4	" <i>cosyriensis</i>	—	8	—
4	" <i>Gmelini</i>	—	3	2
4	" <i>incana hybrida</i> (Sea Lavender)	—	3	2
4	" <i>latifolia</i>	—	5	—
⊙	" <i>leptostachya</i>	—	3	2 4
4	" <i>serbica</i>	—	5	—
⊙	" <i>sinuata</i> , blue	—	—	1
	" " <i>candidissima</i>	—	—	1
	" " <i>rosea</i>	—	—	1
⊙	" <i>spicata</i>	—	4	3 5
⊙	" <i>superba</i>	—	4	3 9
⊙	" <i>Suworowii</i>	—	4	3 9
48	<i>Stephanotis floribunda</i>			
	100 seeds 3/4	—	—	—
⊙	<i>Stevia amabilis</i>	—	7	—
⊙	" <i>Eupatoria</i>	—	6	4 6
⊙	" <i>Lindleyana</i>	—	6	6
4	" <i>odorata</i> (<i>salicifolia</i>)	2	2	—
4	" <i>purpurea</i>	—	6	6 4
	" " <i>fl. albo</i>	—	6	6 8
4	" <i>serrata</i> , white	—	7	7 4
4	<i>Stobaea membranifolia</i>	—	9	—
	" <i>radula</i>	—	9	—
	Stocks, see page 41.			
	Stonecrop blue, see <i>Sedum coeruleum</i> .			
4	<i>Strelitzia Augusta</i> 100 seeds 9/8	—	—	—
	" <i>Reginae</i> 100 " 12/—	—	—	—
4	<i>Streptocarpus Rexii</i> 1/32 oz 2/6			
	1/16 oz 4/6; 1/8 " 8/6	66	—	—
	" <i>Wendlandi</i> , light blue, large leaves			
	1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/6	66	—	—
4	<i>Streptocarpus</i> , newest hybrids mixed			
	1/32 oz 2/6; 1/16 oz 4/3; 1/8 oz 8/—	61	8	—
4	<i>Stuartia pseudo-camellia</i>	—	9	9 3
	Summer Cypress, see <i>Kochia scoparia</i> .			
	Sun Drops, see <i>Oenothera</i> .			
	Sunflower, see <i>Helianthus annuus</i> .			
	Sun Rose, see <i>Helianthemum</i> .			
g	<i>Sutherlandia spectabilis floribunda</i>			
	(Electro)	2	4	—
g	<i>Swainsonia alba</i>	5	8	—
	" <i>Andersoni</i>	2	6	—
	" <i>carminea</i>	5	10	—
	" <i>purpurea</i>	5	10	—
	" best varieties mixed	2	9	—
	Swallow wort, see <i>Asclepias</i> .			
	Swan River Daisy, see <i>Brachycome</i> .			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Sweet Alyssum, see Alyssum Bent- hami.			⊙§ Thunbergia alata aurantiaca, golden yellow with blackish eye	— 10	11 —
" Pea, see Lathyrus odoratus.			" alata aurantiaca, golden yellow with white eye . . .	— 10	11 —
" Scabious, see Scabiosa.			" " Bakeri, pure white . . .	— 10	11 —
" Sultan, see Centaurea mo- schata.			" " mixed	— 7	7 4
" William, see Dianthus bar- batus.			4§ " grandiflora. . 1000 seeds 6 9	— —	— —
4 Swietenia Mahagoni 10 fruits —/10	— —	— —	4 Thymbra spicata	— 6	6 5
4§ Tacsonia exoniensis 100 seeds —/10	— —	— —	⊙ Tolpis barbata (Crepis) Hawkweed	— 3	1 7
⊙ Tagetes erecta fl. pl. Double African Marigold.			⊙4 Torenia Bailloni . . . 1/8 oz 1/6	10 2	— —
Aurantiaca	— 3	2 3	" Fournieri (edentula) . . .	4 3	— —
Eldorado	— 3	2 6	" " alba (White Wings)	4 5	— —
Fistulosa aurantiaca	— 3	2 8	" " coelestina 1/8 oz 1/3	8 —	— —
" sulphurea	— 4	2 10	" " compacta 1/8 " 1/—	7 —	— —
Nana aurantiaca	— 4	2 10	" " alba 1/16 " 2/6	32 —	— —
" sulphurea	— 4	2 10	" " " coelestina 1/16 oz 2/6; 1/8 oz 4/3	32 —	— —
Sulphurea	— 3	2 3	" " grandiflora 1/8 oz —/10	4 10	— —
Best mixed	— 3	2 —	Touch me-not, see Balsams.		
Tagetes lucida	— 5	4 5	⊙ Trachelium coeruleum	— 8	9 —
⊙ Tagetes patula fl. pl. Double French Marigold.			" " album	— 8	9 —
Fistulosa	— 4	3 —	" " lilacinum	— 8	— —
Nana aurea globosa, dwarf	— 3	2 3	g Trapa verbanensis 100 fruits 3/3	— —	— —
" Electric light	— 5	4 5	Tree Cypress, see Ipomopsis.		
" Reginae	— 4	3 —	⊙§ Trichosanthes Anguinea vera . . .	— 3	2 4
" striata	— 3	2 8	" " coccinea	— 4	2 6
" superba	— 3	2 8	" " colubrina	— 4	2 6
" dwarf double mixed	— 3	1 7	" " cucumerina	— 4	2 6
Double tall mixed	— 3	1 7	" " palmata	— 4	2 6
Tagetes patula nana Legion of honour, yellow, brown spotted	— 4	3 8	" " coccinea	— 4	2 6
" signata pumila	— 4	3 6	4 Trifolium repens fol. atropurpureis (nigrescens)	— 6	6 5
" " " Golden Ring, pure golden yellow	— 4	3 9	Tritoma, see Kniphofia.		
" " maculata	— 5	— —	⊙§ Tropaeolum canariense (peregrinum) Canary Creeper	— 7	6 3
4 Tanacetum corymbosum	— 6	— —	" Lobbianum Brilliant	— 3	2 —
" vulgare	— 5	4 6	" " cardinale	— 3	2 3
Tassel Flower, see Cacalia.			" " Crown Prince	— 3	2 3
g§ Tecoma capensis (Bignonia)	3 5	— —	" " Duc de Vicence	— 3	2 3
" jasminoides "	8 2	— —	" " fulgens	— 3	2 3
" radicans "	— 9	9 6	" " Géant des batailles	— 3	2 3
" Stans "	— 10	— —	" " Hookeri	— 3	2 3
" velutina "	1 —	— —	" " Kotschianum	— 3	2 3
g " Smithi	2 —	— —	" " Lilli Smith	— 3	2 3
" grandiflora	— 10	— —	" " Lucifer	— 3	2 3
4 Tetranema mexicanum 100 seeds —/9	— —	— —	" " luteum	— 3	2 3
4 Thalia dealbata	— 8	— —	" " multiflorum	— 3	2 3
Thrift, see Armeria.			" " Queen Victoria	— 4	2 8
⊙§ Thunbergia alata nanking with black eye	— 10	11 —	" " Roi des noirs	— 4	2 8
" alata nanking with white eye	— 10	11 —	" " Spitfire	— 3	2 3
" alba, pure white with black eye	— 10	11 —	" " Triomphe de Gand	— 3	2 3
			" " " du Prado	— 3	2 3
			" " variegatum	— 3	2 3
			" " Zanderi nigrum	— 3	2 3
			" " mixed in splendid varieties	— —	1 3

A detailed black and white engraving of a dense, low-growing plant. The plant features numerous small, dark, five-petaled flowers with prominent white centers, arranged in clusters along thin, upright stems. The foliage consists of small, narrow leaves. The base of the plant shows a complex, spreading root system. The entire illustration is set within an oval frame, with fine horizontal lines at the bottom suggesting the ground surface.

Alba	— 9	9 2
Atroviolacea	— 9	8 2
Candidissima	— 9	8 5
Coccinea	1 —	11 9
" oculata	1 —	12 10
Coerulea	— 9	9 2
Défiance, fiery scarlet	1 —	11 —
Lutea	1 —	11 —
Mammoth (grandiflora) mixed	1 —	11 —
Purple Cloak	1 2	— —
Rosea	1 —	11 —
Striata, Italian striped	1 —	11 —
Compacta (erecta) Défiance	3 6	— —
" candidissima	2 10	— —
" coccinea	2 10	— —
" " oculata 1/8 oz — 10	4 3	— —
" splendid mixed	2 3	— —
4 Verbesina alternifolia	— 10	— —
" phaetusa	— 4	2 8
" virginica Dam. 1897	1 5	— —
4 Vernonia arkansana, Dam. 1898.		

A very nice hardly perennial of bushy habit, growing about 3 feet high, which ought to be grown in every garden.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
It does not require any particular care as it grows in any soil and with little watering in spite of the great heat, flowering at the same time most profusely from June to November. The flowers are purple and the long narrow leaves render the plant, even without flowers, every decorative. It is also very useful for cutting purposes . .					
g Veronica hybrida grandiflora. Green-house hybrids mixed . .	1 3	15 3	Odier Prize Pansies	1 2	16 —
4 " spicata	— 5	4 6	Pelargoniflora	1 —	13 —
" " australis	— 4	3 9	Prince Bismarck	1 —	13 —
h Victoria regia . . 100 seeds 13/9	— —	— —	Pure yellow	1 —	13 3
h⊙ Vinca rosea. Madagascar Periwinkle	— 9	8 4	Purpurea marginata	1 —	13 —
" " alba oculata	— 10	10 3	Quadricolor	1 —	13 —
" " alba pura	— 10	10 3	Silver edged	1 —	13 —
" " mixed	— 9	9 3	Victoria, red	1 2	— —
4 Viola cornuta	1 2	— —	White, dark centre	1 —	13 —
" " alba	1 2	— —	Yellow, dark centre	1 —	13 —
" " Admiration	1 2	— —	⊙ Viola tricolor maxima Trimardeau,		
" " Blue Perfection	1 7	— —	Giant Pansies	1 10	26 —
" " Purple Queen	1 3	— —	Auriculaeflora	2 2	— —
" " Sensation	1 3	— —	Emperor William	2 —	— —
" odorata, common wild Sweet			Count Moltke	2 5	— —
Violet	1 2	— —	King of the Blacks	2 —	— —
" odorata, semperflorens . .	— 7	6 8	Lord Beaconsfield	2 —	— —
" " semperflorens fl. albo . .	— 10	11 —	Pure yellow	2 2	— —
" " the Czar	1 4	18 3	White with dark centre	2 —	— —
" " " fl. albo	— 10	11 9	Yellow with dark centre	2 2	— —
" " Wilsonii	— 10	— —	Virginian Stocks, see Cheiranthus		
" pedata	— 8	— —	maritimus.		
" primulaefolia	— 5	— —	Wahlenbergia grandiflora duplex		
⊙ Viola tricolor maxima. Pansies.			1/8 oz —/10	4 3	— —
All colours, fine mixed	— 10	9 3	" grandiflora alba duplex . .	2 3	— —
English show (faced) varieties mixed .	1 —	11 —	Wallflower, see page 41.		
Large-flowered French varieties mixed	1 —	13 —	Water Lily, see Nymphaea.		
Cassier, three and five blotched giant	2 6	32 —	Whitania solanacea	— 4	— —
Bugnots largest flowered	2 6	32 —	⊙ Whitlavia grandiflora	— —	1 3
Alba pura (Schneewittchen)	1 —	13 —	" " alba	— 3	1 7
Atropurpurea	1 —	13 —	h Wigandia caracasana	— 10	— —
" alba marginata	1 3	13 6	" hybrida	— 10	— —
Auriculaeflora, bronze	1 —	13 —	" imperialis	— 7	— —
Azure blue	1 —	13 —	" Vigierii	— 8	— —
Black tinted golden bronze	1 2	16 —	Woodroof, see Asperula.		
Bronze coloured	1 —	13 —	⊙ Xanthium Strumarium	— —	1 3
Cardinal	2 2	— —	⊙ Xeranthemum annuum superbissi-		
Dark blue	1 —	13 —	mum album fl. pl.	— 6	5 —
Emperor William	1 —	14 —	Xeranthemum annuum superbissi-		
Dr. Faust, pure black	— 10	11 —	mum roseum fl. pl.	— 5	4 2
Gold laced	1 —	13 —	Xeranthemum annuum superbissi-		
King of the Blacks	1 —	13 —	mum rubrum fl. pl.	— 5	4 2
Light blue	1 —	13 —	Xeranthemum annuum superbissi-		
Lord Beaconsfield	1 3	14 10	mum violaceum fl. pl.	— 5	4 —
Marmorata	1 —	13 —	Youth and Old age, see Zinnia.		
Meteor, reddish brown	1 3	— —	Yucca, see page 29.		
			⊙ Zinnia Darwini fl. pl. finest mixed .	— 4	3 9
			⊙ Zinnia elegans.		
			Single flowered mixed	— 3	1 7
			Alba	— 3	2 —
			Atroviolacea	— 3	2 —
			Aurea	— 3	2 —
			Coccinea	— 3	2 —
			Purpurea	— 3	2 —
			Rosea	— 3	2 —

⊙ *Zinnia elegans plenissima*.

	per oz s. d.	per lb. s. d.
Plenissima, finest double mixed . . .	— 3	2 8
Alba	— 3	2 10
Atrococcinea	— 3	2 10
Atropurpurea	— 3	2 10
Aurea	— 3	2 10
Carminea	— 3	2 10
Carnea	— 3	2 10
Coccinea	— 3	2 10
Lilacina	— 3	2 10
Lutea	— 3	2 10
Rosea	— 3	2 10
Reginae new; the petals are of a peculiar shape	— 4	3 10
Spectabilis miniata, Dam. 1898 (Electro), flowers of minium colour; petals of a peculiar form, being slightly folded up, forming a kind of canal	— 5	4 6

Zinnia elegans pumila (nana) plenissima.

	per oz s. d.	per lb. s. d.
Finest mixed	— 4	3 2
Alba	— 4	3 7
Atrococcinea	— 4	3 7
Aurantiaca	— 4	3 7
Aurea	— 4	3 7
Carminea	— 4	3 7
Coccinea	— 4	3 7
Purpurea	— 4	3 7
Rosea	— 4	3 7
Salmonea	— 4	3 7
Sulphurea	— 4	3 7
Violacea	— 4	3 7

Zinnia elegans robusta grandiflora plenissima.

	per oz s. d.	per lb. s. d.
Double large flowered in splendid mixture	— 3	2 10
Aurea	— 4	3 —
Atrococcinea	— 4	3 —
Carminea	— 4	3 —

	per oz s. d.	per lb. s. d.
Carnea	— 4	3 —
Coccinea	— 4	3 —
Lilacina	— 4	3 —
Lutea	— 4	3 —
Rosea	— 4	3 —
Salmonea	— 4	3 —
Violacea	— 4	3 —
<i>Zinnia elegans striata plenissima mixed</i>	— 4	3 8



Zinnia spectabilis miniata.
Electro 3/3.

	per oz s. d.	per lb. s. d.
<i>Zinnia elegans fl. pl. „Miniatur“,</i> a dwarf small-flowered, very double, rich flowering kind, finest colours mixed	1 6	— —
<i>Zinnia Haageana (mexicana) single-flowered</i>	— 4	3 9
„ „ fl. pleno double	— 6	5 6
„ „ imbricata plenissima	— 7	7 4
Mixed Flower Seeds, annuals	— —	— 8
„ „ „ „ suitable for bee feeding	— 2	1 5

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Agrostis Fontanesi</i>	— 4	3 —	4 <i>Arundo Donax</i>	— 5	4 5
„ <i>laxiflora</i>	— —	— —	4 „ „ fol. var.	1 8	— —
„ <i>nebulosa</i>	— 5	4 9	4 „ <i>festuoides</i>	— 4	3 —
„ <i>minutiflora</i>	2 10	— —	4 <i>Briza lutescens</i>	— 9	— —
„ <i>pulchella</i>	— 5	4 9	„ <i>maxima</i> (Quaking Grass)	— —	1 —
4 <i>Andropogon hirtum</i>	— 6	— —	4 <i>Bromus ciliatus</i>	— 4	3 —
4 <i>Arundo conspicua</i>	2 2	— —	4 <i>Carex pendula</i>	— 3	2 3

	per oz s. d.	per lb. s. d.
4 Coix Lacrymae	— —	— 7
" " aurea zebrina	— —	1 3
4 Cyperus alternifolius	1 9	— —
" amurensis	— 11	— —
" ferox	— 7	— —
" flabelliformis	2 7	— —
" foliosissimus	— 11	— —
" Papyrus	2 5	— —
" reflexus	— 8	— —
4 Eleusine Tocussa	— 3	1 8
Eragrostis abyssinica	— 4	3 —
" amabilis	— 3	2 —
" megastachya	— 3	1 7
" mexicana	— 3	— —



Panicum excurrens Sand.
Electro 28.

Eragrostis pilosa	— 3	2 —
" pulchra	— 3	2 4
" purpurascens	— 3	2 8
4 Erianthus Ravennae	— 4	3 9
" " violascens	— 5	4 5
4 Euchlaena (Reana) luxurians (Teosinte)	— 3	1 9
4 Eulalia japonica (Miscanthus japonicus)	— 6	6 —
" " fol. argent. vittatis	1 4	— —
" " zebrina	— 9	— —
4 Festuca decolorans	— 3	2 3
" glauca	— 10	— —
4 Fimbristylis laxa (Cyperus)	— 7	— —
4 Gymnothrix caudata	— 4	3 9
" japonica	— 5	5 2
" latifolia	— 5	4 6
4 Gynierium argenteum (Pampas Grass)	— 5	5 2
" " Bertini	— 7	6 8
" " jubatum	— 6	— —

	per oz s. d.	per lb. s. d.
4 Gynierium argenteum roseum	— 5	4 6
4 Hordeum jubatum (Squirrel Tail Grass)	— 3	2 8
Job's Tears, see Coix Lacrymae.		
Lagurus ovatus (Hare's Tail Grass)	— —	1 3
4 Melica altissima	— 3	1 7
" Balansae	— 3	1 7
Pampas Grass, see Gynierium.		
4 Panicum altissimum	— 4	3 9
4 " bulbosum	— 3	2 6
" capillare	— —	1 3



Pennisetum Ruppellianum.
Electro 33.

Panicum capillare violaceum Dam.	— 3	2 4
" crus-galli	— 3	1 7
4 " excurrens (Electro)	— 3	2 —
" oryzinum	— 4	3 —
4 " plicatum	— 11	— —
4 " proliferum	— 6	— —
" sanguinale	— —	1 2
4 " sulcatum	1 2	— —
4 " tonsum; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour	— 9	10 2
4 Panicum virgatum	— 5	3 9
Paspalum pulchrum	— 7	5 7
" quadrifarium	— 5	3 9
Pennisetum longistylum	— 3	2 —
" violaceum	— 4	2 8
" macrurum; a gigantic grass, resembling the Gynierium argenteum	— 9	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
PennisetumRueppellianum, Dam.1893 (Electro) one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 5	4 6	Zea atropurpurea, brown-seeded; leaves green; decorative	— —	— 6
Pleuroplitis Langsdorffi	— 5	— —	„ gracillima (minima)	— —	— 6
Poa arachnifera	— 6	— —	„ „ fol. var.	— —	— 7
Quaking Grass, see Briza maxima.			„ japonica fol. var., striped japanese Maize	— —	— 4
4 Scirpus natalensis	— 4	2 10	„ „ gigantea quadricolor new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old Z. jap. vol. var.; leaves bright green, silver-white, sulphur-yellow and rose striped; most effective	— —	1 —
Setaria alopecuroides	— —	1 —	Zea oryzaeformis nigra	— 3	1 7
„ persica	— —	1 6	„ tunicata fol. var.	— —	— 8
4 Stipa elegantissima	— 10	11 —			
„ pennata (Feather Grass)	— 5	4 10			
Tricholaena atropurpurea	— 5	— —			
„ rosea	— 5	— —			
4 Uniola latifolia	— 5	4 10			

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Agapanthus umbellatus	— 8	— —	Calochortus splendens	1 —	— —
Albica minor	1 2	— —	Chionodoxa Luciliae	— 11	— —
Allium album	1 —	— —	Colchicum bulbocodioides	— 9	— —
„ fragrans	— 3	1 7	Convallaria japonica	— 3	2 4
„ giganteum	5 —	— —	Cooperia Drummondii	— 5	— —
„ hierosolymae	— 8	— —	„ Oberwetteri	— 6	— —
„ pendulum	1 3	— —	„ pedunculata	— 7	— —
„ Rosenbachianum	— 8	— —	Crinum abyssinicum	— 4	3 —
„ spec. Amasia	— 7	— —	„ capense	— 4	3 —
„ stipitatum	1 —	— —	„ „ flore albo	— 4	3 5
„ vernale	— 9	— —	„ Yemense	— 4	3 5
Amaryllis Belladonna	— 4	3 9	Crocus, mixed	— 5	5 2
„ formosissima (Sprekelia) 1000 seeds 2 —	— —	— —	Cyclamen neapolitanum	1 3	— —
„ Graveana	13 6	— —	„ persicum fine mixed	2 3	— —
„ vittata, white grounded varieties	13 6	— —	Cyclamen persicum giganteum sanguineum 1000 seeds 14/6	— —	— —
„ vittata, newest English varieties mixed 1000 seeds 12/—	— —	— —	roseum 1000 „ 9/9	— —	— —
Anemone hortensis	— 9	— —	Emperor William 1000 seeds 9/9	— —	— —
„ japonica Honorine Jobert	4 6	— —	Montblanc, pure white 1000 seeds 11/6	— —	— —
Anomatheca cruenta	1 5	— —	splendid mixed	11 3	— —
Aristea Ecklonii	— 4	— —	Dipcadi serotinum	— 6	— —
Arum Dracunculus	— 4	2 4	Eucomis punctata	2 2	— —
„ italicum, Italian varieties mixed	— —	1 3	Freesia Leichtlini	— 3	2 4
„ orientale	— 3	1 7	„ refracta alba	— 4	3 9
Babiana, mixed.	— 8	— —	„ splendid mixed	— 3	1 7
Bellevallia ciliata	— 4	3 —	Gelasine azurea	6 9	— —
„ dubia	— 4	3 —	Gladiolus Alexandrinus	— 4	3 5
„ mauritanica	— 4	— —	„ amatympinus	— 7	— —
„ romana	— 4	3 —	„ angustus	— 6	— —
„ trifoliata	— 4	— —	„ atrorubens	— 5	4 6
„ Webbia	— 4	2 4			
Brodiaea grandiflora	1 5	— —			
„ lactea	1 5	— —			
„ mixed	1 2	— —			

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Gladiolus Blandus	— 8	— —	Lilium lancifolium punctatum	11 3	— —
" byzantinus	— 4	3 5	" " roseum	11 3	— —
" cardinalis mixed	1 —	14 7	" " rubrum	13 6	— —
" Colvillei	— 3	2 4	" " finest mixed	10 10	— —
" communis	— 3	2 4	" longiflorum	3 6	— —
" cruentus	— 6	5 7	" speciosum, (see lancifolium)	— —	— —
" cuspidatus	— 10	11 —	Moraea tristis	1 —	— —
" gandavensis, French in splendid variety mixed	— 8	7 5	Muscari atlanticum	— 5	— —
" grandis	1 8	— —	" Argaei	— 7	— —
" illyricus	— 11	— —	" comosum mixed	— 3	2 4
" imbricatus	— 4	3 9	" commutatum	— 4	— —
" Lemoinei hybridus best mixed	— 10	9 3	" compactum	— 4	— —
" Nanceianus fine mixed	— —	— —	" Heldreichi	— 6	— —
1000 seeds 4/5	— —	— —	" neglectum	— 3	1 9
" punctatus	2 3	— —	" pulchellum	— 7	— —
" pyramidalis	— 8	7 5	" racemosum	— 4	3 5
" ramosus	— 9	— —	" ruthenicum	— 11	— —
" segetum	— 5	3 9	" Sartori	— 6	— —
" triphyllus	— 4	3 —	" Strangwaisi	1 3	— —
" vittatus	— 6	5 7	" all varieties mixed	— 4	2 10
" European and Asiatic varieties mixed	— 3	2 4	Narcissus Bulbocodium	4 6	— —
Homeria collina	— 5	— —	" Tazetta mixed	— 6	— —
Hyacinthus candicans (Galtonia)	— 3	2 4	Ornithogalum, finest mixed	— 4	3 —
" orientalis	2 —	— —	Paeonia sinensis fl. pl., double mixed	1 5	— —
Iris atrofusca	— 7	7 5	Pancratium caucasicum	1 5	— —
" aurea	— 3	1 7	" maritimum	— —	— —
" crocea	— 6	— —	Peltandra virginica (Aroideae)	— 5	— —
" dichotoma	— 6	— —	Ranunculus asiaticus superbissimus fl. pl. mixed	— 4	3 10
" ensata biglumis	— 6	5 6	Richardia albo-maculata	— 7	— —
" " Doniana	— 6	5 6	Rohdea japonica (Orontium)	— 10	— —
" " Pallasii	— 6	— —	Romulea Columnae	1 2	— —
" foetidissima	— 3	2 —	" cruciata	— 11	— —
" germanica mixed	— 3	2 —	" longiscapa	1 2	— —
" Guldenstaedti	— 4	3 —	Scilla algeriensis	— 5	— —
" " alpina	— 6	— —	" campanulata alba grandiflora	— 4	— —
" Histrio	2 2	— —	" " carnea	1 —	— —
" juncea	3 5	— —	" " maxima	— 4	— —
" lusitanica	1 5	— —	" " minor	— 4	— —
" orientalis	— 6	— —	" " mixed	— 3	2 —
" pabularia (Kashmir)	— 9	— —	" Clusii (peruviana)	— 3	2 4
" Pseudacorus	— 7	— —	" " alba	— 4	3 —
" reticulata	4 6	— —	" elongata	— 4	3 9
" sibirica	— 4	3 —	" " lilacina	— 4	3 9
" spuria mixed	— 4	3 9	" Filangieri	— 5	4 5
Ixia hybrida mixed	1 4	20 —	" " alba	— 6	— —
Kniphofia (Tritoma) Red-hot-poker-plant	— —	— —	" Hughi	— 6	— —
" corallina	— 7	7 4	" intermedia	— 4	— —
" Mac Owani hybrida	— 7	7 4	" lusitanica	— 4	— —
" Saundersi	— 11	— —	" maritima	— 11	— —
" Uvaria (aloides) nobilis	— 8	— —	" nutans mixed	— —	1 3
" above mixed	— 8	— —	" patula coerulea	— 4	— —
Lachenalia isopetala	6 9	— —	" " grandiflora	— 4	— —
" mediana	4 6	— —	" " pallidiflora	— 4	— —
" mixed	— —	— —	" " mixed	— 3	2 —
Lilium auratum	1 7	— —	Sparaxis tricolor mixed	— 11	— —
" lancifolium album	11 3	— —	Trichonema speciosum	— 7	— —
			Triteleia uniflora (Milla)	— 7	6 7

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Tritonia hybrida mixed	— 8	— —	Zephyranthes Atamasco	— 6	— —
Tulipa concinna	— 4	— —	" candida	— 5	4 5
" Darwini	— 8	— —	" citrina	— 9	— —
" Didierii	1 5	— —	" grandiflora	— 7	— —
" fragrans	— 10	— —	" Lindleyana	— 6	5 7
" Fransoniana	— 7	— —	" longifolia	1 —	— —
" Gesneriana typica	1 —	11 —	" ochroleuca	— 7	— —
" Greigii	2 —	— —	" rosea	1 2	— —
" " hybrida mixed	1 8	— —	" texana	— 7	— —
" platystigma	— 11	— —	" Treatiae	— 8	— —
" undulatifolia	— 5	4 5	" tubispatha	— 6	— —
" splendid mixed	— 7	6 9	" verecunda	— 9	— —
Zephyranthes Andersoni	— 7	— —	" mixed	— 3	— —

XIV. Seeds of Cannas.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
a. Gladioli-flowered.			Daedalus	— 7	— —
Abricote	— 4	3 9	De Candolle Cr.	— 7	— —
Admiral Avellan, leaves red	— 6	— —	Diana Dam.	— 7	— —
Admiral Gervais Cr.	— 3	2 4	Directeur Leclerc Cr.	— 7	— —
Alcimene	— 4	3 9	Docteur Vergely Cr.	— 5	— —
Alfonse Bouvier Cr.	— 7	5 9	Doyen de Jean Sisley Cr., leaves red	— 5	3 5
Ami Pichon	— 3	2 4	Duc de Mortemart, yellow	— 5	3 3
Andromache Dam.	— 6	— —	E. Joly Cr.	— 4	2 9
Aurore Cr.	— 3	2 4	E. von Regel Dam., leaves red	— 4	2 4
Bacchus Dam.	— 7	— —	Ed. Mieg Cr.	— 7	— —
B. Monnier, leaves red	— 7	— —	Edouard Michel Cr.	— 3	1 10
B. de Jussieu Cr., leaves red	— 3	2 4	Emile Barré Cr.	— 4	— —
Baronne de Sandrans Cr.	— 6	— —	Explorateur Crampel Cr.	— 4	2 4
" " Cendrons Cr.	— 3	2 4	Félix Crousse Cr.	— 4	2 6
Beauté Poitevine Br.	— 7	— —	F. Neuvesel	— 5	2 10
Bonne Etoile Vilm.	— 6	— —	Fr. Wood Cr.	— 5	— —
Boucharlat ainé Cr.	— 4	3 —	François Morel Cr.	— 3	2 4
Captain P. de Suzzone Cr.	— 3	2 6	Galathea	— 7	— —
Camille Bernardin Cr.	— 3	2 6	G. Sennholz Cr.	— 7	— —
Ceres Dam.	— 10	— —	Gartendirektor Siebert Pfitz	— 8	— —
César Bertholon	— 4	3 —	Général Baron Berge	— 4	2 4
Ch. Henderson	— 6	— —	George d'Harcourt Cr.	— 4	2 4
Ch. Souchet Cr., leaves red	— 3	2 4	Germania Pfitz	— 9	— —
Ch. Buisson Cr.	— 4	3 —	Gladiateur Cr.	— 4	— —
Ch. van Geert Cr.	— 4	2 9	Gloire des marchés Cr.	— 8	— —
Ch. Benoît Cr.	— 3	2 6	" d'Empel Vilm., leaves red	— 8	— —
Ch. Pollice Cr.	— 3	2 6	Graf von Turin	1 2	— —
Circe Dam.	— 3	2 6	Guillaume Couston Cr.	— 4	2 4
Colonel Dodds Cr., leaves red	— 6	4 6	H. Foulquier, leaves red	— 8	— —
" Denfert Cr., leaves red	— 4	2 6	Helios	— 8	— —
" Vaillard Cr.	— 4	2 6	Hugo Fuchs Pfitz	— 7	— —
Comte de Bouchaud, yellow	— 4	3 —	Janus.	— 7	— —
" H. de Choiseul	— 4	3 —	Ingénieur Pérache	— 7	— —
Comtesse de Curzieux Cr.	— 3	2 6	Jean Bichon	— 7	3 3
Commandant Faurax Cr., leaves red	— 7	— —	J. Bonnefay	— 8	— —
Crozy ainé Dam.	— 5	— —	J. Cordieux Cr., leaves red	— 7	— —
Crozy père	— 7	— —	J. Farquhar Cr.	— 7	— —
Cousin Jacob. Cr.	— 4	2 6	J. Klinke	— 7	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
J. Soulayr	— 7	— —	Professor Foster Dam.	— 3	— —
Jean Bart Cr.	— 7	— —	„ David Cr.	— 5	— —
John Laing	— 7	— —	„ Dini Dam.	— 4	2 4
Jules Favre Cr.	— 4	2 3	„ Charguérand. Cr.	— 4	2 4
Kaiser Wilhelm Pfitz	— 4	2 3	Princesse de Brancovan Cr.	— 4	2 4
Kalliope	— 7	— —	„ Laetitia	— 9	— —
Königin Charlotte Pfitz (Queen Charlotte)	1 —	9 9	Progression Cr.	— 4	2 —
Laertes Dam.	— 9	— —	R. Brandt Cr.	— 5	— —
L. E. Bally Cr.	— 3	2 3	Reval Massot Cr.	— 4	2 4
Laforcade Cr., leaves red	— 7	3 2	Rose unique Cr.	— 8	— —
Lapeyrouse	— 8	— —	„ T. May	1 3	— —
Légionnaire Cr.	— 5	3 —	Saturnia	— 7	— —
Lieutenant Amelet Cr.	— 4	2 4	Secrétaire Nicolas	— 6	— —
Linné Cr.	— 7	— —	Simon Maupin Cr.	— 5	— —
Loevin Roseels Cr., leaves red	— 7	— —	Sophie Buchner Cr.	— 5	— —
Lohengrin Vilm.	— 7	— —	Souvenir de François Gaulin Cr.	— 4	2 —
Louis de Mérode Cr.	— 3	2 4	Statuaire Fulconis Cr.	— 4	2 4
Luna Dam.	— 10	— —	„ Lemot Cr.	— 4	2 4
M. Astesiano Cr.	— 4	2 4	Sénateur Montefiore Cr.	— 4	2 4
M. Forgeot Cr.	— 4	— —	Telemachus Dam.	— 3	2 4
M. Tripet Cr.	— 4	— —	The Garden Cr.	— 4	2 4
Madame Baur	— 7	— —	Théophile Viard Cr.	— 4	2 4
„ A. Blanc Cr.	— 7	— —	Theseus	— 4	2 4
„ Montefiore Cr.	— 7	— —	Thomas S. Ware	— 5	— —
„ Meriem Lombard, flowers whitish	1 9	— —	Trocadero Cr.	— 4	2 —
„ Camille Dugas Cr.	— 7	— —	Turenne	— 8	— —
„ Crozy Cr.	— 5	3 2	Unicolor	— 5	— —
„ Oscar Meuricoffre Dam.	— 5	— —	Urania	— 5	— —
„ Oriol Cr.	— 4	2 —	Vesuvius Dam.	— 5	2 9
Marquise A. de l'Aigle Cr.	— 5	— —	Vicomtesse de Kerouartz Cr.	— 4	2 4
Martin Cabuzac	— 5	— —	Victor Gaulin Cr.	— 4	2 4
Maurice Musy Cr.	— 5	— —	Virginia Dam.	— 4	— —
„ Rivoire Cr. leaves red	— 4	2 4	Viticulteur Gaillard Cr.	— 4	— —
M. Despont	— 8	— —	New large flowered early Hybrids (Crozy)		
M. J. Goss Pfitz.	— 4	2 4	dwarf with green leaves, mixed	— —	1 3
M. Ritton	— 5	— —	New large flowered early Hybrids (Crozy)		
Météore Vilm.	— 4	2 4	semi-high and high with green leaves,		
Michelet Cr.	— 5	— —	mixed	— —	1 3
Miss Sarah Hill Cr.	— 5	— —	New large flowered early Hybrids (Crozy)		
Mr. Cleveland Cr.	— 4	2 4	with red leaves, mixed	— —	1 3
Mrs. Ramsden Cr.	— 4	2 4	New large flowered early Hybrids (Crozy)		
Nardy père Cr., leaves red	— 7	— —	all sorts mixed	— —	1 3
N. Belisse Cr.	— 4	2 4			
Niobe Dam.	— 4	2 4			
Otto Froebel Cr.	— 5	— —			
P. Bouquet Cr., leaves red	— 8	— —			
Paolo Radaelli Cr.	— 7	— —			
Paul Bernaut Cr.	— 5	— —			
Paul Marquant Cr.	— 5	3 2			
Perle des Massifs	— 5	— —			
Pierrette Biorlet Cr.	— 5	— —			
Podere Restelli	— 5	— —			
Pregmy	— 5	— —			
Président Carnot Cr.	— 6	3 2			
„ Chaudon Cr., yellow	— 7	— —			
„ Hardy	— 4	2 4			
„ Thiers	— 4	2 4			
Professor J. G. Baker Dam.	— 5	2 9			
			b. Hybrids and Garden Forms		
			including the newest sorts.		
			Alegatière, leaves dark red	— 6	3 10
			Coquette	— 4	2 4
			Discolor	— 4	2 4
			Flaccida le Roi, Dam. 1890.	— 3	1 8
			Floribunda grandiflora	— 4	2 4
			Lutea picta	— 3	1 8
			Mathilde Huber	— —	1 6
			Metallica	— 8	— —
			Mr. Lefebvre	— 4	2 —
			Nigricans, leaves red	— 3	— —
			„ marginata, leaves red	— 6	— —
			Président Faivre	— 8	— —
			Rubra superbissima	— 4	2 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Sanguinea Chatei	— 9	— —	With red leaves mixed	— —	1 3
Sénateur Millaud Crozy, the highest sort with very large dark red leaves	— 6	3 6	All sorts mixed	— —	1 —
Souvenir de Thiers	— 4	2 —			
„ de Van Houtte	— 4	2 —	c. Typical Sorts.		
Violacea macrophylla	— 4	1 10	Canna chinensis	— 3	— —
Zebrina elegantissima	— 4	2 2	„ gigantea	— —	1 3
„ excelsa	— 4	2 2	„ indica	— 3	1 6
With green leaves mixed	— —	1 —	„ sanguinea	— 3	2 —
			„ Warscewiczii	— 3	1 6

XV. Stapelia, Huernia and Echidnopsis.

The Stapelias can be shipped the whole year, even in the winter, if well protected against the cold, and they are offered in good and sound specimens. As to their scent, they are generally better than their reputation, and the most striking kinds are almost scentless.

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Duvalia radiata, Haw.	1 3	— —	Stapelia mixta, Mass.	— 3	1 10
Echidnopsis Dammanniana Schwth.	1 3	— —	„ „ pentagona	— 6	3 4
Huernia macrocarpa, Schwth.	— 10	— —	„ multiflora	— 4	1 11
Stapelia albicans hort. Dam. wax-white and interesting	— 6	— —	„ multileneata, hort. Lyon	— 4	1 11
„ „ anguinea, Jacq.	— 3	— —	„ Munbyana, hort. Lyon	— 6	3 4
„ „ angulosa, Tod.	— 3	— —	„ muricata, hort.	— 5	2 7
„ „ Charypdis, hort. Dam.	— 6	3 4	„ mutabilis, Jacq. (Orbea)	— 4	2 2
„ „ Kreusa, hort. Dam.	— 6	3 4	„ „ bicolor, Tod.	— 6	3 4
„ „ Nemesis, „ „	— 6	3 4	„ „ Chimaera, hort. Dam.	— 9	5 2
„ „ Thi, „ „	— 6	— —	„ „ Circe, hort. Dam.	— 9	5 2
„ „ Uranos „ „	— 6	— —	„ „ Megara, hort. Dam.	— 10	— —
„ atrata, Tod.	— 6	3 4	„ „ Thetis, hort. Dam.	— 10	— —
„ „ rufescens, hort. Dam.	— 6	3 4	„ natalensis, hort. Lyon	— 6	4 —
„ „ tigrina, „ „	— 6	3 4	„ normalis, Jacq.	— 6	4 —
„ atropurpurea, Dyck.	— 7	4 2	„ Nufa, hort.	— 6	4 —
„ bisulca, Don.	— 3	1 10	„ panifolia, hort. Lyon	— 4	2 2
„ Burtini, Tod.	— 3	1 10	„ parvipunctata, Tod.	— 3	1 10
„ ciliolata, hort. Pan.	— 3	1 10	„ patula, Willd.	— 10	— —
„ clypeolata hort. Lyon	— 4	2 6	„ picta, Don	— 3	1 10
„ conspurcata, Willd.	— 3	1 10	„ planiflora, Jacq.	— 3	1 10
„ Curtisii, Schult.	— 3	1 10	„ purpurea, hort. Dam.	— 3	1 10
„ decora	— 6	3 4	„ quinquenervia	— 6	3 4
„ deflexa, Jacq. (Stapletonia)	— 6	3 4	„ radiata, Sims.	— 6	3 9
„ discolor, Tod.	— 6	3 4	„ reclinata	— 6	3 4
„ „ Bellona, hort. Dam. new	— 10	— —	„ „ major	— 6	3 4
„ „ Electra, „ „	— 10	— —	„ revoluta	— 5	3 6
„ „ Medusa, „ „	— 10	— —	„ rugosa (cricota), hort. Lyon	— 6	3 4
„ „ Muley Hassan, hort. Dam.	— 10	— —	„ Salmiana	— 6	3 4
„ geminata	— 6	3 4	„ scutellata, Tod.	— 5	— —
„ gigantea, N. E. Br. (Stapletonia)	1 3	10 —	„ Scylla, hort. Dam.	— 6	3 9
„ grandiflora, Mass. (Stapletonia)	1 3	— —	„ Sisyphus, hort. Dam.	— 6	3 9
„ hirtella hort. Lyon (not Duvalia)	— 6	3 4	„ Stella, Jacq.	— 3	1 10
„ hispida, Horn.	— 3	1 10	„ Uspensky	— 6	3 4
„ lentiginosa	— 3	2 3	„ variegata, L.	— 3	1 10
„ luxurians D.	— 6	— —	„ „ pallida	— 10	8 —
„ marmorata, Jacq.	— 3	1 10	„ „ Prometheus, hort. Dam.	— 10	— —
„ „ Urania, hort. Dam.	— 6	3 4	„ Woodfordiana, Haw., different from St. picta and St. sanguinea.	— 6	3 9
„ „ black and yellow	— 6	3 4	25 very fine sorts of our selection	6 2	— —
			10 very fine sorts of our selection	2 6	— —

XVI. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we have had a colored plate made (29×18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong and sound roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Also this year we have obtained a number of new kinds which we offer as below. Canna Roots can be forwarded from October to May, so far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Orchid-flowering Cannas				(about 7 inches in diameter), salmon-red, the inner petals are darker.			
Dam.				Hellas	— 8	5 8	48 —
New introductions for the season				About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.			
1899 to 1900.				Phoebe	— 8	6 2	52 —
Emilia	6 —	48 —	— —	About 6 feet high. — Glauous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.			
About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.				Professor Treub	1 2	10 2	88 —
Romagna	6 —	48 —	— —	About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.			
About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.				Roma	— 8	5 8	48 —
Sicilia	5 —	40 —	— —	About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.			
About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.				Rhea	— 8	5 8	48 —
Umbria	5 —	40 —	— —	About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.			
About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermilion with distinct chamois stripes.				Trinacria	— 8	5 3	46 5
Introductions of former years.				About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.			
1. Season 1898 to 1899.				3. Season 1896 to 1897.			
Australia	3 4	28 —	— —	Africa	— 9	6 —	48 —
About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine.				Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.			
2. Season 1897 to 1898.				Alemannia	— 7	4 2	36 —
Atalanta	— 10	7 3	68 —	This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna			
Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.							
Britannia	1 3	10 —	88 —				
About 4 feet. Foliage lively green, Musa like, very large flowers with a yellow ground flamed with carmine. Larger than „Italia“.							
Campania	— 8	5 8	48 —				
About 6 feet. — Glauous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow.							
Ch. Naudin	— 8	6 —	52 —				
About 4 feet. — Dark green, brown bordered foliage. Very large flowers							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
„Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.				Heinrich Seidel	— 6	3 3	28 —
America	— 9	6 —	48 —	Height about 3 feet. Green Musa-like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.			
Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.				Iberia	— 6	3 4	28 —
Aphrodite	— 7	4 2	32 —	Height about 3 feet. Glaucous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.			
Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.				Kronos	— 6	3 4	28 —
Asia	— 7	4 2	32 —	Height about 3 feet. Broad sea-green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.			
Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.				La France	— 9	6 —	48 —
Bavaria	— 7	4 2	32 —	About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to the „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.			
Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome.				Oceanus	— 6	3 4	28 —
Borussia	— 6	3 4	28 —	Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.			
Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of the „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Extremely handsome.				Pandora	— 7	4 2	32 —
Burgundia	— 7	4 2	32 —	Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.			
Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.				Parthenope	— 7	4 2	32 —
Edouard André	— 9	6 —	48 —	Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.			
Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.				Perseus	— 6	3 4	28 —
H. Wendland	— 7	4 2	36 —	Height about 3 feet. Broad glaucous green, foliage numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.			
Height about 4 feet. Very broad beautiful green leaves. Very large trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.				Pluto	— 9	6 —	48 —
				Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.			
				Suevia	— 6	3 4	28 —
				Height about 3 feet. Leaves Musa-like, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.			

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.
Wilhelm Beck	— 6	3 3	28 —	Lutetia	1 3	10 —
Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.				Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.		
4. Season 1895 to 1896.				Minerva	1 3	10 —
Austria . . . 1000 pieces 104/—	— —	— —	12 —	Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety.		
Flowers very large, canary yellow; centre spotted red.				Professor Rossi	— 10	7 6
Italia . . . 1000 pieces 120/—	— —	— —	14 —	About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.		
Enormous panicles of scarlet flowers with a yellow border. Magnificent.				Sultana	— 10	7 6
The whole assortment, introductions of 1895 to 1898				Height about 3 feet. Glauous foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.		
1 root of each . . . 15/5						
12 kinds of our selection 5/—						
Orchid-flowering Cannas mixed . . .	— 5	3 —	24 —			
		1 piece s. d.	10 pieces s. d.			
2. Gladioli flowered Cannas.						
(Dammann.)						
Novelties for the season 1899 to 1900.				Introductions of 1896.		
Baja		3 6	28 —	Adonis	— 6	— —
About 25 to 30 inches high, bright green foliage flowers deep crimson bordered with a faint yellow edge; extremely rich flowering.				About 2 feet high, leaves green with a brown border; flowers blood-red.		
Cavour		3 6	28 —	Aetna	— 6	— —
Of dwarf habit, not exceeding about 2 feet in height, lively green foliage, large spikes of vermilion purple flowers with undulated border.				About 3 feet; leaves very dark red, flowers crimson and purple.		
Meta		3 6	28 —	Ajax	— 7	— —
About 2 feet and 1/2 high, large greyish green foliage, flowers chrome yellow, striped and spotted with brown.				About 2 feet; leaves green; flowers wax-yellow with rosy spots.		
Nero		4 —	36 —	Alkmene	— 7	— —
About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.				About 3 feet. Leaves green; flowers orange with a golden yellow border.		
Paestum		3 6	28 —	Arethusa	— 7	— —
About 3 feet high, large green leaves, flowers light chrome yellow with regular vermilion spots. Very large spikes.				About 1 foot 1/2. Leaves green; flowers very large, sulphur-yellow, changing afterwards into a bright salmon colour; inside dark red; new colour.		
Solfatara		3 6	28 —	Attika	— 7	— —
About 3 feet high; light green foliage large flowers of a beautiful orange color with carmine reflex.				About 2 feet. Leaves brown-red; flowers very large, bright salmon and darker towards the centre.		
Toledo		3 6	28 —	Count of Turin	— 7	— —
About 3 feet and 1/2; leaves green; enormous minimum red flowers, often with a light golden edge.				About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.		
The whole collection of the above Cannas	20/—			Queen of Italy	— 8	— —
				About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte.		
Introductions of 1898.				Crown-Prince of Italy	— 8	— —
Capri	— 10	7 6		About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.		
Height about 1 foot. Glauous leaves, very large salmon-scarlet flowers slightly spotted with yellow.				Princess Helena of Montenegro	— 8	— —
Ischia	— 10	7 6		About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.		
Height about 1 1/2 feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.				Princess Laetitia	— 7	— —
				About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.		

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Stromboli	— 6	— —	Comtesse de Bouchaud, salmon, crimson spotted, yellow border	4 —	— —
About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.			Coronet, chrome-yellow	— 8	5 —
Introduction of 1835.			Czar Alexander III, bright scarlet	— 10	6 6
Aegeus, blood-red, yellow bordered . . .	— 6	4 —	Daniel Gerard, crimson, dark crimson flamed, golden-bordered	2 —	— —
Bellona, dark scarlet	— 4	2 10	François Vuilernet, brilliant granate-red, very large flowers	3 3	— —
Circe, salmon-red, golden bordered . . .	— 4	2 10	Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals	— 5	3 3
Daedalus, rose and canary-yellow . . .	— 4	2 10	Généreux, vermillion, very large flowers . .	3 3	— —
Electra, canary-yellow	— 5	3 8	Goliath, very large flowers, bright amaranth- coloured	1 —	8 —
Galatea, dark salmon, purple striped . .	— 4	2 10	G. O Quintus, bright yellowish red, crimson edged	4 —	— —
Helios, wax-yellow	— 4	2 10	Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border . . .	3 3	— —
Janus, golden yellow, red spotted . . .	— 4	2 10	Léon Pepin Lehalleur, crimson	— 8	5 —
Kalliope, bright salmon and canary-yellow red spotted	— 6	4 —	Madame Chabarne, rose	— 10	— —
Mars, blood-red	— 4	2 10	„ Léon Leclercq, salmon, golden border . .	— 10	— —
Niobe, orange, golden yellow border . . .	— 4	2 10	„ Legris, chrome-yellow, brown, spotted . .	— 10	6 6
Priamus, dark salmon-red	— 4	2 10	„ Pichon, lemon-yellow, scarlet spotted . .	— 10	— —
Saturnia, crimson	— 5	3 8	„ Victor Lemoine, pure yellow with brown striped; a very rare colour . . .	4 —	— —
Theseus, sulphur-yellow, scarlet spotted .	— 4	2 10	Madagascar, salmon-orange and rose-lilac .	— 10	— —
Tros, crimson	— 5	3 8	Madame Meriam Lombard, whitish . . .	— 10	6 6
Vesta, canary-yellow, striped blood red .	— 6	4 —	Marigold, orange	— 10	— —
Zeus „ „ red-spotted	— 6	4 —	Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border .	3 3	— —
Introductions of 1834.			Mrs. F. Dreer, canary-yellow, salmon spotted	1 —	— —
Aegla, blood-red	— 7	— —	Mr. Colbombet, canary-yellow and red . .	— 10	6 6
Amathusia, minium-red	— 4	2 10	Mr. Farry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes .	4 —	— —
Andromache, crimson	— 5	3 3	Modèle, crimson and carmine	— 10	— —
Antigone, scarlet and golden yellow . . .	— 4	2 10	Panache, crimson	— 8	— —
Bacchus, scarlet, golden and white bordered	— 4	2 10	Papa Canna, salmon-red	1 —	— —
Ceres, golden yellow, brown flamed . . .	— 4	2 10	„ Treyve, orange	— 8	4 10
Helgoland, crimson	— 3	2 —	Petite Mocotte, crimson-rose, chamois flamed with a yellow border	3 3	— —
Ithaka, scarlet yellow bordered	— 4	2 10	Philippe Rivoire, very large flowers, crimson- rose marbled carmine with a yellow border .	3 3	— —
Laertes, bright scarlet, yellow bordered .	— 4	2 10	Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 10	— —
Luna, brown, yellow bordered	— 5	3 8	Roi des Rouges, bright crimson	— 10	— —
Odysseus, crimson	— 4	2 10	Rose T. May, bright crimson	— 7	4 6
Penelope, rose-red with yellow centre . .	— 6	4 —	Secrétaire Chabanne, salmon-crimson . .	— 10	— —
Professor J. G. Baker, dark scarlet . . .	— 3	2 —	Souvenir du Capitaine Drujon, canary- yellow, orange spotted	— 8	5 —
„ Foster, yellow	— 4	2 10	Souvenir de A. Chargueraud, of a splendid granate-red, striped red	3 3	— —
Telemachus, scarlet and yellow	— 3	2 —	Souvenir de Madm. Crozy, bright red . .	1 3	— —
Vesuvius, crimson	— 3	2 —	„ „ „ Nardy, very large flowers, chrome-yellow spotted carmine, very fine .	3 3	— —
Virginia, deep canary-yellow, scarlet spotted	— 4	2 10	Vice President Luizet, cherry-red . . .	— 10	6 6
			Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 10	— —
3. Gladioli-flowered Cannas of different raisers.					
Best introductions of the last years.					
a. Green-leaved.					
Alsace, pale sulphur-yellow	— 8	— —			
Ami Jules Chrétien, salmon-scarlet and yellow	— 8	— —			
Architecte Mouren, salmon, golden border .	— 11	— —			
Auguste Chantin, copper-red, bright flamed	1 3	— —			
Baronne de Poilly, salmon	— 8	5 —			
„ Clara de Hirsch, yellow, red bordered	— 6	4 —			
Burbank, lemon-yellow	— 5	3 8			
Citoyen de Cronstadt, chrome-yellow, crimson spotted	1 3	— —			

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
L. Patry, of middle height; green leaves, very large flowers of a beautiful vermilion with darker spots and a yellow edge	3	3	—	—	—	—
b. Red-leaved.						
Attika, bright crimson	—	6	4	—	—	—
Ch. Paul, salmon	—	8	—	—	—	—
Gouverneur von Zimmerer, bright orange and dark-red	—	8	—	—	—	—
Léon Vassillière, bright granate-red, very fine	1	3	—	—	—	—
4. Gladioli-flowered early						
a. Some older fine sorts for forcing.						
Colonel Denfert, red-leaved	—	1	—	7	4	—
Duc de Mortemart	—	2	—	10	7	3
Guillaume Couston	—	1	—	7	4	—
J. Cordieux, red-leaved, dwarf	—	2	—	10	6	—
Revol Massot, dwarf	—	1	—	7	—	—
b. Green-leaved, red-flowered.						
Semi-high; splendid for pot culture.						
Admiral Gervais,	—	2	1	6	—	—
Alphonse Bouvier,	—	2	1	6	—	—
Boucharlat aîné	—	3	2	—	—	—
Camille Bernardin	—	5	3	—	—	—
César Bertholon	—	2	—	10	7	3
Cousin Jacob	—	2	—	10	7	3
Ch. Benoit	—	3	2	—	—	—
Ch. Pallice	—	3	2	—	—	—
Ch. Henderson	—	2	1	6	—	—
Ch. van Geert	—	2	—	10	7	3
Colonel Vaillard	—	3	2	—	—	—
Comte H. de Choiseul	—	3	2	—	—	—
Comtesse de Curzieux	—	3	2	—	—	—
De Candolle	—	2	1	3	—	—
E. Joly	—	2	1	3	9	8
Edouard Michel	—	2	—	7	4	—
Emile Barré	—	3	2	—	—	—
Explorateur Crampbel	—	2	—	7	4	—
Frau Oberbürgermeister Rümelin	—	8	—	—	—	—
Fr. Wood	—	3	2	—	—	—
Felix Crousse	—	2	—	7	4	—
Ferdinand Lombard Dam.	—	2	—	7	4	—
Francisque Morel	—	2	—	7	4	—
Françoise Crozy	—	2	—	7	4	—
Gartendirector Siebert	—	2	—	10	5	8
G. Sennholz	—	2	1	3	8	—
Gladiateur	—	3	2	—	—	—
Gloire des Marchés	—	3	2	—	—	—
H. Guichard	—	3	2	—	—	—
J. Bonnefay	—	3	2	—	—	—
J. Farquhar	—	3	2	—	—	—
Jean Bart	—	2	1	3	8	—
Jules Favre	—	2	—	10	7	3
Kaiser Wilhelm	—	2	—	10	4	10
Karl Neubronner	—	4	3	—	—	—
Lafayette	—	2	—	7	4	—
Lieutenant Amelet	—	2	—	10	4	10
Linné	—	3	2	—	—	—
M. Astesiano	—	2	1	3	8	—
M. Ritton	—	3	2	—	—	—
Madame Ginot Cr.	—	2	—	10	4	10
Martin Cahuzac Cr.	—	2	—	10	4	10
Miss Sarah Hill Cr.	—	2	—	10	4	10
Mr. Cleveland Cr.	—	1	—	7	4	—
Paul Bruant	—	7	4	6	—	—
Paul Marquant Cr.	—	1	—	7	4	—
Paolo Radaelli Cr.	—	3	2	—	—	—
Perle des Massifs Cr.	—	3	2	—	—	—
Podere Restelli	—	3	2	—	—	—
Prof. Comes Dam.	—	2	1	3	—	—
„ David Cr.	—	2	—	10	4	10
R. Brand Cr., rose	—	2	—	10	4	10
Rose Unique Cr.	—	2	1	3	—	—
Sophie Buchner Cr.	—	2	1	3	8	—
Statuaire Fulconis Cr.	—	2	—	10	4	10
Statuaire Lemot Cr.	—	2	1	3	—	—
Théoph. Vicard Cr.	—	2	—	10	4	10
Trevese Marie Cr.	—	2	1	3	—	—
Trocadero Cr.	—	2	—	8	4	—
c. Green-leaved, semi-high with yellow, red striped and spotted flowers.						
Splendid for pot-culture and for cutting.						
Ami Pichon	—	2	1	3	—	—
Aurore Cr.	—	2	—	8	4	—
Baronne de Sandrans Cr.	—	2	—	8	4	—
Capitaine P. de Suzzoni Cr.	—	2	—	10	—	—
Comte de Bouchaud	—	7	4	6	—	—
Crozy père	—	3	2	—	—	—
Director Leclerq	—	3	1	8	—	—
Docteur Vergely	—	2	—	10	6	—
George d'Harcourt	—	2	—	8	4	—
Hofgartendirector Pfister	—	5	3	—	—	—
J. D. Cabos	—	2	1	3	—	—
J. Soulayr	—	2	1	3	—	—
Lapeyrouse	—	2	1	3	—	—
L. E. Bally	—	2	—	8	4	10
Mad. Baur	—	3	1	8	—	—
Mad. Oriol	—	2	—	8	4	—
Mad. Montefiore	—	2	1	3	—	—
Mad. Montel	—	3	2	—	—	—
M. Tripet	—	3	2	—	—	—
N. Bellisso	—	2	—	8	—	—
Petite Jeanne	—	3	1	8	—	—
Pierret Biorlet	—	3	2	—	—	—
Pregmy, golden-yellow	—	2	—	8	4	—
Président Chaudon	—	2	1	3	—	—
Progression	—	2	—	8	4	10
Sénateur Montefiore	—	2	—	8	4	10
Souv. de Mr. Gaulin	—	2	—	8	4	—
Urania Dam.	—	2	—	8	—	—
Vercelona	—	3	1	8	—	—

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.				J. Bichon	— 3	2 —	— —
Abricoté	— 3	1 8	— —	Karl Kölle	— 7	4 6	— —
Baronne de Cendrons	— 2	— 8	4 —	Laforcade	— 1	— 6	4 —
Beauté Poitevine	— 3	2 —	— —	Légionnaire	— 2	— 8	4 10
Bonne Etoile	— 2	— 10	7 3	Loevin Roesel	— 4	2 10	— —
C. Buisson	— 2	— 8	4 10	Louis de Mérode	— 2	— 8	4 —
Ch. Molin	— 3	2 —	— —	M. Despont	— 3	1 8	— —
Colonel Dodds	— 2	1 3	— —	M. J. Goss	— 2	— 8	4 —
Crozy ainé Dam.	— 2	— 8	4 10	Maurice Rivoire	— 2	— 8	4 —
Ed. Mieg	— 2	— 10	6 5	Nardy père	— 2	— 8	4 —
Gaillard	— 3	1 8	— —	P. Bouquet	— 2	— 10	6 —
Général Baron Berge	— 1	— 8	4 10	Paul Lorenz	— 2	— 10	— —
Germania	— 7	4 6	— —	Président Carnot	— 2	— 8	4 10
Ingénieur Pérache	— 2	— 10	6 5	Prof. Gérard	— 4	2 10	— —
J. Klinke	— 4	2 10	— —	Simon Maupin	— 4	2 10	— —
Joh. Prince	— 6	3 8	— —	Th. S. Ware	— 4	2 10	— —
John Laing	— 5	3 8	— —	Turenne	— 4	2 10	— —
Königin Charlotte	— 6	4 —	32 —	Victor Gaulin	— 1	— 8	4 —
Lohengrin	— 2	1 3	— —	f. Yellow-flowered dwarf.			
Louis van Houtte	— 5	3 8	— —	Diomède	— 5	3 8	— —
Madame Crozy	— 2	1 3	8 —	Hugo Fuchs	— 2	1 3	8 —
„ Oscar Meuricoffre Dam.	— 2	— 8	4 —	Mad. A. Blanc	— 4	2 10	— —
Major Martin	— 3	2 —	— —	g. The above Gladioli-flowered Cannas mixed.			
Marquise Arthur de l'Aigle	— 2	— 8	4 —	Crozy's mixed	— —	— 4	2 —
Maurice Grand	— 5	3 8	— —	„ yellow-flowered, mixed	— —	— 4	2 —
Maurice Musy	— 2	— 10	7 3	„ red-flowered, mixed	— —	— 4	2 —
Météor	— 2	— 10	7 3	„ red-leaved mixed	— 1	— 5	3 3
Michelet	— 2	— 10	7 3	5. Iridiflora Hybrids			
Millet fils	— 4	2 10	— —	a splendid class for groups.			
Mireille	— 4	2 10	— —	Alba rosea grandiflora	— 1	— 9	4 10
Otto Froebel	— 2	1 3	— —	Albert Schenkel	— 2	1 3	— —
Papillon	— 4	2 10	— —	Bruanti, leaves red	— 3	1 3	— —
Paul Siegrist	— 4	2 10	— —	Chamaeléon	— 2	— 10	— —
Princesse de Brancovan	— 2	— 6	— —	Charles Dippe, leaves red	— 2	— 10	— —
Professeur Changuerand	— 1	— 9	4 —	Derwiche	— 2	— 10	4 10
Quasimodo	— 5	3 3	— —	Doctor Trabut	— 2	1 3	— —
Secrétaire Nicolas	— 3	2 —	— —	E. Forgeot, leaves red	— 2	1 3	— —
Souvenir d'Antonin Crozy	— 8	5 3	— —	François Thibaut	— 2	— 10	5 8
The Garden	— 2	1 3	4 —	Gloire de Hussein Dey	— 3	1 3	— —
Unicolor	— 3	2 —	— —	Gladiolæflora	— 2	1 3	— —
e. Red-leaved and red-flowered.				Iridiflora Ehmannii	— 2	— 10	4 10
Admiral Avellan	— 3	2 —	— —	„ hybrida	— 3	1 8	— —
B. Mounier	— 3	2 —	— —	„ Guttermannii	— 2	1 3	— —
B. de Jussieu	— 2	— 10	6 —	„ Nouttoni	— 2	1 3	— —
Ch. Souchet	— 2	— 10	6 —	Lutea grandiflora	— 2	— 10	4 10
Comandant Faurax	— 2	1 3	— —	Macrophylla marmorata, the red-flowered Iridiflora	— 2	— 10	— —
Doyen Jean Sisley	— 1	— 8	4 —	Mad. Cath. Lombard	— 2	— 10	4 10
Emile Thomas	— 3	2 —	— —	„ Marg. Bruant	— 2	— 10	4 10
E. Renan	— 3	2 —	— —	Mlle. Rose Lombard	— 2	— 10	4 10
Eduard von Regel Dam.	— 1	— 8	4 —	Nadir, splendid	— 2	— 10	4 10
F. Neuwesel	— 2	— 10	6 —	Président Favre	— 2	1 3	— —
Gloire d'Emple	— 4	2 10	— —	Président Zeys	— 2	— 10	4 10
Godefroy-Lebœuf	— 4	2 10	— —				
H. Foulquier	— 4	2 10	— —				
Henry A. Dreer	— 3	2 —	— —				

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Souv. d'Auguste Ferrier	— 2	— 10	4 10	Zebrina excelsa	— —	— 2	1 3
Tartarin	— 1	— 9	4 10	Warscewiczii	— —	— 2	1 3
Lombard's mixed	— —	— 4	2 5	Mixed, red-leaved	— —	— 2	1 3
6. Older sorts, red-leaved				7. Oldersorts green-leaved.			
Alégatière	— —	— 3	1 8	Aschiras fol. var.	— 1	— 9	— —
Coquette, splendid, rich-flowering	— —	— 5	3 3	Brenningsii fol. var.	— —	— 2	1 3
Discolor	— —	— 4	1 8	Brillant	— —	— 2	1 3
Joseph Lombard	— —	— 3	1 8	Chinensis	— —	— 2	1 3
Liervallii	— —	— 3	1 8	Flaccida le Roi	— —	— 2	1 3
Metallica	— —	— 3	1 8	floribunda grandiflora	— —	— 2	1 3
Nigricans	— —	— 3	1 8	Josephine Huber	— —	— 2	1 3
„ marginata	— —	— 3	1 8	Lutea picta	— —	— 2	1 3
Rubra superbissima	— —	— 3	1 8	Mathilde Huber	— —	— 2	1 3
Sanguinea	— —	— 3	1 8	Mülleri	— —	— 2	1 3
Sénateur Millaud, splendid	— —	— 3	2 —	Mixed, green-leaved	— —	— 2	1 3
Souv. de Louis van Houtte	— —	— 3	2 —				
Violacea macrophylla	— —	— 3	2 —	All sorts mixed	— —	— 2	1 —

XVII. Bulbs and Roots.

Almost all of them can be joined in dry state to orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Achimenes, small bulbs best mixed			Crinum lineare . . per 1000	72/—	1 — 8 —
per 1000	14/6	— 3 1 8	„ Mac Owani, very fine	11 3	— —
Agapanthus umbellatus	1 3	10 —	„ Moorei	3 —	22 5
Alstroemeria psittacina	1 3	10 —	„ pedunculatum	1 8	12 10
Amaryllis formosissima (Sprekelia)			„ pratense . per 1000	72/—	1 — 8 —
per 1000	88/—	— — 10 —	„ Yemense 1 st size	2 —	18 —
„ Graveana (Hypeastrum)	6 6	52 —	„ „ 2 nd	1 10	16 —
„ Veitch's Hybrids	9 —	80 —	Cyclamen neapolitanum per 1000	28/—	— 5 3 3
Amorphophallus Rivieri	6 6	— —	„ repandum per 1000	24/—	— 5 3 —
Anemone japonica Honorine Joubert	1 6	12 —	Cyrtanthus Mc. Kenny	5 8	48 —
Anthericum Bernayi	— 10	6 6	Eucomis punctata	3 3	24 —
„ ramosum	— 4	2 6	Galtonia (Hyacinthus) candicans	— 5	3 8
Asclepias tuberosa	2 6	20 —	Gladiolus brenchleyensis		
Begonia hybrida gigantea, single, all			per 1000	36/—	— — 3 11
colours mixed	1 3	10 —	„ gandavensis per 1000	60/—	— — 6 6
„ „ double	2 3	20 —	„ Lemoinei, splendid mixed		
Calla aethiopica	1 6	12 10	p. 1000	80/—	— — 10 —
„ „ compacta	1 6	12 10	Gloxinia, mixed . . per 1000	160/—	— — 17 8
„ „ gigantea	3 —	24 —	Habranthus roseus	4 —	32 —
„ „ Little Gem	1 3	10 —	Haemanthus coccineus	5 8	52 —
Chlidanthus Ehrenbergii	— 8	5 8	„ natalensis	15 —	— —
Colocasia antiquorum	4 —	— —	Hedychium coronarium	3 3	28 —
„ „ Dussii	5 —	— —	Hemerocallis fulva . per 1000	52/—	— 10 6 6
Cooperia Drummondii	— 10	6 6	„ „ fl. pl.	1 8	14 6
„ pedunculata per 1000	40/—	— 8 5 —	Hymenocallis Harrisiana	2 6	20 —
Crinum abyssinicum, 1 st size	3 3	28 —	„ undulata per 1000	64/—	— 10 7 3
„ „ 2 nd	3 —	22 5	Iris ensata hybr.	— 3	3 —
„ capense (Amaryllis longifolia)			„ germanica, in sorts per 1000	10/—	— 2 1 3
per 1000	56/—	1 — 8 —	„ „ mixed per 1000	8/—	— 2 1 —
„ „ fl. albo	1 8	12 10	„ Gùldenstädti	— 4	3 —
„ erubescens	5 —	44 —	„ olbiensis mixed . per 1000	16/—	— 4 2 —
„ hybr. Todoraë	5 —	44 —	„ spuria	— 8	6 6

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
<i>Iris stylosa</i> (unguicularis) per 1000 16/—	— 3	2 —	<i>Pancratium maritimum</i>	— 5	3 3
" " <i>alba</i>	— 8	5 —	<i>Pardanthus japonicus</i>	— 8	4 10
<i>Kniphofia</i> (<i>Tritoma</i>) best sorts mixed	— 10	6 6	<i>Phaederanassa chloracea</i>	1 —	8 —
<i>Lilium auratum</i>	6 6	— —	<i>Ranunculus asiaticus</i> superbissimus fl. pleno per 1000 7 3	— —	— 10
" <i>speciosum album</i>	5 —	— —	<i>Rhodea japonica</i>	1 —	8 —
" " <i>roseum</i>	2 6	20 —	" " fol. var.	3 3	28 —
" " <i>rubrum</i>	2 6	20 —	<i>Ruscus Hippoglossum</i>	— 4	2 10
" <i>tigrinum</i>	— 10	7 3	<i>Richardia albo-maculata</i>	— 8	5 —
" " fl. pl.	1 6	12 —	<i>Veltheimia</i> (<i>Aletris</i>) <i>capensis</i>	7 8	— —
<i>Lycoris aurea</i>	5 —	40 —	<i>Zephyranthes</i> <i>Atamasco</i> per 1000 8/—	— 3	2 —
" <i>radiata</i>	4 6	36 —	" <i>candida</i>	— 3	2 —
" <i>Terracciani</i>	5 —	40 —	" <i>carinata</i>	— 10	7 3
<i>Moraea</i> (<i>Iris</i>) <i>Robinsoniana</i>	11 3	— —	" <i>tubispatha</i>	— 4	2 6
<i>Nerine undulata</i>	4 —	— —	" <i>verecunda</i>	— 4	2 6
<i>Ophiopogon Jaburan</i>	3 8	— —			

XVIII. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
<i>Acutifolius</i> , evergreen, slightly climbing very suitable for decorative purposes	— 9	4 10	40 —	<i>Plumosus superbus</i> , a new kind of quick growth . . . 1 piece —/9	5 3	48 —	— —
<i>Albanensis</i>	3 4	— —	— —	<i>Sprengeri</i> Rgl. (Electro) plants from the open ground of 1 year . . .	— 9	5 3	40 —
<i>Lucidus</i> , a fine kind, standing the winter well with us; resembles somewhat the <i>A. Spr.</i>	2 6	20 —	— —	" " " " 2 years . . .	3 3	24 —	— —
<i>Plumosus</i>	2 6	20 —	— —	<i>Verticillatus</i>	3 9	— —	— —

XIX. Aspidistra.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but they will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.

	100 leaves s. d.	1000 leaves s. d.
<i>Aspidistra elatior</i> , green	8 6	76 —
" " fol. var.	19 3	180 —
" " fol. punct.	16 —	— —



Aspidistra.
Electro 33.

XX. Fruits of *Lagenaria vulgaris*.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 6/6.



Fruits of *Lagenaria*.
Electro 3/6



Small trunk (Bulb) of *Cycas revoluta*.
Electro 3/3.

XXI. *Cycas revoluta*.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference		10 ^d each
8 " 10 "	"	8 ^d "
6 " 8 "	"	6 ^d "

XXII. Novelties for the season 1899 to 1900.

1. Vegetable Seeds.

The price per lb. will be applied for orders of at least $\frac{1}{4}$ lb.

Asparagus Lettuce (Electro).

The Asparagus Lettuce was until now represented only by the narrow leaved form, *Lactuca angustana*. We now offer for the first time to the trade quite a new form with broad green deeply cut leaves, which is far superior to the former one for its exquisite flavor. The plant attains a height and diameter of about 10 inches, stands long before running to seed, and can be highly recommended, quite specially for southern countries.
per oz 1/6d; per lb. 18/—.

Capsicum mild red Harald (Electro).

The fruits of this new and valuable sort resemble much the Ruby King as to size shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds as the fruits are more exposed to the sun, thus ripening better and more quickly.

per oz 2/6d; per lb. 32/—.



Asparagus Lettuce.
Electro 4/—.



Capsicum mild red Harald.
Electro 4/6.



Capsicum red pointed Calabrese.
Electro 3/3.



Egg plant black Snake.
Electro 4/6.

Capsicum red pointed Calabrese (Electro).

An extraordinary prolific kind with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point. a form not yet met with in any mild Peppers.

per oz 2/3d; per lb. 30/—.

Egg plant black Snake (Electro).

Quite a new and very interesting form; the plant grows about 2 feet high and bears an abundant number of cylindrical dark purple almost black fruits about 12 inches long of the very best flavour.

per oz 2/3d; per lb. 30/—.

2. Newly Introduced or New Flower Seeds.

⊙ = Annuals. — 4 = Perennials.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

Aster Mignon lilac violet. ⊙

A new splendid color of this class.

1 packet 10d; 100 packets 64/—.



Centaurea Cyanus Victoriae fl. pl.
Electro 45.

Aster Ostrich-feathered, rose. ⊙

A very fine new color.

1 packet 8d; 100 packets 48/—.

Centaurea Cyanus Victoriae fl. pl. ⊙
(Electro.)

It is with much satisfaction that we offer for the first time a double flowering form of the so popular and appreciated *C. Cyanus Victoriae*, which will be found one of the best additions to the collection. The very pretty flowers are dark red

and of the same size as those of the single variety. A charming novelty which will soon be a great favorite.

1 packet 10d; 100 packets 64/—.

Centaurea diluta. 4

A very profuse flowering bushy plant growing 30 to 35 inches high and covered almost literally with charming lilac-rose flowers with a white centre, about 2 inches across, on long stalks. They are highly adapted for table and other floral decorations.

1 packet 8d; 100 packets 44/—.



Centaurea eriophora.
Electro 39.

Centaurea eriophora. ⊙ (Electro.)

This variety as will be seen from the cut, is extremely interesting. Although its blooms cannot be compared with those of the large flowered kinds of *Centaurea*, they are however equally adapted for everlasting bouquets as the rather woolly and spiny buttons keep a very long time. From these buttons emerges the yellow flower like a brush. The plant grows only about 12 inches high.

1 packet 8d; 100 packets 48/—.

Chrysanthemum viscosum Desf. ☉ (Electro.)

Although there is no lack of annual Chrysanthemums yet we do not hesitate to recommend most warmly this native of Africa for its profuse flowering. The plant grows about 2 feet high and bears hundreds of single flowers measuring about $1\frac{1}{2}$ inches across, the short petals of which are sulphur-yellow while the centre is orange-yellow. The yellow flowers form a very effective contrast to the dark green foliage and they appear early in June lasting until September. Highly adapted for groups. The flowers keep very well in water even for 8 or 10 days.

1 packet 5d; 100 packets 32/—.

Cirsium polycepalum. 4

A plant very highly adapted for groups, about 6 feet high. Its slightly spiny leaves are much like those of the thistle and



[[[Chrysanthemum viscosum Desf.
Electro 45.

form a splendid contrast with the globe shaped blooms of a lively bright purple color.

1 packet 7d; 100 packets 40/—.

Cryptostemma lusitanicum. ☉

This compositae can justly be considered as a rival of the Gazanias all the more as it is an annual of rapid growth. The plant attains a height of about 8 inches. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot.

1 packet 10d; 100 packets 64/—

Dianthus Heddewigi atrococcineus plenus. ☉

A new dark scarlet and very fine color. The plant produces a large number of very double flowers.

1 packet 8d; 100 packets 48/—.

Gazania hybrida Venus. 4

Satiny white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from G. nivea by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 2 years ago.

1 packet 10d; 100 packets 64/—

Gymnopsis uniserialis Hook. 4 (Electro.)

This compositae is a native of Texas resembling as to its habit the Helianthus cucumerifolius. It grows about 30 inches high. Above the dark green foliage rise most abundantly on



Gymnopsis uniserialis Hook.
Electro 4/—.

rather long stems very pretty chrome-yellow flowers of 2 to 3 inches across. They are very valuable for cutting as they keep very well in water for a long time. The plant produces flowers without interruption from June to September.

1 packet 7d; 100 packets 40/—.

Perilla nankinensis laciniatus picta. ☉

Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes. Having grown this pretty kind for several years we have found it almost perfectly constant, producing about 75% of true plants with fine leaves as above.

1 packet 8d; 100 packets 48/—.

Phlox Drummondii variabilis fl. pleno. ☉

With very fine partly and also very double flowers of the same slate-blue shades as the single Ph. variabilis.

1 packet 10d; 100 packets 64/—.

Salvia coccinea lactea nana. ☉

A dwarf form of the lovely *S. coccinea lactea* growing only about 16 to 20 inches high and bearing in great number pure white flowers already in June which last until frost sets in; most valuable for groups.

1 packet 10d; 100 packets 64/—.

Salvia taraxacifolia. 4

Resembling in habit the *S. paniculata* but growing rather bushy and only about 10 inches high; it is therefore very valuable for dwarf groups. One single plant will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, and



Zinnia elegans laciniata fl. albo pl.
Electro 4/5.

although they are not very large yet they appear in such a large number from June to September that this very pretty kind may be considered one of the most floriferous of its class.

1 packet 8d; 100 packets 48/—.

Scabiosa brachiata. ☉

A most valuable plant for cutting purposes, which as far as form and color are concerned resembles the *S. caucasica*. Its flowers of a pale blue are about the same size as those of this latter kind, and they grow at the extremity of the stalks which are about 12 to 15 inches high. While the perennial *S. caucasica* flowers generally late in the season and even only the second year, this new kind begins to bloom already in the month of May and its charming flowers last a long time.

1 packet 7d; 100 packets 40/—.

Verbena ciliata. ☉

Resembling for its habit and shape of flowers the *Verbena erinoides* and it is an equally free bloomer, only its

leaves are less deeply cut and its flowers are of a very bright lilac.

1 packet 10d; 100 packets 64/—.

Zinnia elegans laciniata fl. albo pl. ☉ (Electro.)

We are this year offering the first color of a new class of this very useful annual, the petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any *Zinnia*. The habit of the plant and shape of the pure white flowers is exactly that of the *Z. elegans fl. pl.* Next year we hope to be able to offer some more colors of this fine class.

1 packet 10d; 100 packets 64/—.

Zinnia elegans pygmaea flore pleno. ☉ (Electro.)

An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old *Z. elegans*. — This new kind can therefore be quite specially recommended as a border plant. Last summer we grew it side by side with the ordinary *Zinnia* in order to ascertain that the soil did not exert an influence upon the dwarf habit. The plant remained what we expected it to be. — We offer this year 3 distinct colors, hoping to add some more next season.

Brilliant scarlet	} each colour separate:
Crimson	
White	
1 packet 10d; 100 packets 64/—.	

Mixed: 1 packet 8d; 100 packets 56/—.

Zinnia spectabilis cupreata. ☉

We are offering this year the second color, a fine copper-red, of the new *Z. spectabilis* class introduced by us 2 years ago.

1 packet 8d; 100 packets 48/—.

XXIII. Fruit Trees and Cuttings.

	per 10 s. d.	per 100 s. d.		per 10 s. d.	per 100 s. d.
Oranges (Citrus Aurantium) grafted, from the open ground, about 4 to 6 years old	8 —	70 —	Olives, best varieties both for oil and eating, grafted, from the open ground, 1 year old	8 —	65 —
Oranges (Citrus Aurantium) grafted, grown in pots, best varieties, about 4 to 4½ feet high.	25 —	220 —	Olives, best varieties, grafted, grown in pots about 3 to 4 years old	14 —	120 —
Lemons (Citrus Limonum)			Chestnut (Castanea vesca) about 3 years old	10 —	80 —
Mandarines (Citrus nobilis)	30 —	— —	Medlar of Japan (Eriobotrya japonica) about 3 to 4 feet and ½ high, grown in pots	15 —	140 —
Cedro (Citrus medica)			Walnuts (Juglans regia), best sorts, grafted, 1 to 2 years old, about 6 feet high	14 —	125 —
Bergamot (Citrus Bergamium)	30 —	— —	Hazel-Nuts (Corylus Avellana), best sorts about 3 to 4 feet and ½ high	6 —	48 —
Shaddock (Citrus Decumana)			Figs (Ficus Carica) about 15 of the best sorts; about 2 to 3 feet high	7 —	55 —
Mellarosa (Citrus Limonum Mellarosa)			Carobs (Ceratonia Siliqua) grown in pots, about 3 to 5 feet high	28 —	— —
Lemon sweet (Citrus Limetta)					

We can also supply **Cuttings** of

Figs, about 14 in. long, both table varieties and for drying, about 12 sorts of each at from **30 to 40 Shillings per 1000 Cuttings**, according to the sort.

Olives, about 12 in. long, 12 sorts at from **16 to 24 Shillings per 1000 Cuttings**, according to the variety.

These Cuttings will be packed in bundles of 100 each and not less than 500 of one kind will be supplied. They are packed in moist musk and shipped in strong cases, without tin. Orders for Cuttings cannot be accepted later than the end of December or the beginning of January. All Fruit-Trees will be sound, strong and of good general condition. Considering the duration of the voyage, which is often very long the packing of the Trees etc. is done most carefully in order to secure their arrival in the best possible condition. It must, however, be understood, that our responsibility ceases as soon as the goods have left our warehouses; they travel entirely at the cost and risk of the purchaser. Shipments can be effected from the end of October to the end of April. Prices are to be understood for cash payment without any reduction or discount. All orders must be accompanied by the respective amount or the greater part of the same and in the latter case the remainder will be charged forward on the B/L. As we cannot in any case deviate from these rules, we shall thank our patrons for complying with them, else to our regret their orders cannot be executed. Packing is charged at first cost. Although we do our best to get all Trees and Cuttings under their right names, yet we cannot assume any responsibility to that effect. Most satisfactory reports have been received even from the most distant localities, that our shipments of Trees and Cuttings have arrived in first rate condition.

XXIV. Pictorial Seed Pockets.

All drawn from nature and artistically executed. Empty.

A. Vegetable Seeds, abt 4 × 2½ in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonparcil.
79	Beans, dwarf wax flageolet.	65	" " Rudolph's Favourite.
46	Beet, Egyptian turnip, red.	69	" " spotted (Trout).
22	Cabbage, Brunswick, large Drumhead.	15	" " Stubborn-headed, large yellow.
30	Carrot, french early forcing.	71	" " " " new brown.
3	" Nantes, early half-long scarlet.	70	" " Winter, Silverball.
6	Cauliflower, Erfurt earliest dwarf.	72	" " for picking, American brown curled.
7	Celeriac, apple-shaped.	25	Onion, Zittau, giant yellow.
40	Cucumber, long green of Erfurt.	23	Parsley, moss curled.
41	" very " " " "	29	" turnip rooted, short.
17	Endive, moss curled.	57	Radish, early scarlet white tipped.
44	Kohl-Rabi, purple very early Vienna.	33	" Winter, black round.
49	" " white " " "	56	Scorzonera, common.
67	Lettuce, Cabbage, All the year round.	11	Swede, white fleshed.
12	" " early green stone-head.	10	Swede, yellow green top.
66	" " Emperor forcing.	90	" " purple top.
13	" " large Mogul.	19	Tomato, large red.

B. Flower Seeds, abt 3 × 2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	30	Aster, Liliput, mixed.
6	Ageratum mexicanum, blue.	24	" Paeony Perfection, mixed.
7	" " album, white.	26	" Quilled, mixed.
9	Agrostemma, coeli-rosa.	33	" Victoria, mixed.
11	Alyssum, sweet.	133	Balsam, double mixed.
12	" saxatile.	134	" rose-flowered double, mixed.
13	Amaranthus caudatus, fox-tail.	39	Begonia, tuberos-rooted single, mixed.
6a	" ruber, red.	56	Blue-Bottle, mixed.
14	" tricolor.	184a	Calampelis scabra.
17	Antirrhinum majus, Snapdragon, mixed.	45	Calendula Meteor.
18	" " nanum, " dwarf mixed.	50	Campanula Medium, single mixed (Canterbury Bell).
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	130	Candytuft, white rocket.
29	Aster, Anmuth, mixed.	131	" large-flowering (Iberis coronaria).
32	" Comet, mixed.	132	" (Iberis umbellata purpurea).
23	" Crown, mixed.	52	Canna, mixed.
34	" Dwarf, mixed.	94	Carnation, extra double Border.
35	" " Bouquet (Boltze), mixed.	95	" double dwarf Vienna.

93	Carnation, Margaret, mixed.	229	Nasturtium, climbing mixed.
119a	Centaurea moschata.	228	" dwarf mixed.
67	Chrysanthemum tricolor, mixed.	226	" King of Tom Thumb.
68	" " atrococcineum.	165	Nemophila insignis.
72	Cineraria hybrida, large-flowering, mixed.	168	Nicotiana affinis.
73	Clarkia elegans, double mixed.	171	Oenothera Lamarckiana.
76	Cobaea scandens.	238	Pansies, best mixed.
53	Cocks-comb, dwarf, mixed.	239	" best English, mixed.
54	" feathered, mixed.	240	" large-flowering French, mixed.
77	Coleus, best mixed.	246	" Emperor William.
186a	" Verschaffeltii var.	247	" Lord Beaconsfield.
78	Collinsia bicolor.	249	" Odier.
79	" mixed.	242	" Schneewittchen (snow-white).
136	Convolvulus major, mixed.	241	" Trimardeau.
80	" minor, mixed.	174	Perilla nankinensis.
47	Coreopsis Drummondii.	175	Petunia hybrida, mixed.
46	" tinctoria.	176	" " grandiflora, best mixed.
82	Cyclamen persicum giganteum, mixed.	181	Phlox Drummondii, mixed.
85	Dahlia variabilis, single mixed.	183	" " grandiflora, best mixed.
40	Daisy, double mixed.	172	Poppy (Papaver Rhoeas), ranunculus, double, mixed.
97	Dianthus chinensis fl. pl., Indian Pink.	173	" " somniferum fl. pl., double mixed.
101	" Heddewigi, mixed.	188	Portulaca grandiflora, mixed.
104	" plumarius, common Pink.	189	" " fl. pl., double mixed.
106	Eschscholtzia californica, yellow.	191	Primula auricula, mixed.
107	" " alba, white.	193	" veris (elatior).
161	Forget me-not, blue (Myosotis alpestris).	194	" " chinensis fimbriata, fringed mixed.
110	Gaillardia picta Lorenziana, double.	195	Pyrethrum parthenifolium aureum, Golden Feather.
112	Godetia, Duchess of Albany.	202	Ricinus sanguineus.
114	" Lady Albemarle.	203	Salpiglossis variabilis, mixed.
49a	" The Bride.	205	Sanvitalia procumbeus, double.
113	" Whitney.	209	Scabious atropurpurea, double dwarf mixed.
115	Gomphrena globosa, Globe Amaranth mixed.	212	Silene pendula, rose.
121	Helichrysum monstrosum, double mixed.	214	" " ruberrima, red.
125	Heliotropium, mixed.	215	" " mixed.
10	Hollyhocks, double mixed.	143a	" " compacta.
128	Humulus japonicus, Japanese Hop.	58	Stocks, ten week, mixed.
211	Jacobaea, double mixed.	59	" ten week, largeflowering, mixed.
86	Larkspur, dwarf rocket.	60	" Winter or Bompton, mixed.
141	Linum grandiflorum rubrum, scarlet flax.	63	" Virginian, mixed.
143	Lobelia cardinalis.	137	Sweet Peas, mixed.
145	" Erinus speciosa Crystal Palace.	88	" William, single mixed.
146	" " Emperor William.	89	" " double mixed.
151	Lupinus, annual mixed.	75a	Tagetes patula fl. pl., double French, Marigold, mixed.
152	Lychnis chalconica, scarlet.	220	" patula nana fl. pl., double dwarf French Marigold mixed.
153	Malope grandiflora alba.	221	" " " striata fl. pl. double striped French Marigold.
154	" " purpurea.	222	" signata pumila.
160	Marvel of Peru, mixed.	231	Verbena hybrida, mixed.
176a	Maurandia, mixed.	256	Zinnia elegans fl. pl., mixed.
196	Mignonette, common.		
197	" large-flow ring, Golden Queen.		
159	Mimulus moschatus (Musk).		

XXV. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:	Shillings Per 22 Gallons	All pure and natural wines ready to be bot- tled. The prices are for 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 Eng- lish Gallons per sort.
Vesuvio, a mild Claret	44	
Syracusa, fiery, for medical purposes	50	
Calabria, dry and strong	44	
Capri, dry	56	
White wines:		
Ischia, much like moselle	40	
Stromboli, very fiery	44	
Vesuvio, a favorite but strong wine	44	
Capri, dry, very fine, like Chablis	56	
Lunch- and Dinner-wines:		Per 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.
Malvasia, white, strong and sweet, greatly appreciated	124	
Marsala, white, brand „England“, dry and much like Sherry	104	
Marsala, white, „Italy“, strong very fine	88	
Porto, red, much like Portwine	116	

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
„ „ 300 „ „ 66 „ „	18/6
„ „ 200 „ „ 44 „ „	13/6
„ „ 100 „ „ 22 „ „	9/6
„ „ 50 „ „ 11 „ „	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
„ 300 „ „ 66 „ „	9/6
„ 200 „ „ 44 „ „	7/3
„ 100 „ „ 22 „ „	5/6
„ 50 „ „ 11 „ „	3/3

Steamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds. (15 acres).

No. 121.
1900—1901.



No. 121.
1900—1901.

By appointment to his Majesty the King of Italy.

DAMMANN & CO

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

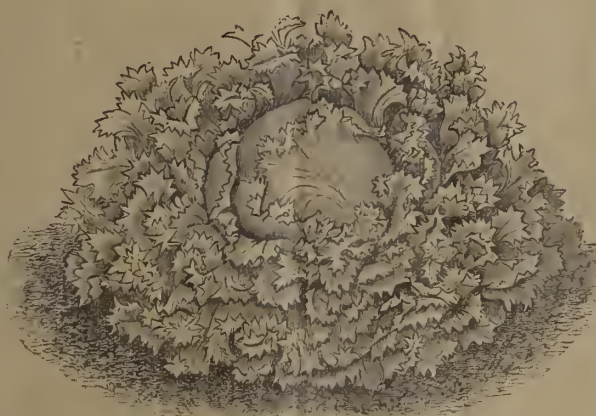
Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Lettuce, improved Tyrol Cabbage.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhi-
bition, Naples 1892.

11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.

Chicago 1893.

Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be altered and remains valid even if we draw upon our customers.

We allow 2⁰/₁₀ discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers &c. &c.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds &c. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least 1/4 lb. of one sort will be charged at the rate of 1 lb., quantities under 1/4 lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2/3 d. per cwt. Freight for Beans to London, Liverpool, Hull &c. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 2/6 d. per cwt. (not including insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates:
parcels up to 11 lb, (5 kilos) to:

Australia:	Egypt	1/6
New South Wales	Great Britain	2/3
Victoria	Hongkong	6/8
Tasmania	Japan	4/5
Queensland, 11 lb.	Malta	1/6
Canada 6 1/2 to 11 lb.	Natal 2 1/5 to 6 1/2 lb.	5/6
Cape Colony	6 1/2 to 11 lb.	7/10
Ceylon	Mexico via France	3/2
Dutch Colonies:	" " Germany	3/8
Batavia, Padang, Samarang, Soerabaia	New Zealand 11 1/2 lb.	8 —
East India 8 3/4 lb.	South African Republic.	6 1/2 lb. 6/7
" 11 lb.		11 lb. 8/8

U. S. of America (any State) via Germany (Hamburg or Breme) at a through rate of 5/— (subject to eventual changes).

Samples

to Great Britain and U. S. A., of 12 oz weight —/4, registered —/7
to all other countries " 9 " " —/3, " —/6

Postage

on letters 2 1/2 d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth edition used.



Zinnia elegans fl. pl. „Iris“.



Celosia pyramidalis plumosa
nana „Preziosa“.



Gazania pygmaea lutea.



Kopfsalat brauner Eis.
Laitue glaciale rouge.
Brown Ice Lettuce.

DAMMANN & C^o.

San Giovanni a Teduccio (Italie).



I. Vegetable Seeds.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Alkekengi.					
Eatable Winter-Cherry (<i>Physalis edulis</i>)	2 3	— —	Hinrich's speckled giant	— —	19 —
Purple, new	3 —	— —	Hundred for one, small yellow, extremely prolific	— —	26 —
Artichoke.			Ilseburg purpled speckled, very long pods, extremely early	— —	21 —
Large early purple Campania	— —	— —	„ white, splendid, very early	— —	16 —
„ „ green of Naples	6 —	— —	Negro Monster	— —	20 —
„ green of Laon or Paris	6 8	— —	„ long pod	— —	20 —
Purple of Venice	2 10	— —	„ extra early	— —	20 —
„ Provence or purple French	3 3	— —	Ne plus ultra, fine for forcing	— —	19 —
Green „ „ green „	3 10	— —	Osborne's forcing	— —	19 —
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn	6 —	— —	Pale Dun	— —	16 —
Horatius	3 10	— —	Perkin's red speckled	— —	16 —
Of Modica, very large, glaucous, without spines	3 10	— —	Sion House	— —	16 —
Of Terranova, very early and fine	3 5	— —	Sir Joseph Paxton	— —	14 —
We warmly recommend these last 4 varieties.			Beans-Soja (<i>Soja hispida</i>).		
Asparagus.			Yellow	— 5	— —
Giant	— 6	— —	Brown	— 4	28 —
Purple Argenteuil	— 6	44 —	Black	— 4	28 —
Conovers Colossal	— 6	46 —	Green Samarow, extremely early and prolific	— 5	30 —
Palmetto	1 6	— —	Giant yellow Santa Margherita; of enormous growth; Beans very large; extremely prolific	— 6	— —
Columbian White	1 10	— —	Beans-Lima.		
Ivory, new; very tender, remaining white even if shot up very high above the ground	1 6	— —	(Phaseolus lunatus var.)		
Basella.			Dwarf.		
White of Malabar (<i>Basella alba</i>)	1 10	— —	Toledo, white, very prolific	— 4	— —
Beans.			Linderaya, very dwarf white, very large pods	— —	— —
Broad Varieties.			Giuditta, very prolific, pods broad	— —	— —
Sevilla long pod	— 4	21 —	Wonder of San Giovanni, most prolific and early, dark red speckled	— 4	— —
Aguadulce, the finest and largest	— 5	25 —	Runners.		
Valencia, large black	— 3	16 —	San Giovanni white; runs high, abundant bearer	— 6	— —
„ small „	— 3	15 —	Sant Antonio, yellowish white; highly prolific	— 6	— —
Windsor, green	— 3	17 —	San Giuseppe, white of medium size	— 6	— —
Beans.			San Carlo, black speckled; runs high; abundant bearer, one of the finest	— 6	— —
French or dwarf varieties.			Lagune, red speckled, splendid	— 6	— —
Algiers black	— —	23 —	Beet.		
Best of All	— —	19 —	Crapaudine, rough-skinned, half long	— 7	52 —
Black Belgian, excellent for forcing	— —	21 —	Castelnaudary, blood-red	— 8	60 —
Canada yellow	— —	21 —	Long, deep red	— 8	60 —
Canadian Wonder	— —	19 —	Covent Garden, long, red	— 8	60 —
Canterbury yellow	— —	14 —	Dells crimson, long, red	— 7	60 —
China	— —	17 —	Whyte's black, long and fine, dark blood- red	— 7	45 —
Crimson flageolet	— —	19 —	Large blood-red	— 7	48 —
Dark Dun or Liver colour	— —	19 —			
Fulmers early forcing	— —	16 —			
Golden Butter Wax, black seeded	— —	24 —			

	per lb. s. d.	per cwt. s. d.
Strasbourg or pear-shaped	— 7	45 —
Bastian's blood-red Turnip	— 7	50 —
Egyptian Turnip, red	— 7	50 —
Bassano, flat, red, early	— 6	44 —

Sugar Beet.

(German grown, from selected stock).

Imperial white	— 7	45 —
Klein Wanzleben	— 7	45 —
Vilmorin's improved	— 7	45 —
Dippe's best stock	— 7	50 —

Silver-Beet, see Swiss Chard.

§ **Benincasa-Cerifera** . . . oz —/5 4 5 — —

Borecole or Kale.

Curled dwarf green (German Greens)	1 5	— —
" " purple	1 4	— —
Palm Tree, high	1 9	— —
" " King, dwarf	1 9	— —

Broccoli.

Purple Navidad, early, dark purple	1 10	— —
Dark red Santa Teresa, early, purple, changing into green, when boiled	1 10	— —
Walcheren	3 3	340 —
Adams early white	3 —	— —
Backhouse's white winter	3 3	— —
Cattell's Eclipse, late	3 3	— —
Chappell's Cream, late	3 6	— —
Ellettson's Mammoth, late	2 10	— —
Knights protecting, late	2 8	— —
Penzance (from Cornish stock)	2 3	— —
Snow's white winter	3 3	— —
Valencia, early, beautiful white heads	3 —	— —
Como, early, white, splendid	3 6	— —
Veitch's self protecting, late	2 9	280 —
Giant Malta, late	2 9	280 —
Late Asiatic	2 9	280 —
Sprouting Nataleschi	1 6	— —
" Gennarese	1 6	— —
" Febbrajoli, late	1 6	— —
" Marzajuoli, very late	1 6	— —

Brussels Sprouts.

Tall, best stock	1 5	— —
Dwarf, improved	1 6	— —
Aigburth	1 9	— —

Cabbage.

Bacalan, early	1 9	180 —
Brunswick, large Drumhead, best stock	1 7	160 —
Cocoa Nut	1 7	160 —
Drumhead Dutch late	1 —	105 —
" " early dwarf	1 —	105 —
Early Etampes	1 9	175 —
Enfield Market	1 9	180 —

Myatt's early Offenham	1 7	160 —
Mein's No. 1	1 7	160 —
Oxheart large	1 6	150 —
" early	1 7	160 —
St. John's Day, early	1 7	160 —
" late	1 6	150 —
Schweinfurt Drumhead	1 7	160 —
Strassburg Quintal or Cwt. Drumhead	1 6	145 —
Sugar loaf	1 9	180 —
Wheeler's Imperial	1 9	180 —
Winnigstadt, best stock	1 6	150 —
York early	1 9	180 —
" large	1 9	180 —
Late Calabria	1 6	150 —
Early Mongibello	1 6	150 —

We recommend these last two sorts quite especially for warmer countries; they are splendid.

Large blood-red Drumhead	1 7	160 —
Small " early Dutch	1 9	180 —

Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries

2 3 — —

Savoy.

Drumhead, large late	1 5	140 —
Early dwarf Ulm	1 4	120 —
Favourite	1 3	135 —
Marcelin	1 2	110 —
Small early Vienna	1 2	120 —
Victoria (Waterloo)	1 5	140 —

Caper Tree, see Trees.

Capsicum.

Sweet varieties.

Black Nubian per oz —/3	2 3	— —
Cardinal, scarlet, fruits long " " — 3	1 10	— —
Columbus (Dam.) (Electro), red of enormous size . . . " " —/4	3 9	— —
Columbus (Dam.), yellow . . . " " —/3	1 10	— —
Elephant's Trump red, splendid " " —/3	1 10	— —
Golden Dawn " " —/3	1 7	— —
Golden King (Nocera) most beautiful, very large fruit . per oz —/3	1 7	— —
Maddaloni, of conical shape, very early " " —/3	1 10	— —
Mild red Harald (Electro). The fruits resemble much the Ruby King as to size, shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds as the fruits are more exposed to the sun, thus ripening better and more quickly per oz —/5	3 —	— —
Papacello, red, round, medium sized, slightly ribbed; a fine Neapolitan variety, very good for pickling per oz —/3	1 7	— —

	per lb. s. d.	per cwt. s. d.
Procop's Giant per oz —/4	2 —	— —
Red Etna, fruits upright . . . —/4	2 8	— —
Red pointed Calabrese (Electro). Ex- tremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form per oz —/4	2 10	— —
Ruby King, red, splendid very large „ „ —/3	1 9	— —
Sweet Mountain or Bull nose „ „ —/3	1 9	— —
„ Spanish „ „ —/3	1 8	— —
Tomato-shaped, red „ „ —/3	1 10	— —
„ „ yellow „ „ —/3	1 10	— —
Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.		



Capsicum Columbus.
Electro 3/3.

Capsicum.

Hot varieties for pickling.

Cayenne, red, long fruited, . per oz —/3	1 6	— —
Celestial „ „ —/3	1 —	— —
Cherry, red „ „ —/3	1 4	— —
Chile red, orange, sulphur yellow, purple, each . . „ „ —/3	1 5	— —
Japanese Cluster (Electro) scarlet, fruits long . . „ „ —/4	2 8	— —
Kaleidoscope „ „ —/4	1 10	— —
Prince of Wales, yellow . per oz —/3	1 5	— —
Spanish or Guinea „ „ —/2	1 —	— —
Szegedin (Hungarian) Rose Paprika „ „ —/3	1 5	— —

Tom Thumb (producing fruits in clusters), red, orange, yellow, each per oz —/3	1 5	— —
Tomato red „ „ —/3	1 6	— —

Cardoon.

Puvis, very fine and large	1 3	— —
Bolognese, excellent	1 9	— —
Alexander, (prickly) of enormous size . .	1 10	— —

Carrot.

Please state if you desire „Rubbed“or„Bearded“Seed.	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Altringham, long scarlet	1 5	145 —	1 3	125 —
Chantenay, half long .	1 9	165 —	1 7	145 —



Capsicum mild red Harald.
Electro 4/6.

Carentan, early, half long, scarlet	1 10	180 —	1 8	160 —
Early Gem (Oxheart- Guerande)	1 10	180 —	1 8	160 —
Early scarlet Horn . .	1 11	185 —	1 9	165 —
French early forc. Horn	1 10	180 —	1 8	160 —
Half long Luc, stump- rooted	1 9	165 —	1 7	145 —
James Intermediate, half long scarlet, pointed .	1 4	135 —	1 2	120 —
Nantes, early half long scarlet, stump-rooted .	1 9	165 —	1 7	145 —
St. Valery	1 10	180 —	1 8	160 —

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Stump-rooted, half long scarlet	—	—	—	—
Surrey long, red . . .	1 9	165	1 7	145
White Belgian, green top	1 —	100	1 —	90
„ Vosges, thick, short	1 —	96	— 11	84
Indian dark red . . .	— 8	70	—	—

Caterpillar. Scorpiurus.

Mixed	per oz	—/4	per lb. s. d.	per cwt. s. d.
			3 9	—

Cauliflower.

Italian varieties.

Earliest short-stemmed Italian Giant

(Dam.), very early, most beautiful large,
white, solid heads 3 8 370



Capsicum red pointed Calabrese.
Electro 33.

Eclipse, true, short-stemmed	—	—	—
Earliest Italian Giant „Non plus ultra“	2 6	225	—
Veitch's Autumn Giant	2 3	215	—
Algiers Giant, late	2 9	280	—
Late Asiatic	2 9	285	—
„ Italian Giant (Veitch's self pro- tecting Broccoli)	2 9	275	—
Giant Malta	2 9	275	—

Cauliflower.

English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf . . per oz	1/2	16 6	—
Snowball, very fine . . . „ „	— 11	13 —	—

	per lb. s. d.	per cwt. s. d.
Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)	13 3	—
Imperial early	5 6	—
Early Paris or small Salomon	5 6	—
Large white Erfurt	3 5	340
Early Dutch	5 2	—
„ London	4 6	—
Lenormand large	4 6	—
„ short-stemmed, true	10 3	—
Large Salomon	4 6	—
Stadtholder	3 9	—
Walcheren, true	4 —	—

Cauliflower.

Imported seed, from our special
growers.

Erfurt earliest dwarf, for forcing, finest quality . . per oz	4/—	60 —	—
Snowball, large, very firm white heads, superior stock . . . „ „	3/—	40 —	—



Capsicum, Japanese Cluster.
Electro 3/—.

Celery.

Arezzo	these Italian varieties are quite extra	1 2	—
De Candolle		1 2	—
Folgore		1 2	—
Henderson's White Plume		— 8	—
Ivery's Nonsuch Pink		1 —	—
Large dwarf white solid		— 8	—
Leicester Red		— 8	—
Pink Plume		— 9	—
Sandringham white		— 8	—
Scrymgers Giant		1 2	—
Wright's Grove Red		— 8	—
„ Giant White		— 8	—
Soup Celery		— 7	45

Celeriac or Turnip-rooted Celery.

Erfurt	—	9	70	—
Giant of Prague	1	2	105	—
Ne plus ultra, Paris white	1	—	100	—
Apple-shaped	1	—	100	—

Chervil.

Common or plain	—	10	—	—
Curled	—	9	—	—
Turnip-rooted	2	3	—	—

Chicory.

Common (Barbe de Capucin)	excellent for salad	—	7	57	—
Improved very large-leaved		—	10	90	—
Red-leaved Milan (Lombardy)		—	9	80	—
Brussels or Witloof		—	10	82	—



Cucumber, Yokohama climbing.
Electro 3/3.

Large-rooted Brunswick	—	9	80	—
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold	1	6	—	—

Corn, Sweet or Sugar.

Adam's, extra early	—	5	30	—
Crosby's early	—	5	30	—
Cory early (red Cob)	—	5	30	—
Early Minnesota	—	5	30	—
Egyptian Sugar	—	5	30	—
Mammoth	—	5	30	—

Manhattan early	—	5	30	—
Moore's early concord	—	5	30	—
Narraganset	—	5	30	—
Non plus ultra	—	5	30	—
Perry's Hybrid	—	5	30	—
Stabler's early	—	5	30	—
Stowell's evergreen	—	5	30	—
The Country Gentleman	—	5	30	—

Cornsalad.

Large round-leaved	—	8	70	—
Large-seeded round-leaved Dutch	—	8	70	—
Italian (Valleriana coronata)	—	8	70	—
„ Lettuce-leaved	—	9	78	—

Cress (1 bushel = abt 1/2 cwt.).

Common or plain	—	5	35	—
Curled	—	5	35	—



Cucumber, Corosan climbing.
Electro 33.

American Winter	1	—	—	—
Australian or Golden	—	5	37	—
Broad-leaved	—	5	37	—
Water Cress	2	3	—	—

Cucumber.

(Open ground varieties.)

Long green	1	8	—	—
„ „ Italian, very fine and productive	1	6	—	—
„ „ of Athens, or Greek	1	4	—	—
„ „ English prickly	1	5	—	—
„ „ Bismarck, white-spined	1	5	—	—

	per lb. s. d.	per cwt. s. d.
Long green Goliath	1 6	— —
„ „ prolific	1 6	— —
Very long Yellow Dutch	1 4	— —
Paris pickling	1 1	— —
Small pickling Bourbonne	1 3	— —
Japanese green Climbing	1 9	— —
„ white Climbing	2 3	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 8	— —
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. A most abundant bearer	3 2	— —



Cucumber Persian Cluster.
Electro 3/3.

Corosan climbing (Dam.) (Electro). This is the ne plus ultra of productiveness as it bears most abundantly and never suffers from moisture or diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	3 2	— —
Giant of Quedlinburg	1 3	— —
Pera gigantic green	1 3	— —
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 6	— —
Santa Rosalia, very prolific, climbing very little	1 8	— —
Bonneuil, white very large	1 6	— —
Russian small (Marum)	1	— —

	per lb. s. d.	per cwt. s. d.
Chiwa netted (Emperor Alexander)	1 5	— —
Russian „	1 3	— —
Hairy cucumber of Egypt	1 7	— —
„ „ Palestine	1 7	— —
„ „ Taranto	2 2	— —
Cucumis flexuosus (Snake)	2 2	— —
Cucumber Melon	1 6	— —
Persian Cluster (Dam.) (Electro), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	1 10	— —
Bedfordshire Price Ridge	2 10	— —
Stockwood extra	2 10	— —

Cucumber.

(Frame Varieties.)

Gladiator long green	per oz —/4	3 6	— —
Man of Kent	„ „ —/4	3 6	— —
Rollisson's Telegraph	„ „ —/4	3 9	— —



Cucumber, The Prince's
Electro 2/6.

Glory of Erfurt	per oz —/5	4 6	— —
Marquis of Lorne	„ „ —/6	6 —	— —
Arnstadt white Giant, } very	„ „ —/5	4 6	— —
„ green „ } fine	„ „ —/7	6 7	— —
Hampel's Forcing	„ „ —/6	— —	— —
Model	„ „ —/7	— —	— —
Prescot Wonder	„ „ —/8	— —	— —
Noa's Forcing	„ „ —/8	— —	— —
Swan's Neck	„ „ —/7	— —	— —
Ideal	„ „ —/8	— —	— —
Berlin Eel, very long, thick,			
green	„ „ —/7	— —	— —
Indefatigable	„ „ —/7	— —	— —
Long green Cardiff	„ „ —/6	4 10	— —
Jewel of Koppitz	„ „ —/8	— —	— —
Old cucumber seed		3	16
Cyperus esculentus		10	— —

Dandelion.

Common	3	—	—	—
Improved thick-leaved or cabbaging	9	3	—	—
Improved Moss	7	4	—	—

Egg Plant.

Barbentan long early	1	9	—	—
Purple dwarf	2	2	—	—
Black Nagasaki (Dam.), dwarf very early and prolific	1	5	—	—
Black Prince (Dam.); pear-shaped, very early	1	9	—	—
Black Snake (Electro). Quite a new and very interesting form; the plant grows about 2 feet high and bears an abundant number of cylindrical dark purple almost black fruits about 12 inches long of the very best flavour	3	4	—	—



Egg plant black Snake.
Electro 4/6.

Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	1	10	—	—
Purple large	1	7	—	—
„ round	2	2	—	—
„ long of Palermo	1	10	—	—
„ giant	2	8	—	—
Black China (Peking)	3	—	—	—
New York Giant	3	9	—	—
Giant green Thibet	2	3	—	—
Calcutta	1	5	—	—
Long white China	1	3	—	—
Guadeloupe white, purple striped	1	10	—	—
Asia, new, (Dam.) of really yellow colour, very fleshy and sweet	1	3	—	—

Persia, new, (Dam.) yellow, of more cylindrical shape	1	3	—	—
Round white	1	3	—	—
Green Campania (Dam.), large, round, green and white, very fleshy	1	7	—	—
Giant Pear of Guadeloupe (Dam.), pure white with purple stripes, of enormous size	2	9	—	—
Long Horn (Dam.), pure white with green stripes, very early	2	9	—	—
Tricolor (Dam.), fruits very large, long, thick, fleshy; the upper part is bright green and the lower one white with purple stripes; quite peculiar	2	7	—	—

Endive.

Small green curled summer	—	9	76	—
Large green curled	1	2	120	—



Egg Plant, Dammann's „Délicatesse“.
Electro 3/—.

Moss curled	1	3	—	—
Rouen or Staghorn	1	3	125	—
Ruffec curled	1	2	—	—
White curled (Picpus)	1	5	—	—
Pancalier curled	1	2	125	—
Ever white curled	1	8	175	—
Imperial curled	1	5	145	—
Green fine curled winter Meaux	1	2	—	—
Carters Model	1	2	110	—
Moss curled Monreale (Dam.)	—	10	—	—
Batavian (Scarole) green	1	—	105	—
„ white	1	—	100	—
„ Sant Angelo } both	—	9	80	—
„ of Naples } very fine	—	9	80	—

Garlic.

Large Naples	— 2	17 —
Very large Calabria	— 3	20 —
Mammoth, 3 bulbs weighing abt 2	— —	— —

Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucurbita*, *Lagenaria*.

Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	1 —	100 —
„ very early Vienna	1 2	— —
„ very early Vienna, short-leaved	1 2	— —
„ of Prague, the finest of all	1 5	— —



Leek, Giant Italian Winter.
Electro 24.

Purple ordinary	1 —	100 —
„ very early Vienna	1 7	— —
„ very early Vienna, short-leaved	1 7	— —
White Giant	1 —	— —
Purple Giant	1 —	— —
White Goliath, extremely large	1 —	100 —
Purple „ „ „	1 —	100 —
Erfurt Dreienbrunnen, white, small, beautiful	1 2	— —
Curled of Naples	— 8	70 —

Leek

(Grown from selected stocks).

Bangholm Prizetaker	— 10	90 —
Musselburgh (Scotch stock seeds)	— 11	100 —
Large Rouen winter	— 10	85 —
Monstrous Carentan	— 10	85 —
Poitou large yellow	— 10	90 —
Large Brabant	— 11	100 —
The Lyon	— 9	78 —
Henry's Prize or Ayton Castle	1 1	110 —

Broad London flag	— 9	78 —
Renton's Monarch	— —	— —
Giant Italian Winter (Electro)	— 10	90 —
„ Ostia, dark green	— 11	95 —
„ of Palermo, glaucous, the largest	1 —	95 —

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.**a) Spring varieties.**

Boston Market or white Tennisball, w. s.	1 8	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 9	— —



Dammann's Ice Lettuce.
Electro 3—.

Wheeler's Tom Thumb; bl. s.	1 4	130 —
Egg, small early, w. s.	— —	— —
Dippe's Emperor, w. s.	1 5	145 —
Sutton's forcing, w. s.	1 2	— —

b) Summer varieties.

All the year round, w. s.	1 2	120 —
„ „ „ „ bl. s.	1 2	105 —
Nonpareil, w. s.	1 —	100 —
Imperial (Green Lettuce) w. s.	1 3	130 —
Turkey Cabbage (Mammoth Butter Head) bl. s.	1 —	100 —
Lee's Immense Hardy Green, w. s.	1 —	100 —
Perpignan improved, w. s.	— —	— —
Blonde de Versailles, w. s.	1 4	130 —
Mogul, bl. s.	1 2	115 —
Blonde de Dresde, w. s.	1 —	— —
Stubborn-headed large yellow (Trotzkopf) w. s.	1 2	110 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Stubborn-headed new brown (brown Trotzkopf) w. s.	1 4	125	Green German Winter, w. s.	1 —	100 —
Small dark red, bl. s.	1 9	—	Besson or Marvel, bl. s. (Electro) . . .	1 4	135 —
Golden spotted, w. s.	1 9	—	Nansen, w. s., green, very hardy . . .	1 2	—
Passepartout or Fearnought, bl. s. . .	1 4	—	Varieties for picking and cutting.		
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 2	—	American brown curled, w. s.	1 5	143 —
Rudolph's Favourite, w. s.	1 4	—	Australian yellow curled, w. s.	1 2	—
Large yellow market, w. s.	1 2	—	Cos varieties.		
Albano, seed light brown	1 4	—	Alexandra white, w. s.	1 4	—
Genezzano, (Continuity) bl. s. of a bronzy colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely pro- duces any seed; the finest sort that exists per oz —6	5 6	—	Balloon, bl. s.	1 6	—
Sémoroz, y. s. splendid large heads, very solid, when fully developed; leaves green, with a bronze margin; golden yellow inside	1 5	—	Brown Bath, bl. s.	1 3	130 —
			Brown Bath, w. s.	1 3	130 —
			Crystal, w. s.	1 7	160 —
			Cooling's Leviathan, br. s.	—	—
			Frascati, w. s. White self-folding, most excellent	1 5	150 —
			Ivery's Non Such, bl. s.	1 3	—



Cabbage Lettuce, Besson or Marvel.
Electro 3/—.

Canada, bl. s. very tender with bronze leaves when exposed to the sun; stands the heat very well; produces very few seeds	1 2	—
Erfurt, yellow, fine, w. s.	1 4	—
Green Unctuous, bl. s.	1 7	—
Malta Drumhead, w. s.	1 —	95 —
Batavia white, w. s.	1 4	130 —
„ green, w. s.	1 3	120 —
Bossin's Giant, bl. s.	1 2	115 —
Chou de Naples, w. s.	1 6	155 —
Ice Lettuce of Laibach (Iceberg), w. s.	2 —	—
Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 10	—
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine . . .	1 9	—

c) Winter varieties.

Hammersmith Hardy Green, w. s. . . .	1 2	—
Brown German Winter, w. s.	1 —	100 —



Melon Bujukkere.
Electro 3/3.

Kingsholm, w. s.	1 6	—
Magnum Bonum or Florence, w. s. . . .	1 6	—
Paris white, w. s.	1 6	—
„ Green, w. s.	1 6	—
Potenza, w. s. of enormous size and most excel- lent; leaves very numerous, white, bronze, self- folding, very solid; does not easily run to seed	1 2	120 —
Prince of Wales, w. s.	1 6	—
Spotted, w. s.	1 4	—
Tankred, w. s. splendid, new; white, self- folding, beautiful	1 4	—
Trianon, w. s.	1 6	—
Lettuce seed for bird's food, w. s. . . .	— 8	65 —
„ „ „ „ „ bl. s.	— 5	35 —

Asparagus Lettuce.

Lactuca angustana, bl. s.	10	—
„ „ bl. s. A new form with broad green deeply cut leaves, which is far superior to the former one for its		

exquisite flavor. The plant attains a height and diameter of about 10 inches, stands long before running to seed, and can be highly recommended, quite specially for southern countries

Melon.

		per lb. s. d.	per cwt. s. d.
American Peach-Melon	for { pro oz — 3	3 —	—
„ Mango	pre- „ „ — 2	1 9	—
„ oval Mango	serves „ „ — 2	1 9	—
Neapolitan Winter,	keep { per oz — 2	1 7	—
white flesh	very		
„ green „	well		
Netted of Naples	„ „ — 2	1 7	—
Malta, red flesh	„ „ — 2	1 5	—
„ green „	„ „ — 3	2 3	—
Honfleur netted	„ „ — 4	2 9	—
Tours netted	„ „ — 4	3 2	—
Pine Apple, white flesh	„ „ — 3	2 3	—



Melon Galata.
Electro 3/2.

Pine Apple, red flesh	per oz — 3	2 8	—
Hackensack	„ „ — 3	2 —	—
Emerald Gem	„ „ — 3	1 9	—
Skillman's netted	„ „ — 3	2 —	—
Delmonico	„ „ — 3	2 —	—
Nutmeg	„ „ — 2	1 6	—
Hero of Lockinge	„ „ — 4	3 9	—
Knowley's Favourite	„ „ — 4	3 9	—
Bishop's „	„ „ — 4	3 9	—
Blenheim Orange	„ „ — 4	3 9	—
Best of all (Marcellus)	„ „ — 4	3 9	—
Munroe's Little Heath	„ „ — 4	3 9	—
The Czar	„ „ — 3	2 —	—
The Earl's Favourite	„ „ — 4	3 9	—

The following sorts have been introduced by us two years ago and we can quite especially recommend them.

Asiatic long white, flesh glaucous, like frozen water	per oz — 3	2 —	—
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Bujkdere (Electro) round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour per oz — 4

Portoghese, oval, yellow dark green spotted; flesh white, tender of best flavour; contains but few seeds per oz — 3

Cercola, oval, dark green, strongly netted; flesh white, sweet and of fine flavour; the fruits grow up to 8 to 10 lb. weight per oz — 3

Galata (Electro). Fruit large, oval, about 16 inch. long, yellow, dark green marbled; flesh greenish white, very juicy and sweet per oz — 3

Therapia (Electro) large, yellow-netted; flesh thick, dark green, changing into a

	per lb. s. d.	per cwt. s. d.
Bujkdere (Electro)	2 8	—
Portoghese	2 —	—
Cercola	2 —	—
Galata (Electro)	3 —	—
Therapia (Electro)	3 —	—



Melon Therapia.
Electro 3/3.

yellowish red towards the interior; very juicy and of excellent flavour per oz — 4

Turkish Giant (Electro) fruits large, orange yellow, smooth, oval, weighing up to 11 lb.; flesh glaucous, very sweet and juicy per oz — 4

Iberia, of medium size, green-fleshed, of best flavour per oz — 2

Tajo, netted, green-fleshed, very juicy and aromatic per oz — 2

San Martino, of medium size, and roundish shape, bright yellow, orange-marbled; flesh white, excellent per oz — 2

Large Spanish, very large, yellow, much netted; flesh yellowish, red, juicy and of an exquisite flavour per oz — 3

Spanish Pearl, very juicy and aromatic per oz — 2

Turkish Giant (Electro)	3 9	—
Iberia	1 7	—
Tajo	1 7	—
San Martino	1 7	—
Large Spanish	3 —	—
Spanish Pearl	1 7	—

	per lb. s. d.	per cwt. s. d.
Danvers yellow	1 10	— —
Zittau giant, yellow or pale red	1 9	— —
" " red	2 2	— —

Orach, see Spinach.

Parsley.

Common or plain	6	36 —
Curled	6	40 —
Myatt's dwarf	7	44 —
Moss-curled	6	40 —
Fern-leaved	7	— —
Italian large-leaved (Celery-leaved)	1	— —
Giant of Eboli (Dam.)	1 2	— —

Both very large, especially the last one, resembling almost the Celery; we recommend these 2 sorts quite particularly.



Tomato semperfructifera.
Electro 3—.

Turnip-rooted long	8	52 —
" " short	8	54 —

Parsnip.

Long smooth	5	40 —
Round	5	40 —
Hollow crown	6	50 —
Elcombe's improved	6	50 —
Sutton's Student	6	50 —
Dobbie's selected	6	50 —

Peas.

Prince Albert (of Paris)	5	26 —
Caractacus	5	30 —
Express, green	5	30 —
Alaska "	5	32 —
Fillbasket (Laxton)	5	26 —
White Victoria	5	30 —
New Emperor, green	5	33 —

Clamart	5	33 —
Serpette	5	33 —
Ring leader	5	32 —
Extra early dwarf	5	36 —
De Grace	6	38 —
Beck's Gem	7	45 —

Peas (Wrinkled Varieties).

Queen of England	6	38 —
Telephone	8	50 —
Knight's	6	38 —
Laxton's Alpha	8	50 —
Stratagem	8	50 —
American Wonder	8	48 —

(Any other English, French or German &c.

Peas can be supplied in best quality at same or lower prices than those of other respectable firms).

Gioachino, early, very productive	3	20 —
Marcantonio, white, dwarf	3	20 —

(Two very fine Italian sorts.)

Radish

(saved from transplanted roots).

Turnip scarlet	1	96 —
" early scarlet	1 2	105 —
" extra early scarlet	11	80 —
" early scarlet white tipped	11	80 —
" early white	10	— —
" very early yellow	1	96 —
Olive shaped scarlet	1	90 —
" " " white tipped	1	90 —
" " " (French breakfast)	1	90 —
" " early deep scarlet	1	90 —
" " " " white-tipped (new)	1	90 —
Long scarlet or short top	11	88 —
" Wood's early frame	9	75 —
" White Naples	11	88 —
" scarlet "	1	96 —
Summer Black Turnip	8	65 —
" Black Long	8	65 —
Winter Spanish Black Round	7	58 —
" " " Long	7	58 —
" Scarlet China	8	60 —

Rhubarb.

Myatt's Victoria	1	— —
Prince Albert	1 2	— —

Salsify, Mammoth Sandwich Island

Scolymus hispanicus (sort of Salsify)

Scorzonera.

Common	3	9 —
Large Russian	4	6 —

Sea-Kale (*Crambe maritima*)

Shallot (bulbs) (price variable)

Spinach.

	per lb. s. d.	per cwt. s. d.
Prickly or Winter (prickly seed) . . .	— 5	26 —
Monstrous Viroflay (round seed) . . .	— 5	26 —
Round-leaved large Dutch (round seed)	— 5	30 —
Victoria, dark green	— 5	30 —
Catillon, very large, dark green long standing	— 6	33 —
Lettuce leaved (round seed)	— 5	30 —
Long-standing, round seed	— 6	33 —
New Zealand (<i>Tetragonia expansa</i>) . .	— 10	85 —
Mountain Spinach or Orach, white . . .	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white)	— 6	40 —
„ „ curled	— 6	40 —
Chilian scarlet-ribbed	— 8	— —
„ yellow-ribbed	— 8	— —

Tomato.

Acme	1 10	— —
Apricot (Dam.) new; orange-coloured, most-		



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

ly round, sometimes slightly ribbed and rough-skinned; when cooked the fruits have the flavour of the Apricot . per oz —	6	5 6	— —
Aurora (Dam. 97) apple-shaped, orange-yellow; flesh solid . . . per oz —	4	3 —	— —
Cardinal	— 4	3 2	— —
Carter's Duke of York	— 4	3 9	— —
Challenger, very large, scarlet; very productive per oz —	4	3 3	— —
Chemin, one of the finest sorts „ „ —	4	2 9	— —
Cherry-shaped, red	— 3	1 7	— —
Conference	— 3	2 3	— —
Conqueror	— 4	2 3	— —
Coriolan (Dam.) upright; fruits round, smooth and of brilliant purple . per oz —	4	3 3	— —
Enormous, an American sort, fruits of an enormous size per oz —	8	6 6	— —

Ficarazzi (Dam.) the earliest of all per oz —	3	1 7	— —
Frogmore selected per oz —	8	6 6	— —
Goldball (Dam. 97) golden yellow; fleshy; velvet skinned per oz —	4	3 —	— —
Ham Green Favorite „ „ —	8	6 6	— —
Helios (Dam. 97) fruits velvet skinned, coral red, very fleshy and solid, containing but few seeds; early and therefore suitable also for northern countries . per oz —	4	3 3	— —
King Humbert (Dam.) red; well-known fine sort	— 10	60	— —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —	4	2 —	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —	4	3 —	— —
Large red	— 6	45	— —
„ „ early dwarf	— 1	5	— —
„ yellow per oz —	3	2 —	— —
„ Laxton's open air „ „ —	4	3 —	— —
Lemon Blush „ „ —	3	1 10	— —



Cocozzelle of Tripoli.
Electro 3—.

Matchless per oz —	4	3 —	— —
Mayflower „ „ —	3	2 —	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —	5	4 3	— —
Mikado, purple „ „ —	4	3 —	— —
„ scarlet „ „ —	4	3 —	— —
Non plus ultra (Dam.) large red	— 3	1 10	— —
Nordlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid . per oz —	5	4 3	— —
Northern Beauty „ „ —	4	2 8	— —
Paragon „ „ —	3	1 10	— —
Peach (Dam.) „ „ —	3	2 —	— —
Pear-shaped red „ „ —	3	1 7	— —
Perfection „ „ —	4	2 7	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —	4	3 —	— —

	per lb. s. d.	per cwt. s. d.
Ponderosa per oz — 5	3 8	— —
President Garfield „ „ — 4	3 2	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz — 6	5 —	— —
Red Apple „ „ — 3	2 —	— —
Ruby, large red early „ „ — 3	1 9	— —
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are not very large, but solid and of fine flavour, per oz — 5	4 5	— —
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends, . . . per oz — 4	3 3	— —
Tom Thumb (Dam.) . . . „ „ — 3	2 8	— —



Cocozella snow-white Belmonte.
Electro 33.

Tokio (Dam. 97) fruits dark red, large, fleshy, often of a very curious form per oz — 4	3 —	— —
Trophy, red „ „ — 3	2 6	— —
All sorts mixed	— 6	40 —

Turnip (Garden).

Very early flat white Dutch	— 11	160 —
Golden Ball	— 8	70 —
Munich early purple top	1 —	105 —
Early red top strap-leaved American stone	— 10	70 —
Early white top strap-leaved American stone	— 10	70 —
Milan purple top strap-leaved very early	1 6	150 —

	per lb. s. d.	per cwt. s. d.
Milan white top extra early, new	1 10	— —
Early flat red top	10	70 —
Early Snowball	— 10	70 —
Jersey white	— 10	70 —
Jersey Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	1 1	92 —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	1 3	— —
Marrow early golden Bush	1 8	— —
Marrow Squash Hubbard	1 5	— —
Red Cardinal	1 5	— —



Vegetable Marrow, Neapolitan longest green running.
Electro 4—.

Long white Marrow	1 10	— —
Boston Marrow	1 8	— —
Winter Crookneck	1 8	— —
Early white Bush	1 8	— —
Large yellow gourd or yellow Mammoth	2 3	— —
„ white „ „ white „	4 —	— —
„ red „ „ red „	4 —	— —
„ green „ „ green „	4 —	— —
Ohio large yellow	2 —	— —
Cocozella of Tripoli (new) (Electro)	2 3	— —
„ „ „ white	2 —	— —
„ „ Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	— —
„ „ snow - white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Charles Naudin (<i>Cucurbita moschata</i>) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2	9	—	—	—
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet .	2	4	—	—	—
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin per oz —/4	3	9	—	—	—
King's Acre Cream	2	6	—	—	—
Pen-y-byd	2	6	—	—	—
Neapolitan longest green running (<i>La- genaria leucantha longissima</i> (Cocoz-			zella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2	—
			Moore's Vegetable Cream	1	10
			English Vegetable Marrow (à la moelle anglais)	1	3
			Hymalayan; round dark green, spotted white; flesh delicious; called in India 'Mock apple Tart'	3	—
			Long green trailing	2	—
			„ white „	2	—
			Whale, greyish green	2	4

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
White-fleshed	1	2	Long red	—	6 44
White fleshed purple top	1	3	„ yellow	—	7 52
Yellow green top	1	—	„ Mammoth	—	7 52
„ purple top	1	2	Champion Yellow Globe	—	6 44
Laings yellow purple top	—	11	Golden Tankard	—	6 45
Skirvings „ „ „	—	10	Oberndorf Yellow Globe	—	6 38
Bangholm „ „ „	1	2	„ Red Globe	—	6 44
Turnip.			Olive-shaped Yellow or Intermediate .	—	7 52
White Tankard, green top	—	7 48	„ „ Red	—	7 52
Red „	—	6 45			
Pomeranian White Globe	—	7 55	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be sup- plied also in reliable quality at cheapest prices.		
Red Top Norfolk	—	7 52			
Green Top Norfolk	—	7 50			
Skirving's Purple Top Yellow	—	7 48			
Carters Purple top Mammoth	—	—			
Aberdeen purple top	—	—			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground- nut)	—	4 25	both for the kitchen and as a decorative plant oz —/3	2	—
Angelica (<i>Angelica Archangelica</i>) . . .	1	8	Basil purple dwarf curled	1	9
Anise (<i>Pimpinella Anisum</i>) best of Apulia (South Italian)	—	8 50	Blessed Thistle (<i>Centaurea benedicta</i>)	—	5
Balm (<i>Melissa officinalis</i>)	1	10	Borage (<i>Borago officinalis</i>)	1	—
Basil sweet, large green	1	—	Burnet, Garden (<i>Poterium hortense</i> sanguisorba)	—	6
„ lettuce-leaved	—	11	Caper Tree, see Tree Seeds (<i>Capparis</i>).		
„ large purple	1	—	Caraway (<i>Carum Carvi</i>)	5	32
„ bush purple	1	—	Chives (seed) oz 2 9		
„ „ green	—	10	Cardoon, see Vegetable seeds.		
„ of Abyssinia (<i>O. suave</i>) excellent			Clary (<i>Salvia sclarea</i>)	1	10

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Coriander (<i>Coriandrum sativum</i>) . . .	— 3	13 10	Mignonette, see Flower Seeds.		
Cumin (<i>Cuminum Cyminum</i>) . . .	— 5	31 —	Mint, <i>Mentha piperita</i> , Peppermint		
Dill (<i>Anethum graveolens</i>) . . .	— 6	— —	1000 seeds —/10	— —	— —
Fennel, Carosella of Naples (<i>Foeniculum piperatum</i>) . . .	1 10	— —	„ „ <i>crispa</i> 1000 „ —/8	— —	— —
„ sweet Bolognese (<i>Foeniculum dulce</i>) (Electro) . . .	— 10	— —	„ „ <i>Pulegium</i> , (Penny-Royal)		
„ largest sweet of Sicily, new . . .	— 11	— —	per oz 2/3	— —	— —
Fennel Prince Bismarck, very large . .	— 11	— —	„ „ <i>viridis</i> , (Spear-Mint) the		
			best for sauces per oz 2/3	— —	— —
			Okra, dwarf early	1 6	— —
			„ „ improved	1 9	— —
			„ „ white Louisiana	1 9	— —
			„ „ Egyptian (<i>Hibiscus lutescens</i>)	1 6	— —
			Purslain green (<i>Portulacca oleracea</i>) .	— 11	— —
			„ golden	1 2	— —
			Pyrethrum <i>cinerariaefolium</i> per oz —/6	4 6	— —
			Rampion (Raiponce) <i>Campanula</i> (<i>Rapunculus</i>)	3 3	— —
			Rocket (<i>Brassica Eruca</i> , <i>Eruca sativa</i>)	— 5	— —
			Rosemary (<i>Rosmarinus officinalis</i>) . .	4 5	— —
			Rue (<i>Ruta graveolens</i>)	— 11	— —
			Sage (<i>Salvia officinalis</i>)	1 —	— —
			„ large-leaved	1 5	— —
			Savory, Summer or annual (<i>Satureja hortensis</i>)	— 5	40 —
			„ Winter or perennial (<i>Satureja montana</i>)	1 3	— —
			Skirret	— —	— —
			Sorrel, common	1 4	— —
			„ broad-leaved French	1 5	— —
			Tarragon, Russian (<i>Artemisia Dracunculus</i>) per oz 2/3	— —	— —
			Thyme, Summer	2 2	— —
			„ German Winter	1 5	— —
			Wormwood (<i>Artemisia Absinthium</i>) .	2 —	— —
			Veronica <i>beccabunga</i>	2 2	— —



Fennel, sweet Bolognese.
Electro 1/6.

Fennel Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort . .

— 11 — —

These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.

Horehound (<i>Marrubium vulgare</i>) . . .	1 9	— —
Hyssop <i>Hyssopus officinalis</i> . . .	2 3	— —
Ice plant (<i>Mesembrianthemum cristallinum</i>)	2 8	— —
Lavender (<i>Lavendula spica</i>)	1 —	— —
„ true (<i>Lavendula vera</i>)	1 8	— —
Marigold, Pot (<i>Calendula officinalis</i>) .	1 3	— —
Marjoram, sweet (<i>Majorana hortensis</i>)	1 —	— —
„ pot (<i>Origanum vulgare</i>) per oz —/6	5 10	— —

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 —	85 —	Goat's Rue (<i>Galega officinalis</i>)	— —	19 —
Broom, common (<i>Spartium scoparium</i>)	— 5	25 —	Lathyrus <i>Clymenum</i>	— —	14 —
„ yellow or Spanish (<i>Spartium junceum</i>)	— 5	29 —	Lentil, Spanish (<i>Lathyrus sativus</i>) . .	— —	14 —
Clover, Alsike (<i>Trifolium hybridum</i>) .	— 9	75 —	Lupins, white (<i>Lupinus albus</i>)	— —	11 —
„ Bokhara (<i>Melilotus alba</i>)	— 7	57 —	„ yellow (<i>Lupinus luteus</i>)	— —	11 —
„ Crimson, scarlet or Italian (Trif. incarnatum)	— —	42 —	„ blue („ <i>angustifolius</i>)	— —	15 —
„ Japan (<i>Lespedeza striata</i>)	1 7	— —	Lucerne (<i>Medicago sativa</i>) best Italian,		
„ red (<i>Trifolium pratense</i>)	— 8	68 —	carefully sifted, fine quality	— 9	57 —
„ white („ <i>repens</i>)	— 9	68 —	„ hardy (Med. media)	— 11	90 —
Fennigreek (<i>Trigonella foenum graecum</i>)	— —	13 —	Lucerne tree (Med. arborea)	— 10	— —
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	1 —	— —	Melilotus <i>coerulea</i>	— 10	— —
			Pea, Wood-(Vetchling) improved (<i>Lathyrus sylvestris Wagneri</i>)	1 6	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Sainfoin, common (<i>Hedysarum Onobrychis</i>) in husk	—	14 —	Spurrey, common (<i>Spergula arvensis</i>) .	—	21 —
Sainfoin, common (<i>Hedysarum Onobrychis</i>) husked or milled (to be preferred, as the seeds grow more easily)	— 5	39 —	Tares, common or Spring Vetches (<i>Vicia sativa</i>)	—	13 —
Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) in husk	—	18 —	„ <i>Vicia narbonensis</i>	— 4	20 —
Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) husked or milled (to be preferred, as the seeds grow more easily)	1 —	92 —	Tares, <i>Vicia villosa</i>	—	28 —
Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application.			„ „ <i>angustifolia</i> , narrow-leaved	— 4	—
			„ „ <i>atropurpurea</i>	— 4	—
			„ „ <i>Faba arvensis</i>	—	12 6
			„ „ „ <i>equina</i> (Horse Bean)	—	13 —
			Trefoil yellow, (<i>Medicago lupulina</i>)	— 3	27 —
			Trigonella corniculata	— 9	—
			Vetchling (<i>Lathyrus sylvestris</i>)	2 8	—
			Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	1 —	—

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass common (<i>Agrostis vulgaris</i>)	— 8	61 —	Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1 —	92 —
„ creeping („ <i>stolonifera</i>)	— 8	55 —	Millet, wood (<i>Milium effusum</i>)	— 3	27 —
Blue Melic Grass (<i>Molinia coerulea</i>)	— 3	26 —	„ Pearl or cat-tail, (<i>Penicillaria spicata</i>)	— 6	—
Brome, Hungarian or awnless (<i>Bromus inermis</i>)	— 7	55 —	Oats, tall (<i>Avena elatior</i>)	— 8	52 —
„ soft or Bull Grass (<i>Bromus mollis</i>)	—	15 —	Rye-Grass, Italian (<i>Lolium Italicum</i>)	—	28 —
„ meadow (<i>Bromus pratensis</i>)	— 4	27 —	„ „ English („ <i>perenne</i>) 28 lb.	—	26 —
Canary-Grass (<i>Phalaris arundinacea</i>)	2 9	—	„ „ „ („ „) 26 lb.	—	25 —
Cocksfoot, common (<i>Dactylis glomerata</i>)	— 8	51 —	„ „ „ („ „) Pacey's	—	30 —
Crested Dogtail (<i>Cynosurus cristatus</i>)	— 8	58 —	Soft Grass, meadow, Honey gr. (<i>Holcus lanatus</i>)	— 3	18 —
Eleusine coracana	— 10	—	Sweet Vernal Grass (<i>Anthoxanthum odoratum</i>) true	1 6	—
Fescue, hard (<i>Festuca duriuscula</i>)	— 5	40 —	Sweet Vernal Grass common (<i>Anthoxanthum odoratum</i> Puellii)	— 5	27 —
„ tall („ <i>elatior</i>)	— 6	44 —	Teosinte, (<i>Reana luxurians</i>)	1 10	—
„ various-leaved (<i>Festuca heterophylla</i>)	— 9	64 —	Timothy (<i>Phleum pratense</i>)	— 5	38 —
„ sheep's (<i>Festuca ovina</i>)	— 5	39 —	Lawn Grass	—	—
„ meadow („ <i>pratensis</i>)	— 7	58 —	Mixture for meadows, pastures &c.	—	32 —
„ red or creeping (<i>Festuca rubra</i>)	— 5	39 —	„ „ „ „ „ in-	—	34 —
Hair-Grass tufted (<i>Aira caespitosa</i>)	— 5	33 —	„ „ „ „ „ cluding clovers &c.	—	34 —
„ waved („ <i>flexuosa</i>)	— 5	31 —	„ „ „ „ „ lawns on dry land	—	38 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 9	65 —	„ „ „ „ „ wet	—	38 —
„ wood (<i>Poa nemoralis</i>)	— 10	72 —	Please indicate nature of soil, exposure &c. &c.		
„ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —			
„ rough-stalked („ <i>trivialis</i>)	— 8	64 —			

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian		12 —	Millet of Yokohama (Eleusine caracana		
„ Altamura } varieties		12 —	var.)	— 4	20 —
Canary-seed (Phalaris canariensis)		13 —	Moha, Hungarian or German Millet		
Chamomile (Matricaria Chamomilla)	2 7	—	(Panicum Germanicum)	— 3	15 —
Cotton (Gossypium herbaceum), Neapolitan	—	12 —	„ green Californian	— 3	16 —
„ Gordon Pasha, very fine	1 3	—	Nettle China-Grass, Silvery Ramich		
Cumin (Cuminum Cyminum)	— 5	31	(Urtica nivea) . . . per oz 1/—	13 —	—
Flax, giant of Naples (Linum usitatissimum)	—	20 —	Oats best Naples	—	12 —
„ Riga, grown from Riga stock seeds	— 4	22	„ „ of the Abbruzzes	—	12 —
„ Campania, dwarf, furnishes the best fibre suitable for the finest texture	— 4	24 —	Panicum frumentaceum giganteum, an annual gigantic grass, growing about 6 feet high. Grows very quickly and gives an enormous amount of green fodder.	— 7	—
Hemp, giant of Naples, large-seeded	— 4	22 —	Rice, Piedmontese (Novara)	— 4	25 —
„ „ „ „ small- „	— 4	22 —	„ of Castellamare (Naples)	— 4	17 —
„ „ of Piedmont, a choice variety, growing very high	— 6	35 —	Rye, winter of Naples	—	10 —
Indian Corn or Maize, Nanerottolo, very dwarf; the earliest of all	— 3	17 —	„ of the Abbruzzes	—	10 —
Indian Corn or Maize, Ambra			Rush (Juncus multiflorus)	— 7	—
10 spikes — 9	— 2	13 —	Sacaline (Polygonum sacchalinese)	9 —	—
„ „ „ „ Harlequin	— 2	13 —	Sorghum, (Holcus Sorghum) Broomcorn	—	9 —
10 spikes — 9	— 2	13 —	„ cernuum (Douro, Durra)	—	19 —
„ „ „ „ Caragua, giant	— 2	13 —	„ saccharatum (Sugar-Millet)	—	16 —
white (Horse tooth)	— 2	13 —	„ „ Minnesota	—	16 —
„ „ „ „ six weeks or Quarantine of	— 2	10 —	„ „ (Amber cane)	—	19 —
Naples	— 2	10 —	„ „ Orange-Sugar	—	22 —
„ „ „ „ seven-weeks or Cinquantine,	— 2	12 —	„ „ the Shaw, dwarf,	—	—
yellow	— 2	12 —	ab ^t 4 to 5 feet high, very early, compact, with large panicles, very rich in sugar	—	—
„ „ „ „ yellow large of	— 2	10 —	Sorghum halepense, perennial, attains in a very short time a height of ab ^t 6 feet	— 6	35 —
Naples	— 2	10 —	Sorghum halepense, giganteum; a gigantic grass, growing in one summer	— 7	40 —
„ „ „ „ brown King	— 3	20 —	ab ^t 12 to 15 feet high	—	—
Philip	— 3	18 —	Sunflower, common	—	14 —
„ „ „ „ white King	— 3	18 —	„ Hungarian	—	14 —
Philip	— 3	18 —	„ Russian giant	—	15 —
„ „ „ „ Pignoletto,	— 2	10 —	Tobacco (Nicotiana Tabacum var.)	—	—
yellow	— 2	16 —	„ Hungarian Szegedin. per oz	— 8	6 9
„ „ „ „ Pearl, white	— 2	13 —	„ „ Debroë „ „	— 8	7 6
„ „ „ „ Kansas King,	— 2	13 —	„ Hungarian Czetneck „ „	— 10	9 6
giant white	— 2	13 —	„ Turkish Bafra „ „	1/—	12 —
„ „ „ „ in the husk, an interesting sort, the grains of which are wrapped up in a reddish hull	— 6	—	„ Turkish Samsun „ „	1/—	12 —
10 spikes — 10	— 6	—	„ American Kentucky „ „	1/—	12 —
Lentil, small red (Ervum lens minor hyemalis)	— 4	25 —	„ „ „ Burley „ „	1/—	12 —
„ large yellow	— 4	20 —	„ „ „ Pennsylvania Seed Leaf „ „	1/—	12 —
Millet, yellow Neapolitan	—	12 —	„ „ „ Virginia Seed Leaf „ „	1/—	12 —
„ silver-white round Italian	—	13 —	„ Havana „ „	2/6	25 —
„ Italian (Panicum Italicum) excellent, especially for warmer countries; sown in April, it can be cut already in July	— 2	12 —	„ Brazilian „ „	1/9	19 —
			„ Sumatra (Deli) „ „	5/—	62 —

Seeds obtained exclusively from the respective native countries.

		per lb. s. d.			per lb. s. d.
Thea Bohea (Chinese Tea Tree)	100 seeds 4/6	—	—	Vitis vinifera of Naples, mixed	1 3
Vitis vinifera, Capri, white	oz —/3	2	3	" Californica	oz —/8
" " Moscatella, white	—/4	3	9	" Coignetiae	" —/9
" " " black	—/4	3	9	" riparia	" —/6 5 3
" " Vesuvius (Lacrymae Christi), —/3	—/3	2	3		

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. \$ = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre	cwt. 17/—	— 3	Bupleurum fruticosum	— 3	2
" monspessulanum	—	1 3	Buxus balearica	— 6	6 —
" neapolitanum	cwt. 20/—	— 3	" sempervirens	— 3	1 6
" Negundo	" 20/—	— 3	Callicarpa japonica	— 8	9 3
" platanoides (Maple)	" 20/—	— 3	Calycanthus floridus	— 4	3 —
" polymorphum	— 7	7 3	" occidentalis (macrophyllus)	— 10	— —
" " atropurpureum 100 seeds 1/2	—	— —	" praecox (fragrans)	— 3	2 2
1000 " 10/—	—	— —	" " grandiflorus	— 3	2 9
" Pseudo-Platanus (Sycamore)	cwt. 20/—	— 3	Capparis inermis	— 7	7 3
Ailanthus glandulosa	" 17/—	— 3	" spinosa	— 8	9 2
Alnus cordifolia (Alder)	—	1 —	Caragana arborescens	— 3	1 8
" glutinosa	—	6 —	Carpinus Betulus (Hornbeam) cwt. 40/—	—	6 —
" incana, white Mountain Alder	—	1 —	Carya alba (White Hickory)	—	6 —
Amorpha fruticosa	—	8 —	" olivaeformis (Decan Nut)	—	1 3
\$ Ampelopsis Veitchii, berries	— 3	2 3	" porcina (Pig Nut Hickory)	—	6 —
\$ " quinquefolia (Hedera quinquefolia)	— 2	1 3	" tomentosa (Mocker Nut)	—	6 —
Aralia spinosa	— 6	7 3	Castilleja elastica	100 seeds 6/9	— —
Ash, see Fraxinus.			1000 " 54/—	—	— —
Aucuba japonica	— 3	1 8	Catalpa, see Bignonia.		
" " viridis	— 3	1 8	Ceanothus americanus	— 6	7 3
Azalea americana	5 —	— —	" azureus	— 8	— —
" indica the best varieties mixed	6 —	— —	" Gloire de Versailles	— 8	— —
" mollis	5 6	— —	Celtis australis	cwt. 100/—	— 1 —
" pontica fine mixed	4 6	— —	Cercis Siliquastrum	cwt. 45/—	— 6 —
Beech, see Fagus sylvatica.			Chionanthus virginica	— 7	6 8
Benthamia fragifera	— 3	1 9	Cistus albidus	— 1	— —
Berberis spicata	— 4	3 9	" cirrhosus	— 9	— —
" vulgaris	—	9 —	\$ Clematis coccinea	— 1 6	— —
" " fol. atropurpureis	— 4	2 6	" fragrans (flammula)	—	1 2
Betula alba (Birch)	—	7 —	" integrifolia	— 7	— —
Bignonia Catalpa	—	7 —	" Pitcheri crispa	— 1 3	— —
" " Kaempferi	—	1 6	" vitalba	—	6 —
Birch, see Betula.			" Viticella	—	10 —
Bird Cherry, see Prunus Padus.			" Wilfordii, yellow	— 3	2 8
Broom, see Spartium scoparium, page 22.			" yemenica	— 7	6 9
Broussonetia papyrifera	—	1 —	Cockspur, see Crataegus Oxyacantha.		
Buddleia Lindleyana	— 3	2 10	Colutea arborescens	—	1 —
Bumelia lycioides	— 3	2 10	" cruenta	—	6 —
			Common Privet, see Ligustrum.		
			Cornus sanguinea	—	5 —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Coronilla Emerus	3	2 4	Hibiscus syriacus mixed	—	6
Cotoneaster lanata	3	2 8	" " double mixed	3	1 2
Crataegus crus-galli	—	9	Hickory, see Carya alba.		
" oxyacantha, clean seed	—	—	Hippophaea rhamnoides	—	1 5
" cwt. 37/—	—	6	Holly, see Ilex.		
" pyracantha, clean seed	—	1 10	Honey Locust, see Gleditschia tria-		
Cytisus alpinus	3	1 10	canthos.		
" Laburnum	—	8	Honey Suckle, see Lonicera.		
" nigricans	3	2 4	Hornbeam, see Carpinus Betulus.		
" proliferus albus	3	2 —	Horse Chestnut, see Aesculus.		
" purpureus	1 9	—	Hymenaea Courbaril. 100 seeds 2 1		—
Daphne Gnidium	3	2 8	Ilexia, see Polycarpa.		
" Laureola	1 —	12 9	Ilex aquifolium, berries	—	7
" Mezereum	4	3 9	" " fol. var. berries	3	1 9
Desmodium gyrans (Hedysarum)	6 —	—	" " crenulata	3	1 10
" japonicum	2 2	—	" " orientale	3	1 7
Deutzia crenata	4	3 5	Incarvillea Olgae	1 —	—
" " fl. pleno	5	4 5	Indigofera Anil	1 —	11 —
" gracilis	3	2 3	" Dosua, in pods	3	1 11
Dimorphanthus mandshuricus	11	—	" tinctoria	3	2 3
Dog Rose, see Rosa canina.			Ivy, see Hedera.		
Dogwood, see Cornus.			Judas tree, see Cercis Siliquastrum.		
Drymis chilensis	4 6	—	Kadsura japonica	4	3 10
Edgeworthia papyrifera	5	4 8	Kalmia latifolia, clean seed	1 2	16 —
Elaeagnus angustifolia (Olea bohemica)	3	1 9	Koelreuteria paniculata	—	8
" longipes	5	6 4	Laburnum, see Cytisus Laburnum.		
" reflexa fol. var., berries	4	3 —	Laurel common, see Prunus Lauro		
Elder, see Sambucus racemosa.			Cerasus.		
Elm, see Ulmus.			" Portugal, see Prunus lusitanica.		
Evonymus europaeus	—	1 —	Laurus Tinus, see Viburnum Tinus.		
" fimbriatus	3	1 11	" Camphora	3	2 10
" japonicus	—	1 —	" indica	—	6
" latifolius	—	1 3	" nobilis	—	5
" Sieboldianus	7	—	Lespedeza bicolor	11	—
Exochorda Alberti	3 3	—	Ligustrum japonicum	—	6
Fagus sylvatica (Beech) . cwt. 35/—	—	5	" lucidum	—	1 3
" " atropurpurea	—	2 6	" sinense	—	1 3
Fraxinus excelsior (Ash) . cwt. 13/—	—	3	" vulgare italicum	—	5
" Ornus " 16/6	—	4	Lilac, see Syringa.		
Furze, see Ulex europaeus, page 23.			Lime, see Tilia.		
Genista juncea (Spartium junceum) see			Liquidambar orientalis	1 10	—
under Clover page 16 (Broom).			" styraciflua, clean seed	1 —	13 —
Gleditschia ferox	—	1 —	Liriodendron tulipifera (Tulip Tree)		
" inermis	—	1 3	cwt. 48/—	—	8
" japonica	4	3 7	Luhea divaricata	7	—
" triacanthos . . cwt. 30/—	—	5	Locust Tree, see Robinia Pseudo-		
§ Glycine floribunda	3	3 3	Acacia.		
" frutescens	—	1 9	§ Lonicera caprifolium	4	—
" sinensis (Wistaria)	6	6 3	§ " etrusca	4	—
" " fl. albo	1 2	—	" tartarica	5	3 10
Gorse, see Ulex, page 23.			Maclura aurantiaca (Osage Orange)	3	2 2
Guettarda uruguayensis 100 seeds 1/3	—	—	Magnolia Alexandrina	5	5 3
Guelder Rose, see Viburnum Opulus.			" grandiflora	3	1 6
Halesia tetraptera, pods	6	6 —	" Lenné 100 seeds 1/9	—	—
Hamamelis virginiana	8	7 6	" macrophylla . 100 " —/11	—	—
Hawthorn, see Crataegus oxyacantha.			" purpurea (discolor)	4	3 3
Hedera arborea (Ivy)	—	6	" Soulangiana, fruits	4	3 5
Heteromelis arbutifolia 100 seeds 2 1	—	—	" Yulan	5	4 5

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Mahonia Aquifolium, clean seed	3	2	Rhus typhina		1
" gracilis, fruits	2	1 8	" vernicifera	4	3 11
" japonica	4	3 7	Ripogonum album, roots eatable	1 2	—
Mallotus (Rottlera) japonicus	3	2	Robinia Pseudo Acacia (Thorn Acacia- Locust Tree) . cwt. 36/6	—	7
§ Mandevillea suaveolens	7	7	" Pseudo Acacia Bessoniana	3	2 6
Melia Azedarach cwt. 37/—	—	6	" " pyramidalis	3	2 10
" japonica (floribunda)	3	2 3	" viscosa	4	3 7
" sempervirens	4	3 2	Rock Rose, see Cistus.		
Mock Orange, see Philadelphus.			Rosa Banksiana, berries	2	1 9
Mountain Ash, see Sorbus Aucubaria.			" bengalensis fl. pl. mixed, berries	2	1 9
Myrtus communis, berries	—	10	" canina (Common Dog Rose), clean seed cwt. 23/—	—	4
" " romana, berries	—	10	" hybrida Remontant, berries	3	2 2
Nandina domestica	5	5 3	" multiflora, clean seed	7	8
Oak, see Quercus.			" " semperflorens nana 100 berries 1/8 1000 " 15/—	—	—
Oreodaphne californica	3	2 7	This remarkable new kind produces its flowers already about 4 months after the sowing; they measure abt 1 in. and over in diameter and are of all shades of white, rose and rose-purple. The plant grows about 3 feet high, flowering most abundantly the whole summer.		
Osage Orange, see Maclura.			Rosa rugosa, berries . . 100 fruits 1/3	—	—
Osyris alba	3	2 3	" " clean seed	9	—
Paeonia arborea	9	—	" Thea, finest mixed, clean seed	8	9
Paliurus aculeatus, clean seeds	—	1 6	Ruscus aculeatus	—	8
Paulownia imperialis	—	8	" racemosus	—	1 9
§ Periploca graeca	1 2	—	Sambucus Ebulus	—	10
Philadelphus coronarius, clean seed	9	10 3	" glauca (California)	3	2 3
Phillyraea angustifolia	—	10	" nigra	—	7
Phlomis fruticosa	5	3 10	" racemosa	—	1
Photinia glabra	8	—	Schinus molle cwt. 29/—	—	6
" villosa	6	6	Sea Buckthorn, see Hippophaea.		
Pistacia Lentiscus	—	1	Sloe, see Prunus spinosa.		
" Terebinthus	—	1	Snowball, see Viburnum.		
" vera	—	1 9	Snowberry, see Symphoricarpus.		
Plane, see Platanus.			Sophora japonica	—	7
Platanus occidentalis . . cwt. 9/—	—	2	" " pendula	—	1
" orientalis " 9/—	—	2	Sorbus Aucuparia (Mountain Ash)	—	4
Polycarpa Maximowiczii (Idesia)	8	8 10	Spartium junceum { (Span. Broom) { see page 16.		
Privet common, see Ligustrum.			Spartium scoparium { (common Broom) { (Clovers &c.)		
Prunus Avium, wild sweet Cherry	—	4	Spindle Tree, see Evonymus europaeus.		
" Lauro-Cerasus (Common Laurel)	—	8	Spurge Laurel, see Daphne Laureola.		
" lusitanica (Portugal Laurel)	—	10	Staphylaea Bumalda	7	8 2
" Mahaleb	—	1	" colchica	4	3
" Padus (Bird Cherry)	—	1 6	" pinnata	3	1 7
" spinosa (Sloe, Black Thorn)	—	6	Sterculia platanifolia	3	1 5
Ptelea trifoliata	3	2	Styrax japonica	4	3
Pterocarya caucasica	5	5	" officinale	3	1 11
Quercus Cerris cwt. 16/—	—	3	Sumach, see Rhus.		
" Ilex " 12/—	—	2	Sweet Bay, see Laurus nobilis.		
" pedunculata " 7/—	—	2	Sycamore, see Acer pseudo-platanus.		
" pyramidalis " 22/—	—	4	Symphoricarpus racemosus	4	2 7
" Robur, common Oak cwt. 7/—	—	2			
" Suber, Cork Oak " 30/—	—	7			
Rhamnus Alaternus	—	10			
" cathartica	—	1			
Rhododendron arboreum, mixed, clean seed	2 3	—			
" ponticum, mixed	1 4	—			
Rhodotypos kerrioides	5	5 2			
Rhus coriaria, true	2	1 7			
" Cotinus	3	2 8			
" semialata (Osbecki)	7	4 10			

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Symphoricarpus vulgaris</i> , clean seed. . .	1 2	— —	<i>Viburnum Opulus</i> (Snowball) . . .	— —	6
<i>Syringa japonica</i> , clean seed . . .	2 7	— —	„ <i>Sandankiva</i>	— 6	7 4
„ <i>vulgaris</i> , pods . . cwt. 48/—	— —	7	„ <i>Tinus</i>	— —	6
„ „ <i>alba</i>	— —	1 5	<i>Virginian Creeper</i> , see <i>Ampelopsis</i> .		
<i>Tamarix gallica</i>	— 4	3 —	<i>Virgin's Bower</i> , see <i>Clematis</i> .		
„ <i>germanica</i>	— 4	3 —	<i>Vitex Agnus castus</i>	— —	8
„ <i>tetrandra</i>	— 3	1 7	„ „ „ <i>fl. albo</i>	— —	1 —
Thorn <i>Acacia</i> , see <i>Robinia</i> .			<i>Weigelia mixed</i>	1 6	— —
<i>Tilia argentea</i>	— —	1 —	<i>Wistaria</i> , see <i>Glycine</i> .		
„ <i>europaea latifolia</i>	— —	— 6	<i>Woodbine</i> , see <i>Ampelopsis quinquefolia</i> .		
Traveller's Joy, see <i>Clematis Vitalba</i> .			<i>Yucca albasica</i>	1 2	— —
Tree of Heaven, see <i>Ailanthus</i> .			„ <i>aloefolia</i>	— —	1 5
Tulip Tree, see <i>Liriodendron</i> .			„ „ <i>fol. var.</i>	— —	1 11
<i>Ulex europaeus</i>	— —	1 —	„ <i>angustifolia</i>	— 8	9 3
<i>Ulmus campestris</i> (Elm)	— —	— 4	„ <i>canaliculata</i> , <i>Treculiana</i>	1 —	— —
<i>Viburnum dilatatum</i>	— 4	3 10	„ <i>filamentosa</i> , true	1 3	— —
„ <i>japonicum</i>	— 5	5 6	„ <i>Whipplei</i>	2 2	— —
„ <i>Lantana</i>	— —	— 6			

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 20) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Abies amabilis</i>	1 —	14 —	<i>Arbor Vitae</i> , see <i>Biota</i> and <i>Thuja</i> .		
„ <i>balsamea</i> ,	— 5	4 9	<i>Biota orientalis</i> (<i>Thuja</i>)	— —	— 9
„ <i>brachyphylla</i>	1 2	— —	„ „ <i>aurea</i>	— —	1 4
„ <i>bracteata</i>	3 —	— —	„ „ <i>compacta</i>	— —	1 5
„ <i>cephalonica</i>	— 4	4 5	„ „ <i>elegantissima</i>	— 4	3 2
„ „ <i>Apollinis</i>	— 4	4 4	„ „ <i>pyramidalis</i>	— —	1 7
„ <i>cilicica</i>	— 4	4 2	„ „ <i>semperaurea</i>	— 3	3 —
„ <i>concolor</i>	— 10	— —	<i>Callitris quadrivalvis</i> (<i>Thuja articulata</i>)	— 11	— —
„ <i>firma</i>	— 7	— —	<i>Casuarina equisetifolia</i>	1 —	— —
„ <i>Fraseri</i>	— 7	5 6	„ <i>quadrivalvis</i>	— 10	— —
„ <i>lasiocarpa</i>	— 10	— —	„ <i>stricta</i>	1 —	— —
„ <i>magnifica</i>	1 5	— —	„ <i>tenuissima</i>	— 6	5 3
„ <i>nobilis</i>	1 2	— —	<i>Cedrus atlantica</i> (<i>argentea</i>) clean seed	— 4	4 —
„ <i>Nordmanniana</i> , true	— 3	2 8	„ <i>Deodara</i>	— 4	3 4
„ <i>numidica</i>	— 7	— —	„ <i>Libani</i> , clean seed (<i>Cedar of Libanon</i>)	— 4	3 6
„ <i>pectinata</i> (<i>Pinus Abies</i> .), common	— —	— —	<i>Chamaecyparis Lawsoniana</i> (<i>Cupressus</i>)	— —	1 10
„ <i>Silver Fir</i> , . . . cwt. 31/—	— —	— 4	„ „ <i>argentea</i>	— 5	3 9
„ <i>Pinsapo</i>	— 3	2 2	„ „ <i>aurea</i>	— 6	— —
„ <i>sibirica</i> (<i>Pichta</i>)	— 6	7 3	„ „ <i>glauca</i>	— 7	— —
„ <i>Veitchii</i>	1 —	14 —	„ „ <i>nutkaensis</i> (<i>Thujopsis</i>)	— —	— —
<i>Araucaria Bidwillii</i>	— —	— —	„ „ <i>borealis</i>	2 5	— —
„ <i>brasiliensis</i>	— —	— —	„ „ <i>obtusata</i> (<i>Retinospora</i>)	— 11	10 11
„ <i>Cunninghami</i>	— —	— —	„ „ <i>pisifera</i> („)	— 7	6 6
„ <i>excelsa</i>	— —	— —	„ „ <i>plumosa</i> (<i>Retinospora</i>)	1 —	— —
„ <i>imbricata</i> . . 100 seed 3/6	— —	— —	„ „ <i>plumosa aurea</i> (<i>Retinospora</i>)	1 —	— —
the seeds of <i>Araucaria</i> are not always sure to come in and often they arrive in bad condition; we therefore do not quote any prices, but shall make special offers in every single case.			„ „ <i>squarrosa</i> (<i>Retinospora</i>)	1 3	— —
			<i>Cryptomeria japonica</i>	— 3	2 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Cryptomeria japonica elegans</i>	4	3 4	<i>Pinus densiflora</i>	6	6 —
„ „ <i>Lobbi</i> (<i>viridis</i>)	4	3 —	„ <i>excelsa</i> , Nepaul Weymouth Pine	4	3 9
<i>Cunninghamia sinensis</i>	1 9	—	„ <i>halepensis</i> cwt. 105	—	1 3
„ „ <i>glauc</i>	3	—	„ <i>insignis</i>	7	8 5
<i>Cupressus australis</i>	4	3 9	„ <i>Lambertiana</i>	8	9 5
„ <i>Bedfordiana</i>	4	3 4	„ <i>Laricio</i> , Corsican Pine	3	1 9
„ <i>Benthamiana</i>	4	3 4	„ „ <i>austriaca</i> , black Austrian Fir	2	1 7
„ <i>elegans</i>	4	3 4	„ <i>longifolia</i>	1 5	—
„ <i>excelsa</i>	9	—	„ <i>Massoniana</i>	6	5 3
„ <i>funeris</i>	4	2 9	„ <i>montana</i> , (variable)	4	2 9
„ <i>glauc</i> (<i>lusitanica</i>)	4	3 2	„ <i>monticola</i>	1 3	—
„ „ <i>pendula vera</i>	4	3 3	„ <i>muricata</i>	1 5	—
„ <i>Goveniana</i>	4	2 9	„ <i>Nordmanniana</i> , see <i>Abies</i> .	—	—
„ <i>gracilis</i>	5	5 3	„ <i>Parryana</i> (<i>Llaveana</i>)	1 5	—
„ <i>Lambertiana</i> (<i>macrocarpa</i>)	3	2 8	„ <i>Picea</i> , Norway Spruce, see <i>Picea</i> <i>excelsa</i> .	—	—
„ <i>Lawsoniana</i> , see <i>Chamae-</i> <i>cyparis</i> .	—	—	„ <i>Pinaster</i> (<i>maritima</i>) . cwt. 35/—	—	5
„ <i>sempervirens</i> (<i>horizontalis</i>)	—	7	„ „ <i>Hamiltoni</i>	—	10
„ „ <i>pyramidalis</i> (<i>fastigiata</i>)	—	7	„ <i>Pinea</i> , Italian Stone Pine (variable) cwt. 25/—	—	5
„ <i>Tourneforti</i>	—	1 9	„ „ <i>fragilis</i> (variable) „ 42/—	—	8
„ <i>torulosa</i>	3	2 —	„ <i>ponderosa</i> (<i>P. Benthamiana</i>), yellow	8	8 2
<i>Dammara australis</i>	6	—	„ <i>pyrenaica</i> (<i>Paroliniana</i>)	5	5 2
<i>Ginkgo biloba</i> (<i>Salisburia adianthifolia</i>)	—	8	„ <i>rigida</i>	8	8 3
<i>Juniperus Bermudiana</i>	5	4 2	„ <i>Sabiniana</i>	4	3 —
„ <i>chinensis</i> (<i>dioica</i>)	—	1 6	„ <i>silvestris</i> , Scotch Fir (variable)	3	2 3
„ <i>communis</i>	—	3	„ <i>sitchensis</i> , see <i>Picea</i>	—	—
„ <i>excelsa</i>	—	1 5	„ <i>Strobus</i> , Weymouth Pine (variable)	5	3 8
„ <i>japonica</i>	—	1 5	„ <i>Torreyana</i>	9	—
„ <i>macrocarpa</i>	—	6	<i>Podocarpus macrophylla</i>	5	—
„ <i>Sabina</i>	—	7	<i>Pseudotsuga Douglasii</i>	9	9 10
„ <i>virginiana</i> (<i>Red Cedar</i>)	—	7	<i>Salisburia</i> , see <i>Ginkgo</i> .	—	—
„ „ <i>pyramidalis</i>	—	1 —	<i>Sciadopitys verticillata</i>	1	—
<i>Larix europaea</i> (<i>Larch</i>) (variable)	—	1 5	<i>Sequoia sempervirens</i> (<i>Taxodium</i>)	3	2 3
„ <i>dahurica pendula</i>	3	2 4	<i>Taxodium distichum</i> , clean seed	—	1 —
<i>Libocedrus chilensis</i> . . . 1/8 oz 3/6	22	—	„ <i>mucronatum</i>	3	2 6
„ <i>decurrens</i> (<i>Thuja gigantea</i> <i>Craigiana</i>)	3	2 —	<i>Taxus baccata</i> (<i>Yew</i>) clean seed	—	1 7
<i>Picea excelsa</i> (<i>Pinus Picea</i>) Norway Spruce	—	1 2	„ „ <i>pyramidalis</i>	3	1 10
„ <i>Morinda</i> (<i>Khutrow</i> , <i>Smithiana</i>)	9	8 2	„ „ <i>fastigiata</i> (<i>hibernica</i>)	4	3 2
„ <i>orientalis</i> , (<i>Oriental Spruce</i>)	1 2	—	<i>Thuja gigantea</i> (<i>Lobbi</i>)	7	6 6
„ <i>pungens</i>	1 2	—	„ <i>occidentalis</i>	4	3 9
„ <i>sitchensis</i> (<i>Menziesi</i>)	1 4	—	„ „ <i>Warreana</i>	8	8 —
<i>Pinus australis</i> (<i>palustris</i>)	1 2	—	<i>Thujopsis dolobrata</i>	1 6	—
„ <i>austriaca</i> , see <i>P. Laricio austriaca</i> .	—	—	<i>Torreya californica</i>	6	5 6
„ <i>canariensis</i>	4	3 —	„ „ <i>nucifera</i>	6	5 6
„ <i>Cembra</i> , Swiss Stone Pine, variable	—	6	<i>Tsuga canadensis</i> , Hemlock Spruce	10	9 10
„ <i>Coulteri</i>	11	11 —	<i>Wellingtonia gigantea</i>	1 3	18 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
<i>Areca Baueri</i> , fresh seeds in April . . .	1 9	12 —	<i>Kentia Belmoreana</i> (Griesebachia) . . .	1 9	14 6
„ <i>lutescens</i> (<i>Hyophorbe indica</i>) . . .	2 5	20 —	„ <i>Canterburyana</i> (<i>Hedyscepe</i>) . . .	3 5	31 3
„ <i>madagascariensis</i> . . .	2 —	16 6	„ <i>Forsteriana</i> (Griesebachia) . . .	1 9	14 6
„ <i>rubra</i> . . .	2 1	16 6	„ <i>Mac Arthuri</i> , splendid . . .	4 —	—
„ <i>sapida</i> . . .	1 9	15 —	„ <i>Mooreana</i> . . .	3 3	28 —
„ <i>Verschaffeltii</i> (<i>Hyophorbe</i>) . . .	2 8	20 —	„ <i>Wendlandiana</i> . . .	4 —	—
<i>Brahea dulcis</i> (<i>Corypha frigida</i>) . . .	3 3	28 —	<i>Latania aurea</i> (<i>Verschaffeltii</i>) . . .	4 3	36 —
„ <i>edulis</i> (<i>Erythea edulis</i>) . . .	6 —	56 —	„ <i>borbonica</i> (<i>Livistona sinensis</i>) lb. —/7; cwt. 46/—	— —	— —
„ <i>Roetzlii</i> (<i>Erythea armata</i>), „Blue- palm“ . . .	6 —	56 —	„ „ Seeds raised in Africa lb. —/9; cwt. 61 —	— —	— —
<i>Caryota urens</i> . . .	1 9	15 —	„ <i>Commersonii</i> (<i>rubra</i>) . . .	4 —	32 —
<i>Chamaerops excelsa</i> . . . lb. —/6	— —	— —	„ <i>Loddigesii</i> (<i>glaucophylla</i>) . . .	4 —	32 —
„ „ <i>Fortunei</i> . . . —/8	— —	— —	<i>Licuala amplifrons</i> . . .	2 —	17 9
„ <i>Histrix</i> . . .	2 10	4 —	<i>Livistona altissima</i> . . .	1 9	14 6
„ <i>humilis</i> mixed . . . lb. —/4	— —	— —	„ <i>olivaeformis</i> . . .	1 9	14 6
„ „ <i>argentea</i> . . . —/10	— —	— —	„ <i>rotundifolia</i> . . .	3 4	29 —
„ „ <i>tomentosa</i> . . . 1/—	— —	— —	<i>Oreodoxa oleracea</i> . . .	1 3	10 6
„ „ <i>elegans</i> . . . —/10	— —	— —	„ <i>regia</i> , a splendid kind . . .	1 5	11 3
„ „ <i>gracilis</i> . . . 1/2	— —	— —	<i>Pandanus odoratissimus</i> . . .	7 3	— —
„ „ <i>macrocarpa</i> . . . 1 —	— —	— —	„ <i>utilis</i> . . .	1 10	16 —
<i>Chamaedorea elegans</i> . . .	1 9	15 —	<i>Phoenicophorium sechellarum</i> . . .	2 6	22 6
„ <i>Ernesti Augusti</i> . . .	1 9	15 —	<i>Phoenix acaulis</i> . . .	2 10	— —
<i>Cocos australis</i> . . .	1 3	9 9	„ <i>canariensis</i> . . .	— 6	2 10
„ <i>Bonettii</i> (<i>Diplothemium cam-</i> <i>pestre</i>) . . .	1 5	12 3	„ <i>cycadifolia</i> . . .	1 3	9 9
„ <i>campestris</i> . . .	1 5	12 3	„ <i>dactylifera</i> . . . lb. 1/3	— —	— —
„ <i>coronata</i> . . .	1 3	10 —	„ <i>farinifera</i> . . .	1 3	9 9
„ <i>eryspatha</i> (<i>C. Blumenavia</i>) splendid . . .	1 9	16 —	„ <i>leonensis</i> . . .	— 9	5 9
„ <i>flexuosa</i> . . .	1 4	10 —	„ <i>pumila</i> . . .	1 3	9 9
„ <i>plumosa</i> . . .	1 4	10 —	„ <i>reclinata</i> . . .	— 9	5 9
„ <i>Romanzoffiana</i> , splendid for green- house and rooms . . .	1 4	10 —	„ <i>rupicola</i> . . .	1 8	12 9
„ <i>Weddeliana</i> (<i>Glaziova Martiana</i>) . . .	3 3	26 —	„ <i>silvestris</i> . . .	1 —	7 6
„ <i>Yatay</i> , the true kind for the green- house . . .	2 10	25 9	„ <i>tenuis</i> . . .	— 9	4 —
<i>Corypha australis</i> (<i>Livistona</i>) . . .	1 1	8 —	<i>Pritchardia pacifica</i> . . .	6 —	— —
<i>Cycas circinalis</i> . . .	6 6	60 —	<i>Ptychosperma Alexandrae</i> . . .	2 —	17 9
„ <i>revoluta</i> . . .	8 6	— —	„ <i>elegans</i> (see <i>Seaforthia</i>) . . .	— —	— —
<i>Daemonorops grandis</i> . . .	2 6	20 —	<i>Sabal Adansonii</i> . . . lb. 2/3	— —	— —
„ <i>longipes</i> . . .	3 3	28 —	„ <i>Blackburniana</i> (<i>umbraculifera</i>) . . .	1 —	8 —
„ <i>periacanthus</i> . . .	3 3	28 —	„ <i>Ghiesbreghtii</i> . . .	— 9	5 9
<i>Elacis guineensis</i> . . .	3 —	— —	„ <i>Palmetto</i> . . .	— 8	4 —
<i>Euterpe edulis</i> . . .	3 —	24 —	„ <i>princeps</i> . . .	1 —	7 9
<i>Geonome elegans</i> . . .	3 —	25 6	<i>Seaforthia</i> (<i>Ptychosperma</i>) <i>elegans</i> . . .	1 3	9 9
„ <i>gracilis</i> . . .	2 9	24 —	<i>Thrinax argentea</i> . . .	1 3	9 9
<i>Glaziova insignis</i> . . .	3 9	32 —	„ <i>elegantissima</i> . . .	1 4	11 3
<i>Jubaea spectabilis</i> . . .	3 3	28 —	<i>Verschaffeltia splendida</i> . . .	5 —	14 —
			<i>Washingtonia filifera</i> (<i>Pritchardia</i>) . . .	— 6	2 5
			„ <i>robusta</i> II. W. . .	— 9	4 10
			<i>Zamia integrifolia</i> . . . 10 seeds 1/3	11 3	— —

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

• = annual || 4 = perennial || § = climber || g = greenhouse || 4 = bothouse (stove).

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
• Abromia	arenaria	6	6	Agave	jacquiniana 1000 seeds	1/8	—
"	umbellata	5	5	"	lephantia	1000 " 1/3	—
§ Abrus	praecatorius	5	4 5	"	maculata	100 " —/6	—
g Abutilon	Boule de neige (Snowball)	—	—	"	pulcherrima	1000 " 1/3	—
	100 seeds —/8	—	—	"	Salmiana	1000 " 1/3	—
	1000 " 5/—	—	—	"	Victoriae Reginae 100	" —/10	—
"	sulphureum . . . 1/8 oz	1/3 9	—	"	Witakeri	1000 " 1/3	—
"	new hybrids mixed 1/8 oz	11 6 10	—	• Ageratum	Lasseauxi, rose	—	6 5 6
g Acacia	arabica	6	4 10	"	mexicanum coeruleum	—	3 2 8
"	armata	6	4 10	"	" album	—	3 2 8
"	cyanophylla	3	2	"	" Imperial dwarf, dark blue	—	4 4 2
"	cyclopis	4	3 9	"	" " white	—	4 4 2
"	dealbata	4	3	"	" nanum album	—	3 3 4
"	decurrens	6	4 10	"	" " coeruleum	—	3 3 4
"	Farnesiana	—	1 3	"	" " Swanley blue	—	5 4 5
"	floribunda	4	2 10	"	" " Little Dorrit, blue	—	5 5 3
"	Julibrissin	—	7	"	" " " white	—	6 5 6
"	Lebbek	4	3 4	"	" " Forget me not	—	5 5 3
"	leiophylla	5	4	"	Wendlandii, blue	—	4 3 9
"	longifolia	—	8	"	" " white	—	4 3 9
"	lophantha	—	1	"	" " nana compacta, blue	—	6 5 6
"	" speciosa	—	1	"	" " " white	—	6 5 6
"	Nemu	3	2 8	• Agrostemma	coeli rosa	—	1 5
"	penninervis	3	2 3	"	coronaria, red	—	1 9
"	pycnantha	3	2 3	"	" " white	—	1 9
"	saligna	5	4 5		Alkekengi, see Physalis.		
"	semperflorens	3	2	§ Allamanda	Schotti	100 seeds	3/3
"	suaveolens	3	1 7	g Aloe	africana	100 " —/4	—
"	in great variety mixed	—	2		1000 " 2/6	—	—
4 Acanthus	latifolius	—	10	• Alonsoa	albiflora	—	3
"	mollis	—	1 3	"	linifolia	—	4 3 5
"	spinosissimus	—	1 3	"	myrtifolia	—	3 1 9
4 Achillea	aegyptiaca	6	—	"	Warscewiczii	—	5 4 —
"	clypeolata	3	2 3	4 Aloysia	citriodora	—	10
"	Parmica fl. pl.	2 9	—	g Alsophila	australis, tree-fern 1/8 oz	—/9	5 —
4 Achimenes,	finest mixed 1000 seeds	5/—	—	4 Althaea	ficifolia, yellow	—	8 7 4
• Acroclinium	roseum grandiflorum	3	2	"	Heldreichii	—	3 2 —
• " "	grandiflor. album	3	2	"	rosea fl. pl. (Hollyhocks)	—	—
"	" fl. pl., double pink	3	2 6	"	English var. best mixed	—	9 8 10
"	" fl. albo pl. " white	3	2 6	4 " "	rosea fl. pl. Chaters strain,	—	—
• Adonis	aestivalis	—	1		choice mixed	1 3	17 5
"	autumnalis	—	1	• Alyssum	Benthami	—	4 3 4
"	bactica	—	1 3	"	grandiflorum compactum	—	4 4 5
4 Agathaea	coelestris (amelloides)	1 7	—	4 " "	saxatile	—	3 4
g Agave	americana	10	—	• Amaranthus	abyssinicus	—	1 —
"	" fol. var. 1000 seeds	1/8	—	"	amabilis	—	3 2 3
"	applanata	1000 " 2/4	—	"	atropurpureus	—	6
"	Ellemeetiana	1000 " 2/4	—	"	bicolor	—	1 2
"	ferox	1000 " 2/—	—	"	" ruber	—	1 5
"	filifera	1000 " 2/4	—	"	caudatus	—	6
"	grandidentata	1000 " 2/—	—	"	" albiflorus (vividiflorus)	—	6
"	hetheracantha	1000 " 1/3	—	"	Dussii Dam. 1890	—	1 —
"	horrida	1000 " 1/3	—	"	Ilenderi	—	4 4 5

		per oz s. d.	per lb. s. d.
	<i>Asclepias curassavica atrosanguinea</i>	4	3 9
	„ <i>incarnata</i>	8	7 4
	„ <i>tuberosa</i>	1 7	— —
4	<i>Asparagus acutifolius</i>	3	2 9
	„ <i>decumbens</i> , a splendid kind for suspending baskets, highly decorative 100 seeds 3	—	—
	1000 „ 25	—	—
g	„ <i>plumosus</i> 1000 „ 24	—	—
	„ „ <i>nanus</i> 1000 „ 42	—	—
	10000 „ 380	—	—



Asparagus Sprengeri Rgl. (Damman).
Electro 4.—

4	<i>Asparagus plumosus superbus</i> , a highly decorative climber, the branches of which furnish a most splendid material for bou- quets and any kind of decorations. 100 seeds 6/—; 1000 seeds 48/—	—	—
g	<i>Asparagus Sprengeri Dam. (Electro)</i> 1000 seeds 6/6; 10000 seeds 56/— 50000 „ 250/—; 100000 „ 450/—	—	—
	Special prices for larger quantities on application.		
	<i>Asparagus trichophyllus</i>	8	—
•	<i>Asperula azurea setosa</i>	2	8
4	<i>Aster alpinus</i>	8	—
4	„ the best perennial sorts mixed	8	6 6

• *Aster sinensis fl. pl. Asters.*

We warrant our Asters not to be in any way inferior to the finest German strains and our patrons may fully rely upon receiving only choicest qualities. The growing of the best Asters is one of our most important specialities.

1. Tall Section.

Tall Chrysanthemum Asters mixed	— 11	10 10
Goliath Asters, mixed	— 10	9 2
Harlequin Asters, mixed	— 10	9 2
Hohenzollern Asters, new; very rich- flowering, pure white, bright rose, each separate	1 9	—
Jewel-or Ball Asters, mixed	1 5	14 6
Globe-flowered pyramidal Asters, mixed	— 11	10 3
Ladies Asters, with narrow leaves and well-shaped flowers, resembling those of the Comet Asters; a very distinct class; mixed	1 9	18 2
Paeony Perfection Asters,		
1. crimson.	7. bright scarlet.	
2. light blue	8. dark blue,	
3. rose.	9. purple and white	
4. purple,	10. rose and white.	
5. pure white.	11. Victoria red.	
6. white and crim- son,	12. bright rose.	
each separate	1 9	25 —
mixed	1 6	19 9
Washington Asters, mixed	1 2	12 9
Imbriquée Pompon Asters, mixed	— 11	10 10
„ Pyramidal Asters, mixed.	— 9	9 6
Cocardeau or Crown Asters, mixed	1 2	12 9
„ imbriquée Pompon (Pom- pon Crown) Asters mixed	— 11	10 10
New Giant Globe Asters, dark crimson	1 2	12 9
Large flowered Perfection Needle Asters, mixed	1 2	12 9
Giant Comet Asters, crimson, rose, in- carnate, Peachblossom, snow white, each separate	1 10	18 2
Giant Comet Asters, mixed	1 5	14 6
Surprise Asters, rose chamois	2 3	—
White of Boston, splendid for cutting	1 6	—
Asters tall varieties, mixed	— 8	7 4

2. Semi-tall Section.

Anmuth Asters mixed	— 8	7 4
Comet Asters, carmine, lilac, rose, bright rose, rosy carmine, snow white, white with lilac, white with rose, each separate	1 6	19 9
Comet Asters, mixed	1 5	16 9
Christmas-Tree Asters, a curious very rich flowering kind of pyramidal habit, with almost horizontal branches	2 4	—
Quilled Asters, mixed	— 5	4 6
Queen of the Halls Asters, mixed	— 7	6 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Queen of the white	2 3	— —	Dwarf Crown or Cocardeau Asters, mixed	1 6	19 9
Globe-flowered Asters mixed	— 6	5 6	Triumph Asters, Dark blue, Dark scarlet, Dark scarlet with white, Dark-lilac, Rose with white, White, each separate	1 9	—
Paeony-flowered Asters, mixed	1 2	12 9	" " mixed	1 6	19 9
" Globe Asters, mixed	— 11	10 10	Dwarf varieties mixed	— 7	6 3
Rose Asters, mixed	— 9	9 3	4 Asteriscus sericeus	— 6	5 6
Liliput Asters, mixed	— 11	10 10	4 Astragalus Cicer	— 5	— —
Meteor Asters, mixed	1 —	14 7	Auriculas, see Primula Auricula.		
Mignon Asters, carmine, darkblue, light blue, lilac, pure white, lilac-rose, scarlet, pure white early flowering, each separate	1 3	— —	g Azalea indica fine mixed	6 4	— —
lilac-purple, new	1 5	— —	" " new best varieties mixed	7 11	— —
mixed	1 2	13 10	Bachelor's Button, see Centaurea Cyanus.		
Ostrich-Feather Asters, light blue, rose, pure white, white changing into rose, each separate	1 3	— —	Balm, see Dracocephalum.		
Schiller Asters, mixed	— 8	7 4	Balsam Apple, see Momordica.		
St. John's Day Asters, pure white, very early flowering	2 4	— —	Balsams double, see Impatiens Bal- samina.		
Victoria Asters.			Balloon-vine, see Cardiospermum.		
1. Crimson, 7. Crimson-rose.			⊙ Bartonia aurea	— 3	2 2
2. Dark blue, 8. Light blue.					
3. Bright scarlet, 9. Hortensia-red.			Bear Grass, see Yucca.	per $\frac{1}{16}$ oz s. d.	per $\frac{1}{16}$ oz s. d.
4. Indigo and white, 10. Peach blossom.			4 Begonia corallina	5 3	10 —
5. Rose white tip- 11. Lilac-red, ped, 12. White changing in- to red.			" discolor	1 9	3 —
6. White, each separate	1 8	20 10	" Dregei	1 5	2 5
mixed	1 5	17 6	" hybrida gigantea, carmine	4 6	8 7
Victoria Needle Asters, mixed	1 —	14 7	" " " rose	4 6	8 7
Asters semi-tall varieties mixed	— 8	7 4	" " " scarlet	4 6	8 7
3. Dwarf Section.			" " " white	6 8	12 10
Dwarf Asters, mixed	— 11	11 9	" " " yellow	5 3	10 —
" pyramidal Asters, mixed	1 2	12 9	" " " finest mixed	4 5	8 7
" Bouquet pyramidal (Boltze's) Asters mixed	1 3	16 4	" " mixed	2 6	4 6
" Comet Perfection, pure white $\frac{1}{8}$ oz —/4	2 —	— —	4 Begonia hybr. double- flowered, splendid varieties mixed	per $\frac{1}{16}$ oz s. d.	per $\frac{1}{16}$ oz s. d.
" " " rose, new $\frac{1}{8}$ oz — 5	2 10	— —	4 Begonia Rex, mixed varieties 100 seeds —/6 1000 seeds 2/10	18 —	35 —
Shakespeare Asters, mixed	1 2	14 10	4 Begonia semperflorens, white	— 4	1 9
Improved dwarf Bouquet pyramidal Asters, mixed	1 5	17 5	" " atropurpurea (Vernon) " " rosea	1 —	6 10
Dwarf Chrysanthemum Asters,			" " "	— 5	2 9
1. Brownish purple, 7. Incarnate,			Bellflower, see Campanula.		
2. Carmine, 8. Bright scarlet,			4 Bellis perennis fl. pl. (Daisies) double fine mixed	per oz s. d.	per lb. s. d.
3. Dark blue, 9. Light blue and white,			" " " double white	2 —	26 10
4. Indigo and white, 10. Purple,			" " " Longfellow, rose, large-flowered	2 10	— —
5. Reddish purple, 11. Snow-white, into rose, 12. Brick red,			" " " Snowball	2 10	— —
each separate	2 —	20 10	Belvidere (Summer Cypress), see Kochia scoparia.		
mixed	1 6	16 5	⊙§ Benincasa cerifera	5	4 5
German Emperor Asters, mixed	1 2	13 2	" sinensis	5	4 5
Dwarf Bouquet Victoria pyramidal Asters, mixed	1 3	14 6			
Dwarf New Paeony mixed	1 3	12 9			
" Victoria Asters mixed	1 5	17 6			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.		
⊙ Bidens ferulaefolia	— 4	3 —	h Caesalpinia Bonidicella	— 8	— —		
„ leucantha	— 4	3 —	h§ Cajanus indicus	— 4	3 9		
§ Bignonia Tweediana	— —	1 3	⊙§ Cajophora lateritia (Loasa)	— 6	5 6		
h Bixa Orellana	— 7	6 —	h Caladium bulbosum, newest varie- gated-leaved mixed. 100 seeds 1/3	— —	— —		
Blanket flower, see Gaillardia.			4 Calamintha grandiflora	1 7	— —		
Blue Bottle, see Centaurea Cyanus.			Calampelis, see Eccremocarpus.	— —	— —		
4 Bocconia flavescent	— 4	— —	⊙ Calandrinia grandiflora	— 6	— —		
g Boehmeria biloba	3 5	— —	„ speciosa	— —	— 10		
g§ Bougainvillea spectabilis	— —	— —	„ umbellata (setosa)	— 11	9 2		
100 seeds 5/8	— —	— —	g Calanhoemarmorata 1000 seeds 1/8	— —	— —		
4§ Boussingaultia baselloides	— —	— —	„ teretifolia	— 2	— —		
1/8 oz — 11	5 10	— —					
h Bouvardia Jacquinii 1000 seeds 3/9	— —	— —	g Calceolaria hybrida	per 1/32 oz s. d.	per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
„ longiflora . 1000 „ 2/3	— —	— —	self coloured, large				
„ longispica . 1/4 oz — 9	2 9	— —	flowered mixed	2 8	4 8	8 8	62 9
„ splendens . 1000 seeds 3/—	— —	— —	self coloured dwarf	2 10	5 2	9 6	67 3
Brachychiton populneum	— 4	3 —	spotted or tigred mixed	3 9	6 3	11 6	85 —
Brachycome iberidifolia (Swan River Daisy)	— 9	10 3	spotted or tigred large				
⊙ Browallia Czerwiakowsky	— 8	— —	flowered dwarf	4 6	7 6	13 6	100 —
„ elata fl. albo	— 8	— —	painted or margined				
„ „ „ coerulea	— 8	— —	mixed	3 2	5 9	10 3	71 9
„ „ „ purpureo	— 10	— —	painted or margined				
„ „ „ grandiflora	— 9	— —	dwarf mixed	3 2	5 9	10 3	71 9
„ „ „ alba	— 8	— —					
„ Roezli	— 2	— —				per oz s. d.	per lb. s. d.
„ speciosa major, new, darkblue	— —	— —	⊙ Calendula hybrida	— —	— —	1 2	— —
1/8 oz 7 6; 1/16 oz 4 —; 1/32 oz 2 3	56 —	— —	„ maritima fl. pl.	— —	— —	— 10	— —
4§ Bryonia alba	— 3	2 3	„ officinalis (Souci), single	— —	— —	— 10	— —
⊙§ Bryonopsis laciniosa erythrocarpa	— 3	2 3	„ officinalis fl. pl.	— —	— —	— 11	— —
⊙ Calcia coccinea (Tassel Flower)	— 4	3 —	„ „ fl. pl. Meteor, striped	— —	— —	1 1	— —
„ „ lutea	— 4	3 2	„ „ „ „ Isabellina (LeProust)	— —	— —	— 9	— —
			„ „ „ „ Orange King	— —	— —	1 3	— —
g Cactuses.	100 seeds s. d.	1000 seeds s. d.	„ „ „ „ Prince of Orange	— —	— —	1 —	— —
Cereus alacriportanus	— 3	1 8	„ „ „ „ ranunculoides	— —	— —	— 10	— —
„ Bonplandi	— 4	2 6	„ „ „ „ regalis	— —	— —	— 10	— —
„ Jamacaru	— 3	1 8	„ „ „ „ sulphurea	— —	— —	— 10	— —
„ tortuosus	— 3	1 8	„ „ „ „ Trianon (Royal- Marigold)	— —	— —	1 3	— —
„ validus	— 3	1 8	„ pluvialis	— —	— —	1 —	— —
Echinocactus setispinus	— 3	1 8	„ Pongei fl. pl.	— —	— —	1 7	— —
„ Grusoni, splendid	1 —	8 —	„ sicala fl. pl.	— —	— —	10	— —
Echinocereus cinerascens	— 3	2 —	Californian Poppy, see Eschscholtzia.	— 7	7 4		
„ Ehrenbergii	— 3	— —	g Calla aethiopica	— 10	11 —		
„ Engelmanni	— 4	— —	„ „ candidissima	— 10	— —		
„ pentalophus	— 3	— —	„ „ compacta	— 10	— —		
„ stramineus	— 3	— —	„ „ gigantea	1 3	— —		
„ mixed	— 4	1 8	⊙ Calliopsis bicolor (tinctoria).	— —	— —	1 3	— —
Echinopsis Eyriesii	— 3	— —	„ „ atrosanguinea	— —	— —	1 3	— —
„ multiplex	— —	1 8	„ „ lutea	— —	— —	1 3	— —
„ oxygona	— 3	— —	„ „ semiplena	— —	— —	1 7	— —
„ mixed	— 2	1 3	„ „ nana	— —	— —	1 7	— —
Mammillaria Nuttallii	— 2	1 3	„ „ „ semiplena	— 3	— —	1 9	— —
„ mixed	— 2	1 3	„ „ coronata	— 3	— —	2 2	— —
Melocactus spec. from, Porto Rico	1 —	8 —	„ „ maxima	— 3	— —	2 2	— —
„ „ St. Thomas	1 —	8 —	„ Drummondii (Golden Wave).	— —	— —	1 6	— —
Opuntia Ficus indica	— 2	1 6	⊙ Callirrhoe lineariloba	— 5	— —	4 5	— —
Peireskia aculeata	— 8	6 —					

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Callirrhoe pedata	— 4	3 9	§ Carpodetus serratus	2 1	—
“ “ compacta	— 4	3 9	4 Caryopteris mastacanthus, new, blue	1 10	—
“ “ verticillata	— 6	5 3	“ “ candidus, white	2 3	—
Callistemon, see Metrosideros.			½ Cassia Candolleana	— 5	5 2
⊙§ Calonyction speciosum (Ipomoea speciosa)	— 3	2 9	“ floribunda	— 6	5 6
g Camellia japonica, mixed			“ fulgens	— 8	9 —
1000 seeds 4/—	— —	— —	Castor Oil Plant, see Ricinus.		
“ “ double, mixed			Casuarina, see Conifers.		
1000 seeds 4 6	— —	— —	4 Catananche coerulea bicolor	— 3	— —
4 Campanula alliariaefolia	— —	1 7	½ Cedrela chinensis	— 7	7 4
⊙ “ dichotoma, blue	— 4	3 7	“ odorata	2 1	— —
“ “ white	— 6	— —	Cocks comb (Celosia cristata).		
4 “ divergens . . . 1 ½ oz — 10	5 8	— —	⊙ Celosia cristata, 12 tall varieties,		
4 “ fragilis (Electro)	1 8	18 3	each separate	— 6	5 3
4 “ glomerata speciosa	— 4	3 9	“ cristata, finest mixed	— 4	3 7
⊙ “ Loreyi	— 5	4 5	“ “ nana alba	— 7	7 9
“ “ fl. albo	— 5	4 5	“ “ “ atropurpurea	— 8	8 2
4 “ macrantha	— 4	3 9			
⊙ “ macrostyla	1 3	16 5			
“ “ rosaeiflora	1 4	18 2			
4 “ Medium fl. albo (Canterbury Bells)	— 4	2 8			
“ Medium fl. albo pleno	— 10	— —			
“ “ calycanthema	— 11	— —			
“ “ fl. albo	1 3	— —			
“ “ fl. coeruleo	— 3	2 3			
“ “ fl. “ pleno	— 7	7 5			
“ “ fl. lilacino	— 4	— —			
“ “ single, mixed	— —	1 5			
“ “ fl. pleno, mixed	— 7	7 5			
4 “ pyramidalis	— 6	— —			
⊙ “ Speculum, blue	3	1 10			
“ “ white	3	2 —			
“ “ double, white	1 5	— —			
Canary Creeper, see Tropaeolum canariense.					
Candytuft, see Iberis.					
Canna-Seeds, see page 63.					
Canna-Roots, see page 65.					
⊙ Cannabis gigantea, Giant Hemp	— —	— 10			
Canterbury-Bell, see Campanula.					
Cape Forget-me-not, see Anchusa.					
Cape Hyacinth, see Hyacinthus candicans.					
Capsicum, see Vegetable seeds.					
½ Caraguata cardinalis (Bromeliaceae)	1 2	— —			
⊙§ Cardiospermum Coindum, new	— 3	2 6			
“ colutooides	— 3	2 6			
“ halicacabum (Balloon Vine)	— 3	— —			
“ hirsutum	— 7	6 8			
“ macrocarpum	— 4	2 10			
“ microcarpum	— 4	2 10			
“ velutinum	1 —	— —			
⊙ Carduus giganteus	— 3	2 —			
“ Marianus (Silybum)	— —	— 4			
Carnation, see Dianthus Caryophyllus.					



Campanula fragilis.
Electro 2/4.

⊙ Celosia cristata nana aurea	7	7 5
“ “ “ Empress	— 9	8 10
“ “ “ fire red	— 8	8 5
“ “ “ coppery chamois	— 7	7 9
“ “ “ lutea	— 7	7 5
“ “ “ kermesina (Glasgow Prize, President Thiers)	1 2	12 9
Celosia cristata nana Queen of Dwarfs, crimson	9	—
Celosia cristata nana Dam. 1898 “Ruby”. The plant grows about 12 inches high producing flowers of a perfect shape and of quite a peculiar most lovely crimson color displaying still more its charm under the sunlight. The stalks also are almost of the same color and the leaves are of a brownish red, giving the plant a most lovely appearance; quite a wonderful kind	— 9	9 3

	per oz s. d.	per lb. s. d.
<i>Celosia cristata</i> nana Vesuvius . . .	9	9 3
.. .. " violacea . . .	7	6 8
.. .. " finest mixed . . .	7	6 8
.. Huttoni . . .	1 9	—
.. japonica . . .	—	1 5
.. pyramidalis alba . . .	—	1 1
.. .. atrocarminea . . .	—	1 2
.. .. aurantiaca . . .	—	1 2
.. .. aurea . . .	—	1 —
.. .. cardinalis . . .	3	2 —
.. .. coccinea . . .	—	1 5
.. .. kermesina . . .	—	1 —
.. .. lutea . . .	—	1 —
.. .. mixed . . .	—	1 —



Celosia pyramidalis monstrosa.
Electro 4—.

- *Celosia pyr. monstrosa* (Electro)
Dam. 1898. Its bushy habit is like that of the *C. pyramidalis* while the flowers and specially those of the main stems are more like those of the *C. cristata*. They are dark red, the leaves dark green spotted more or less with dark red. The plant grows most vigorously to about 4 feet in height which makes it invaluable for large groups . . .

• <i>Celosia pyr. nana aurantiaca</i> . . .	2	1 5
.. .. aurea . . .	2	1 5
.. .. carminea . . .	2	1 6
.. .. coccinea . . .	2	1 5
.. .. kermesina . . .	2	1 5

• <i>Celosia pyr. nana Thompsoni</i> (Triomphe de l'exposition)	4	3 4
.. .. violacea . . .	3	2 3
.. .. mixed . . .	—	1 2
.. .. plumosa aurea . . .	3	2 6
.. .. coccinea . . .	3	2 6
.. .. ostrich-feathered, orange-crimson; an absolutely distinct and fine sort . . .	1 3	—
.. .. finest mixed . . .	3	1 10
• <i>Centaurea americana</i> . . .	9	8 2
.. .. alba . . .	1 6	—
4 .. Behen . . .	3	2 —
4 .. candidissima (ragusina) . . .	3	—
.. .. compacta . . .	3 3	—
4 .. Clementei . . .	10	—
• .. cyanoides . . .	2	1 5
.. Cyanus (Blue Bottle, Bachelor's Button) . . .	2	1 6



Centaurea eriophora.
Electro 39.

• <i>Centaurea Cyanus alba</i> . . .	3	1 7
.. .. albo-rosea . . .	2	1 5
.. .. coelestina (Emperor William) . . .	2	1 6
.. .. fl. pl. mixed, new double flowered . . .	3	1 7
.. .. nana compacta Victoria . . .	4	3 —
.. .. " Victoria purpurea . . .	6	—
.. .. nana compacta Victoria fl. pl. Dam. 1899, double, dark red . . .	2 3	—
.. Cyanus purpurea . . .	2	1 —
.. .. rosea . . .	2	1 —
.. .. single flowered, mixed . . .	2	1 4

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
○ Centaurea depressa	— —	— 9	○ Cheiranthus annuus. Stocks.		
4 " " rosea	— —	— 9	One of our most important specialities!		
" diluta, Dam. 1899. A very			All our stocks are grown with so much skill and		
profuse flowering bushy plant			care that there is no better quality in the		
growing 30 to 35 inches high			market; they give the highest per-		
and covered almost literally with			centage of double flowers as all our many thou-		
charming lilac-rose flowers with			sands of patrons who received them, will testify.		
a white centre, about 2 inches					
across, on long stalks. They			Dwarf early-flowered ten week		
are highly adapted for table			Stocks,		
and other floral decorations .	— 6	— —	1. Apple-blossom, 11. Lazur-blue,		
○ " eriophora, Dam. 1899 (Electro).			2. Ash-grey, 12. Light-blue,		
This variety is extremely inte-			3. Brick-red, 13. Lilac,		
resting. Although its blooms			4. Copper-red, 14. Pale Rose,		
cannot be compared with those			5. Chamois, 15. Rose,		
of the large flowered kinds of			6. Crimson, 16. Rosy-carmine,		
Centaurea, they are however			7. Dark Blue, 17. White,		
equally adapted for everlasting			8. Dark Crimson, 18. White and rose,		
bouquets as the rather woolly			9. Dark Purple, 19. Yellow and rose,		
and spiny buttons keep a very			10. Deep blood-red, 20. Yellow,		
long time. From these buttons			each separate	2 3	28 10
emerges the yellow flower like			all colours mixed	1 8	23 9
a brush. The plant grows only			Creamy yellow Dam. 1898. A new		
about 12 inches high	— 6	— —	strain of great beauty and a worthy		
4 " glastifolia	— 4	3 —	addition to the collection; it is also		
4 " gymnocarpa	— 5	5 2	especially valuable for its rich and		
" " fl. albo	— 5	4 5	continuous flowering	3 —	— —
○ " Margaritae, Dam. 1891 (White			Large-flowered dwarf ten week		
Mammoth Sultan), pure white,			Stocks,		
very large scented flowers . .	1 3	14 —	1. Brown, 8. Dark blue,		
○ " moschata (Sweet Sultan) . .	— 3	2 8	2. Brownish 9. Dark Crimson,		
" " alba	— 3	2 10	purple, 10. Fire red,		
○ " odorata Dam. 1891 (Red Mam-			3. Canary-yellow, 11. Light blue,		
moth Sultan), with large purple			4. Chamois, 12. Lilac,		
scented flowers	1 3	16 5	5. Coppery red, 13. Purple,		
" odorata Chamaeleon Dam.			6. Crimson, 14. White,		
(Yellow Mammoth Sultan),			7. Dark blood-red,		
with very large flowers of			each separate	2 9	39 9
a pale sulphur-yellow, later			all colours mixed	2 3	32 —
whitish yellow changing into			Wallflower-leaved large flowered		
lilac and fading in a rosy colour	1 9	23 6	ten week Stocks,		
4 " Parlatoris	— 4	3 9	all colours mixed	3 9	— —
4 " plumosa	— 4	3 9	Victoria Bouquet ten week Stocks,		
○ " suaveolens, Yellow Sweet			1. Carmine, 4. Light blue,		
Sultan	— 4	3 9	2. Dark bloodred, 5. White,		
○ Centranthus macrosiphon nanus	— —	1 4	3. Dark blue,		
" " albus	— 3	1 6	each separate	3 10	— —
" " carneus	— 3	1 6	all colours mixed	3 3	— —
○ § Cephalandra palmata, Dam. 1889	2 4	— —	Dresden Perpetual-flowered ten		
4 Cerastium Biebersteinii	— 7	— —	week Stocks,		
" tomentosum	1 10	— —	1. Apple-blossom, 6. Flesh-colour,		
○ Cerinthe major	— 3	1 9	2. Ash-grey, 7. Light blue,		
g Cestrum aurantiacum	— 7	— —	3. Brownish red, 8. Rosa,		
" Parqui	— 7	— —	4. Dark blue, 9. Sulphur-yellow,		
4 Chamaepeuce Casabonae, Fishbone			5. Deep crimson, 10. White,		
Thistle	— 9	— —	each separate	2 9	— —
" diacantha, Ivory Thistle . .	— 4	3 —	all colours mixed	2 7	— —
			Large-flowered pyramidal ten		
			week Stocks mixed	4 10	— —

Stocks (continued).

	per oz. s. d.	per lb. s. d.
Dwarf large-flowered pyramidal ten-week Stocks, mixed . . .	4 4	— —
Giant or Tree ten-week Stocks, mixed	3 6	— —
Giant Perfection ten-week Stocks, mixed	5 —	— —
Perpetual-flowering or Emperor Stocks,		
1. Brilliant rose, 5. Flesh colour,		
2. Crimson, 6. Light blue,		
3. Dark blue, 7. White,		
4. Dark purple,		
each separate . . . 1/8 oz 1/9	12 6	— —
all colours mixed	9 3	— —



Victoria White Winter Stock.
Electro 4—.

Winter or Brompton Stocks, mixed	6 10	— —
Dwarf Winter or Brompton Stocks		
1. Brick red, 4. Rose,		
2. Crimson, 5. White,		
3. Deep rose,		
each separate . . . 1/8 oz 1/3	7 10	— —
all colours mixed	7 —	— —
Brompton Stocks, white Nice, magnificent, continuously flowering; splendid for cutting	3 2	43 6
Victoria white Winter Stock; (Dam.) since we introduced this beautiful kind it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have a fine cut flower. (Electro) . . .	3 5	— —

Canary - yellow Winter Stock

Dam, 1898. This new and very valuable addition is a worthy pendant to the Victoria Stock introduced by us several years ago and which obtained such a grand and general success. We can recommend this new kind most especially for cutting purposes. It can also easily be forced 1/8 oz 1/—

Light rose Winter Stock 1/8 oz 1/—

Lilac wallflower-leaved, Winter Stock 1/8 oz 1/—

Italian red Winter Stock; a most recommendable sort producing an abundance of fine red flowers during the winter

Cheiranthus Cheiri, German Wallflower.

Double Tree, mixed of many fine colours

Double Branching, mixed of many splendid colours

Single Branching, mixed

⊙ Cheiranthus maritimus (Malcolmia)

Virginian Stocks

⊙ " maritimus albus

" " carminessplendens

" " Fairy Queen

" " kermesinus (Crimson King)

" " luteus

" " mixed

2 Chelone barbata

Chinese Bellflower, see Abutilon.

" Primrose, see Primula chinensis.

Christmas Rose, see Helleborus.

Chrysanthemum Burridgeanum

" carinatum, see tricolor.

g Chrysanthemum chinense, double fine mixed

g Chrysanthemum Japanese double large-flowered, mixed

g Chrysanthemum Japanese, a special selection of the former with very large and well-shaped flowers

g Chrysanthemum Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections

⊙ Chrysanthemum coronarium album plenum

" coronarium luteum plenum

" " sulphureum plenum

" " double, mixed

g " frutescens (Argyranthemum)

⊙ " inodorum plenissimum

per oz. s. d.	per lb. s. d.
6 10	— —
6 10	— —
6 10	— —
1 —	10 10
4 2	— —
4 2	— —
— —	1 10
— —	1 1
— —	1 —
— —	1 —
— —	1 2
— —	1 2
— —	1 —
— —	— 10
— 3	2 8
— —	— 10
— —	— 10
6 4	— —
6 8	— —
10 8	— —
5 2	— —
— —	1 3
— —	1 3
— —	1 7
— —	1 3
— 9	10 8
— 10	— —

Cobaea macrostemma.
Electro 3½.

of a vivid green, and in their axils are produced numberless pure white flowers during the whole summer. . . .

⊙§ Clitoria ternatea (coelestis) . . .	— 7	6	1
" " mixed	— 6	5	3
⊙§ Cobaea macrostemma (Electro) most elegant climber 100 seeds —/6	— —	—	—
1000 " 3/9	— —	—	—
⊙§ Cobaea scandens, beautiful climber	— 9	10	3
" " fl. albo. . . .	1 6	20	10
⊙§ Coccinea indica	— 7	6	8
" glauca	— 7	—	—
" Moghad	— 10	—	—
Cockscomb, sec Celosia.			
h Coleus hybridus, choicest hybrids			
best selected varieties	6 9	—	—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
h <i>Coleus hybridus regalis</i> (imperialis) newest large-leaved varieties, splendid mixed 1/8 oz 1/4	9	3	—	—	—
<i>Coleus hybr. fol. laciniatis</i> , with fine light brownish lacinated leaves; a most lovely and remarkable kind	7	10	—	—	—
<i>Coleus Verschaffelti</i> , with very fine dark brown leaves . . 1/8 oz —/10	5	8	—	—	—
⊙ <i>Collinsia bicolor</i>	—	—	1	—	—
" " <i>candidissima</i>	—	—	1	—	—
⊙ " " <i>rosea</i> Dam. 1898. A new and quite distinct rose colored form which distinguishes itself from the others also by its considerably larger flowers. An extremely beautiful kind	—	11	12	9	—
<i>Collinsia bicolor</i> , mixed	—	—	1	2	—
<i>Collomia coccinea</i>	—	—	1	—	—
<i>Columbine</i> , see <i>Aquilegia</i> .					
4 <i>Commelina bengalis cyanea</i> Dam. 1/8 oz —/7	3	5	—	—	—
" <i>coelestis</i>	—	2	2	3	—
" " <i>alba</i>	—	3	2	9	—
" <i>Sellowiana</i> , new	3	4	45	—	—
4§ <i>Convolvulus altissimus</i>	—	9	—	—	—
" <i>althaeoides</i>	—	11	—	—	—
" <i>major</i> , see <i>Ipomoea pur-</i> <i>purea</i> .	—	—	—	—	—
g " <i>mauritanicus</i>	—	7	7	4	—
⊙ " <i>minor</i> (tricolor), mixed	—	—	—	6	—
<i>Coral Tree</i> , see <i>Erythrina</i> .					
h <i>Cordyline angustifolia</i> (<i>Dracaena</i>)	—	4	4	—	—
" <i>australis</i> , berries	—	4	4	5	—
" " <i>clean seed</i>	1	8	—	—	—
" <i>Banksii</i>	—	10	—	—	—
" <i>congesta spectabilis</i> 1000 seeds 6/—	—	—	—	—	—
" <i>indivisa</i> (<i>C. colocoma super-</i> <i>biens</i>) berries	—	4	3	9	—
" " <i>lineata</i>	—	5	4	—	—
" " <i>latifolia</i>	—	6	5	9	—
" " " <i>rosea</i>	—	6	5	6	—
" " <i>Veitchi</i>	—	6	—	—	—
" " " <i>rubra</i> (<i>Dracaena</i>)	—	6	—	—	—
" <i>nutans</i> 1000 seeds 4/—	2	9	—	—	—
" <i>rubra</i> 1000 " 10/—	—	—	—	—	—
⊙ <i>Coreopsis abyssinica</i>	1	10	—	—	—
4 " <i>auriculata</i>	—	5	—	—	—
4 " <i>grandiflora</i>	—	5	—	—	—
⊙ " <i>japonica</i>	—	10	—	—	—
<i>Corn Flower</i> , see <i>Centaurea Cyanus</i> .					
⊙ <i>Cosmea hybrida Klondyke</i> , orange- red, large flowering	2	4	—	—	—
" <i>pinnatifida</i> (<i>Cosmos bipin-</i> <i>natus</i>)	—	5	5	6	—
" " <i>albiflora</i>	—	6	6	7	—
" " <i>purpurea</i>	—	5	5	6	—
" " <i>Mammoth</i> , white	—	7	—	—	—
" " " <i>mixed</i>	—	7	7	3	—
⊙ <i>Cosmea pinnatifida nana</i> Dawn, pure white, rich flowering	—	10	—	—	—
" " <i>sulphurea</i>	—	4	4	8	—
" " <i>mixed</i>	—	4	4	8	—
⊙ <i>Cosmidium Burridgeanum</i>	—	3	1	7	—
h <i>Cosmophyllum calaliaefolium</i> (<i>Fer-</i> <i>dinanda eminens</i>)	3	5	—	—	—
h <i>Coulteria pectinata</i>	—	3	2	3	—
<i>Cowslip</i> yellow, see <i>Primula veris</i> .					
⊙ <i>Crepis japonica</i>	—	5	4	3	—
g <i>Crinodendron Hookerianum</i> 100 seeds 1/3; 1000 seeds 11/6	—	—	—	—	—
h <i>Croton sebiferum</i> (<i>Stillingia</i>)	—	—	—	—	—
<i>Crown of the Field</i> , see <i>Agrostemma</i> .					
⊙ <i>Cryptostemma lusitanicum</i> , Dam. 1899. A rival of the <i>Gazania</i> s, all the more as it is an annual of rapid growth. The plant attains a height of about 8 inches. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot	—	7	—	—	—
⊙§ <i>Cucumis anguineus</i> , see <i>Tricho-</i> <i>santhes</i> .					
<i>Cucumis Anguria</i> (<i>Aradae</i>)	—	4	2	10	—
" <i>Cossonianus</i>	—	2	1	5	—
" <i>dipsaceus</i> , Teasel Gourd	—	4	2	10	—
" <i>echinoformis</i>	—	4	3	1	—
" <i>erinaceus</i> , Hedgehog Gourd	—	3	2	8	—
" <i>Grossularia</i> , Gooseberry Gourd	—	3	2	8	—
" <i>Hookeri</i>	—	3	2	3	—
" <i>metuliformis</i>	—	3	2	3	—
" " <i>oblongus</i>	—	3	2	3	—
" <i>minutissimus</i>	—	3	2	3	—
" <i>myriocarpus</i>	—	5	4	5	—
" <i>odoratissimus</i> (<i>Dudaim</i>)	—	4	3	1	—
4 " <i>perennis</i>	—	8	—	—	—
" <i>prophetarum</i>	—	4	3	1	—
" <i>pustulatus</i>	—	3	2	3	—
" <i>Vilmorini</i>	—	5	—	—	—
⊙§ <i>Cucurbita argyrosperma</i>	—	4	2	10	—
" <i>aurantiaca</i> , Orange Gourd	—	3	2	6	—
" <i>depressa alba</i>	—	3	2	—	—
" " <i>aurea</i>	—	3	2	—	—
" <i>maliformis</i> , Apple Gourd, yellow, white, striped, each	—	4	3	3	—
" <i>maxima sylvestris</i> , Naudin 1889	—	3	2	3	—
" <i>melanosperma</i> , variegated fruited Malabar (<i>Angora</i>), black seed	—	3	2	3	—
" <i>oviformis</i> , Ostrich Egg	—	4	3	9	—
" <i>Pepo turbinata</i> , Turban Gourd, scarlet	—	3	2	8	—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙§ Cucurbita piriformis (pear-shaped)			Datura fastuosa coerulea plena . . .	— 4	3 5
green, green with white, each	— 3	1 10	 lutea plena . . .	— 3	2 —
.. radicans	— 3	2 3	 fl. pl. mixed . . .	— 3	1 9
.. verrucosa (warted) apple- and			 Huberiana alba plena	— 4	3 9
pear-shaped	— 3	1 9	 Huberiana atrovio-		
.. viridis annulata vera . . .	— 3	1 9	lacea punctata plena	— 3	3 2
⊙ Cuphea Balsamora	1 —	— —	 Huberiana violacea		
.. cinnabarina	— 5	— —	intus alba plena . . .	— 3	3 2
.. miniata	— 6	5 6	 humilis flava plena . . .	— 4	3 9
.. platycentra . 1/8 oz 1/—	7 —	— —	.. ferox	— 2	1 —
.. purpurea	— 4	3 9	.. Humata, dwarf blue . . .	— 2	1 2
.. Roezli . . . 1/8 oz 1/—	6 10	— —	.. humilis Golden Queen . . .	— 8	8 2
.. silenoides	— 4	3 9	.. laevis (inermis) dwarf white .	— —	1 —
.. .. marginata Dam. 1892	— 6	5 6	.. Metel	— —	10
.. Zimapani	— 3	3 —	.. quercifolia	— 2	1 7
Cyanus, see Centaurea.			.. Stramonium giganteum vio-		
Cyclamen, see Seeds of Bulbs and			laceum	— —	10
Roots.			.. Wrightii (meteloides) . . .	— —	1 2
⊙§ Cyclanthera edulis	— 4	3 —	⊙ Delphinium Ajacis, see Larkspur.		
.. elastica	— 4	3 —	4 Cardinale	10 —	— —
.. explodens	— 5	4 5	⊙ cardiopetalum	— 3	1 10
.. pedata	— 3	3 —	.. chinense mixed	— 4	3 5
4 Cynanchum acutum	— 5	— —	.. emarginatum	— 5	4 5
⊙ Cynoglossum coelestinum . . .	— —	1 —	.. formosum	1 2	— —
.. linifolium (Venus Navelwort)	— —	— 9	.. hybridum, mixed	— 4	3 9
Cyperus, see Ornamental Grasses.			 fl. pl. double mixed	4 —	— —
Cypress Vine, see Ipomoea Qua-			.. luzulinum	1 2	— —
moclit.			.. sulphureum (Zalil)	3 8	— —
4 Dahlia imperialis grandis . . .	4 6	— —	.. triste	— 7	— —
.. Zimapanii (Bidens atrosan-			Devil in a bush, see Nigella.		
guinea)	1 2	— —	Dew Plant, see Mesembrianthemum		
⊙4 Dahlia hybrida, splendid mixture of			tricolor.		
single Dahlias	— 5	4 3	4 Dianthus barbatus, Sweet William.		
.. hybrida striata, striped . . .	— 6	5 10	fine single mixed	— —	1 2
.. .. grandiflora striata, dwarf .	— 9	8 4	fl. pl. best double-flowered mixed .	— 5	4 5
.. .. marginata, margined,			nanus compactus, double mixed . .	— 10	— —
single Dahlias, mixed . . .	— 8	7 4			
.. .. nana, dwarf, finest mixed	— 5	4 6	Dianthus Caryophyllus fl. pl.	100 seeds	1000 seeds
.. .. fl. pl. double, from first class			seeds raised from finest stage flowers	s. d.	s. d.
flowers, mixed	1 3	13 10	only.		
.. .. fl. pl. double, Cactus (Juarezzi)			Bizarre	— 10	6 6
mixed	1 8	29 6	Doublettes	— 10	6 6
.. .. fl. pl. double, Liliput, extra	1 10	— —	Fancy	— 10	6 6
.. .. fl. pl. double, dwarf mixed			Self	— 10	6 6
(Tom Thumb)	1 10	— —	Picotees (Avranches), yellow ground	1 —	8 —
Daisies, see Bellis perennis.			.. white ground	— 10	6 6
Dames Violet, see Hesperis.			.. (Saxons, with red border) .	1 3	12 —
g Dasyliion acrotiche (serratifolium)	— 10	10 —	Spotted (Grenoble and Salamander)	— 10	6 6
.. glaucophyllum	— 7	7 6	Extra fine mixture of the above		
.. gracile	— 7	7 6	stage flowers	— 9	6 3
.. longifolium verum			Splendid mixture of stage flowers		
1000 seeds —/11	— —	— —	1/8 oz 5/7	— —	— —
h Datura arborea	3 6	— —			
.. .. fl. pl. (Knighti) . . .	7 —	— —	Perpetual-flowering,	per oz	per lb.
⊙ .. atrovioleacea plenissima . . .	— 5	5 2	raised from finest stage plants only.	s. d.	s. d.
⊙ .. ceratocaula	— 5	4 6	Extra double	5 3	— —
.. cornucopiae	— 8	9 2	 dwarf (tige de fer)		
.. fastuosa alba plena	— 4	3 5	1/16 oz 5/6; 1/8 oz 10/3	78 —	— —

Riviera Market

$\frac{1}{16}$ oz 3/4; $\frac{1}{8}$ oz 6/—	45 —	— —
Alégatière $\frac{1}{16}$ „ 5/6; $\frac{1}{8}$ „ 10/3	78 —	— —

Border- (Ground) Carnations.

Extra double self coloured . . .	2 8	32 6
„ „ striped in beautiful colours	2 10	36 —
Early flowering dwarf Vienna, finest strain	1 9	20 —
Grenadin, brilliant red, choice quality	2 6	31 —

Margaret Carnations Dam.

Malmaison, very large-flowering (require a heavy good soil)	3 —	40 —
Semi-high, very double, saved from the finest collection (Electro) . . .	1 —	12 9
Semi-high, very double white . . .	3 3	— —
„ „ „ rose	2 6	— —
„ „ „ scarlet	2 6	— —



Margaret Carnation semi-high double.
Electro 3/3.

Margaret Carnation:

Semi-high, very double dark red . .	2 6	— —
„ „ „ purple (violet) . . .	2 6	— —
„ „ „ yellow and yellow-ground $\frac{1}{8}$ oz —/8	4 2	— —
„ „ „ striped	3 3	— —
The separate colours are still very variable		
Dwarf, very double, finest mixed . .	2 7	32 —
Dwarf Margaret Carnation, newest dwarf double-Chabaud (tige de fer) .	5 6	— —
⊙ Dianthus chinensis fl. pl. double Chinese Pinks, finest mixed . . .	— 4	3 9
„ chinensis albus plenissimus . . .	— 5	4 6
„ „ nanus atrosanguineus . . .	— 5	4 6
„ „ pumilus striatus plenus . . .	— 5	4 6
⊙ „ dentosus hybridus, dwarf mixed	— 4	3 9

Dianthus dentosus hybridus fl. pl.

double mixed	— 5	4 6
⊙ „ imperialis fl. pl. double Imperial Pink, finest mixed	— 4	3 9
⊙ „ Heddwigi (giganteus) single flowered mixed	— 4	3 9
„ „ (giganteus) double, finest mixed	— 4	3 9
„ „ albus plenus	— 6	5 6
„ „ atrococcineus plenus, Dam. 1899. A new dark scarlet and very fine color. The plant produces a large number of very double flowers	— 8	7 5
„ „ diadematus plenus	— 5	5 2
„ „ hybr. atropurpureus plenus	— 5	5 2
⊙ „ hybridus (latifolius) atrococcineus plenus	— 4	3 9
„ „ atropurpureus plenus	— 4	3 9
„ „ atroroseus plenus	— 4	3 9
„ „ atroviolaceus plenus	— 4	3 9
⊙ „ laciniatus, single-flowered mixed	— 4	3 9
„ „ double mixed	— 8	7 5
„ „ albus	— 4	3 9
„ „ „ plenus	— 8	7 5
„ „ atrosanguineus	— 5	5 2
„ „ atropurpureus plenus	— 7	6 7
„ „ atroviolaceus plenus	— 7	6 7
„ „ Oriental Beauty	1 7	— —
⊙ „ „ rubro striatus Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the collection .	— 10	— —
Dianthus laciniatus Salmon Queen, new, large-flowering, salmon-red	— 8	8 2
„ laciniatus Salmon Queen fl. pl. double flowered	1 7	— —
4 „ plumarius, the common Pheasant eye Pink	— 3	1 7
„ „ fl. pl. finest double Garden Pink	2 4	— —
4⊙ Didiscus (Huegelia) coeruleus . .	— 9	— —
Didymocarpus, see Streptocarpus.		
4 Digitalis (Foxglove) canariensis $\frac{1}{8}$ oz —/9	5 3	— —
„ „ gloxiniaeflora mixed	— 3	2 3
„ „ maculata superba	— 4	3 —
„ „ purpurea	— 2	1 5
„ „ „ alba	— 3	2 3
g§ Dioclea glycinoides	— 5	5 3
4 Diotis candidissima (Santolina maritima)	— 10	10 3
⊙§ Dolichos atropurpureus	— 2	— 11
„ „ bahiensis	— 2	— 11
„ „ bicontortus	— 2	— 11

		per oz s. d.	per lb. s. d.
Dolichos	Catjari	— 2	— 11
"	cultratus	— 2	— 11
"	helveticus missouriensis .	— 3	2 —
"	Lablab albus, Hyacinth Bean, white	— —	— 10
"	" giganteus	— 2	— 11
"	" Princess Helene Dam. 1896 new	— 3	1 3
"	" mixed	— 2	— 9
"	Lubia	— 3	1 3
ss	" lignosus	— 3	1 10
os	" myodes	— 3	1 3
"	" ornatus	— 3	1 7
"	sempervirens	— 2	— 11
"	spherospermus	— 2	— 11
"	mixed	— —	— 7
h	Dracaena arborea 1000 seeds 1/9	— —	— —
"	Draco	— 5	4 5
4	Dracocephalum moldavicum fl. albo	— —	— 6
g	Duranta Plumieri	— 3	2 —
	Dusty Miller, see Centaurea candi- dissima.		
os	Eccremocarpus scaber (Calampelis)	— 10	— —
4	Echinacea purpurea 100 seeds —/3	— —	— —
	1000 " 1/9	— —	— —
4	Echinops (Globe Thistle) macroce- phalus	— 3	2 3
"	sphaerocephalus	— 2	1 —
"	Tournefortii	— 3	1 10
	Edelweiss, see Gnaphalium Leonto- podium.		
g	Edwardsia Mac Nabiana	— 7	— —
g	Elaeococa cordata	— 5	5 3
os	Elsholtzia cristata	— 3	2 —
h	Embothrium coccineum	2 3	— —
	English Clover, see Gomphrena.		
4	Epilobium hirsutum var. adeno- caulum Hskn. Dam. 1898. A magnificent variety from Asia Minor. The plant, 28 inches in height, produces in great number of panicles of a bright rose lilac color. A most recommendable perennial	6 9	— —
	Eranthemum longifolium, scarlet, rich-flowering. 1000 seeds —/10	— —	— —
4	Erpetion reniforme, Australian Violet	7 10	— —
4	Eryngium asperifolium	— 5	4 9
"	dichotomum	— 3	2 3
"	falcatum	— 3	2 3
"	Kotschianum	— 5	4 9
"	pandanifolium	— 7	— —
"	planum	— 4	— —
os	Erysimum arkansanum	— 3	1 5
"	Perowskianum	— —	— 10
h	Erythrina caffra vera 1000 seeds 16/	— —	— —
"	corallodendron 1000 " 12/	— —	— —
"	coralloides 100 " 2/	— —	— —
"	crista galli	— 7	5 10

		per oz s. d.	per lb. s. d.
Erythrina	indica . 100 seeds 1/3	— —	— —
"	insignis . 1000 " 2/6	— —	— —
"	lithosperma 100 " 2/	— —	— —
"	speciosa . 100 " 1/3	— —	— —
h	Erythroxylon Coca 100 " 1/8	— —	— —
g	Escallonia floribunda	3 —	— —
os	Eschscholtzia californica (Californian Poppy)	— 3	1 9
"	" fl. albo	— 3	1 10
"	" fl. albo pleno	— 4	3 —
"	" fl. roseo	— 3	2 —
"	" grandifloracarmine	— 5	3 9
"	" The Golden West	— 5	— —
"	crocea	— 3	2 —
"	" fl. pl. double	— 5	4 6
"	hybrida Mandarin	— 4	3 9
"	maritima, Cross of Malta (Electro)	— 4	3 9
os	Ethulia conyzoides Dam. 1898. . .	— 5	4 6
g	Eucalyptus amygdalina	1 2	12 9



Eschscholtzia maritima, Cross of Malta.
Electro 3/3.

g	Eucalyptus botryoides	1 2	— —
"	citriodora	4 3	— —
"	colosseae	2 3	— —
"	cornuta	1 10	— —
"	decipiens	1 8	— —
"	gigantea	1 —	12 9
"	globulus, Blue Gum	— 9	9 10
"	Gunnii	1 8	— —
"	obliqua	1 2	— —
"	piperita	1 4	— —
"	resinifera, Red Gum	1 4	17 6
"	robusta	1 4	17 6
"	rostrata	1 —	12 9
"	Stuartiana	1 2	— —
os	Eucharidium Breweri, rosy purple .	1 3	— —
"	grandiflorum	— 3	2 2
4	Eupatorium altissimum, Dam. 1898. This very hardy perennial attains a height of about 6 feet. Its charming narrow leaves about 3 inches long confer to the plant a magnificent aspect.		

The flowers are pure white and are reproduced continually throughout the summer

per oz s. d.	per lb. s. d.
1 3	— —

Eupatorium aromaticum
 " *carolinianum*
 " *cannabinum*
 " *riparium*
 " *glechomaefolium*

— 5	— —
— 5	— —
— 5	4 3
— 6	5 3

1000 seeds 2/6

— —	— —
-----	-----

4 *Eupatorium serotinum*, Dam. 1898.

This plant shares for its remarkable properties all the qualities of the above, only its leaves are shorter and similar to those of *Eupatorium riparium*, although much longer and more narrow. For



Gazania hybr. Blondine.

Electro 3/3.

cutting purposes both kinds are of the greatest value

1 3	— —
-----	-----

Eupatorium serrulatum, new

2 4	— —
-----	-----

4 " *verticillatum*

— 5	4 3
-----	-----

g " *Weinmannianum*

— 9	— —
-----	-----

" " *tricolor*

2 10	— —
------	-----

g⊙ *Euphorbia heterophylla*

— 10	11 —
------	------

⊙ " *variegata* (marginata) Varie-

— 3	2 2
-----	-----

gated Spurge

h *Euryale ferox*, hot-house aquatic,

— —	— —
-----	-----

similar to *Victoria regia*

— —	— —
-----	-----

10 seeds —/10; 100 seeds 6/6

— —	— —
-----	-----

⊙ *Eutoca viscida*

— 3	2 —
-----	-----

⊙ " *Wrangeliana*

— 2	1 2
-----	-----

Evening Primrose, see *Oenothera*.

Everlasting Flower, see *Helichrysum*.

Everlasting Pea, see *Lathyrus lati-*

folius.

⊙ *Fedia Cornucopiae*

— 3	2 3
-----	-----

4 *Felicia abyssinica* Dam. 1897 new

1 6	— —
-----	-----

Ferdinanda eminens, see *Cosmophyllum*.

4 *Ferula neapolitana*

— 4	3 —
-----	-----

" *tingitana*

— 5	4 3
-----	-----

Feverfew, see *Matricaria*.

h *Ficus Cooperi* . 1000 seeds 2/9

— —	— —
-----	-----

" *elastica* . . 1000 " 2/—

— —	— —
-----	-----

" *imperialis* . 1000 " 2/9

— —	— —
-----	-----

" *macrophylla* 1000 " 2/6

— —	— —
-----	-----

" *Wrighti* 1000 " 2/6

— —	— —
-----	-----

Fishbone Thistle, see *Chamaepeuce*.

Flora's Paint Brush, see *Calalia*.

Flos Adonis, see *Adonis aestivalis*.

Flowering Flax, see *Linum*.

" Maple, see *Abutilon*.

Forget me not, see *Myosotis*.

Fountain Plant, see *Amaranthus*

salicifolius.

Four o'clock, see *Mirabilis*.

Fox glove, see *Digitalis*.

4 *Fragaria indica*

— 10	11 —
------	------

g *Franseria artemisioides*

— —	— —
-----	-----

100 seeds —/7

— —	— —
-----	-----

g *Fuchsia corymbiflora* 1000 seeds —/7

— —	— —
-----	-----

g " " *alba* 1000 " —/7

— —	— —
-----	-----

" *procumbens* 1000 " 2/4

— —	— —
-----	-----

⊙ *Gaillardia Amblyodon*

— 3	2 —
-----	-----

" *Amblyodon atrosanguinea*

— 4	3 9
-----	-----

4 " *grandiflora* Loisele

— 4	3 9
-----	-----

⊙ " *picta* (pulchella)

— 3	1 7
-----	-----

" " *Lorenziana*, best double

— —	— —
-----	-----

mixed

— 3	2 3
-----	-----

⊙ *Gamolepis Tagetes*

— 4	— —
-----	-----

h *Gardenia florida*, clean seed

— 8	7 4
-----	-----

" *radicans* . 100 fruits 1/3

— 4	3 4
-----	-----

" *Rothmannii* 100 seeds 1/3

— —	— —
-----	-----

" *Thunbergia* . 100 fruits 5/—

— —	— —
-----	-----

⊙ *Gaura Lindheimeri*

— 3	2 2
-----	-----

4 *Gazania bracteata* pure white, rich-

20 6	— —
------	-----

flowering . . 1/8 oz 3/—

4 " *hybrida* Nora, Dam. 1897

— —	— —
-----	-----

(Electro No. 1). Flowers milk white,

with lilac tips, sulphur-yellow at the

base with a large black spot,

100 seeds 1/2; 1000 seeds 8/3

— —	— —
-----	-----

4 *Gazania hybrida* Diana, Dam. 1897

— —	— —
-----	-----

(Electro No. 2). Upper part of the

petals yellowish white, the lower part

changing into chrome-yellow,

100 seeds 1/2; 1000 seeds 8 3

— —	— —
-----	-----

4 *Gazania hybrida* Blondine, Dam. 1897

— —	— —
-----	-----

(Electro No. 3). Bright chamois, dark

orange on the base with white or pale

yellow spots; the opposite part of the

petals is dark lilac striped,

— —	— —
-----	-----

100 seeds 1/4; 1000 seeds 10/—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 <i>Gazania hybrida</i> Bianca, Dam. 1897. Flowers at first sulphur-yellow, changing afterwards into white; slight purple spots at the base of the petals; the opposite part of the petals bears a broad blue stripe in the centre. Flowers measuring about 3 in. across 100 seeds 1/5; 1000 seeds 12/6	—	—	splendid mixed 1/32 oz 2/9; 1/16 oz 4/9; 1/8 oz 8/9	67	—
4 <i>Gazania hybrida</i> Venus, Dam. 1899. Satin white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from <i>G. nivea</i> by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 2 years ago. 100 seeds 1/5; 1000 seeds 12/6	—	—	4 <i>Gnaphalium</i> <i>Leontopodium</i> (Edel- weiss)	4	6
4 <i>Gazania splendens</i> , a fine, well known plant for carpet-bedding	8	9 1	⊙ .. orientale fl. pleno 1/32 oz 1/6; 1/16 oz 2/6; 1/8 oz 4/6	34	—
h " <i>stenophylla</i> (<i>Gazaniopsis</i>)	1	3	⊙ <i>Godetia amoena</i>	—	3
h <i>Genipa americana</i> (<i>Gardenia Genipa</i>) 10 seeds 1/—	—	—	.. <i>Bijou</i> , dwarf, with rose-coloured spot	—	4
g <i>Genista canariensis</i>	10	9 3	.. <i>Bridesmaid</i>	—	4
g .. <i>candicans</i>	8	—	.. <i>carminea aurea</i>	—	6
g .. <i>thyrsoflora</i>	3	—	.. <i>Duchess of Albany</i> , satin white " of Fife, dark-red with white	—	4
4 <i>Gentiana acaulis</i>	8	7 3	.. <i>Duke of Fife</i> , crimson	—	5
<i>Geranium</i> , see <i>Pelargonium</i> .	—	—	.. " " <i>York</i> , scarlet carmine " <i>Fairy Queen</i>	—	6
4 <i>Gerbera Jamesoni</i> 100 seeds 5/—	—	—	.. <i>General Gordon</i> , deep crimson " <i>Gloriosa</i> , deep bloodred	—	4
4 <i>Geum coccineum</i>	7	—	.. <i>grandiflora rosea plena</i>	1	—
⊙ <i>Gilia californica</i>	8	7 8	.. <i>La Belle</i> , brilliant rose	—	9
" .. <i>capitata</i> blue	—	10	.. <i>Lady Albemarle</i>	—	5
" .. " <i>alba</i>	—	10	.. " " <i>compacta</i>	—	5
" <i>liniflora</i>	4	3 9	.. " <i>Satin Rose</i>	—	5
" <i>multicaule</i>	—	1	.. <i>Lindleyana</i> fl. pl.	—	2
" <i>nivalis</i>	—	6	.. <i>Mandarin</i> , pale yellow	—	6
" .. <i>nana compacta</i>	2	1 5	.. <i>Marchioness of Salisbury</i> , pale rose carmine spotted	—	5
" .. <i>tricolor</i>	—	10	.. <i>Princess Henry</i>	—	4
" .. " <i>nana compacta</i>	2	1 5	.. " of <i>Wales</i>	—	4
4 <i>Glaucium</i> <i>Fischeri</i>	3	2 6	.. the <i>Bride</i>	—	3
" .. <i>luteum</i>	3	2	.. <i>Whitneyi</i> <i>Brilliant</i>	—	4
" .. <i>rubrum</i>	2	1 7	.. " " <i>compacta</i>	—	5
Globe amarant, see <i>Gomphrena</i> .	—	—	.. <i>White Pearl</i>	—	3
" Thistle, see <i>Echinops</i> .	—	—	.. mixed	—	3
Glory Pea, see <i>Clianthus</i> .	—	—	Gold Dust, see <i>Alyssum saxatile</i> .	—	—
h <i>Gloxinia hybrida</i> with erect flowers mixed, 1/32 oz 3/—; 1/16 oz 5/—; 1/8 oz 9/4	72	—	Golden Feather, see <i>Pyrethrum</i> <i>parthenifolium aureum</i> .	—	—
<i>grandiflora</i> (<i>Emperor Frederic</i>), bright scarlet with broad white bor- ders, 1/32 oz 7/—; 1/16 oz 13/—; 1/8 oz 25/—	190	—	⊙ <i>Gomphrena</i> <i>gibbosa</i> (<i>Globe Amarant</i>)	—	2
<i>grandiflora</i> <i>Défiante</i> , scarlet 1/32 oz 8/9; 1/16 oz 16/—; 1/8 oz 30/—	—	—	" .. <i>alba</i>	—	2
	—	—	" .. <i>carnea</i>	—	2
	—	—	" .. <i>nana compacta</i>	—	3
	—	—	" .. " <i>alba</i>	—	2
	—	—	" .. " " <i>carnea</i>	—	3
	—	—	" .. <i>variegata</i>	—	2
	—	—	" .. mixed	—	2
	—	—	" <i>Haageana</i> , orange	—	3
	—	—	Gourds, ornamental, see <i>Cucurbita</i> and <i>Lagenaria</i> .	—	—
	—	—	g <i>Grevillea robusta</i>	—	9
	—	—	⊙§ <i>Gronovia scandens</i>	—	9
	—	—	Groundsel, see <i>Senecio</i> .	—	—
	—	—	h <i>Guevina Avellana</i>	—	5
	—	—	4 <i>Gunnera scabra</i> 1/8 oz 1/9	11	3
	—	—	4 <i>Gymnopsis uniserialis</i> Hook. This compositae is a native of Texas resembling as to its habit the <i>Helianthus</i> <i>cucumerifolius</i> . It grows about 30 inches high. Above the dark	—	—

	per oz s. d.	per lb. s. d.
green foliage rise most abundantly on rather long stems very pretty chrome-yellow flowers of 2 to 3 inches in diameter. They are very valuable for cutting as they keep very well in water for a long time. The plant produces flowers without interruption from June to September	— 6	6 —
4 <i>Gypsophila acutifolia</i>	— —	— 10
⊙ " <i>elegans</i>	— —	— 10
4 " <i>paniculata</i>	— 4	3 —
g <i>Habrothamnus elegans</i>	— 10	— —
g <i>Hakea saligna</i> , nuts	— 3	1 6
<i>Hardenbergia</i> , see <i>Kennedya</i> .		
<i>Harpalium rigidum</i> (<i>Helianthus</i>), rich-flowering, beautiful	— 4	6 —
Hawkweed, see <i>Crepis</i> .		
Heartsease, see <i>Viola tricolor maxima</i> .		
⊙ <i>Hebenstreitia comosa serratifolia</i>	— 1	2 —



Heterospermum Xanthii.
Electro 3.6

⊙ <i>Helianthus</i> (Sunflower).		
" <i>annuus Bismarckianus</i> , with enormous flowers	— 3	1 5
" " <i>globosus fistulosus</i>	— —	1 —
" " <i>flore pleno</i>	— —	1 —
" " <i>nanus fol. var. (Golden Leaf)</i>	— 2	1 7
" " <i>californicus plenissimus</i>	— —	1 —
" " <i>macrophyllus giganteus</i>	— —	— 8
" " <i>Primrose coloured</i>	— —	1 —
" <i>argyrophyllus</i>	— —	1 —
" <i>cucumerifolius</i> , small-flowered	— 3	2 —
" " <i>Excelsior</i> , flowers cactus-like, with long curled petals	— 7	6 5
" " <i>Orion</i> , new	— 7	7 5
" " <i>Giant Star</i> , same as <i>Excelsior</i> , but with much larger flowers	— 8	— —
" " <i>Stella</i> , new, pure golden yellow	— 4	3 4

⊙ <i>Helianthus cucumerifolius Stella grandiflorus</i> , with very large flowers	— 7	6 5
" <i>Dammannii</i>	— 3	2 —
" " <i>sulphureus</i>	— 3	2 —
" <i>giganteus serratifolius</i>	— 4	3 2
" <i>lenticularis</i>	— —	1 —
4 " <i>mollis</i>	— 4	3 9
4 <i>Helichrysum angustifolium</i>	— 7	6 3
⊙ <i>Helichrysum compositum monstrosum</i> , double large-flowered mixed	— 6	5 6
⊙ <i>Helichrysum compositum nanum plenissimum</i> , dwarf double mixed	— 7	— —
4 <i>Heliophylla patula</i>	— 4	3 —
4 <i>Heliotropium peruvianum</i> .		
" <i>Anna Turell</i>	— 1	9 —
" <i>Boule de neige</i>	— 1	8 —
" <i>Bouquet parfait</i>	— 1	9 —
" <i>giganteum</i> , large-flowered, dark violet (purple) $\frac{1}{8}$ oz —/10	— 5	9 —
" <i>grandiflorum</i>	— 1	10 —
" <i>Gloire des massifs</i>	— 1	8 —
" <i>Regina Margarita (Marguerite)</i> $\frac{1}{8}$ oz 1/—	— 6	10 —
" <i>Reine des Violettes</i>	— 1	7 —
" <i>Roi des noirs</i> $\frac{1}{8}$ oz —/6	— 2	9 —
" <i>Umberto</i> , very large-flowering $\frac{1}{8}$ oz —/11	— 6	— —
" <i>Voltaireanum</i>	— 1	8 —
" <i>White Lady</i> $\frac{1}{8}$ oz —/6	— 2	9 —
" <i>peruvianum</i> , newest large-flowering varieties mixed	— 1	7 20 —
⊙ " <i>indicum</i>	— 5	5 6
" <i>suaveolens</i>	— 10	11 —
4 <i>Helleborus niger</i> , (Christmas Rose)	— 5	4 6
4 <i>Heracleum Panaces</i>	— —	1 2
4 <i>Hesperis matronalis</i> (Sweet Rocket) mixed	— —	1 2
" <i>matronalis fl. alba</i>	— —	1 2
" <i>tristis</i>	— —	1 4
⊙ <i>Heterospermum Xanthii</i> A. Gray (Electro), Dam. 1898. Grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary-yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing	— 9	— —
4 <i>Heuchera americana</i>	— 4	— —
" <i>cylindrica</i>	— 9	— —
" <i>hispida</i>	— 4	— —
" <i>ribifolia</i>	— 6	— —
" <i>sanguinea</i> , crimson	— 2	— —
4 <i>Hevea brasiliensis</i>	— 1	3 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
1/8 Hexacentris coccinea 100 seeds 1/6	—	—	⊙ Impatiens Balsamina flore pleno. Balsams.		
" mysoensis	—	—	We offer and warrant first quality only, inspite of our low prices; our patrons my fully rely upon it.		
100 seeds 4/—	—	—	Double tall Balsams mixed . . .	— 3	2 9
⊙ Hibiscus africanus	—	1 3	Double Rose Balsams.		
h " coccineus	— 7	7 4	1. Apple-blossom, 9. Pale yellow,		
h " grandiflorus, mixed	— 3	2 —	2. Brilliant brick- 10. Peach-blossom,		
h " Hamabo	— 9	10 3	red, 11. Pomegranate		
g " liliiflorus	2 2	— —	3. Chamois, red,		
g " moschatus roseus	— 4	3 —	4. Chamois rose, 12. Purple,		
g " mutabilis	— 11	14 —	5. Dark blue, 13. Rose,		
g " palustris	— 5	3 9	6. Deep blood-red, 14. White,		
" " roseus	— 4	3 —	7. Light blue, 15. White with rose,		
g " Patersoni (Lagunaria)	— 7	— —	8. Lilac,		
h " rosa sinensis	1 10	— —	each separate	— 6	5 2
h " roseus grandiflorus	— 3	2 3	All colours mixed	— 4	3 9
Hollyhocks, see Althaea rosea fl. pl.			Double Camellia Balsams.		
Honesty, see Lunaria biennis.			1. Brilliant rose, 6. Purple,		
Honeysuckle, French, see Hedy-			2. Brilliant scarlet, 7. Rose,		
sarum coronarium.			3. Crimson, 8. Rosy carmine,		
Horn Poppy, see Glaucium.			4. Light blue, 9. Rosy lilac,		
⊙§ Humulus japonicus, Japanese Hop	— 5	4 3	5. Lilac, 10. Scarlet,		
⊙§ " japonicus variegatis, with white			each separate	— 6	5 2
variegated leaves	— 5	5 3	All colours mixed	— 4	3 9
⊙§ " " lutescens	— 6	5 7	Improved Camellia Balsamina		
4§ " Lupulus, seeds as collected	— 2	1 4	" „Prince Bismarck“	1 2	— —
⊙ Hunnemannia fumariaefolia	— 8	8 —	Double dwarf Balsams, splendid mixed	— 4	3 9
h Hura crepitans . . . 100 seeds 2/2	—	—	" Solferino Balsams, streaked and		
Hyacinth Beans, see Dolichos.			spotted, mixed	— 4	3 6
h Hymenaea Courbaril 10 seeds —/5			" dwarf Solferino Balsams,		
100 " 2/10	—	—	streaked and spotted	— 4	3 9
⊙ Iberis (Candytuft) affinis	— 2	1 3	" Emperor Balsams	— 5	4 2
" amara	—	10	" Victoria Balsams, white with		
" coronaria Empress	— 3	3 —	rose salmon, spotted with scarlet,		
" " pumila	— 2	1 3	splendid	— 5	4 2
" " regia (hesperidifolia)	—	10	Regalis, The King	— 4	4 2
" coronopifolia compacta	— 2	1 3	" The Queen	— 4	4 2
" Forestieri	—	10	⊙ Impatiens biflora	1 —	— —
4 " Garrethiana	— 3	2 9	h " Rodigasi,		
4 " gibraltarica	2 2	— —	100 seeds —/10; 1000 seeds 7/6	—	— —
⊙ " integerrima	—	10	h " Sultani 1/16 oz 2/6; 1/8 oz 4/—	30 3	— —
⊙ " Lagascae	— 2	1 8	" " hybrida rosea		
⊙ " nigricans	— 2	1 6	1/16 oz 3/3; 1/8 oz 5/6	40 6	— —
⊙ " odorata (pectinata)	—	10	" " hybrida salmonea		
4 " sempervirens	— 10	10 3	1/16 oz 3/3; 1/8 oz 5/6	40 6	— —
4 " Tenoriana	— 3	1 10	" " hybrida violacea		
⊙ " umbellata, lilac	— 3	2 —	1/16 oz 3/3; 1/8 oz 5/6	40 6	— —
" " white	— 2	1 8	4 Incarvillea variabilis . 1/8 oz 1/4	9 3	— —
" " carminea	— 5	3 9	Indian Shoot, see Canna.		
" " carnea	— 5	3 9	h Inga pulcherrima . 100 seeds 3 9	—	— —
" " purpurea	— 3	2 —	⊙ Ipomoea bona nox	— 2	1 8
" " Queen of Italy	— 10	11 —	" campanulata	— 3	1 10
" " Rose Cardinal,			h " chrysantha, large-flowering, golden		
bright rose-carmine	— 10	— —	yellow . . . 100 seeds 1/2	—	— —
" " nana alba	— 3	2 3	⊙ " coccinea	— 2	1 2
Ice Plant, see Mesembrianthemum			" " luteola	— 2	1 2
crystallinum.					
g Illicium religiosum	— 4	3 9			

	per oz. s. d.	per lb. s. d.
⊙ <i>Ipomoea dissecta</i>	— 4	3 9
„ <i>grandiflora</i> Hesperus, new; a grand new variety of the "Moonflower"; flowers pure white of enormous size; most magnificent	1 2	— —
⊙ <i>Ipomoea grandiflora mexicana alba</i>	— 6	6 7
4 „ <i>Hardingi</i> 100 seeds —/8	— —	— —
„ 1000 „ 5/—	— —	— —
⊙ „ <i>hederacea grandiflora alba</i>	— 2	1 2
„ <i>Huberi variegata</i> Carmen Sylva	— 3	1 7
„ <i>Huberi variegata atrovioacea</i> <i>marginata azurea</i>	— 2	1 3
„ <i>Huberi variegata carminea</i> <i>intus alba</i>	— 2	1 3



Ipomoea imperialis collata.
Electro 33.

<i>Ipomoea Huberi variegata violacea</i>		
<i>intus alba</i>	— 2	1 6
„ <i>Huberi variegata</i> , finest mixed	— —	1 3

⊙ *Ipomoea imperialis* Dam. 1893.

A most beautiful class of *Ipomoea* with so very large flowers, that their borders are often fringed; the colours are for the most part absolutely new and they are also seldom found amongst any other kind of plants.

a) With green leaves.

<i>Adonis</i> , bright purple with pure white throat	— 4	3 9
<i>Aphrodite</i> , pure white, giant flowers	— 5	4 6
<i>Asteria</i> , enormous flowers, copper-red with a white throat	— 4	3 9
<i>Thalia</i> , pure white	— 4	4 —

b) With silvery leaves.

<i>Aglaja</i> , crimson with a white throat	— 3	3 3
<i>Antigone</i> , very large blue flowers with a rosy throat	— 5	4 6
<i>Ceres</i> , crimson with a white border	— 4	4 —
<i>Euphrosyne</i> , pure white with a rosy throat	— 4	3 9
<i>Princess</i> , (Electro) white, crimson speckled	— 6	5 9

c) *Aurata* (fol. aur. — leaves with a golden hue).

<i>Cleopatra</i> , brilliant carmine with a white throat and border	— 6	5 5
<i>Juno</i> , sky-blue	— 4	3 9
<i>Luna</i> , very large flowers, dark and light blue and delicate carnation	— 4	3 9
The above sorts mixed	— 4	4 3

d) *Collata* (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

<i>Alba</i> , pure white	— 7	7 3
<i>Carminea</i> , carmine-red	— 7	7 3
„ <i>albo marginata</i> , with a white border	— 9	9 —
<i>Diana</i> , dark blue with a white border	— 9	9 —
The above sorts mixed	— 6	6 6

e) *Micans*.

Another wonderful class of *Ipomoea* *imperialis* with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; finest colours

mixed	— 4	4 —
<i>Ipomoea imperialis</i> , all classes and colours mixed	— 3	2 9

4 <i>Ipomoea Learii</i> , blue	1 —	14 7
⊙ „ <i>limbata</i> (Pharbitis)	— 2	1 3
⊙ „ „ <i>hybrida</i>	— 2	1 6
⊙ „ <i>Nil</i>	— —	1 —
⊙ „ „ <i>grandiflora</i>	— 2	1 5
⊙ „ „ <i>oculata</i>	— 3	2 3
⊙ „ „ <i>purpurea</i> (Morning Glory) <i>Con-</i> <i>volvulus major</i> , splendid mixed	— —	7
⊙ „ „ <i>purpurea</i> , 6 distinct colours, each separate	— —	8
„ „ „ <i>fl. albo pleno</i> , double white	— 4	3 —
„ „ „ <i>fl. carminea plena</i>	— 8	— —
„ „ „ <i>fl. carneo plena</i>	— 6	— —
„ „ „ <i>fl. violaceo plena</i>	— 6	— —
„ „ „ <i>flore pleno</i> , double flower- ing mixed	— 5	3 10
⊙ „ <i>Quamoclit</i> , Cypress Vine	— 3	2 3
„ „ „ <i>fl. alba</i>	— 3	2 3
„ „ „ <i>fl. rosea</i>	— 3	2 6

	per oz. s. d.	per lb. s. d.
⊙ Ipomoea Quamoclit hederacea, scarlet	— 3	2 3
⊙ " Roxburghii Dam.	— 2	— 11
⊙ " rubro-coerulea (violacea vera)	— 9	9 6
" " fl. albo	— 11	12 9
⊙ " sanguinea (Mina)	— 3	2 3
h " scarlatina	— 6	6 7
h " setifera Dam. 1893	— 2	1 —
⊙ " setosa	— 7	— —
h " tuberculata Dam. 1895	— 7	— —
4 " gossypoides	— 8	— —
⊙ Ipomopsis Beyrichii	— 4	3 9
" elegans, mixed	— 3	2 8
" " cupreata	— 4	3 4
" " rosea	— 4	3 4
Italian Bugloss, see Anchusa.		
h Ixora coccinea	2 10	— —
h Jacaranda mimosacfolia	1 —	11 —
Jacobaea, see Senecio elegans.		
h Jatropha Curcas	— 4	3 4
" Manihot	— 4	3 4
" multifida	— 5	— —
Jerusalem Star, see Cerastium.		
⊙ Jonopsidium acaule	1 8	— —
Joseph's Coat, see Amaranthus tricolor.		
Jove's Flower, see Agrostemma coronaria.		
4 Jurinaea Eversmannii	— 3	2 —
⊙ Kaulfussia amelloides	— 6	— —
4 Kitaibelia vitifolia	— 7	— —
g§ Kennedyia coerulea	1 —	— —
" nigricans	2 10	— —
" ovata rosea	1 —	14 6
" prostrata	1 3	— —
" rubicunda	1 3	— —
⊙ Kochia scoparia	— —	— 7
4 Kuhnia eupatorioides, Dam. 1898.		
A small shrub with lovely flowers of a creamy white which reproduce themselves until the autumn	1 2	— —
⊙§ Lagenaria leucantha clavata	— 3	2 —
" " corsica	— 3	2 —
" " enormis	— 3	2 —
" " maxima	— 3	2 —
" " verrucosa	— 3	2 —
" " var. Gourds of different curious shapes, such as for instance Water-bottle, Tobacco box etc. etc.	— 2	1 6
" sphaerica	— 4	3 —
" vulgaris sylvestris (abyssinica)	— 4	2 9
g Lagerstroemia indica, clean seed	1 6	— —
" " Reginae	— 7	— —
Lagunaria, see Hibiscus.		
g Lantana hybrida grandiflora, fine mixed	— 3	2 2
g§ Lapageria rosea . 1000 seeds 6/5		

⊙ Larkspurs.

	per oz. s. d.	per lb. s. d.
Double Imperial branching (Delphinium Consolida imperiale) finest mixed	— 3	2 3
Double dwarf branching or Candelabrum mixed	— 8	6 8
Double Hyacinth-flowered giant, finest mixed	— 3	2 —
Double Stock-flowered, mixed	— 3	2 3
⊙§ Lathyrus azureus	— —	— 7
4§ " latifolius albus	— 6	6 7
⊙§ " odoratus, Sweet Peas mixed	— —	— 6
" " Eckfords new hybrids mixed	— —	— 7



Ipomoea imperialis Princess.
Electro 3/5.

	per oz. s. d.	per lb. s. d.
⊙§ Lathyrus odoratus, Bronze King	— —	1 —
" " Carmen Sylva	— 1	1 —
" " Crownprincess of Prussia	— —	— 9
" " Emily Henderson	— 2	1 6
" " Her Majesty	— —	1 —
" " Invincible carmine (Cardinal)	— —	— 10
" " Orange Prince	— —	1 —
" " White, pure white	— —	— 8
" " 12 other Eckford's sorts, each separate	— —	1 —
g Lavatera arborea	— 3	2 —
" " fol. var.	10	10 4
g§ " assurgentiflora	— 5	— —
⊙ " maritima	— 7	— —
⊙ " trimestris fl. albo	— 3	2 —
" " fl. rubro	— 3	2 —

	per oz. s. d.	per lb. s. d.
⊙ Lavatera tripartita	— 3	1 10
4 Leonurus sibiricus	— —	— 9
⊙ Leptosiphon aureus	— 4	3 9
" densiflorus fl. albo	— 4	3 9
" hybridus, mixed	— 6	5 3
⊙ Leptosyne Douglasii	— 5	4 3
4 " gigantea, a charming decorative plant with graceful pinnate foliage and golden-yellow flowers 100 seeds —/4; 1000 seeds 2/6	— —	— —
Leptosyne maritima, large flowered, golden-yellow	— 7	6 7
4 Leucanthemum creticum	— 5	3 9
" grandiflorum, large-flowered Ox-eye Daisy	— 3	2 3
" lacustre	— 3	— —



Leucanthemum nipponicum.
Electro 33.

Leucanthemum maximum (Chrysanthemum)	— 6	— —
" montanum heterophyllum	— 4	— —
" nipponicum, large-flowered white (Electro)	1 10	— —
" uliginosum	1 3	— —
Ligularia Kaempferi 100 seeds —/5	— —	— —
⊙ Limnanthes Douglasii	— 2	1 9
⊙ Linaria aparinoides splendens Dam.	— 4	3 —
" concolor	— 5	4 5
4 " Cymbalaria (Kentucky Ivy) 1/8 oz —/8	4 6	— —
" dalmatica (macedonica)	— 5	4 5
" delphinoides	— 2	1 6
⊙ " Hendersoni ericoides	— 8	— —
" maroccana	— 4	3 —
" " coccinea	— 4	3 4

	per oz. s. d.	per lb. s. d.
Linaria maroccana hybrida	— 3	2 4
" multipunctata	— 8	— —
" reticulata aureo-purpurea	— 5	4 10
4 Linum austriacum	— 4	3 —
4 " arboreum	1 4	— —
4 " corymbiferum	— 6	— —
⊙ " grandiflorum roseum	— 2	1 6
" " rubrum (Scarlet Flax)	— 2	1 6
⊙ " humile	— 5	4 4
4 " perenne	— 3	2 —
" " fl. albo	— 4	3 4
g Lippia citriodora (Aloysia, Verbena)	1 5	— —
⊙§ Loasa hispida	4 6	— —
" lateritia (Cajophora)	— 6	5 6
⊙ Lobelia Erinus, blue	— 7	7 4
" Erinus, white	— 10	10 7
" " Barnards Perpetual, dark blue with a white eye	1 8	— —
" " compacta Goldelse 1/8 oz —/7	3 10	— —
" " Emperor William	2 2	— —
" " Pearl	— 7	7 6
" " Primadonna	1 9	— —
" " speciosa (Crystal Palace)	1 3	12 5
" " " superba	2 —	— —
" " punila, Star of Ischl	— 10	— —
" " " alba (White Gem) 1/8 oz —/5	2 9	— —
4 " " cardinalis 1/8 oz 1/3	7 6	— —
4 " " fulgens, best hybrids mixed 1/16 oz 2/6; 1/8 oz 4/5	34 —	— —
" " Queen Victoria 1/16 oz 2/6; 1/8 oz 4/5	34 —	— —
" " Queen Victoria violacea 1/16 oz 3/3; 1/8 oz 6/—	45 —	— —
" " syphilitica	1 2	— —
⊙§ Lophospermum scandens	2 2	29 —
g Lotus canariensis floribundus 100 seeds —/5; 1000 seeds 3/—	— —	— —
⊙ " " Jacobaeus	— 5	5 2
" " luteus	— 5	5 2
Love Grove, see Nemophila.		
⊙ Love in a Mist, see Nigella.		
" in a Puff, see Cardiospermum.		
" lies bleeding, see Amaranthus caudatus.		
⊙§ Luffa acutangula, Rag or Dish-cloth Gourd	— 3	2 5
" cylindrica	— 3	2 3
" gigantea	— 3	2 3
" Jacqini	— 4	3 —
" maxima	— 4	3 —
" petola	— 3	2 3
" prophetarum	— 3	2 3
" Soly Qua	— 4	3 —
" spectabilis, Dam. 1892	— 4	3 —
" striata	— 3	2 3

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
⊙§	Luffa subacutangula	— 3	2 3	⊙§	Maurandia Barkleyana	1 10	— —
4	Lunaria biennis (Moon Wort)	— 3	2 8	"	" fl. albo	3 8	— —
⊙	Lupinus affinis	— 2	1 5	"	" purpurea grandiflora	1 10	— —
"	" albo-coccineus nanus roseus	1 2	— —	"	" semperflorens	1 6	— —
4	" arboreus	1 4	— —	"	" mixed	1 6	20 —
⊙	" atroviolaceus	— —	1 2		Medeola, see Myrsiphyllum.		
"	" Cosentini	— —	1 —	g	Melanthus major	2 6	— —
"	" Cruikshanksii	— —	7 —	g	Melicope ternata	2 2	— —
"	" densiflorus	— 4	3 —	⊙§	Melothria abyssinica, Naud.	1 10	— —
"	" guatemalensis	— —	10 —	"	" Cucumis	— 4	2 8
"	" hybridus fl. pl. President Cleveland	— 2	2 —	"	" cucumerina	— 4	2 8
"	" hybridus nigrescens	— —	1 —	"	" indica	— 4	3 4
"	" " atrococcineus	— —	10 —	"	" pendula	— 4	3 4
"	" hirsutus pantelarius	— —	8 —	"	" Regeli	— 9	— —
"	" luteus Romulus Dam.	— 3	2 2	"	" scabra	— 5	4 2
"	" nanus albus	— 2	1 7	"	" punctata 100 seeds —/10	— —	— —
"	" " coeruleus	— 2	1 2	4	Mentha Pulegium, Pennyroyal	2 3	— —
"	" pubescens	— —	10 —	"	" Wierzebeckiana	— 8	— —
"	" " elegans	— —	1 —	⊙	Mentzelia Lindleyana	— 5	— —
"	" sulphureus	— 3	2 2	g	Mesembrianthemum cordifolium, green	2 2	— —
"	" " superbus	— 4	3 —	"	" crystallinum, (Ice Plant)	— 4	2 8
"	" texanus (subcarnosus)	— 4	3 9	"	" tricolor	— 5	4 5
"	" tricolor elegans	— —	1 —	g	Metrosideros grandiflora (Callis- temon)	1 10	— —
"	" tall annual varieties mixed dwarf " " 1/8 oz —/9	— 2	1 5	4	Michauxia campanuloides	1 10	— —
g§	Luzuriaga radicans	4 6	— —		Mignonette, see Reseda.		
4	Lychnis chalcidonica, scarlet	— 5	4 6	g§	Mikania scandens (Senecio) 1/8 oz 1/6	— —	— —
"	" " white	— 5	— —	h⊙	Mimosa pudica (Sensitive Plant)	— 6	5 6
"	" fulgens	1 4	— —	⊙	Mimulus cardinalis	3 1	— —
"	" Haageana	1 —	— —	"	" cupreus	3 8	— —
"	" tristis	— 10	— —	"	" " Prince Bismarck	5 —	— —
	Madagascar Periwinkle, see Vinca.			"	" duplex (hose in hose) mixed	4 2	— —
	Malcolmia littorea, large-flowering, rose-lilac	1 5	— —	"	" luteus	— 8	— —
⊙	Malope grandiflora, red	— —	1 3	"	" moschatus (Musk)	3 8	— —
"	" " alba	— —	1 3	"	" " compactus 1/8 oz 1/7	11 6	— —
"	" " rosea	— —	1 3	"	" tigrinus (pardinus)	1 10	— —
⊙	Malva crispa	— —	6 —	"	" " grandiflorus (Queen's Prize)	3 —	— —
g	Manihot carthaginensis	— 3	2 8	⊙§	Mina lobata, beautiful climber	1 7	23 5
	Marigold, African and French, see Tagetes.			"	" sanguinea, see Ipomoea san- guinea.		
	Marigold Cape, see Calendula pluvialis.			⊙	Mirabilis Jalapa (Marvel of Peru) mixed	— —	9 —
	Marigold Pot, see Sweet Herbs.			"	" Jalapa fol. variegatis, mixed	— —	10 —
⊙	Martynia Craniolaria (formosa, fra- grans)	— 4	3 2	"	" " Tom Thumb, white	— 2	1 2
"	" lutea	— 3	2 8	"	" " " tricolor	— 2	1 2
"	" proboscidea	— 3	2 8	"	" " longiflora	— 2	1 4
"	" " rosea	— 3	2 8	g	Mitraria coccinea 1000 seeds 2/2	— —	— —
	Marvel of Peru, see Mirabilis.			⊙	Molucella laevis 1/8 oz — 11	— 6	— —
	Mask Flower, see Alonsoa.			⊙§	Momordica Balsamina, Balsam Apple	— 4	2 10
⊙4	Matricaria eximia flore pleno	— 5	4 2	"	" Charantia	— 4	2 10
"	" " Golden Ball	4 8	— —	"	" " chinensis Dam. 1891	— 4	3 —
"	" " grandiflora compacta fol. aureis	— 8	— —	"	" " Luna Dam. 1892	— 4	2 10
"	" " " flore pleno	— 6	5 6	"	" echinata	— 3	2 6
⊙§	Maurandia antirrhiniflora	1 2	— —				

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Momordica Elaterium, squirting Cu- cumber	3	2 6	⊙ Nemophila atomaria Holborn Blue Bell	3	2 3
" Huberi leucantha	3	2 —	" cranbeoides	—	1 —
" involucrata Dam.	10	11 —	" discoidalis	—	1 —
" martinicensis	4	2 10	" insignis, blue	—	10
" muricata	4	2 9	" " alba	—	10
" spec. Mexico	3	2 3	" " lilacina	—	1 —
Monkey Flower, see Mimulus.			" " marginata	—	10
Moon Wort, see Lunaria.			" " purpurea	—	1 —
4 Moraea tristis	1 —	— —	" " striata	—	1 —
Morning Glory, see Ipom. purpurea.			" " maculata	—	8
" Glory Brazilian, see Ipom. setosa.			" " purpurea	—	8
Mourning Bride, see Scabiosa.			g Nerium Oleander album clean seed	5	4 5
h Musa Ensete . 1000 seeds 16/—	—	4 6	" " purpureum " " "	5	5 2
" " Italian saved seeds	—	—	" " roseum " " "	4	2 10
100 seeds 4/—	—	—	" " splendens " " "	4	3 7
h " " in fruits (they keep very well and are very suitable for collec- tions)	—	3 10	⊙ Nicotiana affinis	5	4 5
Musa Livingstoniana 100 seeds 3/9	—	—	" colosseae, one of the finest ornamental foliage plants	—	—
" Martini . . 100 " 4/—	—	—	1/8 oz 2/—	12	—
" rosacea . . 100 " 2/6	—	—	g " glauca	3	2 8
" textilis . . 100 " 1/6	—	—	⊙ " macrophylla gigantea	3	2 2
Musk Plant, see Mimulus moschatus.			" noctiflora var. albiflora Dam. 1898 new.	9	8 9
g Myoporum pictum	3	2 —	" purpurea grandiflora	3	2 3
4 Myosotis alpestris, Alpine Forget- me-not	6	5 10	" sylvestris, Spegaz. Dam. Flowers pure white. Discovered in Argentina at abt. 5000 feet above the level of the sea, it will be hardly even in cold climates	10	10 —
" " alba	8	7 2	⊙ Nierembergia frutescens	6	5 6
" " rosea	8	— —	" gracilis	6	6 7
" " compacta, blue	1 —	12 9	" rivularis (calycina)	6	— —
" " elegantissima	9	9 3	⊙ Nigella communis	—	6
" " " alba	1 —	— —	" damascena nana alba plena " damascena nana coerulea plena (Love-in-a-mist)	—	10
" " robusta grandiflora (Elisa Fonrobert)	9	9 3	" Fontanesiana	—	1 —
" " Victoria, dwarf com- pact variety	1 5	18 3	" hispanica	3	1 7
⊙ " azorica	—	—	" " alba	3	1 7
1/16 oz 2/—; 1/8 oz 3/—	20 6	— —	" " purpurea	3	1 7
4 " dissitiflora	2 9	— —	" " orientalis	—	6
" " alba	4 3	— —	⊙ Nycteria capensis	8	7 4
" " Blue Perfection	7 6	— —	" selaginoides	6	6 3
" oblongata (latifolia)	8	8 6	" " roseo-violacea	6	5 6
" palustris, true.	1 9	21 8	4 Nymphaea alba	1 3	— —
" " semperflorens	1 7	20 —	" " coerulea	4 3	— —
" " " alba	3 6	— —	" " lutea	5	5 3
" " " Fairy-Eye (Water-Fairy)	6 3	— —	h " zanzibariensis	7 6	— —
" Welwitschii, dwarf, splen- did	2 3	— —	⊙ Oyeliscaria pulcherrima	5	4 10
Myosotidium nobile, magnificent	—	—	⊙ Oeimum Basilicum bullatum	2	1 5
1/16 oz 1/2; 1/8 oz 1/9	12 6	— —	" comosum Dam.	2	1 5
g§ Myrsiphyllum asparagoides (Medeola, Smilax)	— 10	9 10	" graveolens	3	1 7
Nasturtium (Indian Cress), see Tropaeolum.	—	—	" pumilum Dam.	—	1 2
h Nelumbium speciosum 10 seeds —/5	—	—	" sanctum	—	1 2
" luteum 100 " 1/8	—	—	" suave	3	2 3
⊙ Nemophila atomaria	—	1 —	⊙ Oenothera acaulis vera (Evening- Primrose)	10	— —

	per oz. s. d.	per lb. s. d.
⊙ <i>Oenothera bistorta</i> Veitchii . . .	— 3	2 —
" <i>Drummondii</i> . . .	— 3	2 5
" <i>Johnsoni</i> Parry (Electro), Dam. 1898. This very vigorous annual grows rapidly about 4 feet high producing long panicles of lemon- yellow flowers more than $\frac{1}{2}$ inch in diameter. Our cut represents a single plant flowering already two months after sowing . . .	— 4	3 —
⊙ <i>Oenothera Lamarckiana</i> . . .	— —	1 4
" <i>Nuttallii</i> . . .	— 3	1 7
⊙ " <i>odorata</i> . . .	— 2	1 3
" <i>rhizocarpa</i> , yellow (<i>taraxa-</i> <i>cifolia lutea</i>) clean seed . . .	— 4	3 —
" <i>rosea mexicana</i> . . .	— 6	— —
⊙ " <i>suaveolens</i> . . .	— 3	2 —
Orach, see <i>Atriplex</i> .		
4 <i>Origanum gracile</i> . . .	— 4	— —
" " <i>roseum</i> . . .	— 4	— —
" <i>heracleaticum</i> . . .	— 4	— —
" <i>majolicum</i> . . .	— 4	— —
⊙ <i>Oxalis rosea</i> . . . $\frac{1}{8}$ oz —/8	4 8	— —
h " <i>sensitiva</i> (<i>Biophytum</i>) $\frac{1}{16}$ oz 2/5; $\frac{1}{8}$ oz 4/2	31 —	— —
⊙ " <i>tropaeoloides</i> . . .	1 2	— —
" <i>Valdiviana</i> . . .	— 7	6 7
<i>Oxyura chrysanthemoides</i> . . .	— 4	3 9
Oxlip, see <i>Primula elatior</i> .		
4 <i>Paeonia arborea</i> (Moutan) fl. pl. .	— 9	— —
⊙ <i>Palafoxia Hookeriana</i> . . .	— 3	— —
" <i>texana</i> (<i>Polypteris</i>) . . .	— 3	1 8
Palma Christi, see <i>Ricinus</i> .		
Pansies, see <i>Viola tricolor maxima</i> .		
4 <i>Papaver bracteatum</i> . . .	— 4	3 5
4 " <i>caucasicum</i> . . .	— 4	— —
" <i>coccineum aureum</i> . . .	— 3	1 7
⊙ " <i>Danebrog</i> , brilliant scarlet with large white spots . . .	— —	1 —
" <i>Danebrog flore pleno</i> . . .	— 2	1 3
⊙ " <i>glaucum</i> (Tulip Poppy) . . .	1 2	— —
⊙ " <i>Hookeri</i> . . .	— 3	2 8
" " fl. pl., extra double . . .	— 5	4 5
" <i>laevigatum</i> . . .	1 2	— —
" <i>Lecoqui</i> . . .	— 3	2 —
" <i>Mephisto</i> , deep scarlet with blackish purple spots . . .	— —	1 2
" <i>Murselli</i> fl. pl. white, striped dark . . .	— —	1 —
" " <i>Mikado</i> . . .	— 2	1 7
4 " <i>nudicaule</i> . . .	1 2	— —
⊙ " <i>paeoniflorum</i> fl. pl. mixed . . .	— —	1 —
" " <i>Fairy Blush</i> . . .	— —	1 3
⊙ " <i>pavoninum</i> (Peacock Poppy) . . .	— 5	4 6
" <i>Rhoeas Shirley</i> , single flower- ing . . .	— —	2 9
⊙ " <i>Rhoeas</i> fl. pl. French ranun- culus-flowering double mixed . . .	— —	1 4

	per oz. s. d.	per lb. s. d.
<i>Papaver somniferum</i> "The Bride", single flowered white . . .	— —	1 2
⊙ " <i>somniferum</i> fl. pl., double Carnation Poppy, mixed . . .	— —	— 10
" <i>somniferum nanum</i> fl. pl. White Swan . . .	— 2	1 8
" <i>somniferum nanum</i> fl. pl. <i>cardinale</i> , bright rose . . .	— —	1 6
" <i>somniferum nanum</i> fl. pl. <i>cardinale</i> , brick-red . . .	1 7	— —
" <i>somniferum nanum</i> fl. pl. brilliant-rose . . .	— 2	1 6
" <i>umbrosum</i> (<i>commutatum</i>) . . .	— 3	1 10
4 <i>Pardanthus chinensis</i> . . .	— 5	4 5



Oenothera Johnsoni Parry.
Electro 3/9.

	per oz. s. d.	per lb. s. d.
<i>Pardanthus japonicus</i> . . .	— 3	2 3
" " <i>maximus</i> . . .	— 4	3 4
g <i>Parkinsonia aculeata</i> . . .	— 4	3 —
h§ <i>Passiflora</i> (Passion flower) <i>alba</i> . . .	— 9	— —
" <i>coerulea</i> . . .	— 6	5 2
" <i>edulis</i> . . .	1 6	— —
" <i>rosacea</i> (<i>incarnata</i>) . . .	1 4	— —
" <i>suberosa</i> . . .	— 9	— —
g <i>Pavonia spinifex</i> . . . $\frac{1}{8}$ oz —/8	4	— —
Pea, Sweet, see <i>Lathyrus odoratus</i> .		
g <i>Pelargonium hybridum grandiflorum</i> , finest large-flowered, Odier and Fancy mixed, 100 seeds 1 3; 1000 seeds 11 5	— —	— —
g <i>Pelargonium hederacifolium</i> mixed, 100 seeds —/7; 1000 seeds 4/2	— —	— —
g <i>Pelargonium hederacifolium</i> , double, mixed, 100 seeds 2/6; 1000 seeds 20/3	— —	— —

	per oz s. d.	per lb. s. d.
<i>g</i> Pelargonium Scarlet, choice mixed . . .	— 6	6 —
" Scarlet, double-flowered, mixed, 100 seeds 1/—; 1000 seeds 7/—	— —	— —
<i>g</i> Pelargonium Scarlet, white varie- gated-leaved, hybridized, 100 seeds 1/3; 1000 seeds 11/5	— —	— —
<i>g</i> Pelargonium Scarlet, golden, tri- color, variegated, hybridized, 100 seeds 1/3; 1000 seeds 11/5	— —	— —
<i>h</i> Peltandra virginica (Aroideae) . . .	— 5	— —
<i>h</i> Pentas carnea (Sipanea), 1/16 oz 2/—; 1/8 oz 3/—	22 9	— —
Penny Royal, see Mentha Pulegium.		
<i>4</i> Penstemon campanulatus . . .	— 3	2 3
" Cobaea . . .	1 3	18 2
" Hartwegi (gentianoides) mixed varieties . . .	1 3	— —



Petunia hybrida grandiflora fimbriata vittata.
Electro 2/10.

<i>Penstemon heterophyllus</i> . . .	2 5	— —
" pulchellus (roseus) . . .	— 3	2 6
" violaceus . . .	— 5	4 6
" Torreyi . . .	— 6	6 —
⊙ <i>Perilla nankinensis</i> . . .	— 2	1 2
" fol. atropurpureis		
laciniatis . . .	— 2	1 4
" macrophylla crispa compacta . . .	— 3	1 8
" macrophylla crispa elator . . .	— 3	1 10
" laciniatus picta, Dam. 1899. Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes. Having grown this pretty kind for several years we		

have found it almost perfectly constant, producing about 75⁰/₁₀ of true plants with fine leaves as above . . .

⊙ *Petunia hybrida.*

Alba . . .	— 7	8 —
Atropurpurea . . .	— 7	7 4
Belle Etoile . . .	— 8	9 3
Carmen Sylva . . .	— 8	9 3
Carminia intus alba (Adonis) . . .	— 8	9 3
Compacta nana multiflora . . .	1 7	21 —
Countess of Ellesmere . . .	— 5	5 2
Illustris, brilliant rose-carmine . . .	— 7	7 4
Inimitable . . .	— 7	8 —
" nana compacta multiflora . . .	1 2	— —
Kermesina splendens . . .	— 6	6 7
Nyctaginiflora, pure white . . .	— 5	— —
Purpurea . . .	— 6	— —
Reticulata . . .	— 10	— —
Snowball, white, rich flowering . . .	1 5	— —
Venosa . . .	— 8	8 5
Violacea . . .	— 8	8 5
Vittata, purple lilac, white striped . . .	2 4	— —
Finest mixed, first quality . . .	— 5	5 6

⊙ *Petunia hybrida grandiflora.*

Choicest quality.

Alba . . . 1/16 oz 1/10; 1/8 oz 3/—	22 6	— —
Alba intus aurea 1/16 " 1/10; 1/8 " 3/—	22 6	— —
Atropurpurea . 1/16 " 2/—; 1/8 " 3/9	27 —	— —
Brilliant rose . 1/16 " 1/10; 1/8 " 3/—	22 6	— —
Delicata . . . 1/16 " 1/10; 1/8 " 3/—	22 6	— —
Deep blood-red with white throat 1/16 oz 1/6; 1/8 oz 2/6	18 3	— —
Kermesina . . . 1/16 " 1/10; 1/8 " 3/—	22 6	— —
Maculata . . . 1/16 " 1/10; 1/8 " 3/—	22 6	— —
Purpurea . . . 1/16 " 1/6; 1/8 " 2/6	18 3	— —
" albo maculata, new 1/32 oz 2/6; 1/16 oz 4/—; 1/8 oz 7 4	56 —	— —
" Purple King 1/32 oz 2/6; 1/16 oz 4/—; 1/8 oz 7 4	56 —	— —
" quadricolor (intus aurea) 1/32 oz 2/9; 1/16 oz 4/9; 1/8 oz 8 9	67 —	— —
Venosa . . . 1/16 oz 1/10; 1/8 oz 3/—	22 6	— —
Violacea . . . 1/16 " 1/9; 1/8 " 2/10	20 6	— —
Superbissima Prince of Wurtemberg 1/16 oz 1/10; 1/8 oz 3/—	22 6	— —
Largest-flowered varieties mixed 1/16 oz 1/3; 1/8 oz 2/—	13 6	— —

⊙ *Petunia hybrida grandiflora fimbriata.*

Alba . . . 1/16 oz 3/3; 1/8 oz 6/—	45 —	— —
Atropurpurea . 1/16 " 1/9; 1/8 " 2/10	20 6	— —
Maculata . . . 1/16 " 2/3; 1/8 " 4 3	31 6	— —
Purpurea . . . 1/16 " 1/6; 1/8 " 2/6	18 3	— —
Venosa . . . 1/16 " 1/—; 1/8 " 1/8	11 6	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Petunia:			very fine partly and also very double		
Vittata (Electro)			flowers of the same slate-blue shades as		
$\frac{1}{32}$ oz 2/6; $\frac{1}{16}$ oz 4/—; $\frac{1}{8}$ oz 7/6	56	—	the single Ph. variabilis . $\frac{1}{8}$ oz —9	4	6
Single-flowered first quality mixed			Viola	1	2
$\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/6	34	—	Washington	1	2
⊙ Petunia hybrida grandiflora fl. pl.			William I.	1	2
Most carefully fecondated.			Extra fine mixed	—	8 8 9
Double large-flowered mixed			Phlox Drummondii grandiflora.		
$\frac{1}{64}$ oz 4/6; $\frac{1}{32}$ oz 8/6	—	—	Collected from largest flowers.		
Double fringed in great variety mixed			Alba pura	1	3
(fimbriata) 1000 seeds 1/10	—	—	Atropurpurea	1	4
⊙ Phacelia campanularia	—	5 4 6	” albo-oculata	1	4
” congesta	—	1 3	Carminea	1	4
” Emperor William	—	3 2 6	Carnea	1	4
” Parryi	—	4 3 7	Chamois rose with white eye	1	4
” ” alba	—	4 3 7	Coccinea	1	4
” tanacetifolia	—	1 —	Kermesina alba oculata	1	4
$\frac{1}{2}$ Phalangium lineare fol. var.	4	6	Lutea	1	4
$\frac{1}{2}$ Phaseolus Caracalla	—	5 4 6	Orbicularis atrosea	1	4
⊙\$ ” ensiformis gigas	—	1 —	” violacea	1	4
” radiatus	—	2 1 5	Picta atrosea	1	4
Pheasant-eye Pink, see Dianthus			Rosea alba oculata	1	4
plumarius.			Splendens	1	4
4 Phlox decussata (perennis) hybrida,			Striata coccinea	1	4
fine mixed	1	3	” purpurea	1	4
” ” (perennis) hybrida nana,			” rosea	1	4
dwarf mixed	4	—	” violacea	1	4
⊙ Phlox Drummondii.			Variabilis alba oculata	1	4
Alba pura	—	10 12	Viola alba oculata	1	3 16 4
” oculata	1	—	All the above mixed	—	10 9 6
” oculata superba	1	—	Phlox Drummondii nana compacta.		
” semiplena	1	7	Saved exclusively from dwarf plants.		
Atrococcinea	1	—	Alba grandiflora	4	3
Atropurpurea	1	2	Atropurpurea	4	3
” striata	1	2	Carminea	4	3
” semiplena	3	10	Chamois rose	4	3
Brilliant	1	3	Coccinea	4	6
Chamois rose	1	4	” floribunda, Fireball	4	4
Coccinea	1	—	Coerulea stellata	4	6
” semiplena $\frac{1}{8}$ oz —9	4	4	Hortensiaeflora	3	10
” striata	1	2	Leopoldi	3	10
Heynholdi, mixed	3	5	Nivea (Snowball)	3	6
Hortensiaeflora, alba	1	2	” oculata	3	6
” atropurpurea	1	2	Punica (cinnabarina)	3	6
” cinnabarina	1	2	Variabilis	3	6
” coccinea	1	2	Victoria	3	6
” rosea	1	2	Viola stellata	3	6
” violacea	1	2	All the above mixed	2	6 36
Leopoldi	1	—	⊙ Phlox Drummondii cuspidata, mixed	1	2
Lutea	1	2	” fimbriata, mixed	1	4
Meteor	1	2	g Phorinium Hursthonsi, flowering even		
Prince Bismarck	1	2	when quite young, with long dark red		
Radowitzii	1	—	panicles 1000 seeds 3 10	—	—
Rosea	1	2	g Phorinium Colensoi	—	10
Variabilis	1	2 14 6	” tenax, New Zealand Flax	—	8 9 2
” fl. pleno, Dam. 1899. With					

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Phormium tenax fol. var.			Bronze	6	5 7
1000 seeds 2 10	— —	— —	Carnea	6	5 7
" " atropurpureum,			Caryophylloides	6	5 7
100 seeds — 5; 1000 seeds 4 —	— —	— —	Coccinea	6	5 7
Phormium Veitchii fol. var.			Isabellina	6	5 7
1000 seeds 3 10	— —	— —	Kermesina	6	5 7
(C) Physalis Alkekengii	4	3 5	Purpurea	6	5 7
" Francheti, with white flowers			Rosea	6	5 7
producing a very large scarlet balloon;			Rubro purpurea	6	5 7
highly effective	1 —	13 —	Splendens (Gilliesi)	6	5 7
g§ Physianthus albens	7	5 10	Sulphurea (Thorburnii)	6	5 7
4 Physostegia virginica (speciosa)	5	4 5	Thellusonii (orange).	6	6 —
" " alba	1 —	— —	Fine single mixed	4	4 2
4 Phytolacca decandra	2	1 5			
Picotees, see Dianthus Caryo-					
phyllus.					
4 Picridium tingitanum	8	— —			
Pimpernelle, see Anagallis.					
Pink, see Dianthus.					
" Japanese, see Dianthus Hedde- wigi.					
g Piscidia Erythrina 100 seeds 1 10	— —	— —			
g Pittosporum Buchanani	1 4	— —			
" eugenioides	8	6 8			
" Tobirae	8	7 —			
" undulatum	7	5 3			
4 Platycodon Mariesi	10	— —			
" " fl. albo	1 —	— —			
/ Poinciana Gilliesi	6	6 8			
" pulcherrima	5	5 3			
" regia	5	4 6			
/ Poinsettia (Euphorbia) pulcherrima	2 7	— —			
Polyanthus, see Primula elatior.					
4 Polygonum lanigerum, perennial					
species with silvery leaves	10	11 —			
(C) " lapathifolium	3	— —			
4§ " multiflorum	9	9 2			
(C) " orientale (Persicaria)	2	1 5			
" " fol. variegatis	4	3 5			
" " pumilum fl. albo	3	2 8			
" pensylvanicum	6	5 6			
(C) " pilosum, new, rapid growing annual	5	4 6			
4 " sachalinense, very decorative most					
recommmendable as green fodder	10	9 3			
(C) " tinctorium	4	3 9			
(C) Polyptris callosa, Dam. 1898. Height					
about 1 foot 1½ with a very graceful					
and showy foliage. Throughout the					
summer the plant is completely covered					
with charming rose-lilac flowers. One					
of the most richly flowering plants .	10	— —			
(C)§ Poppia Fabiana	4	2 8			
Poppy, see Papaver.					
Portulacca grandiflora, single.					
Alba	6	5 7			
Alba rubro-striata	6	5 7			
Aurea	6	5 7			
Bedmannii	6	5 7			

	per oz s. d.	per lb. s. d.		100 seeds s. d.	1000 seeds s. d.
Primula:			<i>Kermesina splendens</i>	— 7	4 10
<i>Gigantea alba pura</i> , largest-flowered			<i>Rosea</i>	— 6	4
100 seeds 1 —			<i>Striatiflora</i>	— 7	4 10
<i>Kermesina splendens</i> . 1/16 oz 1 4	16 8		Double fringed mixed	— 7	4 10
1/8 " 2 3	22 6				
<i>Montblanc</i> . 1/16 oz 1 9; 1/8 " 3 —			<i>Prince's Feather</i> , see <i>Amaranthus</i>		
<i>Punctata elegantissima</i> . 1/16 " 1 9	22 6		hypochondriacus.	per oz	per lb.
1/8 " 3 —	15 4		gſ <i>Pueraria Thunbergiana</i> ; most splendid,	s. d.	s. d.
<i>Rosea</i> . . . 1/16 oz 1 3; 1/8 " 2 —	14 6		high-ranking, of Japan, with fine		
<i>Striatiflora</i> . . 1/16 " 1 3; 1/8 " 2 —			clusters of blue flowers 1 1/4 oz — 6	1 5	18 3
<i>Urania</i> ; stems and flower stalks of a dark			4 <i>Pulmonaria angustifolia</i>	— 5	4 5
blood-red; flowers fringed, dark copper-			4 <i>Pycnanthemum pilosum</i>	1 7	— —
red; a very fine and most remarkable kind	31 —		4 <i>Pyrethrum cinerariaefolium</i>	— 6	4 6
1/16 oz 2 3; 1/8 oz 4 —					
<i>Fringed mixed</i> , seeds collected exclusively					
from selected large flowers; 18 6					
first quality 1/8 oz 2 8					
.. mixed, very good quality 1/8 oz 1 6	10 10				



Pyrethrum parthenifolium glaucum.
Electro 3 —.



Reseda odorata Fiammetta
Electro 3/10.

Primula chinensis fimbriata filicifolia.

a) Single.

Alba pura	1 ¹ / ₈	oz 3 —	22	6	—	—
Gigantea Perfection white	1 ¹ / ₃₂	" 2 6	—	—	—	—
	1 ¹ / ₁₆	" 4 9	75	—	—	—
Kermesina splendens .	1 ¹ / ₈	" 3 —	21	—	—	—
Rosea	1 ¹ / ₈	" 2 9	20	—	—	—
Striatiflora	1 ¹ / ₈	" 2 9	20	—	—	—

b) Double.

Alba	100 seeds —	10; 1000 seeds	7 3	—	—	—
Kermesina splendens	100	" —	7	—	—	—
	1000	"	5 3	—	—	—

Primula chinensis fimbriata flore pleno, double fringed.

Alba, double white fringed	—	6	4	—
Carminea	—	7	5	3
Coccinea	—	7	4	10

24	<i>Pyrethrum parthenifolium aureum</i> (Golden Feather) . . .	—	5	4	10
"	<i>parthenifolium Golden Gem.</i>	—	10	9	3
"	" <i>laciniatum</i> . . .	—	5	4	6
"	" <i>selaginoides</i> . . .	1	—	12	10
"	" <i>glaucum (Electro)</i>	—	7	6	—
"	<i>roseum hybr. mixed</i> . . .	1	3	—	—
"	" " <i>double mixed</i> $\frac{1}{16}$ oz 2 9; $\frac{1}{8}$ oz 4 9	34	—	—	—
"	<i>Triumfetti</i>	—	7	—	—
"	<i>Tschihatschewi</i>	1	—	5	7
⊙ §	<i>Quamoclit Kerberi, (Ipomoea)</i> . . .	—	5	4	5
24	<i>Ranunculus asiaticus superbissimus</i>	—	4	3	9
g	<i>Raphiolepis japonica (ovata)</i> . . .	—	3	2	3
	Red-hot-Poker Plant, see <i>Tritoma</i> .				
⊙	<i>Reseda abyssinica</i>	—	8	—	—
⊙	<i>Reseda alba</i>	—	4	3	—
	" (<i>Mignonette</i>) <i>odorata</i> cwt. 78	—	—	—	10

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Reseda odorata grandiflora</i>			⊙ <i>Rudbeckia bicolor superba</i> . . .	1 —	— —
cwt. 85 —	— —	1 —	⊙ " <i>moschata</i>	— 4	— —
" <i>odorata grandiflora arborea</i> .	— 3	2 —	2 " <i>Neumannii</i>	2 2	— —
" " <i>aurea</i> (Golden			2 " <i>radula</i> , golden yellow with		
Queen)	— 3	1 8	a black centre	1 8	— —
" " <i>compacta nana</i>			2 " <i>triloba</i>	— 4	3 —
<i>multiflora</i>	— 3	1 8	h <i>Ruellia tuberosa</i> , Dam. 1895;		
" " <i>Crimson Queen</i> .	— 3	2 8	very bushy, dwarf and rich flowering;		
" " <i>Diamond</i>	— 3	1 8	the numerous Bignonia-like flowers are		
" " <i>eximea</i> (Parson's			of blue colour, standing above the		
white)	— 3	1 8	foliage. To be sown early in the stove;		
" " <i>Fiammetta</i> , dwarf			the plant will then flower in July,		
(Electro)	— 4	3 9	lasting until Christmas	2 2	— —
" " <i>Gabriele</i> (<i>imperialis</i>)	— 4	2 10	Sage, see <i>Salvia</i> .		
" " <i>gigantea</i> <i>pyramidalis</i>	— 3	1 8	⊙ <i>Salpiglossis variabilis</i> fine mixed .	— 6	5 6
" " <i>Machet</i> , dwarf compact			" <i>variabilis grandiflora</i> , large		
variety	— 3	2 9	flowered mixed	— 8	7 6
" " <i>Machet</i> , golden yellow	— 7	5 6	" " <i>nana</i> , dwarf mixed . . .	— 8	6 8
" " <i>maxima</i> <i>Goliath</i> .	1 10	— —	2 <i>Salvia argentea</i> , true	— 3	1 5
" " <i>meliorata</i> (<i>Crimson</i>			⊙ " <i>carduacea</i>	— 3	2 3
Giant)	— —	1 —	⊙ " <i>coccinea</i>	— 4	2 8
" " <i>Mile's Spiral</i> . . .	— 3	1 10	" " <i>grandiflora</i>	— 4	3 —
" " <i>Urania</i> , large-flowered	— 3	2 3	" " <i>lactea</i> , pure white .	— 6	5 6
" " <i>Victoria</i>	— 3	2 —	⊙ " " <i>nana</i> , Dam.		
" " <i>Rubin</i> , large-flowered,			1899. A dwarf form of the lovely		
copper-red	1 10	— —	<i>S. coccinea lactea</i> growing only about		
2 <i>Rhaponticum pulchellum</i>	— 4	3 9	16 to 20 inches high and bearing in		
⊙ <i>Rhodanthe maculata</i>	1 2	— —	great number pure white flowers al-		
" <i>maculata alba</i>	1 2	— —	ready in June which last until frost		
" " <i>plena</i> ¹ / ₈ oz — 8	3 6	— —	sets in; most valuable for groups .	— 7	7 5
" <i>Manglesii</i>	1 —	— —	<i>Salvia coccinea rosea</i>	— 4	2 9
" " <i>fl. pl.</i> ¹ / ₈ oz — 8	3 6	— —	⊙ " <i>farinacea</i>	— 5	4 5
h§ <i>Rhynchosia pubescens</i>	— 8	— —	" <i>alba</i>	— 7	7 —
g§ <i>Rhynchospermum jasminoides</i>			" <i>Horminum atrocoerulea</i> . .	— —	9 —
1000 seeds 4/—	— —	— —	2 " <i>interrupta</i>	— 7	— —
⊙ <i>Ricinus</i> (<i>Castor Oil Bean, Palma</i>			" <i>officinalis</i> , see <i>Sweet Herbs &c.</i>		
<i>Christi</i>)			" <i>pratensis atrocoerulea</i> . . .	— 4	3 9
<i>africanus</i>	— —	10 —	⊙ " <i>prunelloides</i>	— 10	— —
<i>borboniensis arboreus</i>	— —	9 —	" <i>Regeliana</i>	— 5	— —
<i>cambodgensis</i> , very dark leaved .	— 2	1 5	" " <i>albiflora</i>	— 5	— —
<i>communis major</i>	— —	8 —	⊙ " <i>Roemeriana</i>	1 —	— —
<i>Duchess of Edinburgh</i>	— —	9 —	" <i>rubescens</i> ¹ / ₈ oz — 5	2 —	— —
<i>elegantissimus</i>	— —	7 —	" <i>Scalaria</i> , see <i>Sweet Herbs &c.</i>		
<i>Gibsoni</i>	— 2	10 —	2 " <i>silvestris</i>	— 3	1 10
" <i>mirabilis</i>	— 2	1 —	h " <i>splendens</i>	2 5	— —
<i>sanguineus</i>	— —	6 —	" " <i>compacta nana</i>		
" <i>minor</i>	— —	7 —	¹ / ₈ oz — 7	3 6	— —
<i>Zanzibariensis</i> , red seeds . . .	— —	7 —	" " <i>Ingenieur Clavenad</i>		
<i>Ricinus zanzibariensis cinerascens</i> .	— —	8 —	¹ / ₈ oz — 8	4 —	— —
" " <i>enormis</i>	— —	9 —	" " <i>Prince of Naples</i>	3 10	— —
" " <i>maculatus</i>	— —	9 —	" " <i>Silverspot</i> , new,		
" " <i>niger</i>	— —	9 —	leaves yellow spotted ¹ / ₃ oz 1 3/4;		
" " <i>mixed</i>	— —	7 —	¹ / ₁₆ oz 2 —; ¹ / ₈ oz 3 6	26 —	— —
" all sorts mixed cwt. 25 —	— —	6 —	2 <i>Salvia taraxacifolia</i> , Dam. 1899.		
<i>Rock Lychnis</i> , see <i>Viscaria</i> .			Resembling in habit the <i>S. paniculata</i>		
<i>Rocket</i> , see <i>Hesperis matronalis</i> .			but growing rather bushy and only		
⊙ <i>Romneya Coulteri</i>	4 3	— —	about 10 inches high; it is therefore		
<i>Rose Campion</i> , see <i>Agrostemma</i> .			very valuable for dwarf groups. One		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
single plant will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, and although they are not very large yet they appear in such a large number from June to September that this very pretty kind may be considered one of the most floriferous of its class . . .	1 4	— —	Schizanthus pinnatus compactus albus . .	— 8	— —
4 Sanguisorba officinalis	— 4	— —	„ „ „ mixed	— 3	2 6
4 Santolina Chamaecyparissus	— 5	4 6	h Schizolobium excelsum 100 seeds 6/6	— —	— —
⊙ Sanvitalia procumbens	— 4	3 9	§ Schubertia grandiflora, a splendid climber with white scented flowers 100 seeds 2 9; 1000 seeds 20/—	— —	— —
„ „ fl. pleno, double	— 7	6 —	Sea Lavender, see Statice.		
„ „ plenissima compacta	1 —	— —	⊙ Senecio elegans plenissimus (Jacobaea double) splendid mixed	1 3	— —
h Sapindus Saponaria	— —	— 8	„ „ elegans nanus plenissimus, dwarf mixed	1 3	— —
⊙ Saponaria multiflora (calabrica) . .	— 3	2 —	„ „ pomponicus plenissimus, creamy white	1 3	— —
⊙ „ „ calabrica alba	— 3	2 3	„ „ pomponicus plenissimus cupreus	1 5	— —
„ „ „ Scarlet Queen	— 5	4 5	„ „ pomponicus plenissimus purpureus	1 5	— —
4 „ „ officinalis	— 3	2 —	„ „ pomponicus plenissimus ruber (atroroseus)	1 5	— —
Satin Flower, see Lunaria biennis.			4 „ „ multiflorus, blue, very rich-flowering	1 8	— —
⊙ Scabiosa (Scabious) atropurpurea fl. pl. mixed	— —	1 2	Sensitive Plant, see Mimosa pudica.		
„ „ atropurpurea aurantiaca fl. pl. . .	— 3	1 9	h Sesbania aculeata	1 10	— —
„ „ candidissima plena	— —	1 —	„ „ aegyptiana	2 2	— —
„ „ carnea plena	— 3	2 —	⊙§ Sicydium Lindheimeri	— 7	7 4
„ „ grandiflora compacta fl. pl. mixed	— 3	2 —	⊙§ Sicyos angulata	— 3	1 7
„ „ major fl. pl. large flowered, mixed	— —	1 2	„ „ Baderva	— 3	2 —
„ „ major fl. pl. Giant King of the Blacks	— 3	2 —	„ „ byronifolia	— 3	2 —
„ „ major rosea plena	— 3	1 7	4 Silene Fabaria	— 5	— —
„ „ „ rubra plena	— 3	1 5	⊙ „ „ pendula (rosea graeca)	— —	7 —
„ „ maxima fl. pl. fiery scarlet	— 3	2 —	„ „ „ alba	— —	7 —
„ „ maxima fl. pl. The Fairy, with large azur-blue flowers	— 8	— —	„ „ „ Bonnetti	— —	9 —
„ „ maxima fl. pl. Pompadour	— 10	— —	„ „ „ carnea plena	— —	10 —
„ „ nana, double dwarf mixed	— 3	1 6	„ „ „ delicata fl. pl., light rose, double	— 3	2 —
„ „ nana compacta pl. fol. aureis, golden leaved Scabious	— 3	1 7	„ „ „ Thusnelda Dam. 1896; with long branches of golden yellow foliage and thousands of lovely rose-coloured flowers.	— 3	2 —
„ brachiata, Dam. 1899. A most valuable plant for cutting purposes, commencing to bloom already in the month of May; its charming pale blue flowers last a long time	— 6	5 3	Silene pendula compacta rosea	— 3	1 4
4 „ „ fumariaefolia	— 6	— —	„ „ „ „ alba plena Dam.	— 3	1 7
„ „ hybrida Victoria (Sc. atropurpurea, Columbaria, finest mixed	— 3	1 5	„ „ „ „ fol. aureis, golden leaved	— 4	2 4
4 „ „ caucasica	3 3	— —	„ „ „ „ Empress of India, large, dark rose flowering	— 5	4 4
⊙ Schizanthus Grahami carmineus . .	— 6	— —	Silene pendula compacta fol. aur. Venus, Dam. 1898. The contrast between the yellow foliage, the pure white flowers and the green of the lawn, renders this very nice plant extremely adapted for carpet bedding	— 5	4 4
„ „ grandiflorus mixed	— 3	2 6	Silene pendula compacta Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 4	2 4
„ „ papilionaceus	— 2	1 2	Silene pendula compacta ruberrima	— 3	1 7

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Silene pendula compacta ruberrima</i> fl. pleno	— 3	2 —	<i>Solidago serotina</i>	— 4	3 —
<i>Silene pendula compacta</i> Snow King, large pure white flowers	— 4	3 9	<i>Spartium</i> (Genista) see Tree seeds.		
" " <i>rosea plena</i> (Carter's Zulu King)	— 2	1 3	⊙ <i>Sphenogyne speciosa</i>	— 3	— —
" " <i>ruberrima</i>	— —	8	<i>Spiderwort</i> , see <i>Cleome</i> ,		
" " " <i>flore pleno</i>	— 3	1 5	<i>Spurge</i> , variegated, see <i>Euphorbia</i> <i>variegata</i> .		
g <i>Skimmia japonica</i>	— 7	6 7	4 <i>Stachys lanata</i>	— —	1 3
<i>Smilax</i> , see <i>Myrsiphyllum</i> .				100 seeds s. d.	1000 seeds s. d.
<i>Snapdragon</i> , see <i>Antirrhinum</i> .			g <i>Stapelia atrata</i>	— 3	2 —
⊙ <i>Solanum abyssinicum</i>	— 4	3 —	" " <i>rufescens</i>	— 3	2 —
" <i>aculeatissimum</i>	— 5	3 9	g " " <i>tigrina</i>	— 3	2 —
" <i>aethiopicum</i>	— 4	3 —	g " <i>atropurpurea</i>	— 3	2 —
g " <i>arborescens</i>	— 7	— —	g " <i>bisulca</i>	— 3	2 —
g " <i>auriculatum</i>	— 4	2 4	g " <i>conspurcata</i>	— 3	2 —
⊙ " <i>atropurpureum</i>	— 4	3 —	g " <i>discolor</i>	— 3	2 —
4 " <i>Balbisii</i>	— 4	2 10	" <i>lentiginosa</i>	— 3	2 —
4 " <i>cabiliense argenteum</i> (mar- ginatum)	— 5	3 9	" <i>marmorata</i>	— 3	2 —
g " <i>Capsicastrum</i>	— 4	2 10	" <i>mixta</i>	— 2	1 6
" " <i>nanum</i>	— 6	— —	" <i>parvipunctata</i>	— 2	1 6
" <i>citrullifolium</i>	— 3	2 2	g " <i>planiflora</i>	— 2	1 3
4 " <i>coagulans</i> , foliage whitish- grey, flowers pure white, fruits red	1 3	— —	" <i>revoluta</i>	— 3	2 —
4 " <i>Dammannianum</i>	— —	— —	" <i>Sisypus</i>	— 3	2 —
4 " <i>dublosinuatatum</i>	1 —	— —	" <i>variegata</i>	— 3	2 —
g " <i>erythrocarpum</i>	— 3	2 4	" 25 other sorts each separate	— 2	1 3
g " <i>Farini</i>	— 6	— —	" finest mixed	— —	— 10
4 " <i>ferox</i> , beautiful	— 9	— —		per oz. s. d.	per lb. s. d.
⊙ " <i>Gilo</i>	— 4	3 2	Standing Cypress, see <i>Ipomopsis</i> .		
⊙ " <i>guineense</i>	— 3	2 —	⊙ <i>Statice Bonduelli</i> , yellow	— —	1 —
g " <i>haematocarpum</i>	— 5	3 9	4 " <i>caspia</i> ; of one of the finest with purple flowers	2 2	— —
g " <i>Hendersonii</i>	— 4	3 5	4 " <i>cosyriensis</i>	— 7	— —
g " <i>laciniatum</i>	— 5	3 7	4 " <i>incana hybrida</i> (Sea La- vender)	— 3	2 —
⊙ " <i>Lobelii</i>	— —	1 2	4 " <i>latifolia</i>	— 5	— —
g " <i>melanochitum</i>	— 5	3 9	4 " <i>serbica</i>	— 5	— —
" <i>mors elephantum</i>	— 6	5 —	⊙ " <i>sinuata</i> , blue	— —	1 —
" <i>ovigerum</i>	— 3	1 7	" " <i>candidissima</i>	— —	1 —
" <i>pomiferum</i>	— 3	1 3	" " <i>rosea</i>	— —	— 10
g " <i>pseudo-Capsicum</i>	— 4	3 5	⊙ " <i>spicata</i>	— 4	3 5
g " <i>pyracanthum</i>	1 10	— —	⊙ " <i>superba</i>	— 5	3 9
" <i>racemiflorum</i>	— 3	1 7	⊙ <i>Suworowii</i>	— 5	3 9
g " <i>robustum</i>	1 8	— —	⌘ <i>Stephanotis floribunda</i> 100 seeds 2/9 1000 " 20 —	— —	— —
⊙ " <i>rostratum</i>	— 3	2 4	⊙ <i>Stevia amabilis</i>	— 7	— —
g " <i>Seafortianum</i> ¹ / ₈ oz — 8	4 6	— —	⊙ " <i>Eupatoria</i>	— 6	4 5
⊙ " <i>sisymbriifolium</i>	— —	1 2	⊙ " <i>Lindleyana</i>	— 6	6 —
⊙ " <i>texanum</i>	— —	1 2	4 " <i>odorata</i> (<i>salicifolia</i>)	1 9	— —
" " <i>nigrum</i>	— —	1 2	4 " <i>purpurea</i>	— 6	6 4
4 " <i>Topiro</i>	— —	1 2	" <i>fl. albo</i>	— 6	6 8
" <i>verbascifolium</i>	— 3	1 3	4 " <i>serrata</i> , white	— 7	7 4
g " <i>virginicum</i>	— 3	2 4	4 <i>Stobaea membranifolia</i>	— 9	— —
g " <i>Warszewiczii</i>	— 10	— —	" <i>radula</i>	— 9	— —
4 <i>Solidago canadensis</i>	— 3	2 —	Stocks, see page 33.		
" <i>rigida</i>	— 4	— —	<i>Stonecrop blue</i> , see <i>Sedum coeruleum</i> .		
			h <i>Strelitzia Augusta</i> 100 seeds 9/8	— —	— —

	per oz s. d.	per lb. s. d.
Strelitzia Reginae 100 seeds 12 —	—	—
h Streptocarpus Rexii $\frac{1}{32}$ oz 2 9	—	—
$\frac{1}{16}$ oz 4 6; $\frac{1}{8}$ " 8 6	66	—
Wendlandi, light blue, large leaves	—	—
$\frac{1}{32}$ oz 2 9; $\frac{1}{16}$ oz 4 6; $\frac{1}{8}$ oz 8 6	66	—
h Streptocarpus, newest hybrids mixed	—	—
$\frac{1}{32}$ oz 3 3; $\frac{1}{16}$ oz 5 6; $\frac{1}{8}$ oz 10 6	80	—
h Stuartia pseudo-camellia	— 9	9 3
Summer Cypress, see Kochia scoparia.	—	—
Sun Drops, see Oenothera.	—	—
Sunflower, see Helianthus annuus.	—	—
Sun Rose, see Helianthemum.	—	—
g Sutherlandia spectabilis floribunda (Electro)	2 3	—
g Swainsonia alba . . . $\frac{1}{8}$ oz — 11	5 10	—
" Andersoni	2 5	—
" carminea $\frac{1}{8}$ oz — 11	5 10	—
" purpurea $\frac{1}{8}$ oz — 11	5 10	—
" best varieties mixed .	2 9	—
Swallow wort, see Asclepias.	—	—
Swan River Daisy, see Brachycome.	—	—
Sweet Alyssum, see Alyssum Bent-	—	—
hami.	—	—
" Pea, see Lathyrus odoratus.	—	—
" Scabious, see Scabiosa.	—	—
" Sultan, see Centaurea mo-	—	—
schata.	—	—
" William, see Dianthus bar-	—	—
batus.	—	—
h Swietenia Mahagoni 10 fruits — 10	—	—

☉ **Tagetes erecta fl. pl.**
Double African Marigold.

Aurantiaca	— 3	2 8
Eldorado	— 4	3 —
Nana sulphurea	— 4	2 10
Best mixed	— 3	2 —

Tagetes patula, single.

Cross of honour	— 3	3 6
Border of Gold	— 6	—
Silver King	— 6	—
Nana striata, golden yellow, brown striped	— 8	—

☉ **Tagetes patula fl. pl.**
Double French Marigold.

Fistulosa	— 4	3 —
Nana aurea globosa, dwarf	— 3	2 3
" Electric light	— 6	5 6
" Reginae	— 4	3 —
" Liliput, brown	— 4	3 9
" " golden yellow	— 4	3 9
" Cloth of Gold, pure yellow	— 4	3 4
" dwarf double mixed	— 3	1 10
Double tall mixed	— 3	1 10
Tagetes signata pumila	— 4	3 6
" " " Golden Ring,	—	—
pure golden yellow	— 4	3 9

Tagetes signata pumila sulphurea, pure	—	5	—
sulphur yellow	—	5	4 5
" lucida	—	4	—
4 Tanacetum corymbosum	—	5	—
" vulgare	—	8	—
Tassel Flower, see Calalia.	—	10	9 6
g§ Tecoma jasminoides (Bignonia)	—	10	—
$\frac{1}{8}$ oz 1 $\frac{1}{4}$	—	1	—
" radicans (Bignonia)	—	1 10	—
" Stans	—	8	—
" velutina	—	—	—
g " Smithi	—	—	—
h Thalia dealbata	—	—	—
Thrift, see Armeria.	—	—	—



Sutherlandia spectabilis floribunda
Electro 3/3.

☉§ Thunbergia alata nanking, with black	—	10	11
eye	—	10	11
" alba, pure white with black eye	—	10	11
☉§ " alata aurantiaca, golden	—	10	11
yellow with black eye	—	10	11
" Bakeri, pure white	—	9	9 2
" mixed	—	—	—
h§ " grandiflora. . 1000 seeds 4 9	—	3	1 7
☉ Tolpis barbata (Crepis) Hawkweed	—	4 6	—
☉h Torenia Bailloni . . . $\frac{1}{8}$ oz 1 4	—	4 6	—
" Fournieri (edentula)	—	5 6	—
" " alba (White Wings)	—	7 3	—
" " coelestina $\frac{1}{8}$ oz — 10	—	—	—
" " compacta $\frac{1}{8}$ " 1 2	—	31	—
" " alba $\frac{1}{16}$ " 2 6	—	—	—
" " " $\frac{1}{8}$ " 4 2	—	27	—
" " coelestina	—	—	—
$\frac{1}{16}$ oz 2 —; $\frac{1}{8}$ oz 3 8	—	—	—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Torenia Fournieri grandiflora</i>			<i>Tropaeolum majus nanum</i> Empress of India . .	— 3	2 6
Touch me-not, see Balsams.			" " " King of Tom Thumbs . .	— 2	1 10
⊙ <i>Trachelium coeruleum</i>	— 8	— —	" " " King Theodore . .	— 3	2 —
" " album	— 8	— —	" " " Ruby King . .	— 2	1 10
" " lilacinum	— 8	— —	" " " mixed	— —	— 10
Tree Cypress, see <i>Ipomopsis</i> .			⊙ " minus (trimaculatum)	— 3	2 —
⊙§ <i>Trichosanthes Anguinea vera</i>	— 3	2 7	§ " " coccineum	— 3	2 8
" " coccinea	— 4	2 10	§ " pentaphyllum	1 10	— —
" " colubrina	— 3	2 6	Trumpet Flower, see <i>Datura</i> .		
" " cucumerina	— 3	2 6	g <i>Tweedia coerulea</i>	— 10	— —
" " palmata	— 4	3 —	4 <i>Umbilicus deflexus</i>	1 ¹ / ₁₆ oz 1 —	11 —
" " coccinea	— 3	2 6	" gladiatus giganteus	1 ¹ / ₁₆ oz 1 ¹ / ₂ —; 1 ¹ / ₈ oz 1 ¹ / ₉	11 —
4 <i>Trifolium repens fol. atropurpureis</i> (nigrescens)	— 6	— —	" patens	1 ¹ / ₁₆ oz 1 —; 1 ¹ / ₈ oz 1 ¹ / ₉	11 —
Tritoma, see <i>Kniphofia</i> .			4 <i>Valeriana rubra</i> (Valerian)	— 3	2 3
⊙§ <i>Tropaeolum canariense</i> (peregrinum)			g§ <i>Vallis dichotoma</i> , a beautiful climber for the conservatory, with large snow white flowers	100 seeds 1 8	— —
Canary Creeper	— 5	4 8	Venus Looking Glass, see <i>Campanula Speculum</i> .		
.. <i>Lobbianum cardinale</i>	— 3	2 3	Venus Navel wort, see <i>Cynoglossum linifolium</i> .		



Verbena erinoides.
Electro 25.

<i>Tropaeolum Lobbianum</i> Crown Prince	— 3	1 10	<i>Verbena Aubletia candidissima</i> , new, pure white	1 2	— —
" <i>Lobbianum Duc de Vicence</i>	— 3	1 10	" " <i>grandiflora</i>	— 4	3 —
" " <i>fulgens</i>	— 3	2 3	" <i>ciliata</i> Dam. 1899. Resembling for its habit and shape of flowers the <i>Verbena erinoides</i> and it is an equally free bloomer, only its leaves are less deeply cut and its flowers are of a very bright lilac	1 2	— —
" " <i>Géant des batailles</i>	— 3	1 10	" <i>Drummondii</i> (montana)	— 5	3 4
" " <i>Hookeri</i>	— 3	1 10	" <i>erinoides</i> (Electro)	— 8	8 —
" " <i>Kotschianum</i>	— 3	1 10	" <i>pulchella</i>	— 3	1 10
" " <i>Lilli Smith</i>	— 3	1 10	" <i>teucrioides</i> (Niveni)	— 3	2 3
" " <i>Lucifer</i>	— 3	1 10	" <i>venosa</i>	— 3	1 10
" " <i>luteum</i>	— 3	1 10	Verbena hybrida.		
" " <i>multiflorum</i>	— 3	1 10	Finest mixed	— 7	8 —
" " <i>Queen Victoria</i>	— 3	1 10	Extra selected quality	— 10	11 —
" " <i>Roi des noirs</i>	— 3	2 3	Auriculæ flowered sorts with large white eye, first class flowers	— 10	11 —
" " <i>Spitfire</i>	— 3	1 10	Alba	— 8	9 2
" " <i>Triomphe de Gand</i>	— 3	1 10	Atroviolacea	— 7	8 —
" " <i>variegatum</i>	— 3	1 10	Candidissima	— 9	— —
" " <i>Zanderi nigrum</i>	— 3	2 3	Coccinea	— 10	11 9
" " mixed in splendid varieties	— —	1 3	" <i>oculata</i>	1 —	12 9
" <i>majus</i> , fine mixed of the best sorts	— —	10	Coerulea	— 8	9 2
			Défiance, fiery scarlet	— 10	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Verbena:	1 —	11 —	Alba pura (Schneewittchen)	1 —	12 10
Lutea.	1 2	— —	Atropurpurea alba marginata.	1 2	13 6
Purple Cloak	— 10	11 —	Auriculaeflora, bronze	— 10	11 9
Rosea	— 10	11 —	Azure blue	1 —	12 10
Striata, Italian striped			Black tinted golden bronze	— 10	10 3
Verbena hybrida grandiflora.			Bronze coloured	1 —	13 —
Mammoth „Cyclope“ bright carmine with white centre	1 5	— —	Cardinal	2 4	— —
„ Firefly, bright red with white centre	1 2	— —	Dark blue	— 10	11 9
„ rose and carmine	1 2	— —	Emperor William	1 3	— —
„ mixed	1 —	12 9	Dr. Faust, pure black	1 —	12 10
Verbena hybrida compacta (erecta).			Gold laced	1 —	13 —
Défiance	2 10	— —	King of the Blacks	1 —	13 —
Candidissima	2 2	— —	Lord Beaconsfield	1 3	14 10
Coccinea	2 2	— —	Meteor, reddish brown	1 4	— —
„ oculata 1/8 oz — 7	3 10	— —	Odier Prize Pansies	1 5	— —
Dark blue	2 6	— —	Prince Bismarck	— 10	11 10
Splendid mixed	2 3	— —	Pure yellow	1 2	14 7
4 Verbesina alternifolia	— 8	— —	Purpurea marginata	1 —	13 —
„ virginica Dam. 1897 with numerous white flowers	1 5	— —	Quadricolor	— 10	10 3
4 Vernonia arkansana, Dam. 1898. With very nice purple flowers; splen- did for cutting	— 10	— —	Silver edged	— 10	11 —
g Veronica hybrida, a great many sorts mixed	— 10	— —	Victoria, red	1 2	— —
4 „ spicata	— 5	4 5	White, dark centre	1 —	12 3
„ „ australis	— 4	3 9	Yellow, dark centre	1 —	13 —
4 Victoria regia 100 seeds 13 9	— —	— —	⊙ Viola tricolor maxima Trimardeau, Giant Pansies	2 —	25 6
4 ⊙ Vinca rosea. Madagascar Periwinkle	— 9	8 4	Auriculaeflora	2 8	— —
„ „ alba oculata	— 9	8 4	Emperor William	1 10	— —
„ „ alba pura	— 9	8 4	Count Moltke	2 2	— —
„ „ mixed	— 7	7 5	King of the Blacks	2 2	— —
4 Viola cornuta	1 3	— —	Lord Beaconsfield	2 2	— —
„ „ alba	1 2	— —	Pure yellow	2 5	— —
„ „ Admiration	1 10	— —	White with dark centre	2 2	— —
„ „ Blue Perfection	2 3	— —	Yellow with dark centre	2 2	— —
„ „ Sensation	1 3	— —	Virginian Stocks, see Cheiranthus maritimus.		
„ odorata, common wild Sweet Violet	1 2	— —	Wahlenbergia grandiflora duplex 1/8 oz — 8	4 6	— —
„ odorata, semperflorens	— 7	6 7	Wallflower, see page 34.		
„ „ semperflorens fl. albo	— 10	11 —	Water Lily, see Nymphaea.		
„ „ „ the Czar	1 6	— —	⊙ Whitlavia grandiflora	— —	1 7
„ „ „ fl. albo	1 4	— —	„ „ alba	— 3	1 5
„ „ Wilsonii	— 10	— —	4 Wigandia caracasana	— 10	— —
⊙ Viola tricolor maxima. Pansies.			„ hybrida	— 10	— —
Seeds saved from the largest flowers only.			„ imperialis	— 7	— —
All colours mixed	— 9	9 3	„ Vigierii	— 8	— —
English show (faced) varieties mixed	— 10	11 —	Woodroof, see Asperula.		
Large-flowered French varieties mixed	1 1	15 3	⊙ Xeranthemum annuum superbissi- mum album fl. pl	— 7	7 4
Cassier, three and five blotched giant	2 6	32 6	Xeranthemum annuum superbissi- mum roseum fl. pl.	— 7	7 4
Bugnots largest flowered	2 6	32 6	Xeranthemum annuum superbissi- mum rubrum fl. pl.	— 7	7 4
			⊙ Nimenesia encelioides	— 3	3 —
			Youth and Old age, see Zinnia.		
			Yucca, see page 23.		
			⊙ Zinnia Darwini fl. pl. finest mixed	— 3	2 3

◎ *Zinnia elegans*.

Single flowered mixed	— 2	1 3
Alba, Atroviolacea, Aurea, Coccinea, Purpurea, Rosea, each separate . .	— 2	1 6

◎ *Zinnia elegans grandiflora*
plenissima.

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

Plenissima, finest double mixed . .	— 3	2 3
Alba	— 3	2 6
Atrococcinea	— 3	2 6
Atropurpurea	— 3	2 6



Zinnia spectabilis miniata.
Electro 33.

Aurea	— 3	2 6
Carminia	— 3	2 6
Carnea	— 3	2 6
Coccinea	— 3	2 6
Lilacina	— 3	2 6
Lutea	— 3	2 6
Rosea	— 3	2 6
Reginae new; the petals are of a peculiar shape	— 4	3 —
Spectabilis miniata, Dam. 1898 (Electro), flowers of minium colour; petals of a peculiar form, being slightly folded up, forming a kind of canal	— 4	3 5
Spectabilis cupreata, Dam. 1899. We are offering the second color, a fine copper red, of the new <i>Z. spectabilis</i> class introduced by us 2 years ago . .	— 4	3 5

Zinnia elegans pumila (nana Tom
Thumb) *plenissima*.

Finest mixed	— 4	3 —
Alba	— 4	3 5
Atrococcinea	— 4	3 5
Aurantiaca	— 4	3 5
Aurea	— 4	3 5
Carminia	— 4	3 5
Coccinea	— 4	3 5
Purpurea	— 4	3 5
Rosea	— 4	3 5
Salmonea	— 4	3 5
Sulphurea	— 4	3 5
Violacea	— 4	3 5



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 45.

Zinnia elegans robusta grandiflora
plenissima.

Double large flowered in splendid mixture	— 3	2 10
Aurea	— 4	3 —
Atrococcinea	— 4	3 —
Carminia	— 4	3 —
Carnea	— 4	3 —
Coccinea	— 4	3 —
Lilacina	— 4	3 —
Lutea	— 4	3 —
Rosea	— 4	3 —
Salmonea	— 4	3 —
Violacea	— 4	3 —
◎ <i>Zinnia elegans grandiflora laciniata</i> fl. albo pl., Dam. 1899 (Electro),		

a splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any Zinnia. The habit of the plant and shape of the pure white flowers is exactly that of the *Z. elegans* fl. pl. — 6 6 —

- ⊙ *Zinnia elegans pygmaea flore pleno* (Electro). An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old *Z. elegans*. — This new kind can therefore be quite specially recommended as a border plant.

Brilliant scarlet, Crimson, White,
each separate 1 2 — —
Mixed — 11 — —

Zinnia elegans striata plenissima mixed — 4 3 —

Zinnia elegans fl. pl. „*Miniatur*“, a dwarf small-flowered, very double, rich flowering kind, finest colours mixed . . . 1 — 12 9

Zinnia Haageana (mexicana) single-flowered . . . — 4 3 5
„ „ fl. pleno double . . . — 7 7 4



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Zinnia Haageana imbricata plenissima — 7 7 4
Mixed Flower Seeds, annuals cwt. 50/ — — — 8

„ „ „ „ suitable
for bee feeding . . . cwt. 82/ — — — 1 5

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Agrostis Fontanesi</i>	— 4	3 —	<i>Eragrostis megastachya</i>	— 3	1 7
„ <i>nebulosa</i>	— 6	6 7	„ <i>mexicana</i>	— 3	— —
„ <i>pulchella</i>	— 5	4 —	„ <i>pulchra</i>	— 3	2 4
4 <i>Arundo conspicua</i>	2 10	— —	4 <i>Erianthus Ravennae</i>	— 4	3 9
4 „ <i>Donax</i>	— 4	3 9	„ „ <i>violascens</i>	— 5	4 5
4 „ „ <i>fol. var.</i>	1 —	— —	4 <i>Euchlaena luxurians</i> (Reana Teo- sinthe).	— 3	2 —
4 „ <i>festucoides</i>	— 4	3 —	4 <i>Eulalia japonica</i> (<i>Miscanthus japoni-</i> cus).	— 6	6 —
4 <i>Briza lutescens</i>	— 8	— —	„ „ <i>fol. argent. vittatis</i>	1 3	— —
„ <i>maxima</i> (Quaking Grass)	— —	1 —	„ „ <i>zebrina</i>	— 8	— —
4 <i>Carex pendula</i>	— 3	2 3	4 <i>Festuca glauca</i>	— 10	— —
4 <i>Coix Lacrymae</i>	— —	7 —	4 <i>Gymnothrix caudata</i>	— 4	3 5
4 <i>Cyperus alternifolius</i>	2 2	— —	„ <i>japonica</i>	— 5	5 2
„ <i>amurensis</i>	— 10	— —	„ <i>latifolia</i>	— 5	4 3
„ <i>ferox</i>	— 6	— —	4 <i>Gynerium argenteum</i> (Pampas Grass) „ „ <i>Bertini</i>	— 7	6 8
„ <i>flabelliformis</i>	2 9	— —	„ „ <i>jubatum</i>	— 6	— —
„ <i>foliosissimus</i>	— 8	— —	4 „ „ <i>roseum</i>	— 5	4 6
„ <i>Papyrus</i>	2 5	— —	4 <i>Hordeum jubatum</i> (Squirrel Tail Grass) „ „ <i>Job's Tears</i> , see <i>Coix Lacrymae</i> .	— 3	2 8
„ <i>reflexus</i>	— 8	— —			
4 <i>Eleusine Tocussa</i>	— 2	1 2			
<i>Eragrostis abyssinica</i>	— 4	3 —			
„ <i>amabilis</i>	— 3	2 —			

	per oz s. d.	per lb. s. d.
Lagurus ovatus (Hare's Tail Grass)	— —	1 3
Pampas Grass, see Gynierium.		
4 Panicum capillare	— —	1 3



Pennisetum Rueppellianum.
Electro 3/3.

Panicum capillare violaceum Dam.	— 3	2 3
" crus-galli	— 3	1 7
4 " excurrens	— 3	2 —
4 " plicatum	1 —	— —
4 " sulcatum	1 2	— —

	per oz s. d.	per lb. s. d.
4 Panicum tonsum; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour	— 9	10 —
4 Panicum virgatum	— 4	3 —
Paspalum pulchrum	— 6	5 7
Pennisetum longistylum	— 3	2 —
" violaceum	— 3	2 8
" macrurum; a gigantic grass, resembling the Gynierium argenteum	— 10	— —
PennisetumRueppellianum, Dam. 1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 5	4 6
Pleuroplitis Langsdorffi	— 4	— —
Poa arachnifera	— 6	— —
Quaking Grass, see Briza maxima.		
4 Scirpus natalensis	— 6	— —
Setaria alopecuroides	— —	1 —
" persica	— —	1 6
4 Stipa elegantissima	— 11	12 9
" pennata (Feather Grass)	— 5	4 10
Tricholaena atropurpurea	— 5	— —
" rosea	— 5	— —
4 Uniola latifolia	— 5	4 10
Zea gracillima (minima)	— —	— 6
" fol. var.	— —	— 7
" japonica fol. var., striped japanese Maize	— —	— 4
" " gigantea quadricolor new. Dam. 1896; a gigantic variegated-leaved, highly decorative kind and much superior to the old Z. jap. fol. var.; leaves bright green, silver-white, sulphur-yellow and rose striped; most effective	— —	— 10
Zea tunicata fol. var.	— —	— 10

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.
Agapanthus umbellatus	— 8	— —
Allium fragrans	— 3	1 7
" giganteum	4 3	— —
" pendulinum	1 —	— —
Amaryllis formosissima (Sprekelia)		
1000 seeds 1/8	— —	— —
" vittata, newest English varieties mixed 1000 seeds 10/—	— —	— —
Anemone japonica Honorine Jobert	4 3	— —
Brodiaea mixed	1 2	— —
Convallaria japonica	— 4	1 9
Cooperia Drummondii	— 5	— —
" pedunculata	— 7	— —

	per oz s. d.	per lb. s. d.
Cyclamen neapolitanum	1 3	— —
" persicum, fine mixed	2 4	— —
Cyclamen persicum giganteum		
sanguineum . 1000 seeds 10/6	— —	— —
roseum . . . 1000 " 9 9	— —	— —
Emperor William 1000 " 9 9	— —	— —
Montblanc, pure white		
1000 seeds 9/9	— —	— —
universum, white with a red eye		
1/16 oz 1/3; 1/8 oz 2/3	17 —	— —
splendid mixed		
1/16 oz 1 — 1/8 oz 1/8	11 —	— —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Freesia Leichtlini</i>	— 3	2 4	<i>Kniphofia</i> (<i>Tritoma</i>) Red-hot-poker-plant		
„ <i>refracta alba</i>	— 4	3 9	<i>corallina</i>	— 8	— —
„ <i>splendid mixed</i>	— 3	2 —	<i>Mc Owani hybrida</i>	— 8	— —
<i>Gladiolus cardinalis</i> , mixed	1 —	14 6	<i>Saundersi</i>	— 9	— —
„ <i>Colvillei</i>	— 3	2 4	<i>Uvaria</i> (<i>aloides</i>) <i>nobilis</i>	— 7	— —
„ <i>gandavensis</i> , French in splendid			The above and many other sorts mixed	— 8	— —
varieties mixed	— 8	7 9	<i>Lilium auratum</i>	1 7	— —
„ <i>Lemoinei hybridus</i> , best mixed	— 8	8 3	„ <i>speciosum</i> , mixed		
„ <i>Nanceianus</i> , fine mixed			¹ / ₁₆ oz 3 —; ¹ / ₈ oz 5 6	40 —	— —
1000 seeds 4/5	— —	— —	<i>Paeonia sinensis</i> fl. pl., double mixed	1 2	12 9
„ European and Asiatic varieties			<i>Ranunculus asiaticus superbissimus</i> fl.		
mixed	— 3	2 4	pl. mixed	— 6	5 7
<i>Hyacinthus candicans</i> (<i>Galtonia</i>)	— 3	2 —	<i>Richardia albo-maculata</i>	— 10	— —
<i>Iris germanica</i> , mixed	— 3	3 —	<i>Scilla Clusii</i> (<i>peruviana</i>)	— 3	2 4
„ <i>Histrio</i>	2 2	— —	<i>Sparaxis grandiflora</i> , mixed	— 11	— —
„ <i>reticulata</i>	4 3	— —	<i>Tulipa Greigii</i>	2 —	— —
<i>Ixia hybrida</i> , a fine collection mixed	1 —	— —	„ „ <i>hybrida</i> , mixed	1 8	— —
			„ best sorts mixed	— 7	6 7

XIV. Seeds of Cannas.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
a. Gladioli-flowered.			<i>Helios</i>	— 7	— —
<i>Admiral Avellan</i> , leaves red	— 6	— —	<i>Hugo Fuchs</i>	— 6	— —
<i>Alcimene</i>	— 4	3 9	<i>Ingénieur Pérache</i>	— 5	— —
<i>Alfonse Bouvier</i>	— 7	5 7	<i>J. Soulayr</i>	— 5	— —
<i>Ami Pichon</i>	— 3	2 4	<i>Jules Favre</i>	— 4	2 4
<i>Aurore</i>	— 3	2 4	<i>Kaiser Wilhelm</i>	— 4	2 4
<i>B. de Jussieu Cr.</i> , leaves red	— 3	2 4	<i>Kalliope</i>	— 5	— —
<i>Baronne de Sandrans</i>	— 3	— —	<i>Königin Charlotte</i> (<i>Queen Charlotte</i>)	— 8	6 7
<i>Beauté Poitevine Br.</i>	— 7	— —	<i>L. E. Bally</i>	— 3	2 4
<i>Boucharlat aîné</i>	— 4	3 —	<i>Légionnaire</i> , leaves red	— 5	3 —
<i>Camille Bernardin</i>	— 3	2 4	<i>Lohengrin</i>	— 5	— —
<i>Ch. Buisson</i>	— 4	3 —	<i>Louis de Mérode Cr.</i>	— 4	2 4
<i>Ch. van Geert</i>	— 4	2 8	<i>M. Forgeot</i>	— 4	— —
<i>Colonel Denfert</i> , leaves red	— 4	2 4	<i>Madame A. Blanc</i>	— 5	— —
<i>Comte de Bouchaud</i> , yellow	— 4	3 —	„ <i>Meriem Lombard</i> , flowers whitish	1 9	— —
<i>Docteur Vergely</i>	— 5	— —	„ <i>Crozy</i>	— 5	3 2
<i>Doyen de Jean Sisley</i> , leaves red	— 5	3 5	„ <i>Oscar Meuricoffre Dam.</i>	— 5	— —
<i>Duc de Mortemart</i> , yellow	— 4	3 —	<i>Marquise A. de l'Aigle</i>	— 5	— —
<i>Ed. Mieg</i>	— 6	— —	<i>Maurice Musy</i>	— 5	— —
<i>Emile Barré</i>	— 4	— —	„ <i>Rivoire</i> , leaves red	— 4	2 4
<i>Explorateur Crampel</i>	— 4	2 4	<i>M. Ritton</i>	— 5	— —
<i>F. Neuwesel</i>	— 5	2 9	<i>Météore</i>	— 4	2 4
<i>François Morel</i>	— 3	2 4	<i>Mr. Cleveland</i>	— 4	2 4
<i>G. Sennholz</i>	— 5	— —	<i>Otto Froebel</i>	— 5	— —
<i>Gartendirektor Siebert</i>	— 7	— —	<i>Pregmy</i>	— 5	— —
<i>General Baron Berge</i>	— 4	2 4	<i>Président Carnot</i>	— 5	3 —
<i>George d'Harcourt</i>	— 4	2 4	„ <i>Chaudon Cr.</i> , yellow	— 6	— —
<i>Germania</i>	— 9	— —	<i>Professor J. G. Baker Dam.</i>	— 5	2 9
<i>Gloire des marchés</i>	— 7	— —	„ <i>Foster Dam.</i>	— 4	— —
„ <i>d'Empel</i> , leaves red	— 7	— —	„ <i>David</i>	— 5	— —
<i>Graf von Turin</i>	1 2	— —	„ <i>Charguérand</i>	— 4	2 4
<i>Guillaume Couston</i>	— 4	2 4	<i>Princesse Laetitia Dam.</i>	— 9	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Progression	— 4	2 —	Discolor	— 4	2 4
R. Brandt	— 5	— —	Flaccida le Roi, Dam. 1890.	— 3	1 8
Reval Massot	— 4	2 4	Floribunda grandiflora	— 4	2 4
Rose T. May	1 2	— —	Lutea picta	— 3	1 8
Sophie Buchner	— 5	— —	Mathilde Huber	— —	1 6
Souvenir de François Gaulin	— 4	2 —	Metallica	— 4	— —
Sénateur Montefiore	— 4	2 4	Nigricans, leaves red	— 3	— —
Thomas S. Ware	— 5	— —	Rubra superbissima	— 4	2 —
Trocadero	— 4	2 —	Sanguinea	— 9	— —
Vesuvius Dam.	— 5	2 9	Sénateur Millaud Crozy, the highest sort with very large dark red leaves	— 5	3 5
Victor Gaulin	— 4	2 4	Souvenir de Van Houtte	— 4	2 —
New large flowered early Hybrids (Crozy) dwarf with green leaves, mixed	— —	1 8	Violacea macrophylla	— 4	1 10
New large flowered early Hybrids (Crozy) semi-high and high with green leaves, mixed	— —	1 8	Zebrina elegantissima	— 4	2 2
New large flowered early Hybrids (Crozy) with red leaves, mixed	— —	1 10	„ excelsa	— 4	2 2
New large flowered early Hybrids (Crozy) all sorts mixed	— —	1 10	With green leaves mixed . cwt. 92 —	— —	1 —
			With red leaves mixed . „ 100 —	— —	1 3
			All sorts mixed „ 92 —	— —	1 —
b. Hybrids and Garden Forms			c. Typical Sorts.		
including the newest sorts.			Canna chinensis	— 3	1 8
Alegatière, leaves dark red	— 6	3 10	„ gigantea	— —	1 3
Coquette	— 4	2 4	„ indica	— 3	1 6
			„ sanguinea	— 3	2 —
			„ Warscewiczii	— 3	1 6

XV. Stapelia and Huernia.

The Stapelias can be shipped the whole year, even in the winter, if well protected against the cold, and they are offered in good and sound specimens. As to their scent, they are generally better than their reputation, and the most striking kinds are almost scentless.

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Huernia macrocarpa, Schwfth.	— 10	— —	Stapelia hirtella hort. Lyon (not Duvalia)	— 6	3 4
Stapelia albicans hort. Dam. wax-white and interesting	— 6	— —	„ hispida, Horn.	— 3	1 10
„ anguinea, Jacq.	— 3	— —	„ lentiginosa	— 3	2 3
„ angulosa, Tod.	— 3	— —	„ luxurians D.	— 6	— —
„ „ Charypdis, hort. Dam.	— 6	3 4	„ marmorata, Jacq.	— 3	1 10
„ „ Nemesis, „ „	— 6	3 4	„ „ Urania, hort. Dam. black and yellow	— 6	3 4
„ „ Uranos „ „	— 6	— —	„ mixta, Mass	— 3	1 10
„ atrata, Tod.	— 6	3 4	„ „ pentagona	— 6	3 4
„ „ rufescens, hort. Dam.	— 6	3 4	„ multiflora	— 4	1 11
„ „ tigrina, „ „	— 6	3 4	„ multilineata, hort. Lyon	— 4	1 11
„ atropurpurea, Dyck.	— 7	4 2	„ Munbyana, hort. Lyon	— 6	3 4
„ bisulca, Don.	— 3	1 10	„ muricata, hort.	— 5	2 7
„ Burtini, Tod.	— 3	1 10	„ mutabilis, Jacq. (Orbea)	— 4	2 2
„ ciliolata, hort. Pan.	— 3	1 10	„ „ Chimaera, hort. Dam.	— 9	5 2
„ clypeolata hort. Lyon	— 4	2 6	„ „ Circe, hort. Dam.	— 9	5 2
„ conspurcata, Willd.	— 3	1 10	„ „ Megara, hort. Dam.	— 10	— —
„ decora	— 6	3 4	„ normalis, Jacq.	— 6	4 —
„ deflexa, Jacq. (Stapletonia)	— 6	3 4	„ parvipunctata, Tod.	— 3	1 10
„ discolor, Tod.	— 6	3 4	„ patula, Willd.	— 10	— —
„ geminata	— 6	3 4	„ planiflora, Jacq.	— 3	1 10
„ gigantea, N.E. Br. (Stapletonia)	1 3	10 —	„ purpurea, hort. Dam.	— 3	1 10
„ grandiflora, Mass. (Stapletonia)	1 3	— —	„ quinquenervia	— 6	3 4

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
<i>Stapelia radiata</i> , Sims	— 6	3 9	<i>Stapelia Uspensky</i>	— 6	3 4
„ <i>reclinata</i>	— 6	3 4	„ <i>variegata</i> , L.	— 3	1 10
„ <i>revoluta</i>	— 5	3 6	„ „ <i>pallida</i>	— 10	8 —
„ <i>rugosa</i> (cricota), hort. Lyon	— 6	3 4	„ „ <i>Prometheus</i> , hort. Dam.	— 10	— —
„ <i>Salmiana</i>	— 6	3 4	25 very fine sorts of our selection	6 2	— —
„ <i>Sisyphus</i> , hort. Dam.	— 6	3 9	10 very fine sorts of our selection	2 6	— —
„ <i>Stella</i> , Jacq.	— 3	1 10			

XVI. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we have had a colored plate made (29×18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.							
1. Season 1899 to 1900.							
<i>Emilia</i>	2 —	16 —	— —	<i>Musa</i> like, very large flowers with a yellow ground flamed with carmine. Larger than „ <i>Italia</i> “.			
About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.				<i>Campania</i>	— 5	3 3	26 —
<i>Romagna</i>	2 —	16 —	— —	About 6 feet. — Glauous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow.			
About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.				<i>Ch. Naudin</i>	— 5	3 8	30 —
<i>Sicilia</i>	2 —	16 —	— —	About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmon-red, the inner petals are darker.			
About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.				<i>Hellas</i>	— 5	3 3	26 —
<i>Umbria</i>	2 —	16 —	— —	About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.			
About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermillion with distinct chamois stripes.				<i>Phoebe</i>	— 5	3 6	29 —
2. Season 1898 to 1899.				About 6 feet high. — Glauous leaves, luxuriant growth, flowers similar to a <i>Cattleya</i> , very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.			
<i>Anstralia</i>	1 3	10 —	— —	<i>Professor Treub</i>	— 8	5 8	52 —
About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine.				About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.			
3. Season 1897 to 1898.				<i>Roma</i>	— 5	3 3	28 —
<i>Atalanta</i>	6	4 5	36 —	About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.			
Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.							
<i>Britannia</i>	8	5 —	40 —				
About 4 feet. Foliage lively green,							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Rhea	4	2 8	22	hue and small fiery red spots. Ex- tremely handsome.			
About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.				Burgundia	5	3 3	27
Trinacria	5	3 3	25	Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Catt- leya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.			
About 4 feet. Bright green, of luxuriant growth. Flowers very nu- merous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.				Edouard André	5	3 8	32
4. Season 1896 to 1897.				Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.			
Africa	5	3 7	30	H. Wendland	5	3 3	27
Height about 3 feet, leaves lanceo- late, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple- scarlet, golden yellow and orange inside. A splendid variety.				Height about 4 feet. Very broad beautiful green leaves. Very large trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.			
Alemannia	5	3 6	29	Heinrich Seidel	4	2 9	24
This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.				Height about 3 feet. Green Musa- like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.			
America	5	3 6	29	Iberia	4	2 8	22
Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnish- ed. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.				Height about 3 feet. Glaucous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.			
Aphrodite	5	3 3	25	Kronos	4	2 8	22
Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.				Height about 3 feet. Broad sea- green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.			
Asia	4	2 9	24	La France	5	3 3	29
Height about 3 feet. Numerous stalks, dark green foliage, very effect- ive. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.				About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.			
Bavaria	5	3 3	27	Oceanus	4	2 8	22
Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and ex- tremely handsome.				Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.			
Borussia	4	2 8	22	Pandora	4	2 9	24
Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow				Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers			

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.
of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.				Nero	1 3	10 —
Parthenope	4	2 9	24 —	About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.		
Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.				Paestum	10	6 6
Perseus	4	2 8	22 —	About 3 feet high, large green leaves, flowers light chrome yellow with regular vermilion spots. Very large spikes.		
Height about 3 feet. Broad glaucous green, foliage numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.				Solfatara	1 —	8 —
Pluto	5	3 3	27 —	About 3 feet high; light green foliage large flowers of a beautiful orange color with carmine reflex.		
Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.				Toledo	1	8 —
Suevia	4	2 5	20 —	About 3 feet and $\frac{1}{2}$; leaves green; enormous minium red flowers, often with a light golden edge.		
Height about 3 feet. Leaves Musalike, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.				The whole collection of the above Cannas	5/9	— — —
Wilhelm Beck	4	2 5	21 —	Introductions of 1898.		
Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.				Capri	6	4 —
5. Season 1895 to 1896.				Height about 1 foot. Glaucon leaves, very large salmon-scarlet flowers slightly spotted with yellow.		
Austria	—	1 —	8 —	Ischia	6	4 —
Flowers very large, canary yellow; centre spotted red.				Height about $1\frac{1}{2}$ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.		
Italia	—	1 3	10 —	Lutetia	8	5 4
Enormous panicles of scarlet flowers with a yellow border. Magnificent.				Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.		
The whole assortment, introductions of 1895 to 1898				Minerva	8	5 4
1 root of each.	15			Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety.		
12 kinds of our selection	4			Professor Rossi	5	3 3
Orchid-flowering Cannas mixed	3	1 9	15 —	About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.		
				Sultana	5	3 3
				Height about 3 feet. Glaucon foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.		
				Introductions of 1896.		
				Adonis	4	2 9
				About 2 feet high, leaves green with a brown border; flowers blood-red.		
				Aetna	4	2 9
				About 3 feet; leaves very dark red, flowers Crimson and purple.		
				Ajax	4	2 9
				About 2 feet; leaves green; flowers wax-yellow with rosy spots.		
				Alkmene	4	2 9
				About 3 feet. Leaves green; flowers orange with a golden yellow border.		
				Arethusa	6	
				About 1 foot $\frac{1}{2}$. Leaves green; flowers very large, sulphur-yellow, changing afterwards into a bright salmon colour; inside dark red; new colour.		

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Count of Turin	4	2 9	Madame Pichon, lemon-yellow, scarlet spotted	8	5 3
About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.			" Victor Lemoine, pure yellow with brown stripes; a very rare colour . . .	1 8	—
Queen of Italy	8	—	Madagascar, salmon-orange and rose-lilac . .	8	—
About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte.			Madame Meriam Lombard, whitish . . .	6	4 6
Crown-Prince of Italy	6	4	Marigold, orange	5	3 3
About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.			Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border . .	1 8	—
Princess Helena of Montenegro	8	—	Mrs. F. Dreer, canary-yellow, salmon spotted	8	—
About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.			Mr. Colbombat, canary-yellow and red . . .	8	5
Princess Laetitia	4	2 9	Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes .	2	—
About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.			Modèle, crimson and carmine	10	—
Stromboli	6	—	Panache, crimson	6	4
About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.			Papa Canna, salmon-red	8	5

3. Gladioli-flowered Cannas of different raisers.

Best introductions of the last years.

a. Green-leaved.

Alsace, pale sulphur-yellow	8	—
Ami Jules Chrétien, salmon-scarlet and yellow	6	4
Architecte Mouren, salmon, golden border .	10	—
Auguste Chantin, copper-red, bright flamed	10	—
Baronne de Poilly, salmon	5	3 9
Burbank, lemon-yellow . 100 pieces 24	4	2 9
Citoyen de Cronstadt, chrome-yellow, crimson spotted	10	—
Comtesse de Bouchaud, salmon, crimson spotted, yellow border	1	9 6
Coronet, chrome-yellow	5	4
Czar Alexander III, bright scarlet	4	3 9
Daniel Gerard, crimson, dark crimson flamed, golden-bordered	8	—
François Vuillermet, brilliant granate-red, very large flowers	1 3	—
Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals		
100 pieces 24	4	2 9
Généreux, vermillion, very large flowers . .	1 3	—
Goliath, very large flowers, bright amaranth-coloured	8	5 3
G. O. Quintus, bright yellowish red, crimson edged	2 4	—
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	1 8	—
Léon Pepin Lehalleur, crimson	4	3
Madame Chabanne, rose	8	5
" Léon Leclercq, salmon, golden border	6	4
" Legris, chrome-yellow, brown, spotted	5	3 3

with a yellow border	1 3	10
Philippe Rivoire, very large flowers, crimson-rose marbled carmine with a yellow border .	3 3	—
Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	8	—
Roi des Rouges, bright crimson	8	5
Rose T. May, bright crimson		
100 pieces 26	5	3 3
Secrétaire Chabanne, salmon-crimson . . .	8	5 3
Souvenir du Capitaine Drujon, canary-yellow, orange spotted	7	5
Souvenir de A. Chargueraud, of a splendid granate-red, striped red	1 8	—
Souvenir de Madm. Crozy, bright red . . .	10	—
" " " Nardy, very large flowers, chrome-yellow spotted carmine, very fine . .	1	8
Vice President Luizet, cherry-red	8	5 3
Ville de Poitiers, chrome-yellow, very large flowers, splendid	6	4
L. Patry, of middle height; green leaves, very large flowers of a beautiful vermillion with darker spots and a yellow edge	1 3	10

b. Red-leaved.

Attika, bright crimson	6	4
Ch. Paul, salmon	8	—
Gouverneur von Zimmerer, bright orange and dark-red	8	—
Léon Vassillière, bright granate-red, very fine	1 3	—

4. Gladioli-flowered early

a. Some older fine sorts for forcing.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Colonel Denfert, red-leaved	1	7	4
Duc de Mortemart	2	10	7 3
Guillaume Couston	1	7	4
J. Cordieux, red-leaved, dwarf	2	10	6
Revol Massot, dwarf	1	7	—

b. Green-leaved, red-flowered.

Semi-high; splendid for pot culture.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Admiral Gervais,	— 2	1 6	—
Alphonse Bouvier,	— 2	1 6	—
Boucharlat aîné	— 3	2	—
Camille Bernardin	— 5	3	—
Cousin Jacob	— 2	— 10	7 3
Ch. Pallice	— 3	2	—
Ch. Henderson	— 2	1 6	—
Ch. van Geert	— 2	— 10	7 3
Colonel Vaillard	— 3	2	—
Comte H. de Choiseul	— 3	2	—
Emile Barré	— 3	2	—
Explorateur Crampbel	— 2	— 7	4
Frau Oberbürgermeister Rümelin	— 5	3 3	—
Ferdinand Lombard Dam.	— 2	— 7	4
Francisque Morel	— 2	— 7	4
Françoise Crozy	— 2	— 7	4
Gartendirector Siebert	— 2	— 10	5 8
G. Sennholz	— 2	1 3	8
Gloire des Marchés	— 3	2	—
H. Guichard	— 3	2	—
Jules Favre	— 2	— 10	7 3
Kaiser Wilhelm	— 2	— 10	4 10
Karl Neubronner	— 4	3	—
M. Ritton	— 3	2	—
Madame Ginot	— 2	— 10	4 10
Mr. Cleveland	— 1	— 7	4
Paul Bruant	— 3	1 8	—
Paul Marquant	— 1	— 7	4
Paolo Radaelli	— 3	2	—
Penelope Dam.	— 3	2	—
Perle des Massifs	— 3	2	—
Podere Restelli	— 3	2	—
Prof. David	— 2	— 10	4 10
J. G. Baker Dam.	— 3	1 8	—
R. Brand, rose	— 2	— 10	4 10
Rose Unique	— 2	1 3	—
Sophie Buchner	— 2	1 3	8
Trocadero	— 2	— 8	4
Vesuvius Dam.	— 2	1 5	12

c. Green-leaved, semi-high with yellow, red striped and spotted flowers.

Splendid for pot-culture and for cutting.

Aegla Dam.	— 3	2	—
Ami Pichon	— 2	1 3	—
Aurore	— 2	— 8	4
Baronne de Sandrans	— 2	— 8	4
Comte de Bouchaud	— 7	4 6	—
Crozy père	— 3	2	—
Docteur Vergely	— 2	— 10	6
George d'Harcourt	— 2	— 8	4
Hofgartendirector Pfister	— 5	3	—
J. D. Cabos	— 2	1 3	—
J. Soulary	— 2	1 3	—

L. E. Bally	— 2	— 8	4 10
Mad. Oriol	— 2	— 8	4
N. Bellisso	— 2	— 8	—
Pierret Biorlet	— 3	2	—
Pregmy, golden-yellow	— 2	— 8	4
Président Chaudon	— 2	1 3	—
Prof. Foster Dam.	— 2	1 3	—
Progression	— 2	— 8	4 10
Sénateur Montefiore	— 2	— 8	4 10
Souv. de Mr. Gaulin	— 2	— 8	4

d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.

Beauté Poitevine	— 3	2	—
Bonne Etoile	— 2	— 10	7 3
C. Buisson	— 2	— 8	4 10
Ch. Molin	— 3	2	—
Ed. Mieg	— 2	— 10	6 5
Général Baron Berge	— 1	— 8	4 10
Ingénieur Pérache	— 2	— 10	6 5
Königin Charlotte	— 4	2 9	24
Lohengrin	— 2	1 3	—
Louis van Houtte	— 5	3 8	—
Madame Crozy	— 2	1 3	8
„ Oscar Meuricoffre Dam.	— 2	— 8	4
Marquise Arthur de l'Aigle	— 2	— 8	4
Maurice Grand	— 2	1 3	—
Maurice Musy	— 2	— 10	7 3
Otto Froebel	— 2	1 3	—
Papillon	— 4	2 10	—
Princesse de Brancovan	— 2	— 6	—
Professeur Changuerand	— 1	— 9	4
Souvenir d'Antonin Crozy	— 8	5 3	—
The Garden	— 2	1 3	4

e. Red-leaved and red-flowered.

Admiral Avellan	— 3	2	—
B. de Jussieu	— 2	— 10	6
Ch. Souchet	— 2	— 10	6
Doyen Jean Sisley	— 1	— 8	4
Emile Thomas	— 3	2	—
E. Renan	— 3	2	—
F. Neuwesel	— 2	— 10	6
Gloire d'Emple	— 4	2 10	—
Godefroy-Lebœuf	— 4	2 10	—
Henry A. Dreer	— 3	2	—
Karl Kölle	— 7	4 6	—
Laforcade	— 1	— 6	4
Légionnaire	— 2	— 8	4 10
Louis de Mérode	— 2	— 8	4
M. J. Goss	— 2	— 8	4
Maurice Rivoire	— 2	— 8	4
Nardy père	— 2	— 8	4
Paul Lorenz	— 2	— 10	—
Président Carnot	— 2	— 8	4 10
Simon Maupin	— 4	2 10	—
Th. S. Ware	— 4	2 10	—
Victor Gaulin	— 1	— 8	4

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
f. Yellow-flowered dwarf.				Président Zeys	2	10	4 10
Hugo Fuchs	2	1 3	8	Souv. d'Auguste Ferrier	2	10	4 10
Mad. A. Blanc	4	2 10	—	Tartarin	1	9	4 10
g. The above Gladioli-flowered Cannas mixed.				Mixed	—	4	2 5
	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.	6. Older sorts, red-leaved			
Crozy's mixed	—	4	2	Aléatière	—	3	1 8
" yellow-flowered, mixed	4	2 4	20	Coquette, splendid, rich-flowering	—	5	3 3
" red-flowered, mixed	6	4	32	Discolor	—	4	1 8
" red-leaved mixed	6	4	32	Joseph Lombard	—	3	1 8
" all sorts mixed	5	2 9	24	Liervallii	—	3	1 8
5. Iridiflora Hybrids				Metallica	—	3	1 8
a splendid class for groups.	1 piece s. d.	10 pieces s. d.	100 pieces s. d.	Nigricans	—	3	1 8
Alba rosea grandiflora	1	9	4 10	Rubra superbissima	—	3	1 8
Albert Schenkel	2	1 3	—	Sanguinea	—	3	1 8
Bruanti, leaves red	3	1 3	—	Sénateur Millaud, splendid	—	3	2
Chamaeleon	2	10	—	Souv. de Louis van Houtte	—	3	2
Charles Dippe, leaves red	2	10	—	Violacea macrophylla	—	3	2
Derwiche	2	10	4 10	Zebrina excelsa	—	2	1 3
Doctor Trabut	2	1 3	—	Warscewiczii	—	2	1 3
E. Forgeot, leaves red	2	1 3	—	Mixed, red-leaved	—	2	1 3
François Thibaut	2	10	5 8	7. Older sorts, green- leaved.			
Gloire de Hussein Dey	3	1 3	—	Brenningsii fol. var., splendid kind with green, white striped leaves, in no way inferior to the C. indica var. so much spoken of	—	2	1 3
Gladiolaeiflora	2	1 3	—	Brillant	—	2	1 3
Iridiflora Ehmannii	2	10	4 10	Chinensis	—	2	1 3
" hybrida	3	1 8	—	Flaccida le Roi	—	2	1 3
" Guttermannii	2	1 3	—	floribunda grandiflora	—	2	1 3
" Nouttoni	2	1 3	—	Josephine Huber	—	2	1 3
Lutea grandiflora	2	10	4 10	Lutea picta	—	2	1 3
Macrophylla marmorata, the red- flowered Iridiflora	2	10	—	Mathilde Huber	—	2	1 3
Mad. Cath. Lombard	2	10	4 10	Mülleri	—	2	1 3
" Marg. Bruant	2	10	4 10	Mixed, green-leaved	—	2	1 3
Mlle. Rose Lombard	2	10	4 10				
Nadir, splendid	2	10	4 10				
Président Favre	2	1 3	—				

XVII. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Achimenes, small bulbs best mixed per 1000 14 6	3	1 8	Begonia hybrida gigantea, single, all colours mixed	1 3	10 —
Agapanthus umbellatus	1 4	12 9	" " double	2 3	20 —
Amaryllis formosissima (Sprekelia) per 1000 88 —	1 3	10 —	Calla aethiopica	1 6	12 10
" Graveana (Hyppeastrum)	6 6	52 —	" " compacta	1 6	12 10
" Veitch's Hybrids	20	—	" " gigantea	3 —	24 —
Amorphophallus Rivieri	6 6	—	" " Little Gem	1 —	8 —
Anemone japonica Honorine Joubert	6	3 7	Chlidanthus Ehrenbergii	8	4 —
Anthericum Bernayi	1	8 —	Colocasia antiquiorura	5 7	48 —
Asclepias tuberosa	1 7	—	" " Dussii	5 7	48 —
			Cooperia Drummondii	1 2	11 —

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Cooperia pedunculata per 1000 80 —	1 —	9 —	Iris germanica, mixed per 1000 10 —	— 2	1 3
Crinum abyssinicum, 1 st size	3 3	28 —	„ olbiensis mixed	— 6	3 8
„ „ 11 nd „	3 —	22 5	„ spuria	— 8	6 6
„ capense (Amaryllis longifolia)			„ stylosa (unguicularis) per 1000 16 —	— 3	2 —
per 1000 56 —	1 —	8 —	„ „ alba	— 8	5 —
„ „ fl. albo	1 8	12 10	Kniphofia (Tritoma) best sorts mixed .	10	6 6
„ erubescens	5 —	44 —	Lilium auratum	6 6	— —
„ hybr. Todorae	5 —	44 —	„ speciosum album	3 3	28 —
„ lineare per 1000 72 —	1 —	8 —	„ „ roseum	3 3	28 —
„ Mac Owani, very fine	10 —	— —	„ „ rubrum	3 3	28 —
„ Moorei	3 —	22 5	„ tigrinum	1 5	11 6
„ pedunculatum	1 8	12 10	„ „ fl. pl.	1 5	12 —
„ pratense per 1000 72 —	1 —	8 —	Lycoris aurea	5 —	40 —
„ Yemense, 1 st size	2 —	18 —	„ radiata	4 6	36 —
„ „ 11 nd „	1 10	16 —	„ Terracciani	5 —	40 —
Cyclamen neapolitanum per 1000 28 —	— 5	3 3	Moraea (Iris) Robinsoniana	11 3	— —
„ repandum per 1000 24 —	— 5	3 —	Nerine undulata	4 —	— —
Cyrtanthus Mc. Kenny	5 —	40 —	Ophiopogon Jaburan	2 6	— —
Eucomis punctata	1 8	15 —	Pancratium maritimum	— 5	3 3
Galtonia (Hyacinthus) candicans	— 5	3 8	Pardanthus chinensis	— 8	5 7
Gladiolus brenehleyensis			Phaedranassa chloracea	1 2	10 —
per 1000 36 —	— —	3 11	Ranunculus asiaticus superbissimus fl.		
„ gandavensis per 1000 60 —	— —	6 6	pleno per 1000 7 3	— —	— 10
„ Lemoinei, splendid mixed			Rhodea japonica	1 2	10 —
p. 1000 80 —	— —	10 —	„ „ fol. var.	3 3	28 —
Gloxinia, mixed per 1000 160 —	2 —	17 8	Ruscus Hippoglossum	— 3	1 3
Habranthus roseus	2 —	16 —	Richardia albo-maculata	6	5 —
Haemanthus coccineus	5 8	— —	Veltheimia (Alettris) capensis	7 8	— —
„ natalensis	12 —	— —	Zephyranthes Atamasco per 1000 8 —	— 3	2 —
Hedychium coronarium	3 3	24 —	„ candida	— 3	2 —
Hemerocallis fulva per 1000 56 —	— 8	6 6	„ carinata	— 10	7 3
„ „ fl. pl.	1 —	8 —	„ tubispatha	— 4	2 6
Hymenocallis Harrisiana	2 —	16 —	„ verecunda	— 4	2 6
„ undulata per 1000 64 —	— 10	6 6			

XVIII. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing				Plumosus superbus, a new kind of			
very suitable for decorative purposes	— 7	4 —	32 —	quick growth . . . 1 piece — 8	4 9	45 —	— —
Albanensis	2 5	— —	— —	Sprenger Rgl. Dam (Electro) plants			
Lucidus, a fine kind, standing the				from the open ground of 1 year .	— 5	2 9	24
winter well with us; resembles				„ „ „ „ 2 years .	3 3	24	— —
somewhat the A. Sprenger	1 3	— —	— —	Verticillatus	3 8	— —	— —
Plumosus	2 6	20 —	— —				

XIX. Aspidistra.



Aspidistra.
Electro 3/3.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but they will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.

	100 leaves s. d.	1000 leaves s. d.
Aspidistra elatior, green	8 6	76 —
" " fol. var.	19 3	180 —
" " fol. punct.	16 —	— —

XX. Fruits of Lagenaria vulgaris.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 6 6.



Fruits of Lagenaria.
Electro 3/6.



Small trunk (Bulb) of Cycas revoluta.
Electro 3/3.

XXI. *Cycas revoluta*.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference	10 ^d each
8 " 10 " " " " " " "	8 ^d "
6 " 8 " " " " " " "	6 ^d "

XXII. *Raphia*.

Best quality, very long, in original bales of about 2 cwt., per cwt. 54/—; smaller quantities —/7 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXIII. Novelties for the season 1900 to 1901.

1. Vegetable Seeds.

The price per lb. will be applied for orders of at least $\frac{1}{4}$ lb.

Dwarf Lima Bean "Nero".

We have succeeded in raising a new sort of these greatly appreciated Beans producing reddish brown, almost black beans and not inferior in any way to the other varieties already known.
per lb. 1/—.

Brown Laibach Ice Lettuce (see colored plate).

We have succeeded in the course of many years to obtain from the well known Laibach Ice Lettuce a new variety with bronzed leaves which is in every way up to the old yellow kind, and will hold a prominent place among the best Cabbage Lettuces. The heads are of enormous size, very firm, standing

the heat extremely well, a feature which makes this Lettuce particularly adapted to warmer countries.

per oz 2/—.

Improved Tyrolese Cabbage Lettuce (Electro).

This Lettuce resembles somewhat in form the Ice Lettuce of Laibach; the heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special characteristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it.

per oz 2/—.

2. Newly Introduced or New Flower Seeds.

⊙ = Annuals. — 4 = Perennials.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

Dwarf Giant Comet Aster Snowwhite. ⊙

While all the Giant Comet Asters hitherto offered are of tall habit, we herewith introduce an absolutely dwarf form hardly 16 inches high, the flowers of which are quite as large again as those of the original kind. They are of a dazzling white, very double and of a perfect shape. The effect produced by such a dwarf plant with so large flowers is a striking one.

1 packet 8d; 10 packets 5/7; 100 packets 48/—.

Giant Comet Aster Lilac rose. ⊙

A lovely new color not yet offered.

1 packet 8d; 10 packets 5/9; 100 packets 48/—.

Comet Aster dark rose. ⊙

With beautiful bright rose flowers.

1 packet 8d; 10 packets 5/9; 100 packets 48/—.

Celosia pyramidalis plumosa "Preziosa" ⊙

(see colored plate).

This striking new kind grows only about 20 inches high and its flower spikes are of a brilliant carmine red while its leaves, contrary to the original sort are dark red. It is extremely floriferous and for all these qualities highly adapted for groups.

1 packet 8d; 10 packets 5/3; 100 packets 44/—.

Erysimum cheiranthoides. (C)

Highly adapted for groups; the plant grows about 24 inches high, producing a large number of dark orange flowers on long panicles, continuously from May to July.

1 packet 5d; 10 packets 3/3; 100 packets 28/—.

Gazania pygmaea lutea. 4 (See colored plate.)

A new form with very large chrome yellow flowers, the petals of which bear on their basis a light yellow spot forming together a circle which produces a striking effect. The petals are at their lower part crossed by a broad grey-line. The yellow color of the flowers is not only quite new among Gazanias but also extremely handsome. It is a charming novelty which will soon become very popular.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

Godetia Triumph. (C)

Of absolutely dwarf habit, this new sort grows only about 8 inches high resembling in this way the G. Gloriosa. The flowers are of a bright dark crimson with a broad satin white edge. Unequalled for dwarf groups and borders.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.

Ipomœa imperialis satin-rose. (C) §

We are offering this year another new and quite distinct color; the flowers are of a lovely satiny rose with a bright throat which will soon become quite popular. The foliage is of a bright green splashed with silvery white.

1 packet 8d; 10 packets 5/3; 100 packets 44/—.

Linaria concolor. (C)

Very ramified bushy plant with a graceful foliage entirely covered with bright purple flowers.

1 packet 8d; 10 packets 5/3; 100 packets 44/—.

Matricaria glauca (C) (Electro).

Highly suited to borders and dwarf groups; the plant grows hardly 6 inches high, covering in a very short time the

ground with handsome creeping branches. The flowers are not very showy; they are white with a yellow centre and emerge over a very fine pinnate silver-grey foliage. In order to render the fine foliage more effective for groups it will be advisable to take off the flowers.

1 packet 6d; 10 packets 4/—; 100 packets 32/—.

Oenothera Berteriana. (C)

The plant grows from about 20 to 24 inches high bearing a very great number of lovely long-tubed chrome yellow flowers. The downy leaves are very narrow. Highly adapted for groups.

1 packet 6d; 10 packets 4/—; 100 packets 32/—.



Matricaria glauca.
Electro 33.

Oenothera Lamarckiana sulphurea. (C)

The plant grows about 3 feet high and produces very large sulphur yellow flowers in great abundance.

1 packet 6d; 10 packets 4/—; 100 packets 32/—.

Victoria Winter Stock pale rose.

This is a new color of the Victoria Winter Stocks which became so quickly general favorites. It is equally a very profuse flowering sort and on account of its large spikes of flowers on long stems it is extremely adapted for cutting purposes.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.

Zinnia elegans fl. pl. "Iris". (C) (See colored plate.)

Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red, which gives them a most graceful appearance, a feature of which in general the Zinnias do not abound. The plants grow to a medium height and the flowers measure about 2½ inches across.

1 packet 10d; 10 packets 7/3; 100 packets 64/—.

XXIV. Fruit Trees and Cuttings.

	per 10 s. d.	per 100 s. d.		per 10 s. d.	per 100 s. d.
Oranges (Citrus Aurantium) grafted, from the open ground, about 4 to 6 years old	8 —	70 —	Olives, best varieties both for oil and eating, grafted, from the open ground, 1 year old	8 —	65 —
Oranges (Citrus Aurantium)	25	220 —	Olives, best varieties, grafted, grown in pots about 3 to 4 years old	14 —	120 —
Lemons (Citrus Limonum)			Chestnut (Castanea vesca) about 3 years old	10 —	80 —
Mandarines (Citrus nobilis)			Medlar of Japan (Eriobotrya japonica) about 3 to 4 feet and $\frac{1}{2}$ high, grown in pots	15 —	140 —
Cedro (Citrus medica)	30	—	Walnuts (Juglans regia), best sorts, grafted, 1 to 2 years old, about 6 feet high	14 —	125 —
Bergamot (Citrus Bergamium)			Hazel-Nuts (Corylus Avellana), best sorts about 3 to 4 feet and $\frac{1}{2}$ high	6 —	48 —
Shaddock (Citrus Decumana)			Figs (Ficus Carica) about 15 of the best sorts; about 2 to 3 feet high	7 —	55 —
Mellarosa (Citrus Limonum Mellarosa)			Carobs (Ceratonia Siliqua) grown in pots, about 3 to 5 feet high	28 —	— —
Lemon sweet (Citrus Limetta)					

We can also supply **Cuttings** of

Figs, about 14 in. long, both table varieties and for drying, about 12 sorts of each at from **30 to 40 Shillings per 1000 Cuttings**, according to the sort.

Olives, about 12 in. long, 12 sorts at from **16 to 24 Shillings per 1000 Cuttings**, according to the variety.

These Cuttings will be packed in bundles of 100 each and not less than 500 of one kind will be supplied. They are packed in moist musk and shipped in strong cases, without tin. Orders for Cuttings cannot be accepted later than the end of December or the beginning of January. All Fruit-Trees will be sound, strong and of good general condition. Considering the duration of the voyage, which is often very long the packing of the Trees etc. is done most carefully in order to secure their arrival in the best possible condition. It must, however, be understood, that our responsibility ceases as soon as the goods have left our warehouses; they travel entirely at the cost and risk of the purchaser. Shipments can be effected from the end of October to the end of April. Prices are to be understood for cash payment without any reduction or discount. All orders must be accompanied by the respective amount or the greater part of the same and in the latter case the remainder will be charged forward on the B/L. As we cannot in any case deviate from these rules, we shall thank our patrons for complying with them, else to our regret their orders cannot be executed. Packing is charged at first cost. Although we do our best to get all Trees and Cuttings under their right names, yet we cannot assume any responsibility to that effect. Most satisfactory reports have been received even from the most distant localities, that our shipments of Trees and Cuttings have arrived in first rate condition.

XXV. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt $4 \times 2\frac{1}{2}$ in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonpareil.
79	Beans, dwarf wax flageolet.	65	" " Rudolp's Favourite.
46	Beet, Egyptian turnip, red.	69	" " spotted (Trout).
22	Cabbage, Brunswick, large Drumhead.	15	" " Stubborn-headed, large yellow.
30	Carrot, french early forcing.	71	" " " " new brown.
3	" Nantes, early half-long scarlet.	70	" " Winter, Silverball.
6	Cauliflower, Erfurt earliest dwarf.	72	" " for picking, American brown curled.
7	Celeriac, apple-shaped.	25	Onion, Zittau, giant yellow.
40	Cucumber, long green of Erfurt.	23	Parsley, moss curled.
41	" very " " "	29	" turnip rooted, short.
17	Endive, moss curled.	57	Radish, early scarlet white tipped.
44	Kohl-Rabi, purple very early Vienna.	33	" Winter, black round.
49	" " white " " "	56	Scorzonera, common.
67	Lettuce, Cabbage, All the year round.	11	Swede, white fleshed.
12	" " early green stone-head.	10	" yellow green top.
66	" " Emperor forcing.	90	" " purple top.
13	" " large Mogul.	19	Tomato, large red.
301	" " brown Laibach Ice		

B. Flower Seeds, abt 3×2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	30	Aster, Liliput, mixed.
6	Ageratum mexicanum, blue.	24	" Paeony Perfection, mixed.
7	" " album, white.	26	" Quilled, mixed.
9	Agrostemma, coeli-rosa.	33	" Victoria, mixed.
11	Alyssum, sweet.	133	Balsam, double mixed.
12	" saxatile.	134	" rose-flowered double, mixed.
13	Amaranthus caudatus, fox-tail.	39	Begonia, tuberous-rooted single, mixed.
6a	" ruber, red.	56	Blue-Bottle, mixed.
14	" tricolor.	184a	Calampelis scabra.
17	Antirrhinum majus, Snapdragon, mixed.	45	Calendula Meteor.
18	" " nanum, " dwarf mixed.	50	Campanula Medium, single mixed (Canterbury Bell).
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	130	Candytuft, white rocket.
29	Aster, Annuth, mixed.	131	" large-flowering (Iberis coronaria).
32	" Comet, mixed.	132	" (Iberis umbellata purpurea).
23	" Crown, mixed.	52	Canna, mixed.
34	" Dwarf, mixed.	94	Carnation, extra double Border.
35	" " Bouquet (Boltze), mixed.	95	" double dwarf Vienna.

- 93 Carnation, Margaret, mixed.
 119a Centaurea moschata.
 67 Chrysanthemum tricolor, mixed.
 68 " " atrococcineum.
 72 Cineraria hybrida, large-flowering, mixed.
 73 Clarkia elegans, double mixed.
 76 Cobaea scandens.
 53 Cocks-comb, dwarf, mixed.
 54 " feathered, mixed.
 302 " " "Preziosa".
 77 Coleus, best mixed.
 186a " Verschaffeltii var.
 78 Collinsia bicolor.
 79 " mixed.
 136 Convolvulus major, mixed.
 80 " minor, mixed.
 47 Coreopsis Drummondii.
 46 " tinctoria.
 82 Cyclamen persicum giganteum, mixed.
 85 Dahlia variabilis, single mixed.
 40 Daisy, double mixed.
 97 Dianthus chinensis fl. pl., Indian Pink.
 101 " Hedderwigi, mixed.
 104 " plumarius, common Pink.
 106 Eschscholtzia californica, yellow.
 107 " " alba, white.
 161 Forget me-not, blue (Myosotis alpestris).
 110 Gaillardia picta Lorenziana, double.
 303 Gazania pygmaea lutea.
 112 Godetia, Duchess of Albany.
 114 " Lady Albemarle.
 49a " The Bride.
 113 " Whitneyi.
 115 Gomphrena globosa, Globe Amaranth mixed.
 121 Helichrysum monstrosum, double mixed.
 125 Heliotropium, mixed.
 10 Hollyhocks, double mixed.
 128 Humulus japonicus, Japanese Hop.
 211 Jacobaea, double mixed.
 86 Larkspur, dwarf rocket.
 141 Linum grandiflorum rubrum, scarlet flax.
 143 Lobelia cardinalis.
 145 " Erinus speciosa Crystal Palace.
 146 " " Emperor William.
 151 Lupinus, annual mixed.
 152 Lychnis chalcidonica, scarlet.
 153 Malope grandiflora alba.
 154 " " purpurea.
 160 Marvel of Peru, mixed.
 176a Maurandia, mixed.
 196 Mignonette, common.
 197 " large-flow ring, Golden Queen.
 159 Mimulus moschatus (Musk).
 229 Nasturtium, climbing mixed.
 228 " dwarf mixed.
 226 " King of Tom Thumb.
 165 Nemophila insignis.
 168 Nicotiana affinis.
 171 Oenothera Lamarckiana.
 238 Pansies, best mixed.
 239 " best English, mixed.
 240 " large-flowering French, mixed.
 246 " Emperor William.
 247 " Lord Beaconsfield.
 249 " Odier.
 242 " Schneewittchen (snow-white).
 241 " Trimardeau.
 174 Perilla nankinensis.
 175 Petunia hybrida, mixed.
 176 " " grandiflora, best mixed.
 181 Phlox Drummondii, mixed.
 183 " " grandiflora, best mixed.
 172 Poppy (Papaver Rhoeas), ranunculus, double, mixed.
 173 " " somniferum fl. pl., double mixed.
 188 Portulaca grandiflora, mixed.
 189. " " fl. pl., double mixed.
 191 Primula auricula, mixed.
 193 " veris (elatior).
 194 " chinensis fimbriata, fringed mixed.
 195 Pyrethrum parthenifolium aureum, Golden Feather.
 202 Ricinus sanguineus.
 203 Salpiglossis variabilis, mixed.
 205 Sanvitalia procumbens, double.
 209 Scabious atropurpurea, double dwarf mixed.
 212 Silene pendula, rose.
 214 " " ruberrima, red.
 215 " " mixed.
 143a " " compacta.
 58 Stocks, ten week, mixed.
 59 " ten week, large-flowering, mixed.
 60 " Winter or Brompton, mixed.
 63 " Virginian, mixed.
 137 Sweet Peas, mixed.
 88 " William, single mixed.
 89 " double mixed.
 75a Tagetes patula fl. pl., double French, Marigold, mixed.
 220 " " nana fl. pl., double dwarf French Marigold mixed.
 221 " " striata fl. pl. double striped French Marigold.
 222 " signata pumila.
 231 Verbena hybrida, mixed.
 256 Zinnia elegans fl. pl., mixed.
 304 " " " " "Iris".

XXVI. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:	Shillings Per 22 Gallons	All pure and natural wines ready to be bot- tled. The prices are for 100 Litres or Kilos net, equal to about 22 Eng- lish Gallons f. o. b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 Eng- lish Gallons per sort.
Vesuvio, a mild Claret	44	
Syracusa, fiery, for medical purposes	50	
Calabria, dry and strong	44	
Capri, dry	56	
White wines:		
Ischia, much like moselle	40	
Stromboli, very fiery	44	
Vesuvio, a favorite but strong wine	44	
Capri, dry, very fine, like Chablis	56	
Lunch- and Dinner-wines:		Per 100 Litres or Kilos net, equal to about 22 Eng- lish Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.
Malvasia, white, strong and sweet, greatly appreciated	124	
Marsala, white, brand „England“, dry and much like Sherry	104	
Marsala, white, „Italy“, strong very fine	88	
Porto, red, much like Portwine	116	

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
„ „ 300 „ „ 66 „ „	18/6
„ „ 200 „ „ 44 „ „	13/6
„ „ 100 „ „ 22 „ „	9/6
„ „ 50 „ „ 11 „ „	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
„ 300 „ „ 66 „ „	9/6
„ 200 „ „ 44 „ „	7/3
„ 100 „ „ 22 „ „	5/6
„ 50 „ „ 11 „ „	3/3

Steamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds (15 acres.)

No. 128.
1901—1902.



No. 128
1901—1902.

By appointment to his Majesty the King of Italy.

DAMMANN & CO

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Cabbage Lettuce white Giant.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhi-
bition, Naples 1892.

11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.

Chicago 1893.
Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be altered and remains valid even if we draw upon our customers.

We allow 2⁰/₁₀ discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers etc. etc.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds etc. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least ¹/₄ lb. of one sort will be charged at the rate of 1 lb., quantities under ¹/₄ lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2³/₈ d. per cwt. Freight for Beans to London, Liverpool, Hull etc. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 26 d. per cwt. (not including insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates: parcels up to 11 lb, (5 kilos) to:

Australia:	Great Britain	2 3
New South Wales	Hongkong	6 8
Victoria	Japan	4 5
Tasmania	Malta	1 6
Queensland, 11 lb.	Natal 2 ¹ / ₅ to 6 ¹ / ₂ lb.	6 5
Canada 6 ¹ / ₂ to 11 lb.	6 ¹ / ₂ to 11 lb.	9 5
Cape Colony	Mexico via France	3 2
Ceylon	" " Germany	3 8
Dutch Colonies:	Orange 6 ¹ / ₂ lb.	7 6
Batavia, Padang, Samarang, Soerabaia	New Zealand 11 ¹ / ₂ lb.	8 —
East India 8 ³ / ₄ lb.	South African Republic.	
" 11 lb.	6 ¹ / ₂ lb.	6 7
Egypt	11 lb.	8 8

U. S. of America (any State) via Germany (Hamburg or Brema) at a through rate of 5/— (subject to eventual changes).

Samples

to Great Britain and U.S.A., of 12 oz weight — ¹/₄, registered — 7 to all other countries " 9 , " — ¹/₃, " — 6

Postage

on letters 2¹/₂ d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customer at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

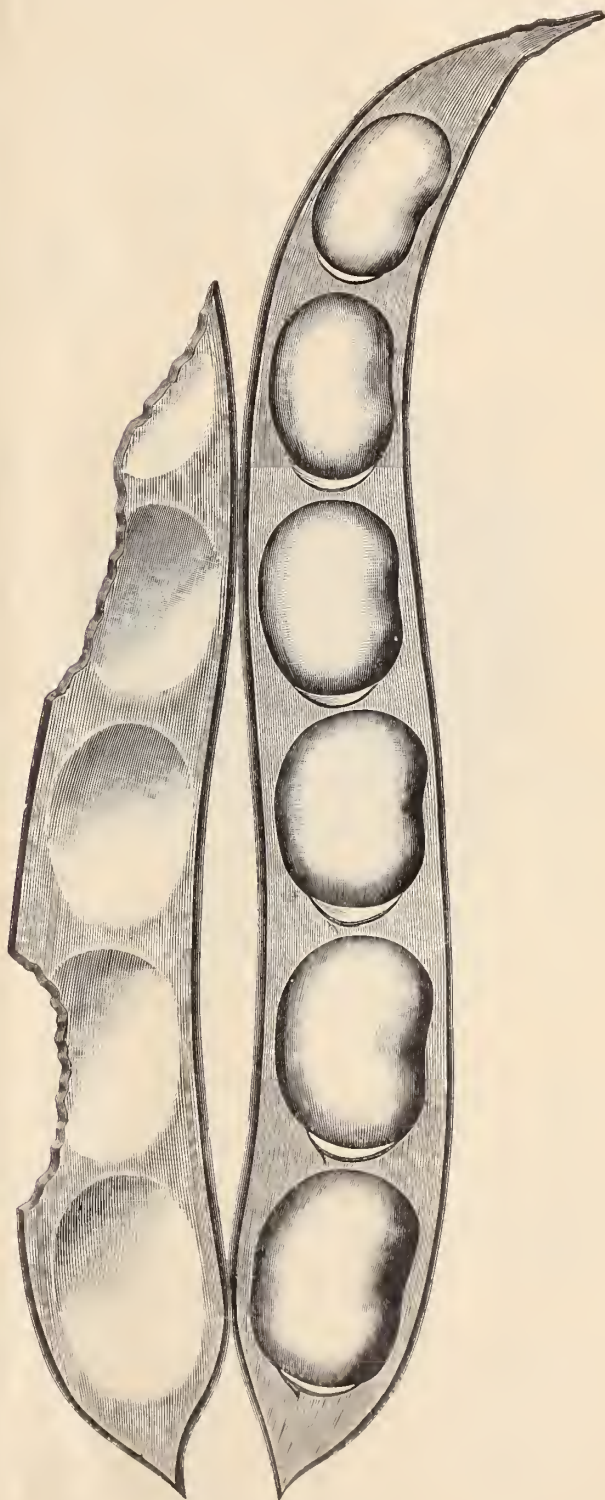
Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth edition used.

I. Vegetable Seeds.

	per lb. s. d.	per cwt. s. d.
Alkekengi.		
Edible Winter-Cherry (<i>Physalis edulis</i>)	2 3	— —
Purple, new	3 —	— —
Artichoke.		
Large early purple Campania	— —	— —
„ „ green of Naples	6 —	— —
„ green of Laon or Paris	6 8	— —
Purple of Venice	2 10	— —
„ Provence or purple French . . .	3 3	— —
Green „ „ green „	3 10	— —
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn	6 —	— —
Horatius	3 10	— —
Of Modica, very large, glaucous, without spines	3 10	— —
Of Terranova, very early and fine . .	3 5	— —
We warmly recommend these last 4 varieties.		
Asparagus.		
Giant	— 6	— —
Purple Argenteuil	— 6	44 —
Conovers Colossal	— 6	46 —
Palmetto	1 6	— —
Columbian White	1 10	— —
„ Ivory, new; very tender, remaining white even if shot up very high above the ground.	2 3	— —
Basella.		
White of Malabar (<i>Basella alba</i>) . . .	2 6	— —
Beans.		
Broad Varieties.		
Sevilla long pod	— 4	21 —
Aguadulce, (Electro) the finest and largest; best stock; we have grown pods abt 12 in. long	— 5	25 —
Valencia, large black	— 3	16 —
„ small „	— 3	15 —
Beans.		
French or dwarf varieties.		
Algiers black wax	— —	28 —
Best of All	— —	18 —
Black Belgian, excellent for forcing . .	— —	— —
Canada yellow	— —	18 —
Canadian Wonder, excellent stock . . .	— —	18 —
Canterbury yellow	— —	14 —
China	— —	17 —
Crimson flageolet	— —	17 —
Dark Dun or Liver colour	— —	18 —
Fulmers early forcing	— —	17 —



Broad Bean Aguadulce.
Electro 4/—.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Golden Butter Wax, black seeded . . .	—	—	Large blood-red	7	48
Hinrich's speckled giant	—	18	Strasbourg or pear-shaped	7	45
Hundred for one, small yellow, extremely prolific	—	19	Bastian's blood-red Turnip	7	50
Ilseburg purpled speckled, very long pods, extremely early	—	20	Egyptian Turnip, red	7	50
Negro Monster	—	16	Bassano, flat, red, early	6	44
„ long pod	—	16	Sugar Beet.		
„ extra early	—	16	(German grown, from selected stock).		
Ne plus ultra, fine for forcing	—	16	Imperial white	7	45
Osborne's forcing	—	—	Klein Wanzleben	7	45
Pale Dun	—	17	Vilmorin's improved	7	45
Perkin's red speckled	—	16	Dippe's best stock	7	50
Sion House	—	16	Silver-Beet , see Swiss Chard .		
Sir Joseph Paxton	—	14	\$ Benincasa-Cerifera . . oz —/5	4	5
Beans-Soja (<i>Soja hispida</i>).			Borecole or Kale.		
Yellow	5	—	Curled dwarf green (German Greens)	1	5
Brown	4	28	„ „ purple	1	4
Black	4	28	Palm Tree, high	1	9
Green Samarow, extremely early and prolific	5	30	„ „ King, dwarf	1	9
Giant yellow Santa Margherita; of enormous growth; beans very large; extremely prolific	6	—	Broccoli.		
Beans-Lima.			Purple Navidad, early, dark purple . .	2	6
(Phaseolus lunatus var.)			Dark red Santa Teresa, early, purple, changing into green, when boiled . .	2	6
Dwarf.			Walcheren	4	3
Toledo, white, very prolific	4	—	Adams early white	3	—
Linderaya, very dwarf white, very large pods	—	—	Backhouse's white winter	2	9
Giuditta, very prolific, pods broad . . .	—	—	Cattell's Eclipse, late	3	3
Wonder of San Giovanni, most prolific and early, dark red speckled	4	—	Knights protecting, late	1	6
Nero, new (Dam. 1900), with almost black beans and not inferior in any way to the other varieties already known	9	—	Penzance (from Cornish stock) . . .	1	6
Runners.			Snow's white winter	1	9
San Giovanni white; runs high, abundant bearer	6	—	Veitch's self protecting, late	2	3
Sant Antonio, yellowish white; highly prolific	6	—	Giant Malta, late	2	3
San Giuseppe, white of medium size . .	6	—	Late Asiatic	2	3
San Carlo, black speckled; runs high; abundant bearer, one of the finest . .	6	—	Sprouting Nataleschi	1	10
Lagune, red speckled, splendid	6	—	„ Febbrajoli, late	1	10
Beet.			„ Marzajuoli, very late	1	10
Crapaudine, rough-skinned, half long . .	7	52	Brussels Sprouts.		
Castelnaudary, blood-red	8	60	Tall, best stock	1	5
Long, deep red	8	60	Dwarf, improved	1	6
Covent Garden, long, red	8	60	Aigburth	1	9
Dells crimson, long, red	9	68	Cabbage.		
Whyte's black, long and fine, dark blood- red	7	45	Bacalan, early	1	9
			Brunswick, large Drumhead, best stock .	1	8
			Cocoa Nut	1	7
			Drumhead Dutch late	1	8
			„ „ early dwarf	1	9
			Early Etampes	2	5
			Enfield Market	1	9
			Myatt's early Offenham	2	2
			Mein's No. 1	1	8
			Oxheart large	1	6
			„ early	1	7

	per lb. s. d.	per cwt. s. d.
St. John's Day, early	1 8	170 —
„ „ late	1 6	150 —
Schweinfurt Drumhead	1 8	170 —
Strassburg Quintal or Cwt. Drumhead	1 9	180 —
Sugar loaf	1 9	180 —
Whealers Imperial	1 10	200 —
Winnigstadt, best stock	1 8	170 —
York early	1 9	180 —
„ large	1 9	180 —
Late Calabria	2 —	220 —
Early Mongibello	2 —	220 —

We recommend these last two sorts quite especially for warmer countries; they are splendid.

Large blood-red Drumhead	2 1	225 —
Small „ early Dutch	2 2	235 —
Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries	2 3	— —

Savoy.

Drumhead, large late	1 4	145 —
Early dwarf Uhm	1 5	155 —
Favourite	1 3	135 —
Marcelin	1 2	110 —
Small early Vienna	1 4	145 —
Victoria (Waterloo)	1 6	150 —

Caper Tree, see Trees.

Capsicum.

Sweet varieties.

Black Nubian	1 8	— —
Cardinal, scarlet, fruits long	1 10	— —
Columbus (Dam.) (Electro), red of enormous size	2 10	— —
Columbus (Dam.), yellow	1 10	— —
Elephant's Trump, red, splendid	1 10	— —
Golden Dawn	1 7	— —
Golden King (Nocera), most beautiful, very large fruit	1 5	— —
Maddaloni, of conical shape, very early	1 10	— —
Mild red Harald (Electro). The fruits resemble much the Ruby King as to size, shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds as the fruits are more exposed to the sun, thus ripening better and more quickly	2 3	— —
Papacello, red, round, medium sized, slightly ribbed; a fine Neapolitan variety, very good for pickling	1 7	— —
Procop's Giant	1 9	— —
Red Etna, fruits upright	1 9	— —
Red pointed Calabrese (Electro). Extremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form	1 10	— —

Ruby King, red, splendid very large	1 6	— —
Sweet Mountain or Bull nose	1 9	— —
„ Spanish	1 4	— —
Tomato-shaped, red	1 10	— —
„ „ yellow	1 10	— —

Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.

Capsicum.

Hot varieties for pickling.

Cayenne, red, long fruited	1 2	— —
Celestial	1 —	— —
Cherry, red	1 —	— —



Capsicum Columbus.
Electro 3/3.

Chile red, orange, sulphur yellow, purple, each	1 5	— —
Japanese Cluster, scarlet and orange, fruits long	1 9	— —
Kaleidoscope	1 5	— —
Prince of Wales, yellow	1 2	— —
Red conical of Naples	1 —	— —
Spanish or Guinea	1 —	— —
Szegedin (Hungarian) Rose Paprika	1 5	— —
Tom Thumb (producing fruits in clusters), red, orange, yellow, each	1 —	— —
Tomato red	1 4	— —

Cardoon.

Puvis, very fine and large	1 3	— —
Bolognese, excellent	1 9	— —
Alexander, (prickly) of enormous size	1 10	— —

Carrot.

Please state if you desire
„Rubbed“ or „Bearded“ Seed.

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Altringham, long scarlet	1 5	145 —	1 3	125 —
Chantenay, half long	1 9	165 —	1 7	145 —
Carentan, early, half long, scarlet	1 10	180 —	1 8	160 —
Early Gem (Oxheart- Guerande)	1 10	180 —	1 8	160 —
Early scarlet Horn	1 11	185 —	1 9	165 —
French early forc. Horn	1 10	180 —	1 8	160 —
Half long Luc, stump- rooted	1 9	165 —	1 7	145 —



Capsicum mild red Harald.
Electro 4/6.

James Intermediate, half long scarlet, pointed	2 —	215 —	1 10	195 —
Nantes, early half long scarlet, stump-rooted	1 9	165 —	1 7	145 —
St. Valery, long red	1 8	170 —	1 6	150 —
Stump-rooted, half long scarlet	— —	— —	— —	— —
Surrey long, red	1 9	165 —	1 7	145 —
White Belgian, green top	1 —	100 —	1 —	90 —
„ Vosges, thick, short	1 —	96 —	— 11	84 —

Caterpillar. Scorpiurus.

Mixed	per oz —/4	3 9	— —
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Cauliflower.**Italian varieties.**

Primus, (earliest short-stemmed Italian
Giant, Dam.), very early, most beautiful

large, white, solid heads	3 3	350 —
Eclipse, true, short-stemmed (stock very limited)	7 3	— —
Earliest Italian Giant „Non plus ultra“	2 6	225 —
Veitch's Autumn Giant	2 3	215 —
Algiers Giant, late	2 3	240 —
Late Asiatic	2 3	240 —
„ Italian Giant (Veitch's self pro- tecting Broccoli)	2 3	240 —
Giant Malta	2 3	240 —



Capsicum red pointed Calabrese.
Electro 3/3.

Cauliflower.

English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf . . . per oz 1/2	16 6	— —
Snowball, very fine . . . „ „ 1/2	16 6	— —
Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)	— —	— —
Imperial early	5 6	— —
Early Paris or small Salomon	5 6	— —
Large white Erfurt	3 5	340 —
Early Dutch	5 6	— —
„ London	5 —	— —
Lenormand large	4 6	— —
„ short-stemmed, true	9 —	— —

	per lb. s. d.	per cwt. s. d.
Large Salomon	4 6	— —
Stadtholder	4 3	— —
Walcheren, true	4 3	— —

Cauliflower.

Imported seed, from our special growers.

Erfurt earliest dwarf, for forcing, finest quality . . .	per oz 4/—	60 —	— —
Snowball, large, very firm white heads, superior stock . . .	„ „ 3/—	40 —	— —

Celery.

Arezzo	} these Italian varieties are quite extra	1 2	— —
De Candolle		1 2	— —
Folgore		1 2	— —
Henderson's White Plume		— 8	— —
Large dwarf white solid		— 8	— —
Leicester Red		— 4	— —
Pascal, very large		— 10	— —
Pink Plume		— 9	— —
Sandringham white		— 8	— —
Scrymgers Giant		1 2	— —
Wright's Grove Red		— 4	— —
„ Giant White		— 5	— —
Soup Celery		— 7	45 —

Celeriac or Turnip-rooted Celery.

Erfurt	— 11	95 —
Giant of Prague	— 11	95 —
Ne plus ultra, Paris white	— 11	95 —
Apple-shaped	1 —	100 —

Chervil.

Common or plain	— 6	— —
Curled	— 7	— —
Turnip-rooted	2 3	— —

Chicory.

Common (Barbe de Capucin) } excellent	— 7	57 —
Improved very large-leaved } for	— 10	90 —
Brussels or Witloof } salad	— 10	90 —
Large-rooted Brunswick	— 9	80 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold . . .	1 6	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —
Early Minnesota	— 5	30 —
Egyptian	— 5	30 —
Mammoth	— 5	30 —

Moore's early Concord	— 5	30 —
Perry's Hybrid	— 5	30 —

Cornsalad.

Small-seeded green	— 8	70 —
Large-seeded round-leaved Dutch	— 8	70 —
Italian (Valleriana coronata, Régence)	— 8	70 —
„ Lettuce-leaved	— 9	78 —

Cress (1 bushel = abt 1½ cwt.).

Common or plain	— 5	35 —
Curled	— 5	35 —
American Winter	1 —	— —



Cucumber, Yokohama climbing.
Electro 3/3.

Australian or Golden	— 7	57 —
Broad-leaved	— 5	37 —
Water Cress	2 3	— —

Cucumber.

(Open ground varieties.)

Long green	1 8	— —
„ „ Italian, very fine and productive	1 6	— —
„ „ of Athens, or Greek	1 4	— —
„ „ English prickly	1 5	— —
„ „ Bismarck, white-spined	1 5	— —
„ „ Goliath	1 6	— —
„ „ prolific	1 6	— —
Very long Yellow Dutch	1 4	— —
Paris pickling	1 1	— —
Small pickling Bourbonne	1 3	— —

	per lb. s. d.	per cwt. s. d.
Japanese green Climbing	1 9	— —
„ white Climbing	2 3	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 8	— —
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. A most abundant bearer	2 9	— —



Cucumber, Corosan climbing.
Electro 3/3.

Corosan climbing (Dam.) (Electro). This is the ne plus ultra of productiveness as it bears most abundantly and never suffers from moisture or diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	2 9	— —
Giant of Quedlinburg	1 3	— —
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 6	— —
Bonneuil, white very large	1 6	— —
Russian small (Murum)	1 —	— —
„ netted	1 3	— —
Cucumis flexuosus (Snake)	2 2	— —

Persian Cluster (Dam.) (Electro), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	1 10	— —
Bedfordshire Price Ridge	2 10	— —
Stockwood extra	2 10	— —
Unicum, new; of medium size, thick, green, stands all atmospheric influences extremely well	4 —	— —

Cucumber.

(Frame Varieties.)

Gladiator long green	per oz —/5	4 6	— —
Man of Kent	„ „ —/6	4 6	— —
Rollisson's Telegraph	„ „ —/9	9 —	— —
Glory of Erfurt	„ „ —/9	8 —	— —
Marquis of Lorne	„ „ —/9	9 —	— —
Arnstadt white Giant, } very	„ „ —/7	6 6	— —
„ green „ } fine	„ „ —/9	8 —	— —
Hampel's Forcing	„ „ —/8	— —	— —



Cucumber, The Prince's
Electro 2/6.

Prescot Wonder	per oz —/8	— —	— —
Noa's Forcing	„ „ —/8	— —	— —
Swan's Neck	„ „ —/7	— —	— —
Ideal	„ „ —/8	— —	— —
Berlin Eel, very long, thick, green	„ „ —/7	— —	— —
Indefatigable	„ „ —/7	— —	— —
Long green Cardiff	„ „ —/6	4 10	— —
Jewel of Koppitz	„ „ —/8	— —	— —
Old cucumber seed	— 3	16	— —
Cyperus esculentus	— 10	— —	— —

Dandelion.

Common	4 —	— —	— —
Improved thick-leaved or cabbaging	10 9	— —	— —
Improved Moss	10 9	— —	— —

Egg Plant.

	per lb. s. d.	per cwt. s. d.
Barbentan long early	1 9	— —
Purple dwarf	2 2	— —
Black Nagasaki (Dam.), dwarf very early and prolific	1 5	— —
Black Prince (Dam.); pear-shaped, very early	1 9	— —
Black Snake (Electro). New and very interesting. Producing an abundant num- ber of cylindrical dark purple almost black fruits about 12 inches long of the very best flavour	3 4	— —
Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	1 10	— —



Cucumber Persian Cluster.
Electro 33.

Purple large	1 7	— —
„ round	2 2	— —
„ long of Palermo	1 10	— —
„ giant	2 8	— —
Black China (Peking)	3 —	— —
New York Giant	3 9	— —
Giant green Thibet	2 3	— —
Calcutta	1 5	— —
Long white China	1 3	— —
Guadeloupe white, purple striped	1 10	— —
Asia, new, (Dam.) of really yellow colour, very fleshy and sweet	1 3	— —
Persia, new, (Dam.) yellow, of more cylin- drical shape	1 3	— —
Round white	1 3	— —
Green Campania (Dam.), large, round, green and white, very fleshy	1 7	— —

Giant Pear of Guadeloupe (Dam.), pure white with purple stripes, of enormous size	2 9	— —
Long Horn (Dam.), pure white with green stripes, very early	2 9	— —
Tricolor (Dam.), fruits very large, long, thick, fleshy; the upper part is bright green and the lower one white with purple stripes; quite peculiar	2 7	— —

Endive.

Small green curled summer	1 2	100 —
Large green curled	1 2	120 —
Moss curled	1 3	— —



Egg plant black Snake.
Electro 46.

Rouen or Staghorn	1 2	115 —
Ruffec curled	1 2	— —
White curled (Picpus)	1 5	— —
Pancalier curled	1 2	125 —
Ever white curled	1 8	— —
Imperial curled	1 3	— —
Green fine curled winter Meaux	1 2	— —
Carter's Model	1 2	110 —
Batavian (Scarole) green	1 2	110 —
„ white	1 2	110 —
„ of Naples, excellent	— 10	80 —

Garlic.

Large Naples	— 2	10 —
Very large Calabria	— —	— —
Mammoth, 3 bulbs weighing abt 2 lb.	— —	— —

Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucurbita*, *Lagenaria*.

Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

	per lb. s. d.	per cwt. s. d.
White ordinary	1 —	100 —
„ very early Vienna, short-leaved	1 6	— —
„ of Prague, the finest of all	1 2	— —
Purple ordinary	1 —	100 —
„ very early Vienna, short-leaved	1 6	— —
White Goliath, extremely large	— 11	100 —
Purple „ „ „	1 —	100 —
Curled of Naples	— 8	70 —



Egg Plant, Damman's „Délicatesse“.
Electro 3.—

Leek

(Grown from selected stocks).

Bangholm Prizetaker	— 11	100 —
Musselburgh (Scotch stock seeds)	— 11	100 —
Large Rouen winter	— 11	100 —
Monstrous Carentan	— 11	100 —
Poitou large yellow	— 11	100 —
Large Brabant	— 11	100 —
The Lyon	— 10	90 —
Henry's Prize or Ayton Castle	1 1	110 —
Broad London flag	— 9	78 —
Renton's Monarch	— —	— —
Giant Italian Winter (Electro)	— 11	100 —

Giant Ostia, dark green
„ of Palermo, glaucous, the largest

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.**a) Spring varieties.**

Boston Market or white Tennisball, w. s.	1 3	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 3	— —
Wheeler's Tom Thumb; bl. s.	1 2	115 —
Egg, small early, w. s.	1 3	— —
Dippe's Emperor, w. s.	1 2	— —
Sutton's forcing, w. s.	1 —	— —



Leek, Giant Italian Winter.
Electro 2/4.

b) Summer varieties.

All the year round, w. s.	1 2	115 —
„ „ „ „ bl. s.	1 1	105 —
Nonpareil, w. s.	1 —	— —
Lee's Immense Hardy Green, w. s.	1 —	100 —
Blonde de Versailles, w. s.	1 —	— —
Stubborn-headed large yellow (Trotzkopf) w. s.	1 —	100 —
Stubborn-headed new brown (brown Trotskopf) w. s.	1 2	115 —
Small dark red, bl. s.	— —	— —
Golden spotted, w. s.	1 5	— —

	per lb. s. d.	per cwt. s. d.
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 2	— —
Rudolph's Favourite, w. s.	1 5	— —
Large yellow market, w. s.	1 2	— —
Albano, seed light brown	1 2	— —
Genezzano, (Continuity, Jewel) bl. s. of a bronzey colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely pro- duces any seed; the finest sort that exists per oz —/3	4 4	— —
Sémoroz, y. s. splendid large heads, very solid, when fully developed; leaves green, with a bronze margin; golden yellow inside	1 2	— —
Canada, bl. s. very tender with bronze leaves when exposed to the sun; stands the heat very well; produces very few seeds	1 —	— —



Dammann's Ice Lettuce.
Electro 3/—.

Green Unctuous, bl. s.	1 2	— —
Malta Drumhead, w. s.	1 —	95 —
Batavia white, w. s.	1 1	110 —
„ green, w. s.	1 1	110 —
Chou de Naples, w. s.	1 3	128 —
Ice Lettuce of Laibach (Iceberg), w. s.	2 —	— —
Brown Laibach Ice Lettuce, new (Dam. 1890). A new variety with bronzed leaves which is in every way up to the old yellow kind, and will hold a prominent place among the best Cabbage Lettuces. The heads are of enormous size, very firm, standing the heat extremely well, a feature which makes this Lettuce particularly adapted to warmer countries	1 5	— —
Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 3	— —

	per lb. s. d.	per cwt. s. d.
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine . . .	1 4	— —
Improved Tyrolese, new (Dam. 1890) (Electro). The heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special charac- teristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it . . .	1 5	— —
c) Winter varieties.		
Hammersmith Hardy Green, w. s. . . .	1 2	— —
Brown German Winter, w. s.	1 —	100 —
Green German Winter, w. s.	1 —	100 —
Besson or Marvel, bl. s. (Electro) . . .	1 3	128 —
Nansen, w. s., green, very hardy . . .	1 2	— —



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

Varieties for picking and cutting.		
American brown curled, w. s.	1 2	115 —
Australian yellow curled, w. s.	1 2	— —

Cos varieties.

Balloon, bl. s.	1 2	— —
Brown Bath, bl. s.	1 1	110 —
„ w. s.	1 1	110 —
Cooling's Leviathan, br. s.	1 3	— —
Frascati, w. s. White self-folding, most excellent	1 2	— —
Paris white, w. s.	1 3	— —
„ Green, w. s.	1 2	— —
Potenza, w. s. of enormous size and most excel- lent; leaves very numerous, white, bronze, self- folding, very solid; does not easily run to seed	1 2	— —
Tankred, w. s. splendid, new; white, self- folding, beautiful	1 2	— —
Trianon, w. s.	1 3	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Lettuce seed for bird's food, w. s. . .	— 8	65 —	Bujukdere, round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour . .	2 8	— —
" " " " " " bl. s. . .	— 5	35 —	per oz —/4		
Asparagus Lettuce.			Portoghese, oval, yellow dark green spotted; flesh white, tender of best flavour; contains but few seeds . . per oz —/3	2 —	— —
Lactuca angustana, bl. s.	— 10	— —	Cercola, oval, dark green, strongly netted; flesh white, sweet and of fine flavour; the fruits grow up to 8 to 10 lb. weight per oz —/3	2 —	— —
" " bl. s. A new form with broad green deeply cut leaves, which is far superior to the former one for its exquisite flavor; quite specially recommended for southern countries	1 —	— —	Galata. Fruit large, oval, about 16 inch. long, yellow, dark green marbled; flesh greenish white, very juicy and sweet . . per oz —/3	3 —	— —
Melon.			Therapia, large, yellow-netted; flesh thick, dark green, changing into a yellowish red towards the interior; very juicy and of excellent flavour . . . per oz —/4	3 9	— —
American Peach-Melon } for { pr oz —/3	3 —	— —	Turkish Giant, fruits large, orange yellow, smooth, oval, weighing up to 11 lb.; flesh glaucous, very sweet and juicy per oz —/5	4 3	— —
" Mango } pre- { " " —/2	1 9	— —	Iberia, of medium size, green-fleshed, of best flavour per oz —/5	— —	— —
" oval Mango } serves { " " —/2	1 9	— —	Tajo, netted, green-fleshed, very juicy and aromatic per oz —/5	— —	— —
Neapolitan Winter, } keep { per oz —/2	1 7	— —	San Martino, of medium size, and roundish shape, bright yellow, orange-marbled; flesh white, excellent per oz —/5	— —	— —
white flesh } very {			Large Spanish, very large, yellow, much netted; flesh yellowish, red, juicy and of an exquisite flavour . . per oz —/6	— —	— —
green " } well {			Spanish Pearl, very juicy and aromatic per oz —/5	— —	— —
			Giant of Porto, very large, attaining a weight of about 15 lb.; slightly netted, juicy and of fine flavour . per oz —/6	— —	— —
			Abundantia (Dam.). Certainly the most prolific. The oval shaped medium sized slightly ribbed fruits of a bright green colour are green fleshed and of a most delicious flavour. One of the earliest sorts and for this reason well suited for northern countries. The plant produces such a number of fruits that all the ground is covered with them . . . per oz —/3	2 4	— —
			Cilento (Dam.). Of oval shape, smooth dark green skin and medium size. The flesh is greenish, almost white of quite an excellent flavour and very sweet. It keeps very well and may be kept in a dry and airy place (without frost) for many months; its seeds are unlike any of other melons. Highly to be recommended all the more as it is very productive . per oz —/2	1 7	— —
			All sorts mixed	1 2	80 —
			Frame varieties mixed	7 6	— —
			Old Melon seed	— 3	16 —



Cabbage Lettuce, Bessou or Marvel.
Ejectro 3/—.

Netted of Naples	per oz —/2	1 7	— —
Malta, red flesh	" " —/3	2 3	— —
" green "	" " —/3	2 3	— —
Honfleur netted	" " —/4	2 9	— —
Tours netted	" " —/4	3 2	— —
Pine Apple, white flesh	" " —/3	2 3	— —
" " red flesh	" " —/3	2 8	— —
Hackensack	" " —/3	2 —	— —
Skillman's netted	" " —/3	2 —	— —
Delmonico	" " —/3	2 —	— —
Blenheim Orange	" " —/4	3 9	— —
Best of all (Marcellus)	" " —/4	3 9	— —
Munroe's Little Heath	" " —/4	3 9	— —
The Czar	" " —/3	2 —	— —

The following sorts have been introduced by us two years ago and we can quite especially recommend them.

Asiatic long white, flesh glaucous, like frozen water	per oz —/3	2 —	— —
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Water-Melon.

	per lb. s. d.	per cwt. s. d.
Red-fleshed of Castellamare, black-seed per oz —/2	1 9	— —
Very large black seeded. „ „ —/2	1 3	— —
Homerus (Dam.) of enormous size; flesh bright red of finest flavour; <i>the seeds are</i> <i>quite soft and can be eaten.</i> per oz —/4	3 —	— —
Brindisi Giant (Dam.). Round, rind smooth and thin, flesh carmine, seeds black, of excellent flavour. . . . per oz —/4	3 —	— —
Julius Caesar (Dam.). Fruit long of very large size; flesh dark red, seeds black; a splendid sort of exquisite musk flavour per oz —/5	4 6	— —
Ice Cream —/2	1 8	— —
Mammoth Ironclad, flesh red „ „ —/2	1 9	— —
Mountain Sprout, flesh red „ „ —/2	1 9	— —
Oh! My!	3 4	— —

An American sort, which is said to grow to a very large size.

Colossus (Electro), also an American sort, producing fruits of more than 150 lb. weight; at the same time the flavour is most delicious; it requires a good sandy loam and convenient manure per oz 1/—	10 —	— —
Wisconsin, grows also very large . . .	3 —	— —
Mixed varieties	— 8	55 —

Okra, see Sweet Herbs.

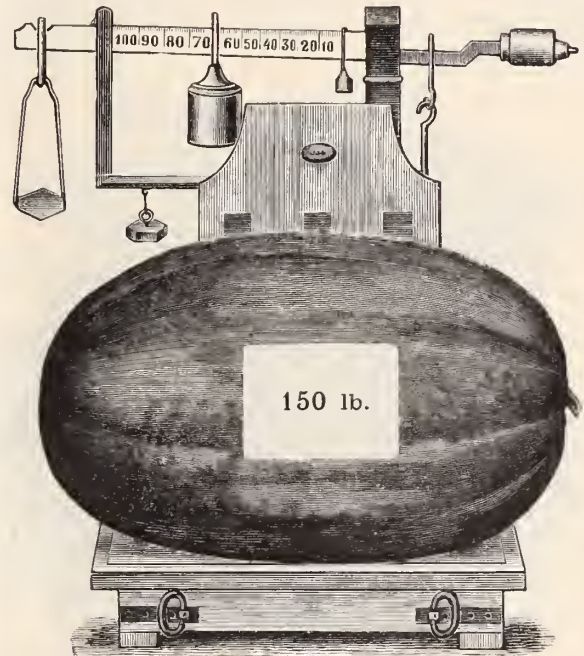
Onion.

The crop of the Italian varieties has been again almost an entire failure this season. (The growing of Onion seed is one of our specialties; stock seeds of the foreign sorts have been obtained from the most reliable sources.)

Wonder, small white, the earliest of all .	2 9	— —
White Queen (white Barletta, Neapolitan Marzajola) very early, for pickling	2 8	— —
White Nocera, early	2 6	— —
„ Etna, silverskinned	2 3	— —
„ Pearl „	2 3	— —
Early white Paris	2 3	— —
White Valence	2 3	— —
Maggiajola, flat white (May-Onion) .	2 3	— —
Flat white Italian Tripoli	2 3	— —
„ red „	— —	— —
Giant white Mammoth (Silverking) .	2 5	— —
„ red Mammoth (giant red Garganus or Pompei)	2 8	— —
„ Rocca brown	2 —	— —
„ „ blood-red	2 3	— —
„ „ white (white globe)	— —	— —
„ „ yellow	2 3	— —
Bassano or Genoa, dark red	2 —	— —
Madeira round	2 3	— —
„ flat	— —	— —
Giant white Victoria, very large . . .	— —	— —
„ red „ „ „	— —	— —
Coimbra, roundish or flattened, of rosy colour	2 3	— —

Prizetaker	2 3	— —
Red Wethersfield	1 10	— —
James long keeping	2 2	— —
Magnum Bonum	2 2	— —
Trebons	2 2	— —
White Spanish	1 10	185 —
Brown „	1 3	125 —
White Lisbon	1 —	95 —
„ Portugal	1 6	160 —
„ round Dutch	1 6	160 —
Danvers yellow	1 10	— —
Zittau giant, yellow or pale red . . .	1 9	— —
„ „ red	1 9	— —

Orach, see Spinach.



Water-Melon Colossus.
Electro 4—.

Parsley.

Common or plain	— 6	36 —
Curled	— 6	40 —
Myatt's dwarf	— 7	44 —
Moss-curved	— 6	40 —
Fern-leaved	— 7	— —
Italian large-leaved (Celery-leaved) .	1 —	— —
Giant of Eboli (Dam.)	1 2	— —

Both very large, especially the last one, resembling almost the Celery; we recommend these 2 sorts quite particularly.

Turnip-rooted long	— 8	52 —
„ „ short	— 8	54 —

Parsnip.

Long smooth	— 5	40 —
Round	— 5	40 —

	per lb. s. d.	per cwt. s. d.
Hollow crown	— 6	50 —
Elcombe's improved	— 6	50 —
Sutton's Student	— 6	50 —
Dobbie's selected	— 6	50 —

Peas.

Prince Albert (of Paris)	— 5	26 —
Caractacus	— 5	30 —
Express, green	— 5	30 —
Alaska "	— 5	32 —
Fillbasket (Laxton)	— 5	26 —
White Victoria	— 5	30 —
New Emperor, green	— 5	33 —
Clamart	— 5	33 —
Serpette	— 5	33 —
Ring leader	— 5	32 —
Extra early dwarf	— 5	36 —



Tomato semperfructifera.
Electro 3/—.

De Grace	— 6	38 —
Beck's Gem	— 7	45 —

Peas (Wrinkled Varieties).

Queen of England	— 6	38 —
Telephone	— 8	50 —
Knight's	— 6	38 —
Laxton's Alpha	— 8	50 —
Stratagem	— 8	50 —
American Wonder	— 8	48 —

(Any other English, French or German &c.)

Peas can be supplied in best quality at same or lower prices than those of other respectable firms.)

Gioachino, early, very productive	— 3	20 —
Marcantonio, white, dwarf	— 3	20 —

(Two very fine Italian sorts.)

Radish

(saved from transplanted roots).

Turnip scarlet	1 —	96 —
" early scarlet	1 2	105 —
" extra early scarlet	— 11	80 —
" early scarlet white tipped	— 11	80 —
" early white	— 10	— —
" very early yellow	1 —	96 —
Olive shaped scarlet	1 —	90 —
" " " white tipped (French breakfast)	1 —	90 —
" " early deep scarlet	1 —	90 —
" " " " white-tipped (new)	1 —	90 —
Long scarlet or short top	— 11	88 —
" Wood's early frame	— 9	75 —
" White Naples	— 11	88 —
" scarlet "	1 —	96 —
Summer Black Turnip	— 9	78 —
" Black Long	— 9	78 —
Winter Spanish Black Round	— 9	78 —
" " " Long	— 9	78 —
" Scarlet China	— 9	75 —

Rhubarb.

Myatt's Victoria	1 —	— —
Prince Albert	1 2	— —

Salsify, Mammoth Sandwich Island	— 10	— —
Scolymus hispanicus (sort of Salsify)	1 3	— —

Scorzonera.

Common	2 —	— —
Large Russian	3 —	— —

Sea-Kale (Crambe maritima)	2 3	— —
Shallot (bulbs) (price variable)	— 5	— —

Spinach.

Prickly or Winter (prickly seed)	— 5	30 —
Monstrous Viroflay (round seed)	— 5	30 —
Round-leaved large Dutch (round seed)	— 5	30 —
Victoria, dark green	— 5	30 —
Catillon, very large, dark green long standing	— 6	33 —
Lettuce leaved (round seed)	— 5	30 —
Long-standing, round seed	— 6	33 —
New Zealand (Tetragonia expansa)	— 10	85 —
Mountain Spinach or Orach, white	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white)	— 6	40 —
" " curled	— 6	40 —
Chilian scarlet-ribbed	— 8	— —
" yellow-ribbed	— 8	— —

Tomato.

Acme	— —	— —
Apricot (Dam.) new; orange-coloured, mostly round, sometimes slightly ribbed and		

	per lb. s. d.	per cwt. s. d.
rough-skinned; when cooked the fruits have the flavour of the Apricot . per oz —/6	5 6	— —
Aurora (Dam. 97) apple-shaped, orange-yellow; flesh solid . . . per oz —/4	3 —	— —
Cardinal „ „ —/4	3 2	— —
Carter's Duke of York . „ „ —/4	3 9	— —
Challenger, very large, scarlet; very productive per oz —/4	3 3	— —
Chemin, one of the finest sorts „ „ —/4	2 9	— —
Cherry-shaped, red . . . „ „ —/3	1 7	— —
Conference „ „ —/3	2 3	— —
Conqueror „ „ —/4	2 6	— —
Coriolan (Dam.) upright; fruits round, smooth and of abriillant purple . per oz —/4	3 3	— —
Enormous, an American sort, fruits of an enormous size per oz —/5	4 3	— —
Ficarazzi (Dam.) the earliest of all per oz —/3	1 7	— —



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

Frogmore selected . . . per oz —/6	5 —	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned . . . per oz —/4	3 —	— —
Ham Green Favorite . . „ „ —/5	4 6	— —
Helios (Dam. 97) fruits velvet skinned, coral red, very fleshy and solid, containing but few seeds; early and therefore suitable also for northern countries . per oz —/4	3 3	— —
King Humbert (Dam.) red; well-known fine sort	— 10	60 —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/4	2 —	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/4	3 —	— —
Large red	— 6	45 —
„ „ early dwarf	1 5	— —
„ yellow	2 9	— —
„ Laxton's open air . per oz —/4	3 —	— —
Lemon Blush „ „ —/3	1 5	— —
Matchless „ „ —/4	3 —	— —

	per lb. s. d.	per cwt. s. d.
Mayflower per oz —/3	2 —	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/5	4 3	— —
Mikado, purple „ „ —/4	3 —	— —
„ scarlet „ „ —/4	3 —	— —
Nonplusultra (Dam.) large red „ „ —/3	1 10	— —
Northlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid . per oz —/5	4 3	— —
Northern Beauty „ „ —/3	2 3	— —
Paragon „ „ —/3	1 10	— —
Peach (Dam.) „ „ —/3	2 —	— —
Pear-shaped red „ „ —/3	1 7	— —
Perfection „ „ —/4	2 7	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/4	3 —	— —
Ponderosa „ „ —/5	3 8	— —



Cocozzella of Tripoli.
Electro 3/—.

President Garfield . . . per oz —/4	3 2	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed . per oz —/6	5 —	— —
Red Apple „ „ —/3	2 —	— —
Ruby, large red early . . . „ „ —/3	1 9	— —
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are not very large, but solid and of fine flavour . per oz —/4	3 6	— —
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends . . . per oz —/4	3 3	— —
Tokio (Dam. 97) fruits dark red, large, fleshy, often of a very curious form . per oz —/4	3 —	— —

Trophy, red per oz —/3
All sorts mixed

Turnip (Garden).

	per lb. s. d.	per cwt. s. d.
Very early flat white Dutch	— 11	100 —
Golden Ball	— 8	70 —
Munich early purple top	— 11	100 —
Early red top strap-leaved American stone	— 10	70 —
Early white top strap-leaved American stone	— 10	70 —
Milan purple top strap-leaved very early	1 4	145 —
Milan white top extra early, new	1 8	— —
Early flat red top	— 10	70 —
Early Snowball	— 10	70 —
Jersey white	— 9	68 —
Jersey Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —



Cocozzella snow-white Belmonte.
Electro 3/3.

Vegetable Marrow.

	per lb. s. d.	per cwt. s. d.
Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	1 1	92 —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	1 3	— —
Marrow early golden Bush	1 8	— —
" Squash Hubbard	1 5	— —
Long white Marrow	1 10	— —
Early white Bush	1 8	— —
Large yellow gourd or yellow Mammoth " white " " white "	3 6	— —
" red " " red "	3 6	— —
" green " " green "	3 6	— —
Ohio large yellow	2 —	— —

	per lb. s. d.	per cwt. s. d.
Cocozzella of Tripoli (new) (Electro)	2 3	— —
" " " white	2 —	— —
" " Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	— —
" " snow - white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —
Charles Naudin (Cucurbita moschata) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet	2 4	— —
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin per oz —/4	3 —	— —



Vegetable Marrow, Neapolitan longest green running.
Electro 4/—.

	per lb. s. d.	per cwt. s. d.
King's Acre Cream	2 6	— —
Pen-y-byd	2 6	— —
Neapolitan longest green running (Lagenaria leucantha longissima (Cocozzella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 —	— —
Moore's Vegetable Cream	1 10	— —
English Vegetable Marrow (à la moelle anglaise)	1 3	— —
Long green trailing	1 8	— —
" white "	1 8	— —
Whale, greyish green	2 4	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
White-fleshed	1 2	— —	Long red	— 6	44 —
Yellow green top	1 —	95 —	„ yellow	— 7	52 —
„ purple top	1 2	— —	„ Mammoth	— 6	44 —
Laings yellow purple top	— 11	— —	Champion Yellow Globe	— 6	44 —
Skirvings „ „	— 10	— —	Golden Tankard	— 6	45 —
Bangholm „ „	1 2	— —	Oberndorf Yellow Globe	— 6	38 —
Norfolk „ „	1 2	— —	„ Red Globe	— 6	44 —
Turnip.			Olive-shaped Yellow or Intermediate .	— 6	44 —
White Tankard, green top	— 7	48 —	„ „ Red	— 6	44 —
Red „	— 6	45 —	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be supplied also in reliable quality at cheapest prices.		
Pomeranian White Globe	— 7	55 —			
Red Top Norfolk	— 7	52 —			
Green Top Norfolk	— 7	50 —			
Skirving's Purple Top Yellow	— 7	48 —			
Carters Purple top Mammoth	— —	— —			
Aberdeen purple top	— —	— —			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 4	25 —	Fennel largest sweet of Sicily, new	— 11	— —
Angelica (Angelica Archangelica)	1 8	— —	„ Prince Bismarck, very large	— 11	— —
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 8	50 —	„ Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort	— 11	— —
Balm (Melissa officinalis)	1 10	— —	These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Basil sweet, large green	1 —	— —	Horehound (Marrubium vulgare)	1 9	— —
„ large purple	1 —	— —	Hyssop Hyssopus officinalis	1 6	— —
„ bush purple	1 —	— —	Ice plant (Mesembrianthemum cristallinum)	2 3	— —
„ „ green	— —	— —	Lavender (Lavendula spica)	1 —	— —
„ of Abyssinia (O. suave) excellent both for the kitchen and as a decorative plant (failed)	— —	— —	„ true (Lavendula vera)	1 8	— —
Basil purple dwarf curled	1 9	— —	Marigold, Pot (Calendula officinalis)	1 3	— —
Blessed Thistle (Centaurea benedicta)	— 5	— —	Marjoram, sweet (Majorana hortensis)	1 —	— —
Borage (Borago officinalis)	1 —	— —	„ pot (Origanum vulgare) per oz —/6	5 10	— —
Burnet, Garden (Poterium hortense sanguisorba)	— 6	— —	Mignonette, see Flower Seeds.		
Caper Tree, see Tree Seeds (Capparis).	— 5	32 —	Mint, Mentha piperita, Peppermint	oz 2/6	— —
Caraway (Carum Carvi)	15 —	— —	„ „ crispa	oz 2/6	— —
Chives (seed) oz 1/3	— —	— —	„ „ Pulegium, (Penny-Royal)	per oz 1/3	— —
Cardoon, see Vegetable seeds.	— —	— —	„ „ viridis, (Spear-Mint) the best for sauces	per oz 2/3	— —
Clary (Salvia sclarea)	1 10	— —	Okra, dwarf early	1 6	— —
Coriander (Coriandrum sativum)	— 3	13 10	„ „ improved	1 9	— —
Cumin (Cuminum Cyminum)	— 5	31 —	„ „ white Louisiana	1 9	— —
Dill (Anethum graveolens)	— 6	— —	„ „ Egyptian (Hibiscus lutescens)	1 6	— —
Fennel, Carosella of Naples (Foeniculum piperatum)	1 10	— —			
„ sweet Bolognese (Foeniculum dulce)	— 11	— —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Purslain green (<i>Portulacca oleracea</i>) .	— 11	— —	Savory, Winter or perennial (<i>Satureja montana</i>)	1 3	— —
„ golden	1 2	— —	Skirret	— —	— —
Pyrethrum cinerariaefolium per oz —/6	4 6	— —	Sorrel, common	1 4	— —
Rampion (<i>Raiponce</i>) <i>Campanula</i> (<i>Rapun- culus</i>)	3 3	— —	„ broad-leaved French	1 5	— —
Rocket (<i>Brassica Eruca</i> , <i>Eruca sativa</i>)	— 5	— —	Tarragon, Russian (<i>Artemisia Dracunculus</i>) per oz 2/3	— —	— —
Rosemary (<i>Rosmarinus officinalis</i>) . .	4 5	— —	Thyme, Summer	2 2	— —
Rue (<i>Ruta graveolens</i>)	— 11	— —	„ German Winter	2 —	— —
Sage (<i>Salvia officinalis</i>)	1 —	— —	Wormwood (<i>Artemisia Absinthium</i>) .	2 —	— —
„ large-leaved	1 5	— —	Veronica beccabunga	2 2	— —
Savory, Summer or annual (<i>Satureja hortensis</i>)	— 5	40 —			

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 —	85 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) in husk	— —	14 —
Broom, common (<i>Spartium scoparium</i>)	— 5	25 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) husked or milled (to be preferred, as the seeds grow more easily)	— 5	42 —
„ yellow or Spanish (<i>Spartium junceum</i>)	— 5	29 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) in husk	— —	18 —
Clover, Alsike (<i>Trifolium hybridum</i>) . .	— 9	75 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) husked or milled (to be preferred, as the seeds grow more easily)	1 —	92 —
„ Bokhara (<i>Melilotus alba</i>)	— 7	57 —	Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application.		
„ Crimson, scarlet or Italian (<i>Trif. incarnatum</i>)	— —	35 —	Spurrey, common (<i>Spergula arvensis</i>) .	— —	21 —
„ red (<i>Trifolium pratense</i>)	— 8	68 —	Tares, common or Spring Vetches (<i>Vicia sativa</i>)	— —	13 —
„ white („ <i>repens</i>)	— 9	68 —	„ <i>Vicia narbonensis</i>	— 4	20 —
Fenugreek (<i>Trigonella foenum graecum</i>)	— —	13 —	„ „ <i>villosa</i> , crop very scarce . .	— 6	45 —
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	1 —	— —	„ <i>Faba arvensis</i>	— —	12 6
Goat's Rue (<i>Galega officinalis</i>)	— —	19 —	„ „ <i>equina</i> (Horse Bean)	— —	13 —
Lathyrus Clymenum	— —	14 —	Trefoil yellow, (<i>Medicago lupulina</i>) .	— 3	27 —
Lentil, Spanish (<i>Lathyrus sativus</i>) . .	— —	14 —	Vetchling (<i>Lathyrus sylvestris</i>)	2 8	— —
Lupins, white (<i>Lupinus albus</i>)	— —	11 —	Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	1 —	— —
„ yellow („ <i>luteus</i>)	— —	11 —			
„ blue („ <i>angustifolius</i>)	— —	15 —			
Lucerne (<i>Medicago sativa</i>) best Italian, carefully sifted, fine quality	— 9	52 —			
„ hardy (<i>Med. media</i>)	— 11	90 —			
„ tree (<i>Med. arborea</i>)	— 10	— —			
Melilotus coerulea	— 10	— —			
Pea, Wood-(Vetchling) improved (<i>Lathyrus sylvestris Wagneri</i>)	1 6	— —			

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass creeping (<i>Agrostis stolonifera</i>)	— 8	55 —	Brome meadow (<i>Bromus pratensis</i>) .	— 8	51 —
Brome, Hungarian or awnless (<i>Bromus inermis</i>)	— 7	55 —	Canary-Grass (<i>Phalaris arundinacea</i>) .	2 9	— —
„ soft or Bull Grass (<i>Bromus mollis</i>)	— —	15 —	Cocksfoot, common (<i>Dactylis glomerata</i>)	— 8	51 —
			Crested Dogstail (<i>Cynosurus cristatus</i>)	— 8	58 —
			Eleusine coracana	— 10	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Fescue, hard (<i>Festuca duriuscula</i>) . .	— 5	40 —	Rye-Grass, English (<i>Lol. perenne</i>) 28 lb.	— —	23 —
„ tall („ <i>elatior</i>) . . .	— 6	44 —	„ „ „ („ „) 26 lb.	— —	22 —
„ various-leaved (<i>Festuca hetero-</i> phylla)	— 9	64 —	„ „ „ („ „) Pacey's	— —	28 —
„ sheep's (<i>Festuca ovina</i>) . . .	— 5	39 —	Soft Grass, meadow, Honey gr. (<i>Holcus</i> <i>lanatus</i>)	— 3	18 —
„ meadow („ <i>pratensis</i>) . . .	— 7	58 —	Sweet Vernal Grass (<i>Anthoxanthum</i> <i>odoratum</i>) true	1 6	— —
„ red or creeping (<i>Festuca</i> <i>rubra</i>)	— 5	39 —	Sweet Vernal Grass common (<i>Antho-</i> <i>xanthum odoratum Puellii</i>) . . .	— 6	44 —
Hair-Grass waved (<i>flexuosa</i>) . . .	— 6	44 —	Teosinte, (<i>Reana luxurians</i>) . . .	1 5	125 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	9 —	65 —	Timothy (<i>Phleum pratense</i>) . . .	— 5	38 —
„ wood (<i>Poa nemoralis</i>) . . .	— 9	64 —	Lawn Grass	— —	34 —
„ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —	Mixture for meadows, pastures &c.	— —	— —
„ rough-stalked („ <i>trivialis</i>) . .	— 8	64 —	„ „ „ „ in-	— —	— —
Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1 —	92 —	„ „ „ „ cluding clovers &c. .	— —	36 —
Millet, Pearl or cat-tail, (<i>Penicillaria</i> <i>spicata</i>)	— 6	— —	„ „ „ „ lawns on dry land . .	— —	38 —
Oats, tall (<i>Avena elatior</i>)	— 8	52 —	„ „ „ „ wet	— —	38 —
Rye-Grass, Italian (<i>Lolium Italicum</i>) .	— —	25 —	Please indicate nature of soil, expo-	— —	— —
			sure &c. &c.		

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	12 —	grains of which are wrapped up in a		
„ Altamura } varieties . . .	— —	12 —	reddish hull . . . 10 spikes —/10	— 6	— —
Canary-seed (<i>Phalaris canariensis</i>) . .	— —	13 —	The following are the best American		
Chamomile (<i>Matricaria Chamomilla</i>) . .	2 7	— —	varieties, which we can warmly recommend		
Cotton (<i>Gossypium herbaceum</i>), Nea- politan	— —	14 —	for their great productiveness.		
„ Gordon Pasha, very fine . . .	1 3	— —	Jowa Gold Mine, yellow	— 3	18 —
Cumin (<i>Cuminum Cyminum</i>)	— 5	31 —	„ Silver „ white	— 3	18 —
Flax, giant of Naples (<i>Linum usitatissi-</i> <i>mum</i>)	— —	23 —	Giant of Mexico, „	— 3	18 —
„ Riga, grown from Riga stock seeds	— 5	26 —	Mastodon improved, yellow	— 3	18 —
„ Campania, dwarf, furnishes the best	— 5	26 —	Longfellow, yellow	— 3	18 —
fibre suitable for the finest texture . .	— 5	26 —	Leaming, yellow, one of the best . .	— 3	20 —
Hemp, giant of Naples, large-seeded	— 5	26 —	Lentil, small red (<i>Ervum lens minor</i>)	— 4	26 —
„ „ „ „ small- „	— 4	22 —	„ large yellow	— 4	22 —
„ „ „ Piedmont, a choice	— 6	35 —	Millet, yellow Neapolitan	— —	12 —
variety, growing very high			„ silver-white round Italian . .	— —	13 —
			„ Italian (<i>Panicum Italicum</i>) ex-		
Indian Corn or Maize.			cellent, especially for warmer countries;		
Nanerottolo, very dwarf; the earliest of all	— 3	17 —	sown in April, it can be cut already in July	— 2	12 —
Ambra 10 spikes —/9	— 2	13 —	Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 4	— 20
Harlequin 10 „ —/9	— 2	13 —	Moha, Hungarian or German Millet		
Caragua, giant white (Horse tooth)	— 2	13 —	(<i>Panicum Germanicum</i>)	— 4	24 —
Six weeks or Quarantine of Naples	— 2	10 —	„ green Californian	— 3	16 —
Seven-weeks or Cinquantine, yellow .	— 2	12 —	Nettle China-Grass, Silvery Ramieh		
Yellow large of Naples	— 2	10 —	(<i>Urtica nivea</i>) per oz 1/6	20 —	— —
Pearl, white	— 2	16 —	Oats best Naples	— —	12 —
Kansas King, giant white	— 2	13 —	„ „ of the Abbruzzes	— —	12 —
In the husk, an interesting sort, the			<i>Panicum frumentaceum giganteum</i> , an		
			annual grass, growing very quickly, about		

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
6 feet high and producing an enormous amount of green fodder; crop small . . .	— 10	— —	Tobacco Turkish Bafra per oz 1/—	12 —	— —
Rice, Piedmontese (Novara) . . .	— 4	25 —	" Turkish Samsum " " 1/—	12 —	— —
" of Castellamare (Naples) . . .	— 4	17 —	" American Kentucky " " 1/—	12 —	— —
Rye, winter of Naples . . .	— —	10 —	" " " Burley " " 1/—	12 —	— —
" of the Abbruzzes . . .	— —	10 —	" " Pennsylvania Seed Leaf " " 1/—	12 —	— —
Rush (Juncus multiflorus) . . .	— 7	— —	" " Virginia Seed Leaf " " 1/—	12 —	— —
Sacaline (Polygonum sacchalinese) . . .	9 —	— —	" Havana . . . " " 2/6	25 —	— —
Sorghum, (Holcus Sorghum) Broomcorn . . .	— —	9 —	" Brazilian . . . " " 1/9	19 —	— —
" cernuum (Douro, Durra) . . .	— —	19 —	" Sumatra (Deli) . . . " " 5/—	62 —	— —
" saccharatum (Sugar-Millet) black-seeded . . .	— —	16 —	Seeds obtained exclusively from the respective native countries.		
" " Minnesota (Amber cane) . . .	— —	16 —	Tobacco Sumatra, grown in Europe . . .	4 6	— —
" " Orange-Sugar . . .	— —	19 —	Trevir (for insect powder) (Pyrethrum cinerariaefolium) . . per oz —/5	4 6	— —
" " the Shaw, dwarf, abt 4 to 5 feet high, very early, compact, with large panicles, very rich in sugar . . .	— —	22 —	Wheat Bianchetta	— —	13 —
Sorghum halepense, perennial, attains in a very short time a height of abt 6 feet . . .	— 6	35 —	" Carosella	— —	13 —
Sorghum halepense, giganteum; a gigantic grass, growing in one summer abt 12 to 15 feet high . . .	— 7	40 —	" Majorica white	— —	13 —
Sunflower, common	— —	14 —	" " red	— —	13 —
" Hungarian	— —	14 —	" Rieti	— —	19 —
" Russian giant	— —	15 —	" Noè	— —	16 —
Tobacco (Nicotiana Tabacum var.) . . .	— —	— —	" Saragolla	— —	15 —
" Hungarian Szegedin. per oz —/8	6 9	— —	" Selina	— —	13 —
" " Debroë " " —/8	7 6	— —	" Fucense	— —	19 —
" Hungarian Czetneck " " —/10	9 6	— —	With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
			Yarrow (Achillea millefolium) clean seed	5 —	— —

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 20, to which we refer.)

	per lb. s. d.		per lb. s. d.
Amygdalus communis (Almond bitter) cwt. 31/—	— 6	Coffea arabica (Arabian Coffee Tree) 100 fruits 1/10	— —
" " dulcis " sweet " 33/—	— 6	" liberica 100 fruits 3/6	— —
" fragilis (Almond Princess) " 41/—	— 8	Corylus Avellana (Hazel Nut) best South Italian, from Avellino cwt. 27/—	— 5
" tenerrima, with very thin shell . . .	— 10	" " var. Sicilian . . . 27/—	— 5
" Persica (Peach, common) cwt. 6/—	— —	" " fol. atropurpureis	2 8
Anona squamosa (Sweet Sop Sugar Apple) oz —/5	4 6	Crataegus Azarolus (Neapolitan Medlar) clean seed	2 8
" triloba (Papaw Custard-Apple) " —/4	4 —	Cydonia japonica (Pirus) oz —/9	— —
Arbutus Unedo (Strawberry Tree)	2 3	" vulgaris (Common Quince)	2 —
Carica Papaya (Papaw common, Melontree) 1000 seeds 3/6	— —	Diospyros Lotus (Date Plum)	1 2
Castanea vesca (Chestnut sw. Spanish) cwt. 14/—	— 3	" sinensis (Kaki) (Japanese Date Plum) oz —/4	3 4
" macrocarpa, large-fruited " 16/—	— 4	" virginica (Virginian Date Plum)	1 8
Ceratonia Siliqua (Carob Tree)	— 4	Eriobotrya japonica (Loquat tree. Japan Medlar)	— 6
Citrus Aurantium (Orange Tree)	3 6	Ficus carica mixed (Fig tree cultivated) oz —/9	9 2
" Bigaradia	3 3	Fragaria vesca Alpine (des 4 saisons) " —/3	3 —
" Limonum (Lemon Tree)	3 6	" " very large fruits . . . " —/3	3 4
" medica (Citron Tree) oz —/7	6 6		
" myrtifolia " 1/3	— —		
" nobilis (Mandarine Tree) . . . " —/10	— —		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Luhea divaricata	— 7	— —	Rhododendron arboreum, mixed, clean		
Locust Tree, see Robinia Pseudo-			seed	1 8	— —
Acacia.			" ponticum, mixed	1 4	— —
Maclura aurantiaca (Osage Orange)	— 3	2 2	Rhodotypus kerrioides	— 5	5 2
Magnolia grandiflora	— 3	1 6	Rhus coriaria, true	— 2	1 7
" Lenné . . . 100 seeds 19	— —	— —	" Cotinus	— 3	2 8
" macrophylla . 100 "—11	— —	— —	" typhina	— —	1 —
" purpurea (discolor)	— 4	3 3	" vernicifera	— 4	3 11
" Soulangeana, fruits	— 4	4 —	Ripogonum album, roots eatable	1 2	— —
" Yulan	— 5	4 5	Robinia Pseudo Acacia (Thorn Acacia-		
Mahonia Aquifolium, clean seed	— 3	2 —	Locust Tree) . cwt. 27/—	— —	— 5
" japonica, fruits	— 4	3 7	" Pseudo Acacia Bessoniana	— 3	2 6
Mallotus (Rottlera) japonicus	— 3	2 —	" " " pyramidalis	— 3	2 10
§ Mandevillea suaveolens	— 7	7 —	" viscosa	— 4	3 7
Melia Azedarach cwt. 37/—	— —	— 6	Rock Rose, see Cistus.		
" japonica (floribunda)	— 3	2 3	Rosa Banksiana, berries	— 2	1 9
" sempervirens	— 4	3 2	" bengalensis fl. pl. mixed, berries	— 2	1 9
Mock Orange, see Philadelphus.			" canina (Common Dog Rose), clean		
Mountain Ash, see Sorbus Aucubaria.			seed cwt. 23/—	— —	— 4
Myrtus communis, berries	— —	— 10	" hybrida Remontant, berries	— 3	2 2
" " romana, berries	— —	— 10	" multiflora, clean seed	— 7	8 —
Nandina domestica	— 5	5 3	" " semperflorens nana		
Oak, see Quercus.			100 berries 1/8	— —	— —
Oreodaphne californica	— 3	2 7	1000 " 15/—	— —	— —
Osage Orange, see Maclura.			This remarkable new kind produces		
Osyris alba	— 3	2 3	its flowers already about 4 months after		
Paeonia arborea	— 9	— —	the sowing; they measure ab ^t 1 in. and		
Paliurus aculeatus, clean seeds	— —	1 6	over in diameter and are of all shades		
Paulownia imperialis	— —	— 8	of white, rose and rose-purple. The		
§ Periploca graeca	1 2	— —	plant grows about 3 feet high, flowering		
Philadelphus coronarius, clean seed	— 9	10 3	most abundantly the whole summer.		
Phlomis fruticosa	— 5	3 10	Rosa rugosa, berries . . 100 fruits 1/3	— —	— —
Photinia glabra	— 8	— —	" " clean seed	— 9	— —
" villosa	— 6	6 —	" Thea, finest mixed, clean seed	— 8	9 —
Pistacia Lentiscus	— —	1 —	Ruscus aculeatus	— —	— 8
" Terebinthus	— —	1 —	" racemosus	— —	2 2
" vera	— —	1 9	Sambucus Ebulus	— —	— 10
Plane, see Platanus.			" glauca (California)	— 3	2 3
Platanus occidentalis . . . cwt. 9/—	— —	— 2	" nigra	— —	— 7
" orientalis " 9/—	— —	— 2	" racemosa	— —	1 —
Privet common, see Ligustrum.			Schinus molle cwt. 29/—	— —	— 6
Prunus Avium, wild sweet Cherry	— —	— 4	Sea Buckthorn, see Hippophaea.		
" Lauro-Cerasus (Common Laurel)	— —	— 8	Sloe, see Prunus spinosa.		
" lusitanica (Portugal Laurel)	— —	— 10	Snowball, see Viburnum.		
" Mahaleb	— —	1 —	Snowberry, see Symphoricarpus.		
" Padus (Bird Cherry)	— —	1 6	Sophora japonica	— —	— 7
" spinosa (Sloe, Black Thorn)	— —	— 6	" " pendula	— —	1 —
Ptelea trifoliata	— 3	2 —	Sorbus Aucuparia (Mountain Ash)	— —	— 4
Pterocarya caucasica	— 5	5 —	Spartium junceum	} see page 16. (Clovers &c.)	
Quercus Cerris cwt. 16/—	— —	— 3	(Span. Broom)		
" Ilex " 12/—	— —	— 2	Spartium scoparium		
" pedunculata " 7/—	— —	— 2	(common Broom)		
" pyramidalis " 22/—	— —	— 4	Spindle Tree, see Evonymus europaeus.		
" Robur, common Oak			Spurge Laurel, see Daphne Laureola.		
cwt. 7/—	— —	— 2	Staphylaea colchica	— 4	3 —
" Suber, Cork Oak " 30/—	— —	— 7	" pinnata	— 3	1 7
Rhamnus Alaternus	— —	— 10	Sterculia platanifolia	— 3	1 5
" cathartica	— —	1 —	Styrax japonica	— 4	3 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Styrax officinale	— 3	1 11	Ulex europaeus	— —	1 —
Sumach, see Rhus.			Ulmus campestris (Elm)	— —	— 4
Sweet Bay, see Laurus nobilis.			Viburnum Lantana	— —	— 6
Sycamore, see Acer pseudo-platanus.			„ Opulus (Snowball)	— —	— 6
Symphoricarpos racemosus	— 4	2 7	„ Sandankiva	— 6	7 4
„ vulgaris, clean seed	1 2	— —	„ Tinus	— —	— 6
Syringa japonica, clean seed	2 7	— —	Virginian Creeper, see Ampelopsis.		
„ vulgaris, pods . . cwt. 48/—	— —	— 7	Virgin's Bower, see Clematis.		
„ „ alba	— —	1 5	Vitex Agnus castus	— —	— 8
Tamarix gallica	— 4	3 —	„ „ „ fl. albo	— —	1 —
„ germanica	— 4	4 —	Weigelia mixed	1 6	— —
„ tetrandra	— 3	1 7	Wistaria, see Glycine.		
Thorn Acacia, see Robinia.			Woodbine, see Ampelopsis quinquefolia.		
Tilia argentea	— —	1 —	Yucca aloefolia	— —	1 5
„ europaea latifolia	— —	— 6	„ „ fol. var.	— —	1 11
Traveller's Joy, see Clematis Vitalba.			„ canaliculata, Treculiana	1 —	— —
Tree of Heaven, see Ailanthus.			„ filamentosa, true	1 3	— —
Tulip Tree, see Liriodendron.			„ Whipplei	2 2	— —

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 19) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Abies amabilis	1 —	14 —	not always sure to come in and often they		
„ balsamea,	— 5	4 9	arrive in bad condition; we therefore do		
„ brachyphylla	1 2	— —	not quote prices, but shall make special		
„ bracteata	3 —	— —	offers in every single case.		
„ cephalonica	— 4	4 5	Arbor Vitae, see Biota and Thuja.		
„ „ Apollinis	— 4	4 4	Biota orientalis (Thuja)	— —	— 9
„ cilicica	— 4	4 2	„ „ aurea	— —	1 4
„ concolor	— 9	— —	„ „ compacta	— —	1 5
„ firma	— 7	— —	„ „ elegantissima	— 4	3 2
„ Fraseri	— 7	— —	„ „ pyramidalis	— —	1 7
„ lasiocarpa	— 10	— —	„ „ semperaurea	— 3	3 —
„ magnifica	1 5	— —	Callitris quadrivalvis (Thuja articulata)	— 11	— —
„ nobilis	1 2	— —	Casuarina equisetifolia	1 —	— —
„ Nordmanniana, true	— 3	2 8	„ quadrivalvis	— 10	— —
„ pectinata (Pinus Abies.), common			„ stricta	1 —	— —
„ Silver Fir . . . cwt. 31/—	— —	— 4	„ tenuissima	— 6	5 3
„ Pinsapo	— 3	2 2	Cedrus atlantica (argentea) clean seed .	— 4	4 —
„ sibirica (Pichta)	— 6	7 3	„ Deodara	— 4	3 6
„ Veitchii	1 —	14 —	„ Libani, clean seed (Cedar of Libanon)	— 4	3 6
Araucaria Bidwillii	— —	— —	Chamaecyparis Lawsoniana (Cupressus)	— —	1 10
„ brasiliensis, fresh seeds of this			„ „ argentea	— 5	3 8
kind are expected in Juli or			„ „ aurea	— 6	— —
August every year and orders			„ „ glauca	— 7	— —
accepted for delivery at the			„ nutkaensis (Thujopsis		
above time 100 seeds 5/9			borealis)	2 5	— —
1000 „ 47/—	— —	— —	„ obtusa (Retinospora)	— 11	10 11
„ Cunninghami	— —	— —	„ pisifera („)	— 7	6 6
„ excelsa	— —	— —	„ „ plumosa (Reti-		
„ imbricata . . 100 seed 3/9			nospora)	1 —	— —
1000 „ 29/—	— —	— —	„ „ plumosa aurea		
the seeds of several kinds of Araucaria are			(Retinospora).	1 2	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Chamaecyparis pisifera squarrosa</i> (Retinospora)	1 3	— —	<i>Pinus Cembra</i> , Swiss Stone Pine, variable	— —	— 6
<i>Cryptomeria japonica</i>	— 3	2 —	„ <i>Coulteri</i>	— 11	11 —
<i>Cryptomeria japonica elegans</i>	— 4	3 4	„ <i>densiflora</i>	— 6	6 —
„ „ <i>Lobbii</i> (viridis)	— 4	3 —	„ <i>excelsa</i> , Nepaul Weymouth Pine	— 4	3 9
<i>Cunninghamia sinensis</i>	4 2	— —	„ <i>halepensis</i> cwt. 105/—	— —	1 3
„ „ <i>glauca</i>	3 4	— —	„ <i>insignis</i>	— 7	8 5
<i>Cupressus australis</i>	— 4	3 9	„ <i>Lambertiana</i>	— 7	— —
„ <i>Benthamiana</i>	— 4	3 4	„ <i>Laricio</i> , Corsican Pine	— 3	1 9
„ <i>elegans</i>	— 4	3 4	„ „ <i>austriaca</i> , black Austrian Fir	— 2	1 7
„ <i>excelsa</i>	— 7	— —	„ <i>longifolia</i>	1 5	— —
„ <i>funerbris</i>	— 4	2 9	„ <i>montana</i> , (variable)	— 4	2 9
„ <i>glauca</i> (lusitanica)	— 4	3 2	„ <i>muricata</i>	1 5	— —
„ „ <i>pendula vera</i>	— 4	3 3	„ <i>Nordmanniana</i> , see <i>Abies</i> .		
„ <i>Goveniana</i>	— 4	2 9	„ <i>Picea</i> , Norway Spruce, see <i>Picea</i>		
„ <i>Lambertiana</i> (macrocarpa)	— 3	2 8	„ <i>excelsa</i> .		
„ <i>Lawsoniana</i> , see <i>Chamaecyparis</i> .			„ <i>Pinaster</i> (maritima) . cwt. 47/—	— —	— 6
„ <i>sempervirens</i> (horizontalis)	— —	— 7	„ „ <i>Hamiltoni</i>	— —	— 10
„ „ <i>pyramidalis</i> (fastigiata)	— —	— 7	„ <i>Pinea</i> , Italian Stone Pine (variable)		
„ <i>Tourneforti</i>	— —	1 9	„ „ cwt. 29/—	— —	— 5
„ <i>torulosa</i>	— 3	2 —	„ „ <i>fragilis</i> (variable) „ 36/—	— —	— 6
<i>Dammara australis</i>	6 —	— —	„ <i>ponderosa</i> (<i>P. Benthamiana</i>),		
<i>Ginkgo biloba</i> (<i>Salisburia adianthifolia</i>)	— —	— 8	„ yellow	— 8	8 2
<i>Juniperus Bermudiana</i>	— 5	4 2	„ <i>pyrenaica</i> (<i>Paroliniana</i>)	— 5	5 2
„ <i>chinensis</i> (dioica)	— —	1 6	„ <i>rigida</i>	— 8	11 9
„ <i>communis</i>	— —	— 3	„ <i>Sabiniana</i>	— 4	3 —
„ <i>excelsa</i>	— —	1 5	„ <i>silvestris</i> , Scotch Fir (variable) .	— 3	2 3
„ <i>japonica</i>	— —	1 5	„ <i>sitchensis</i> , see <i>Picea</i>		
„ <i>macrocarpa</i>	— —	— 6	„ <i>Strobus</i> , Weymouth Pine (variable)	— 5	3 8
„ <i>Sabina</i>	— —	— 7	„ <i>Torreyana</i>	— 9	— —
„ <i>virginiana</i> (Red Cedar)	— —	— 7	<i>Podocarpus macrophylla</i>	— 5	— —
„ „ <i>pyramidalis</i>	— —	1 4	<i>Pseudotsuga Douglasii</i>	— 9	9 10
<i>Larix europaea</i> (Larch) (variable)	— —	1 5	<i>Salisburia</i> , see <i>Ginkgo</i> .		
„ <i>dahurica pendula</i>	— 3	2 4	<i>Sciadopitys verticillata</i>	1 —	— —
<i>Libocedrus chilensis</i> . . . 1/8 oz 3/6	22 —	— —	<i>Sequoia sempervirens</i> (<i>Taxodium</i>) . .	— 3	2 3
„ <i>decurrens</i> (<i>Thuja gigantea</i>			<i>Taxodium distichum</i> , clean seed . . .	— —	1 —
„ <i>Craigiana</i>)	— 3	2 —	„ <i>mucronatum</i>	— 3	2 6
<i>Picea excelsa</i> (<i>Pinus Picea</i>) Norway			<i>Taxus baccata</i> (Yew) clean seed . . .	— —	1 7
„ Spruce	— —	1 2	„ „ <i>pyramidalis</i>	— 3	1 10
„ <i>Morinda</i> (<i>Khutrow</i> , <i>Smithiana</i>)	— 8	1 10	„ „ <i>fastigiata</i> (<i>hibernica</i>)	— 4	3 2
„ <i>orientalis</i> , (<i>Oriental Spruce</i>)	1 2	— —	<i>Thuja gigantea</i> (<i>Lobbii</i>)	— 7	6 6
„ <i>pungens</i>	1 2	— —	„ <i>occidentalis</i>	— 4	3 9
„ <i>sitchensis</i> (<i>Menziesi</i>)	1 4	— —	„ „ <i>Warreana</i>	— 8	8 —
<i>Pinus australis</i> (<i>palustris</i> -Pitch Pine) .	1 2	— —	<i>Thujopsis dolobrata</i>	2 9	— —
„ <i>austriaca</i> , see <i>P. Laricio austriaca</i> .			<i>Torreya californica</i>	— 6	5 6
„ <i>canariensis</i>	— 4	3 —	„ <i>nucifera</i>	— 6	5 6
			<i>Tsuga canadensis</i> , Hemlock Spruce .	— 10	9 10
			<i>Wellingtonia gigantea</i>	1 3	18 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Areca Baueri, fresh seeds in April . . .	1 9	12 —	Kentia Belmoreana (Griesebachia) . . .	1 9	12 6
„ lutescens (Hyophorbe indica) . . .	2 5	20 —	„ Canterburyana (Hedyscepe) . . .	3 5	31 3
„ madagascariensis	2 —	16 6	„ Forsteriana (Griesebachia) . . .	1 9	12 6
„ rubra	2 1	16 6	„ Mac Arthuri, splendid	4 —	— —
„ sapida	1 9	15 —	„ Mooreana	3 3	28 —
„ Verschaffeltii (Hyophorbe) . . .	2 8	20 —	„ Wendlundiana	4 —	33 —
Brahea dulcis (Corypha frigida) . . .	3 3	28 —	Latania aurea (Verschaffeltii) . . .	4 3	36 —
„ edulis (Erythea edulis) . . .	6 —	56 —	„ borbonica (Livistona sinensis)		
„ Roezlii (Erythea armata), „Blue- palm“	6 —	56 —	lb. —/7; cwt. 42/—	— —	— —
Caryota urens	1 9	15 —	„ „ Seeds raised in Africa		
Chamaerops excelsa . . . lb. —/5	— —	— —	lb. —/9; cwt. 61/—	— —	— —
„ „ Fortuneii „ —/8	— —	— —	„ Commersonii (rubra)	4 —	32 —
„ Histris	2 10	4 —	„ Loddigesii (glaucochylla) . . .	4 —	32 —
„ humilis mixed . lb. —/4	— —	— —	Licuala amplifrons	2 —	17 9
„ „ argentea „ —/7	— —	— —	Livistona altissima	1 9	14 6
„ „ tomentosa „ 1/—	— —	— —	„ Mariae, splendid, leaves red, quite hardy	10 —	82 —
„ „ elegans . „ —/10	— —	— —	„ olivaeformis	1 9	14 6
„ „ gracilis . „ —/10	— —	— —	„ rotundifolia	3 4	25 —
„ „ macrocarpa „ —/10	— —	— —	Oreodoxa oleracea	1 3	10 6
Chamaedorea elegans	1 9	15 —	„ regia, a splendid kind	1 5	11 3
„ Ernesti Augusti	1 9	15 —	Pandanus odoratissimus	7 3	— —
Cocos australis	1 3	9 9	„ utilis	1 10	16 —
„ Bonettii (Diplothemium cam- pestre)	1 5	12 3	Phoenicophorium sechellarum . . .	2 6	22 6
„ campestris	1 5	12 3	Phoenix acaulis	2 10	— —
„ coronata	1 3	10 —	„ canariensis . 10 000seeds22/—	— 6	2 10
„ eryospatha (C. Blumenavia)			„ cycadifolia	1 3	9 9
„ splendid	1 9	16 —	„ dactylifera lb. 1/3	— —	— —
„ flexuosa	1 4	10 —	„ farinifera	1 3	9 9
„ plumosa	1 4	10 —	„ leonensis	— 9	5 —
„ Romanzoffiana, splendid for green- house and rooms	1 4	10 —	„ pumila	1 —	7 —
„ Weddeliana (Glaziova Martiana)	3 3	26 —	„ reclinata	— 8	5 —
„ Yatay, the true kind for the green- house	2 10	25 9	„ rupicola	1 2	9 —
Corypha australis (Livistona) . . .	— 11	6 6	„ silvestris	— 11	7 —
Cycas circinalis	6 6	60 —	„ tenuis	— 7	3 4
„ revoluta	8 6	— —	Pritchardia pacifica	5 —	— —
Daemonorops grandis	2 6	20 —	Ptychosperma Alexandrae	1 11	15 —
„ longipes	3 3	28 —	„ elegans (see Seaforthia)	— —	— —
„ periacanthus	3 3	28 —	Sabal Adansonii	— —	2 2
Elaeis guineensis	3 —	— —	„ Blackburniana (umbraculifera) .	1 —	8 —
Euterpe edulis	3 —	24 —	„ Ghiesbrechtii	— 9	5 9
Geonome elegans	3 —	25 6	„ Palmetto	— 8	4 —
„ gracilis	2 9	24 —	„ princeps	1 —	7 9
Glaziova insignis	3 9	32 —	Seaforthia (Ptychosperma) elegans .	1 3	9 9
Jubaea spectabilis	3 3	28 —	Thrinax argentea	1 3	9 9
			„ elegantissima	1 4	11 3
			Verschaffeltia splendida	5 —	44 —
			Washingtonia filifera (Pritchardia) .	— 5	2 2
			„ robusta H. W., true	— 9	4 10

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Abronia arenaria	— 6	6 —	Agave Witakeri . . . 1000 seeds 1/3	— —	— —
" umbellata	— 5	5 —	⊙ Ageratum Lasseauxi, rose	— 6	5 6
§ Abrus praeatorius	— 5	4 5	" mexicanum coeruleum	— 3	2 8
g Abutilon Boule de neige (Snowball)			" album	— 3	2 8
100 seeds —/8	— —	— —	" grandiflorum album	— 10	— —
1000 " 5/9	— —	— —	" Imperial dwarf, dark blue	— 4	4 2
" sulphureum . 1/8 oz 1/3	9 —	— —	" " " white	— 4	4 2
" new hybrids mixed 1/8 oz —/11	6 —	— —	" nanum album	— 3	3 —
g Acacia arabica	— 6	4 10	" " " coeruleum	— 3	3 —
" armata	— 6	4 10	" " " Swanley blue	— 4	3 10
" cyanophylla	— 3	2 —	" " " Little Dorrit, blue	— 4	4 6
" cyclopis	— 4	3 9	" " " " white	— 6	5 6
" dealbata	— 4	3 —	" " " Princ. Vict. Louise	1 4	— —
" decurrens	— 6	4 10	" " " Forget me not	— 5	5 3
" Farnesiana	— —	1 3	" Wendlandii, white	— 4	3 9
" floribunda	— 4	2 10	" " nanum compactum, blue	— 5	5 —
" Julibrissin	— —	— 7	" " " " white	— 5	5 —
" leiophylla	— 5	4 —	⊙ Agrostemma coeli rosa	— —	1 5
" longifolia	— —	— 8	" coronaria, red	— —	1 9
" lophantha	— —	1 —	" " " white	— —	1 9
" " speciosa	— —	1 —	Alkekengi, see Physalis.		
" Nemu	— 3	2 8	g Aloe africana . . . 100 seeds —/4	— —	— —
" pycnantha	— 3	2 3	1000 " 2/6	— —	— —
" semperflorens	— 3	2 —	⊙ Alonsoa linifolia	— 4	3 5
" suaveolens	— 3	1 7	" myrtifolia	— 3	1 9
" in great variety mixed	— —	2 —	" Warscewiczii	— 5	4 —
4 Acanthus latifolius	— —	— 10	4 Aloysia citriodora	— 10	— —
" mollis	— —	1 3	g Alsophila australis, tree-fern 1/8 oz —/9	5 —	— —
" spinosissimus	— —	1 3	4 Althaea ficifolia, yellow	— 8	7 4
4 Achillea Ptarmica fl. pl.	2 9	— —	" rosea fl. pl. (Hollyhocks)		
h Achimenes, finest mixed 1000 seeds 5/—	— —	— —	English var. best mixed	— 9	8 10
⊙ Acroclinium roseum grandiflorum	— 3	2 —	4 " rosea fl. pl. Chaters strain,		
" " grandiflor. album	— 3	2 —	choice mixed	1 3	17 5
" " fl. pl., double pink	— 3	2 6	⊙ Alyssum Benthami	— 4	3 —
" " fl. albo pl. " white	— 3	2 6	" " grandiflorum compactum	— 4	4 5
⊙ Adonis aestivalis	— —	1 —	4 " " saxatile	— 4	3 10
" autumnalis	— —	1 —	⊙ Amaranthus atropurpureus	— —	— 6
" baetica	— —	1 3	" bicolor	— —	1 2
4 Agathaea coelestris (amelloides)	1 7	— —	" ruber	— —	1 5
g Agave americana	— 10	— —	" caudatus	— —	— 6
" fol. var. 1000 seeds 1/8	— —	— —	" Dussii Dam. 1890	— —	— —
" applanata . . . 1000 " 2/4	— —	— —	" Henderi	— 4	4 5
" Ellemeetiana . . 1000 " 2/4	— —	— —	" hybridus Princess of Wales	— 4	3 10
" ferox 1000 " 2/—	— —	— —	" " Queen Victoria	— 3	3 —
" filifera 1000 " 2/4	— —	— —	" Margaritae, splendid	— —	— 6
" grandidentata . . 1000 " 2/—	— —	— —	" monstrosus (Giant Prince's		
" hetheracantha . . 1000 " 1/3	— —	— —	feather)	— —	— 6
" horrida 1000 " 1/3	— —	— —	" melancholicus	— —	1 6
" lephantha 1000 " 1/3	— —	— —	" nobilis pyramidalis	— —	1 3
" maculata 100 " —/6	— —	— —	" quadricolor, Dam. 1898 new;		
" pulcherrima . . . 1000 " 1/3	— —	— —	the leaves at the end of the		
" Salmiana 1000 " 1/3	— —	— —	stalks are bright and dark		
" Victoriae Reginae 100 " —/10	— —	— —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
green, dark crimson and yellow producing a most wonderful effect	— 4	3 10	4 <i>Armeria cephalotes</i>	— 4	3 —
⊙ <i>Amaranthus salicifolius</i>	— 6	5 —	" <i>formosa</i>	— 4	2 9
" <i>sanguineus</i>	— —	5 —	" <i>Laucheana</i>	— 3	2 3
" <i>superbus</i> (coleifolius) Dam.	— 2	1 5	⊙ <i>Arnebia cornuta</i> 1/8 oz —/7	3 8	— —
" <i>tricolor</i>	— 3	2 —	4 <i>Arnica montana</i>	— 5	4 6
" " <i>giganteus</i>	— 3	2 3	4 <i>Artemisia argentea</i>	— 3	3 4
" " <i>magnificus</i>	— 4	2 9	⊙ " <i>gracilis</i>	— —	1 —
⊙ <i>Ammobium alatum</i>	— 2	1 3	⊙ <i>Asclepias curassavica</i> <i>atrosanguinea</i>	— 3	3 —
" " <i>grandiflorum</i>	— 2	1 8	" <i>incarnata</i>	— 8	7 4
⊙ <i>Anagallis grandiflora</i> <i>carnea</i>	— 8	— —	" <i>tuberosa</i>	1 7	— —
" " <i>coccinea</i>	— 8	— —	4 <i>Asparagus acutifolius</i>	— 3	2 9
" " <i>coerulea</i>	— 8	9 5	" <i>decumbens</i> , a splendid kind for suspending baskets, highly decorative 100 seeds 1/8	— —	— —
" " <i>lilacea</i>	— 8	9 5	1000 " 12/—	— —	— —
" " <i>Napoleon III.</i>	— 8	9 5	g " <i>plumosus</i> 1000 " 22/6	— —	— —
" " <i>mixed</i>	— 8	7 5	" " <i>nanus</i> 1000 " 36/—	— —	— —
4 <i>Anchusa affinis</i>	1 10	— —	4 " " <i>superbus</i> , a highly decorative climber, the branches of which furnish a most splendid material for bou- quets and any kind of decorations. 100 seeds 6/—; 1000 seeds 48/—	— —	— —
" <i>capensis</i>	— 3	2 8	g <i>Asparagus Sprengeri</i> Dam. (Electro)	— —	— —
Angel's Trumpet, see <i>Datura</i> .			1000 seeds 5/—; 10 000 seeds 45/—	— —	— —
⊙ <i>Anthemis Cupaniana</i>	— 9	— —	50 000 " 200/—; 100 000 " 360/—	— —	— —
" <i>Kelwayi</i>	— 11	— —	Special prices for larger quantities on application.		
4 <i>Anthericum algeriense</i>	— 5	4 5	<i>Asparagus trichophyllus</i>	— 8	— —
4 " <i>graminifolium</i>	— 7	— —	⊙ <i>Asperula azurea</i> <i>setosa</i>	— 2	— 8
" <i>Liliago</i>	— 5	— —	4 <i>Aster alpinus</i>	— 8	— —
4 <i>Anthurium Scherzerianum</i>			4 " the best perennial sorts mixed	— 8	6 6
100 seeds 2/—	— —	— —			
§g <i>Antigonum leptopus</i>	— 7	6 8	⊙ <i>Aster sinensis</i> fl. pl. Asters.		
⊙ <i>Antirrhinum majus</i> (Snapdragon) finest			We warrant our Asters not to be in any way inferior to the finest German strains and our patrons may fully rely upon receiving only choicest qualities. The growing of the best Asters is one of our most important specialities.		
mixed	— 4	3 9	1. Tall Section.		
" " <i>nanum</i> mixed	— 5	4 6	Tall <i>Chrysanthemum</i> Asters mixed	— 11	10 10
" " <i>grandiflorum</i> mixed	— 5	4 6	Goliath Asters, mixed	— 10	9 2
⊙ " " <i>Tom Thumb</i> mixed	— 8	7 3	Harlequin Asters, mixed	— 10	9 2
4 <i>Aquilegia</i> (Columbine) <i>alpina</i>	— 5	— —	Hohenzollern Asters, new; very rich- flowering, pure white, bright rose, each separate	1 2	— —
" <i>californica</i>	— 6	— —	Jewel-or Ball Asters, mixed	1 5	14 6
" <i>chrysantha</i>	— 11	— —	Globe-flowered pyramidal Asters, mixed	— 11	10 3
" <i>coerulea</i>	1 6	— —	Ladies Asters, with narrow leaves and well-shaped flowers, resembling those of the Comet Asters; a very distinct class; mixed	1 —	12 —
" <i>haylodgensis</i> (<i>coerulea</i> <i>hybr.</i>)	1 4	— —	Paeony Perfection Asters,		
" <i>olympica</i>	— 6	— —	1. crimson, 4. bright scarlet,		
" <i>Skinneri</i> <i>hybr.</i> fl. pl.	— 11	— —	2. light blue, 5. dark blue,		
" <i>stellata</i> <i>rosea</i> <i>plena</i>	— 5	— —	3. pure white, 6. bright rose,		
" " <i>rubra</i> <i>plena</i>	— 5	— —	each separate	1 6	17 —
" <i>vulgaris</i> mixed	— 3	2 6	mixed	1 3	15 —
" " fl. pl. double mixed	— 3	2 6			
g <i>Aralia</i> <i>Lyalli</i> 100 seeds 3/3	— —	— —			
" <i>papyrifera</i>	1 4	— —			
" <i>Sieboldi</i> , clean seeds ready in April; orders booked now	1 8	23 —			
§ <i>Ampelopsis quinquefolia</i> , berries	— —	1 3			
g <i>Arctostaphylos glauca</i>	— 8	9 1			
⊙ <i>Arctotis breviscapa</i>	1 3	— —			
g <i>Ardisia crenulata</i>	6 9	— —			
⊙ <i>Argemone grandiflora</i>	— 3	2 3			
" <i>Hunnemanni</i>	— 3	1 9			
" <i>mexicana</i> (<i>speciosa</i>)	— 3	2 3			
" <i>platyceras</i>	— 3	2 3			
Argyranthemum, see <i>Chrysanthemum</i> .					
§ <i>Aristolochia ciliosa</i>	— 9	— —			
" <i>elegans</i>	3 2	— —			

	per oz. s. d.	per lb. s. d.
Washington Asters, mixed	1 2	12 9
Imbriquée Pompon Asters, mixed . . .	— 11	10 10
Cocardeau or Crown Asters, mixed . .	1 2	12 9
" imbriquée Pompon (Pompon Crown) Asters mixed . .	— 11	10 10
Giant Comet Asters, crimson, lilac rose, rose, incarnate, Peachblossom, snow white, each separate	1 10	18 2
Giant Comet Asters, mixed	1 5	14 6
Surprise Asters, rose chamois	2 3	— —
White of Boston, splendid for cutting .	1 2	15 6
Asters tall varieties, mixed	— 8	7 4

2. Semi-tall Section.

Comet Asters, carmine, dark rose, lilac, rose, bright rose, rosy carmine, snow white, white with lilac, white with rose, each separate	1 6	19 9
Comet Asters, mixed	1 5	16 9
Christmas-Tree Asters, a curious very rich flowering kind of pyramidal habit, with almost horizontal branches . . .	2 4	— —
Quilled Asters, mixed	— 5	4 6
Queen of the Halls Asters, mixed . . .	— 7	6 3
" " white	2 3	— —
Globe-flowered Asters mixed	— 6	5 6
Paeony-flowered Asters, mixed	1 2	12 9
" Globe Asters, mixed	— 11	10 10
Rose Asters, mixed	— 9	9 3
Liliput Asters, mixed	— 11	10 10
Meteor Asters, mixed	1 —	14 7
Mignon Asters, carmine, darkblue, light blue, lilac-purple, lilac, pure white, lilac-rose, scarlet, pure white early flowering, each separate	1 3	15 —
mixed	— 11	13 —
Ostrich-Feather Asters, carmine, light blue, lilla, rose, pure white, white changing into rose, each separate	1 3	— —
Schiller Asters, mixed	— 8	7 4
St. John's Day Asters, pure white, very early flowering	2 4	— —
Victoria Asters,		
1. Crimson, 5. Crimson-rose,		
2. Dark blue, 6. Light blue,		
3. Bright scarlet, 7. Peach blossom,		
4. White,		
each separate	1 6	20 4
mixed	1 2	16 6
Asters semi-tall varieties mixed	— 8	7 4

3. Dwarf Section.

Dwarf Asters, mixed	— 11	11 9
" pyramidal Asters, mixed	1 2	12 9
" Bouquet pyramidal (Boltze's) Asters mixed	1 3	16 4
" Comet Perfection, pure white 1/8 oz —/4	2 —	— —

⊙ Dwarf Giant Comet Aster Snow-white. While all the Giant Comet Asters hitherto offered are of tall habit, we herewith introduce an absolutely dwarf form hardly 16 inches high, the flowers of which are quite as large again as those of the original kind. They are of a dazzling white, very double and of a perfect shape. The effect produced by such a dwarf plant with so large flowers is a striking one

per oz. s. d.	per lb. s. d.
1 10	— —



Asparagus Sprengeri Rgl. (Dammann).
Electro 4/—.

Shakespeare Asters, mixed	1 2	14 10
Improved dwarf Bouquet pyramidal Asters, mixed	1 5	17 5
Dwarf Chrysanthemum Asters,		
1. Carmine, 4. Purple,		
2. Dark blue, 5. Snow-white,		
3. Bright scarlet, 6. Brick red,		
each separate	2 —	20 10
mixed	1 6	16 5
Dwarf New Paeony mixed	1 3	12 9
" Victoria Asters mixed	1 5	17 6
" Crown or Cocardeau Asters, mixed	1 6	19 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Triumph Asters, carmin, Dark blue, Dark scarlet, Dark scarlet with white, Dark-lilac, Rose with white, White, each separate	1 9	— —	4§ Boussingaultia baselloides 1/8 oz —/11	5 10	— —
" " mixed	1 6	19 9	h Bouvardia Jacquinii 1000 seeds 3/9	— —	— —
Dwarf varieties mixed	— 7	6 3	" longiflora . 1000 " 2/3	— —	— —
			" longispica . . 1/4 oz —/9	2 9	— —
			" splendens . 1000 seeds 3/—	— —	— —
			Brachychiton populneum	— 4	3 —
			" acerifolius	— 5	— —
Auriculas, see Primula Auricula.			⊙ Brachycome iberidifolia (Swan River Daisy)	— 9	10 3
g Azalea indica fine mixed	6 4	— —	⊙ Browallia Czerwiakowsky	— 7	— —
" " new best varieties mixed	7 11	— —	" elata fl. albo	— 9	— —
Bachelor's Button, see Centaurea Cyanus.			" " " coerulea	— 8	— —
Balm, see Dracocephalum.			" " " purpureo	— 10	— —
Balsam Apple, see Momordica.			" " " grandiflora	— 9	— —
Balsams double, see Impatiens Bal- samina.			" " " alba	— 8	— —
Balloon-vine, see Cardiospermum.			" Roezli	6 10	— —
⊙ Bartonina aurea	— 3	2 2	" speciosa major, new, dark blue 1/8 oz 1/10; 1/16 oz 1/—; 1/32 oz —/8	12 —	— —
			4§ Bryonia alba	— 3	2 3
h Bear Grass, see Yucca.			⊙§ Bryonopsis laciniosa erythrocarpa .	— 3	2 3
Begonia corallina	5 3	10 —	⊙ Calalia coccinea (Tassel Flower)	— 4	3 —
" discolor	1 9	3 —	" " lutea	— 4	3 2
" Dregei	1 5	2 5			
" hybrida gigantea,					
carmine	4 6	8 7	g Cactuses.	100 seeds s. d.	1000 seeds s. d.
" " rose	4 6	8 7	Cereus alacriportanus	— 3	1 8
" " scarlet	4 6	8 7	" Bonplandi	— 4	2 6
" " white	6 8	12 10	" Jamararu	— 3	1 8
" " yellow	5 3	10 —	" tortuosus	— 3	1 8
" " finest			" validus	— 3	1 8
mixed	4 5	8 7	Echinocactus setispinus	— 3	1 8
" " mixed	2 6	4 6	" Grusoni, splendid	1 —	8 —
h " " double-			Echinocereus chinerascens	— 3	2 —
flowered, splendid	per 1/16 oz s. d.		" Ehrenbergii	— 3	— —
varieties mixed	18 —	35 —	" Engelmanni	— 4	— —
h Begonia Rex, mixed varieties			" pentalophus	— 3	— —
100 seeds —/6 1000 seeds 2/10	— —	— —	" stramineus	— 3	— —
h Begonia semperflorens, white	— 4	1 9	" mixed	— 4	1 8
" " atropurpurea (Vernon)	1 —	6 10	Echinopsis Eyriesii	— 3	— —
" " rosea	— 5	2 9	" multiplex	— —	1 8
Bellflower, see Campanula.			" oxygona	— 3	— —
4 Bellis perennis fl. pl. (Daisies) double	per oz s. d.	per lb. s. d.	" mixed	— 2	1 3
fine mixed	1 9	24 —	Mammillaria mixed	— 2	1 3
" " " double white	2 10	— —	Melocactus spec. from, Porto Rico	1 —	8 —
" " " Longfellow, rose,			" " St. Thomas	1 —	8 —
large-flowered	2 10	— —	Opuntia Ficus indica	— 2	1 6
" " " Snowball	2 10	— —	Peireskia aculeata	— 8	6 —
Belvidere (Summer Cypress), see Kochia scoparia.					
⊙§ Benincasa cerifera	— 5	4 5	h Caesalpinia Bondicella	— 8	— —
§ Bignonia Tweediana	— —	1 3	⊙§ Cajophora lateritia (Loasa)	— 6	5 6
h Bixa Orellana	2 9	— —	h Caladium bulbosum, newest varie- gated-leaved mixed. 100 seeds 1/8	— —	— —
Blanket flower, see Gaillardia.			Calampelis, see Eccremocarpus.	— —	— —
Blue Bottle, see Centaurea Cyanus.			⊙ Calandrinia speciosa	— —	10
g§ Bougainvillea spectabilis			" umbellata (setosa)	— 11	9 2
100 seeds 5/8	— —	— —	g Calanchoe marmorata 1000 seeds 1/8	— —	— —
			" teretifolia " " 2/—	— —	— —

A detailed black and white illustration of a dense, low-growing plant. The plant has many small, rounded leaves and numerous small, five-petaled flowers. Some flowers are fully open, while others are in bud. The plant is growing on a rocky or uneven ground surface, with some small stones visible. The illustration is done in a fine-lined, etched style.

Campanula fragilis.
Electro 2/4.

	per oz. s. d.	per lb. s. d.
whitish yellow changing into lilac and fading in a rosy colour	1 9	23 6
⊙ Centaurea suaveolens, Yellow Sweet Sultan	— 3	3 4
⊙ Centranthus macrosiphon nanus .	— —	1 4
albus .	— 3	1 6
carneus .	— 3	1 6
⊙§ Cephalandra palmata, Dam. 889 .	2 4	— —
4 Cerastium Biebersteinii	— 7	— —
tomentosum	1 10	— —
g Cestrum aurantiacum	— 7	— —
4 Chamaepeuce Casabonae, Fishbone Thistle	— 9	— —
diacantha, Ivory Thistle . .	— 4	3 —

⊙ Cheiranthus annuus. Stocks.

One of our most important specialties!

All our Stocks are grown with so much skill and care that there is no better quality in the market; they give the highest percentage of double flowers as all our many thousands of patrons who received them, will testify.

Dwarf early-flowered ten week Stocks,

1. Apple-blossom,	11. Lazur-blue,		
2. Ash-grey,	12. Light-blue,		
3. Brick-red,	13. Lilac,		
4. Copper-red,	14. Pale Rose,		
5. Chamois,	15. Rose,		
6. Crimson,	16. Rosy-earmine,		
7. Dark Blue,	17. White,		
8. Dark Crimson,	18. White and rose,		
9. Dark Purple,	19. Yellow and rose,		
10. Deep blood-red,	20. Yellow,		
each separate		2 3	28 10
all colours mixed		1 8	23 9

Creamy yellow Dam. 1898. A new strain of great beauty and a worthy addition to the collection; it is also especially valuable for its rich and continuous flowering

3 — — —

Large-flowered dwarf ten week Stocks,

1. Brown,	8. Dark blue,		
2. Brownish	9. Dark Crimson,		
purple,	10. Fire red,		
3. Canary-yellow,	11. Light blue,		
4. Chamois,	12. Lilac,		
5. Coppery red,	13. Purple,		
6. Crimson,	14. White,		
7. Dark blood-red,			
each separate		2 9	39 9
all colours mixed		2 3	32 —

Wallflower-leaved large flowered ten week Stocks,

all colours mixed 3 9 — —

Victoria Bouquet ten week Stocks,

1. Carmine,	4. Light blue,		
2. Dark bloodred,	5. White,		
3. Dark blue,			
each separate		3 10	— —
all colours mixed		3 3	— —

Dresden Perpetual-flowered ten week Stocks,

1. Apple-blossom,	6. Flesh-colour,		
2. Ash-grey,	7. Light blue,		
3. Brownish red,	8. Rosa,		
4. Dark blue,	9. Sulphur-yellow,		
5. Deep crimson,	10. White,		
each separate		2 9	— —
all colours mixed		2 7	— —

Large-flowered pyramidal ten week Stocks mixed

4 10 — —

Stocks (continued).

Dwarf large flowered pyramidal ten-week Stocks, mixed . . .

4 4 — —

Giant or Tree ten-week Stocks, mixed

3 6 — —

Giant Perfection ten-week Stocks, mixed

5 — — —

Perpetual-flowering or Emperor Stocks,

all colours mixed 9 3 — —

Winter or Brompton Stocks, mixed

6 10 — —

Dwarf Winter or Brompton Stocks

all colours mixed 7 4 — —

Brompton Stocks, white Nice,

magnificent, continuously flowering;
splendid for cutting 3 2 43 6

Victoria white Winter Stock;

(Dam.) since we introduced this beautiful kind it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have a fine cut flower. (Electro) 3 5 — —

Victoria Winter Stock pale rose

8 4 — —

Canary-yellow Winter Stock

Dam. 1898. This new and very valuable addition is a worthy pendant to the Victoria Stock introduced by us several years ago and which obtained such a grand and general success. We can recommend this new kind most especially for cutting purposes. It can also easily be forced $\frac{1}{8}$ oz 1/— 6 10 — —

Light rose Winter Stock $\frac{1}{8}$ oz 1/—

6 10 — —

Lilac wallflower-leaved, Winter Stock $\frac{1}{8}$ oz 1/—

6 10 — —

Italian red Winter Stock; a most recommendable sort producing an

	per oz s. d.	per lb. s. d.
abundance of fine red flowers during the winter	1 —	10 10
Cheiranthus Cheiri, German Wall-flower.		
Double Tree, mixed of many fine colours	2 10	— —
Double Branching, mixed of many splendid colours	2 10	— —
Single Branching, mixed	— —	1 10
⊙ Cheiranthus maritimus (Malcolmia) Virginian Stocks	— —	1 1
⊙ " maritimus albus	— —	1 —
" " carmineus splendens	— —	1 —
" " Fairy Queen	— —	1 4
" " kermesinus (Crimson King)	— —	1 2



Victoria White Winter Stock.
Electro 4/—.

Cheiranthus maritimus luteus	— —	1 —
" " mixed	— —	1 —
4 Chelone barbata	— 3	2 6
Chinese Bellflower, see Abutilon.		
" Primrose, see Primula chinensis.		
Christmas Rose, see Helleborus.		
Chrysanthemum Burridgeanum	— —	— 10
" carinatum, see tricolor.		
g Chrysanthemum chinense, double fine mixed	6 4	— —
g Chrysanthemum Japanese double large-flowered, mixed	7 6	— —
g Chrysanthemum Japanese, a special selection of the former with very large and well-shaped flowers	10 8	— —

	per oz s. d.	per lb. s. d.
g Chrysanthemum Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections	5 2	— —
⊙ Chrysanthemum coronarium album plenum	— —	1 3
" coronarium luteum plenum	— —	1 3
" " sulphureum plenum	— —	1 7
" " double, mixed	— —	1 3
g " frutescens (Argyranthemum)	— 9	10 8
⊙ " inodorum plenissimum	— 10	— —
" Segetum Gloria	— 11	12 10
⊙ " tricolor (carinatum) album	— 2	1 7
" " atrocooccineum	— 2	1 7
" " Chamaeleon, new	— 4	3 10
" " Dunnetti albo pl.	— 4	4 6
" " " aurea pl.	— 4	4 6
" " " versicolor pl.	— 5	5 6
" " Eclipse	— 3	2 3
" " Golden Feather	— 3	2 3
" " nanum coccineum plenum	1 —	— —
" " finest mixed	— 2	1 8
" " viscosum Dam. 1899, yellow, rich flowering	— 3	2 3
Cigar-Flower, see Cuphea platycentra.		
4 Cirsium polyccephalum, Dam. 1899. A plant very highly adapted for groups, about 6 feet high. Its slightly spiny leaves are much like those of the thistle and form a splendid contrast with the globe shaped blooms of a lively bright purple color	6 10	— —
g Cineraria hybrida, finest mixed	7 3	— —
" " large flowered, finest mixed $\frac{1}{16}$ oz 1/—	14 8	— —
" " dwarf, many varieties of the finest colours, mixed $\frac{1}{16}$ oz 1/5	20 6	— —
" " dwarf large flowered, extra selected $\frac{1}{16}$ oz 1/7	22 6	— —
" " plenissima, double splendid mixed $\frac{1}{8}$ oz 10/10	— —	— —
" " " $\frac{1}{16}$ " 5/10	— —	— —
" " " $\frac{1}{32}$ " 3/3	85 —	— —
4 " maritima	— 2	1 9
4 " " candidissima	— 4	3 4
gS Cissus antarctica	1 10	— —
" heterophylla fol. var.	1 2	— —
" tetragona	— 8	— —
h Citharexylum cyanocarpum	1 6	— —
g Citrus trifoliata	— 4	3 8
⊙ Clarkia elegans Double, mixed	— —	1 5
" " pulchella fl. albo	— 2	1 2
" " " fl. albo pl.	— 3	1 8

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Clarkia eleg. pulchella fl. carmineo pl.	— 3	1 8	4 Coreopsis grandiflora	— 5	— —
" " " Double, mixed	— 2	1 2	⊙ " japonica	— 10	— —
Clary, see Salvia Horminum.			Corn Flower, see Centaurea Cyanus.		
⊙ Cleome elegantissima	— 3	2 6	⊙ Cosmanthus fimbriatus	— 3	2 10
" grandis Dam. new wonderful, with large flowers	— 5	— —	⊙ Cosmea hybrida Klondyke, orange- red, large flowering	1 10	— —
" speciosissima	— 3	2 4	" pinnatifida (Cosmos bipin- natus)	— 5	4 6
" viscosa	— 3	2 8	" " albiflora	— 5	6 —
h Clerodendron fragrans			" " purpurea	— 5	5 6
100 seeds 1/—	— —	— —	" " Mammoth, white	— 6	— —
h Clanthus Dampieri	3 6	— —	" " " mixed	— 5	6 —
" puniceus	2 4	— —	⊙ " " nana Dawn, pure white, rich flowering	— 7	— —
⊙§ Clitoria ternatea (coelestis)	— 5	6 —	" " sulphurea	— 4	4 8
⊙§ Cobaea macrostemma most elegant climber	1 5	20 6	" " mixed	— 4	4 8
⊙§ " scandens, beautiful climber	— 9	10 —	⊙ Cosmidium Burridgeanum	— 3	1 7
" " fl. albo.	1 3	16 6	" " filiforme	— 3	3 —
⊙§ Coccinea indica	— 7	6 8	h Cosmophyllum cacaliaefolium (Fer- dinanda eminens)	3 5	— —
" Moghad	— 10	— —	h Coulteria pectinata	— 3	2 3
Cockscomb, see Celosia.			Cowslip yellow, see Primula veris.		
h Coleus hybridus, choicest hybrids best selected varieties	6 9	— —	g Crinodendron Hookerianum		
h Coleus hybridus regalis (imperialis) newest large-leaved varieties, splendid mixed 1/8 oz 1/4	9 3	— —	100 seeds 1/3; 1000 seeds 11/6	— —	— —
Coleus hybr. fol. laciniatis, with fine light brownish lacinated leaves; a most lovely and remarkable kind	7 10	— —	h Croton sebiferum (Stillingia)	— 11	— —
Coleus Verschaffelti, with very fine dark brown leaves 1/8 oz —/10	5 8	— —	Crown of the Field, see Agrostemma.		
⊙ Collinsia bicolor	— —	1 —	⊙ Cryptostemma lusitanicum, Dam. 1899. A rival of the Gazanias, all the more as it is an annual of rapid growth. The plant attains a height of about 8 inches. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot	— 6	— —
" " candidissima	— —	1 —	⊙§ Cucumis anguineus, see Tricho- santhes.		
" " mixed	— —	1 2	Cucumis Anguria (Aradae)	— 4	2 10
Collomia coccinea	— —	1 —	" Grossularia, Gooseberry Gourd	— 3	2 8
Columbine, see Aquilegia.			" odoratissimus (Dudaim)	— 4	3 1
4 Commelina coelestis	— 3	3 —	4 " perennis	— 8	— —
" " alba	— 3	3 5	⊙§ Cucurbita argyrosperma	— 3	2 4
" Sellowiana, new	2 8	— —	" aurantiaca, Orange Gourd	— 3	2 6
4§ Convolvulus major, see Ipomoea purpurea.			" maliformis, Apple Gourd, yellow, white, striped, each	— 4	3 3
g " mauritanicus	— 7	7 4	" maxima sylvestris, Naudin 1889	— 3	2 3
⊙ " minor (tricolor), mixed	— —	— 6	" melanosperma, variegated fruited Malabar (Angora), black seed	— 3	2 3
Coral Tree, see Erythrina.			" oviformis, Ostrich Egg	— 4	3 9
h Cordyline australis, berries	— 4	4 5	" Pepo turbinata, Turban Gourd, scarlet.	— 3	2 8
" " clean seed	1 8	— —	⊙§ " piriformis (pear-shaped) green, green with white, each	— 3	1 10
" Banksii	— 10	— —			
" congesta spectabilis					
1000 seeds 6—	— —	— —			
" indivisa (C. colocoma super- biens) berries	— 4	3 9			
" " lineata	— 5	4 —			
" " latifolia	— 6	5 9			
" " rosea	— 6	5 6			
" " Veitchii	— 6	— —			
" " rubra (Dracaena)	— 6	— —			
" nutans 1000 seeds 4/—	— —	— —			
" rubra 1000 " 10/—	— —	— —			
⊙ Coreopsis abyssinica	1 10	— —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Cucurbita verrucosa (warted) apple- and pear-shaped	— 3	1 9	⊙ Delphinium Ajacis, see Larkspur.	10 —	— —
⊙ Cuphea miniata	— 6	5 6	4 " Cardinale	— 3	1 10
" platycentra 1/8 oz 1/—	7 —	— —	⊙ " cardiopetalum	— 4	3 5
" purpurea	— 4	3 9	" chinense mixed	1 2	— —
" Roezli . . . 1/8 oz — 7	4 3	— —	" formosum	— 4	3 9
" Strigulosa	— 4	— —	" hybridum, mixed	4 —	— —
Cyanus, see Centaurea.			" " fl. pl. double mixed	1 2	— —
Cyclamen, see Seeds of Bulbs and Roots.			" luzulinum	3 8	— —
⊙§ Cyclanthera explodens	— 5	4 5	" sulphureum (Zalil)	— 7	— —
" pedata	— 3	3 —	" triste		
4 Cynanchum acutum	— 5	— —	Devil in a bush, see Nigella.		
⊙ Cynoglossum coelestinum	— —	1 —	Dew Plant, see Mesembrianthemum tricolor.		
" linifolium (Venus Navelwort)	— —	— 9	4 Dianthus barbatus, Sweet William.		
Cyperus, see Ornamental Grasses.			fine single mixed	— —	1 2
Cypress Vine, see Ipomoea Qua- moclit.			fl. pl. best double-flowered mixed . .	— 5	4 5
4 Dahlia imperialis grandis	4 6	— —	nanus compactus, double mixed . .	— 10	— —
" Zimapanii (Bidens atrosan- guinea)	1 2	— —	Dianthus Caryophyllus fl. pl.	100 seeds	1000 seeds
⊙4 " hybrida, splendid mixture of			seeds raised from finest stage flowers only.	s. d.	s. d.
single Dahlias	— 4	3 6	Bizarre	— 10	6 6
" hybrida striata, striped	— 5	5 4	Doublettes	— 10	6 6
" " grandiflora striata, dwarf	— 5	5 11	Fancy	— 10	6 6
" " marginata, margined,			Self	— 10	6 6
single Dahlias, mixed	— 6	6 8	Picotees (Avranches), yellow ground	1 —	8 —
" " nana, dwarf, finest mixed	— 4	3 10	" white ground	— 10	6 6
" " fl. pl. double, from first class			" (Saxons, with red border)	1 3	12 —
flowers, mixed	1 3	13 10	Spotted (Grenoble and Salamander)	— 10	6 6
" " fl. pl. double, Cactus (Juarezzi)			Extra fine mixture of the above		
mixed	1 8	29 6	stage flowers	— 9	6 3
" " fl. pl. double, Liliput, extra	1 10	— —	Splendid mixture of stage flowers		
" " fl. pl. double, dwarf mixed			1/8 oz 5/7	— —	— —
(Tom Thumb)	1 10	— —	Perpetual-flowering,	per oz	per lb.
Daisies, see Bellis perennis.			raised from finest stage plants only.	s. d.	s. d.
Dames Violet, see Hesperis.			Extra double	5 3	— —
g Dasylyrion acrotriche (serratifolium)	— 10	10 —	" " dwarf (tige de fer)		
" glaucophyllum	— 7	7 6	1/16 oz 5/6; 1/8 oz 10/3	78 —	— —
" gracile	— 7	7 6	Riviera Market		
" longifolium verum			1/16 oz 3/4; 1/8 oz 6/—	45 —	— —
1000 seeds —/11	— —	— —	Alégatière 1/16 " 5/6; 1/8 " 10/3	78 —	— —
h Datura arborea	4 —	— —	Border- (Ground) Carnations.		
" " fl. pl. (Knighti)	7 —	— —	Extra double self coloured	3 4	44 6
⊙ " atrovioleacea plenissima	— 5	5 2	" " striped in beautiful colours	3 6	52 —
⊙ " ceratocaula	— 5	4 6	Early flowering dwarf Vienna, finest		
" cornucopiae	— 8	9 2	strain	1 10	25 —
" fastuosa alba plena	— 4	3 5	Grenadin, brilliant red, choice quality	2 6	31 —
" " coerulea plena	— 4	3 5	Margaret Carnations Dam.		
" " lutea plena	— 3	2 —	Malmaison, very large-flowering (require a heavy good soil)	3 —	40 —
" " fl. pl. mixed	— 3	1 9	Semi-high, very double, saved from the finest collection (Electro)	1 —	12 9
" " Huberiana alba plena	— 4	3 9	Semi-high, very double white	3 3	— —
" " Huberiana atrovio- lacea punctata plena	— 3	3 2	" " " rose	2 6	— —
" " humilis flava plena	— 4	3 9	" " " scarlet	2 6	— —
" humilis Golden Queen	— 8	8 2			
" Metel	— —	— 10			
" Wrightii (meteloides)	— —	1 2			

Margaret Carnation:

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Semi-high, very double dark red . . .	2 6	— —	Dolichos Catjari	— 2	— 11
" " " purple (violet) . . .	2 6	— —	" cultratus	— 2	— 11
" " " yellow and yellow- ground $\frac{1}{8}$ oz — $\frac{1}{8}$. . .	4 2	— —	" helveticus missouriensis . . .	— 3	2 —
" " " striped	3 3	— —	" Lablab albus, Hyacinth Bean, white	— —	— 10
The separate colours are still very variable			" " giganteus	— 2	— 11
Dwarf, very double, finest mixed . . .	2 7	32 —	" " Princess Helene Dam. 1896 new	— 2	1 9
" Margaret Carnation, newest dwarf double-Chabaud (tige de fer) . .	5 6	— —	" " mixed	— 2	— 9
⊙ Dianthus chinensis fl. pl. double Chinese Pinks, finest mixed . . .	— 4	3 9	gS " lignosus	— 3	1 10
⊙ " imperialis fl. pl. double Imperial Pink, finest mixed	— 4	3 9	" mixed	— —	— 7
⊙ " Heddewigi (giganteus) single flowered mixed	— 4	3 9	4 Dracaena arborea 1000 seeds $\frac{1}{9}$	— —	— —
" " (giganteus) double, finest mixed	— 4	3 9	" Draco	— 5	4 5
" " albus plenus	— 6	5 6	4 Dracocephalum moldavicum fl. albo Dusty Miller, see Centaurea candi- dissima.	— —	— 6
" " atrococcineus plenus, Dam. 1899. A new dark scarlet and very fine color. The plant produces a large number of very double flowers	— 8	7 5			
" " diadematus plenus	— 5	5 2			
" hybridus mixed	— 4	3 10			
⊙ " laciniatus, single-flowered mixed . .	— 4	3 9			
" " double mixed	— 8	7 5			
" " Oriental Beauty	1 7	— —			
⊙ " " rubro striatus Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the collection . .	— 10	— —			
Dianthus laciniatus Salmon Queen, new, large-flowering, salmon-red . .	— 8	8 2			
" laciniatus Salmon Queen fl. pl. double flowered	1 7	— —			
4 " plumarius, the common Phea- sant eye Pink	— 3	1 7			
" " fl. pl. finest double Garden Pink	2 4	— —			
4⊙ Didiscus (Huegelia) coeruleus . . .	— 9	— —			
Didymocarpus, see Streptocarpus.					
4 Digitalis (Foxglove)					
" gloxiniaeflora mixed	— 3	2 3			
" maculata superba	— 4	3 —			
" purpurea	— 2	1 5			
" " alba	— 3	2 3			
gS Dioclea glycinoides	— 5	5 3			
4 Diotis candidissima (Santolina mari- tina)	— 5	14 6			
⊙S Dolichos atropurpureus	— 2	— 11			
" bahiensis	— 2	— 11			
" bicontortus	— 2	— 11			



Margaret Carnation semi-high double.
Electro 3/3.

⊙4S Ecremocarpus scaber (Calampelis)	— 12	— —
4 Echinacea purpurea 100 seeds — $\frac{3}{1000}$ "	— —	— —
4 Echinops (Globe Thistle) macrocephalus	— 3	2 3
" sphaerocephalus	— 2	1 —
" Tournefortii	— 3	1 10
Edelweiss, see Gnaphalium Leontopodium.		
g Edwardsia Mac Nabiana	— 7	— —
g Elaeococa cordata	— 5	5 3
⊙ Elsholtzia cristata	— 3	2 —
4 Embotrium coccineum	2 —	— —
English Clover, see Gomphrena.		
4 Epilobium hirsutum var. adenocaluum Hskn. Dam. 1898. A magnificent variety from Asia Minor. The plant, 28 inches in height, produces		

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
	in great number panicles of a bright rose lilac color. A most recommendable perennial	5	—		<i>Eupatorium glechomaeifolium</i> 1000 seeds 2/6	—	—
	<i>Eranthemum longifolium</i> , scarlet, rich-flowering. 1000 seeds —/10	—	—	4	" <i>serotinum</i> , Dam. 1898. This plant shares for its remarkable properties all the qualities of the above, only its leaves are shorter and similar to those of <i>Eupatorium riparium</i> , although much longer and more narrow. For cutting purposes both kinds are of the greatest value	—	—
4	<i>Erpetion reniforme</i> , Australian Violet	7	10		<i>Eupatorium serrulatum</i> , new . .	11	—
4	<i>Eryngium asperifolium</i>	—	5	g	" <i>Weinmannianum</i>	2	4
	" <i>Kotschianum</i>	—	5		" " <i>tricolor</i>	—	9
	" <i>pandanifolium</i>	—	7	g	⊙ <i>Euphorbia heterophylla</i>	2	10
	" <i>planum</i>	—	4	⊙	" <i>variegata (marginata)</i> Varie- gated Spurge	—	10
⊙	<i>Erysimum arkansanum</i>	—	3	4	<i>Euryale ferox</i> , hot-house aquatic, similar to <i>Victoria regia</i> 10 seeds —/10; 100 seeds 6/6	—	3
⊙	" <i>cheiranthoides</i> new. (Dam. 1900). Dark orange flowers on long panicles, blooming for several months	—	3		⊙ <i>Eutoca viscida</i>	—	3
	" <i>Perowskianum</i>	—	—		Evening Primrose, see <i>Oenothera</i> . Everlasting Flower, see <i>Helichrysum</i> . " <i>Pea</i> , see <i>Lathyrus lati-</i> <i>folius</i> .	—	2
4	<i>Erythrina caffra vera</i> 100 seeds 2/4	—	—	⊙	<i>Fedia Cornucopiae</i>	—	2
	" <i>corallodendron</i> 1000 " 12/—	—	—	4	<i>Felicia abyssinica</i> Dam. 1897 new	1	6
	" <i>coralloides</i> 100 " 2/—	—	—		<i>Ferdinanda eminens</i> , see <i>Cosmo-</i> <i>phyllum</i> .	—	—
	" <i>crista galli</i>	—	8	4	<i>Ferula neapolitana</i>	—	4
	" <i>indica</i> 100 seeds 1 3	—	—		<i>Feverfew</i> , see <i>Matricaria</i> .	—	—
	" <i>insignis</i> 1000 " 2 6	—	—	4	<i>Ficus Cooperi</i> . 1000 seeds 2/9	—	—
4	<i>Erythroxylon Coca</i> 100 " 1 8	—	—		" <i>elastica</i> . . 1000 " 2/—	—	—
g	<i>Escallonia floribunda</i>	5	6		" <i>imperialis</i> . 1000 " 2/9	—	—
⊙	<i>Eschscholtzia californica</i> (Californian Poppy)	—	3		" <i>Wrightii</i> 1000 " 2/9	—	—
	" " <i>fl. albo</i>	—	3		<i>Fishbone Thistle</i> , see <i>Chamaepeuce</i> . <i>Flora's Paint Brush</i> , see <i>Cacalia</i> . <i>Flos Adonis</i> , see <i>Adonis aestivalis</i> . <i>Flowering Flax</i> , see <i>Linum</i> . " <i>Maple</i> , see <i>Abutilon</i> . <i>Forget me not</i> , see <i>Myosotis</i> . <i>Fountain Plant</i> , see <i>Amaranthus</i> <i>salicifolius</i> . Four o'clock, see <i>Mirabilis</i> . Fox glove, see <i>Digitalis</i> .	—	—
	" " <i>fl. roseo</i>	—	3	4	<i>Fragaria indica</i>	—	10
	" " <i>grandiflora carmine</i>	—	5	g	<i>Franseria artemisioides</i> 100 seeds —/7	—	—
	" " <i>The Golden West</i>	—	3		g <i>Fuchsia corymbiflora</i> 1000 " —/7	—	—
	" <i>crocea</i>	—	3		g " " <i>alba</i> 1000 " —/7	—	—
	" " <i>fl. pl. double</i>	—	5		" " <i>procumbens</i> 1000 " 2/4	—	—
	" <i>hybrida Mandarin</i>	—	4	⊙	<i>Gaillardia Amblyodon</i>	—	3
	" <i>maritima</i> , Cross of Malta	—	4		" <i>Amblyodon atrosanguinea</i> . .	—	3
⊙	<i>Ethulia conyzoides</i> Dam. 1898	—	5	4	" <i>grandiflora</i> <i>Loiseli</i>	—	4
g	<i>Eucalyptus amygdalina</i>	1	2	⊙	" <i>picta (pulchella)</i>	—	3
	" <i>botryoides</i>	1	4		" " <i>Lorenziana</i> , best double mixed	—	3
	" <i>citriodora</i>	4	3	4	<i>Gardenia florida</i> , clean seed . . .	—	8
	" <i>collosa</i>	2	3		" <i>radicans</i> . 100 fruits 1/3	—	4
	" <i>gigantea</i>	1	—				
	" <i>globulus</i> , Bule Gum	—	9				
	" <i>Gunnii</i>	1	8				
	" <i>obliqua</i>	1	2				
	" <i>piperita</i>	1	4				
	" <i>resinifera</i> , Red Gum	1	4				
	" <i>robusta</i>	1	4				
	" <i>rostrata</i>	1	—				
	" <i>Stuartiana</i>	1	2				
⊙	<i>Eucharidium Breweri</i> , rosy purple	1	3				
	" <i>grandiflorum</i>	—	3				
4	<i>Eupatorium altissimum</i> , Dam. 1898. This very hardy perennial attains a height of about 6 feet. Its charming narrow leaves about 3 inches long confer to the plant a magnificent aspect. The flowers are pure white and are reproduced continually throughout the summer	1	3				
	<i>Eupatorium aromaticum</i>	—	5				

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Gardenia Rothmannii 100 seeds 1/3	— —	— —	h Genipa americana (Gardenia Genipa)	— —	— —
„ Thunbergia. 100 fruits 5/—	— —	— —	10 seeds 1/—	— —	— —
⊙ Gaura Lindheimeri	— 3	2 2	g Genista canariensis	— 10	9 3
4 Gazania bracteata pure white, rich- flowering . . 1/8 oz 3/—	20 6	— —	g „ candicans	— 7	— —
4 „ hybrida Nora, Dam. 1897	— —	— —	4 Gentiana acaulis	— 8	7 3
(Electro No. 1). Flowers milk white, with lilac tips, sulphur-yellow at the base with a large black spot,	— —	— —	Geranium, see Pelargonium.	— —	— —
100 seeds 1/2; 1000 seeds 8/3	— —	— —	4 Gerbera Jamesoni 100 seeds 5/—	— —	— —
4 Gazania hybrida Diana, Dam. 1897	— —	— —	4 Geum coccineum	— 6	— —
(Electro No. 2). Upper part of the petals yellowish white, the lower part changing into chrome-yellow,	— —	— —	„ „ atrosanguineum	— 8	7 8
100 seeds 1/2; 1000 seeds 8/3	— —	— —	⊙ Gilia multicaule	— —	1 —
4 Gazania hybrida Blondine, Dam. 1897	— —	— —	„ tricolor	— —	— 10
(Electro No. 3). Bright chamois, dark orange on the base with white or pale yellow spots; the opposite part of the petals is dark lilac striped,	— —	— —	„ „ nana compacta	— 2	1 5
100 seeds 1/4; 1000 seeds 10/—	— —	— —	4 Glaucium luteum	— 3	2 —
4 Gazania hybrida Bianca, Dam. 1897.	— —	— —	Globe amarant, see Gomphrena.	— —	— —
Flowers at first sulphur-yellow, changing afterwards into white; slight purple spots at the base of the petals; the opposite part of the petals bears a broad blue stripe in the centre. Flowers measuring about 3 in. across	— —	— —	„ Thistle, see Echinops.	— —	— —
100 seeds 1/5; 1000 seeds 12/6	— —	— —	Glory Pea, see Clanthus.	— —	— —
4 Gazania hybrida Venus, Dam. 1899.	— —	— —			
Satiny white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from G. nivea by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 2 years ago.	— —	— —			
100 seeds 1/5; 1000 seeds 12/6	— —	— —			
4 Gazania pygmaea lutea. (See colored plate.) A new form with very large chrome yellow flowers, the petals of which bear on their basis a light yellow spot forming together a circle which produces a striking effect. The petals are at their lower part crossed by a broad grey-line. The yellow color of the flowers is not only quite new among Gaxanias but also extremely handsome. It is a charming novelty which will soon become very po- pular.	— —	— —			
100 seeds 1/6; 1000 seeds 12/6	— —	— —			
4 Gazania splendens, a fine, well known plant for carpet-bedding	2 6	34 —			
„ stenophylla (Gazaniopsis)	1 3	— —			



Gazania hybr. Blondine.
Electro 3/3.

h Gloxinia hybrida

with erect flowers mixed, 1/32 oz. 3/—;			
1/16 oz 5/—; 1/8 oz 9/4	65	—	—
grandiflora (Emperor Frederic), bright scarlet with broad white bor- ders, 1/32 oz 7/—; 1/16 oz 13/—;			
1/8 oz 25/—	190	—	—
grandiflora Défiance, scarlet 1/32 oz 8/9; 1/16 oz 16/—; 1/8 oz 30/—	—	—	—
splendid mixed 1/32 oz 2/9; 1/16 oz 4/9;			
1/8 oz 8/9	67	—	—
4 Gnaphalium Leontopodium (Edel- weiss)	4	6	—
⊙ „ orientale fl. pleno 1/32 oz 1/6;			
1/16 oz 2/6; 1/8 oz 4/6	34	—	—
⊙ Godetia amoena	— 3	1	9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Godetia Bijou, dwarf, with rose-coloured spot	— 4	3 9	produces flowers without interruption from June to September	— 5	— —
„ Bridesmaid	— 4	3 —	4 Gypsophila acutifolia	— —	— 10
„ carminea aurea	— 6	— —	⊙ „ elegans	— —	— 10
„ Duchess of Albany, satin white	— 4	3 9	4 „ paniculata	— 4	3 —
„ „ of Fife, dark-red with white	— 6	— —	g Habrothamnus elegans	— 10	— —
„ Duke of York, scarlet carmine	— 6	5 6	g Hakea saligna, nuts	— 3	1 6
„ Fairy Queen	— 5	4 6	Hardenbergia, see Kennedya.		
„ Gloriosa, deep bloodred	— 8	— —	Harpalium rigidum (Helianthus), rich-flowering, beautiful	4 6	— —
„ grandiflora rosea plena	1 —	— —	Hawkweed, see Crepis.		
„ Lady Albemarle	— 5	3 9	Heartsease, see Viola tricolor maxima.		
„ „ Satin Rose	— 5	3 9	⊙ Hebenstreitia comosa serratifolia	1 2	— —
„ Lindleyana fl. pl.	— 2	1 9	⊙ Helianthus (Sunflower).		
„ Mandarin, pale yellow	— 6	6 8	„ annuus Bismarckianus, with enormous flowers	— 3	1 5
„ Marchioness of Salisbury, pale rose carmine spotted	— 5	4 5	„ „ globosus fistulosus	— —	1 —
„ Princess Henry	— 4	3 —	„ „ flore pleno	— —	1 —
„ „ of Wales	— 4	3 7	„ „ nanus fol. var. (Golden Leaf)	— 2	1 7
„ the Bride	— 3	2 —	„ „ californicus plenissimus	— —	1 —
⊙ „ Triumph. Of absolutely dwarf habit, this new sort grows only about 8 inches high resembling in this way the G. Gloriosa. The flowers are of a bright dark crimson with a broad satin white edge. Unequalled for dwarf groups and borders	— 9	— —	„ „ macrophyllus giganteus	— —	— 8
Godetia Whitneyi Brilliant	— 4	2 9	„ „ Primrose coloured	— —	1 —
„ „ „ compacta	— 5	3 9	„ argyrophyllus	— —	1 —
„ White Pearl	— 3	2 —	„ cucumerifolius, small-flowered	— 3	2 —
„ mixed	— 3	2 —	„ „ Excelsior, flowers cactus-like, with long curled petals	— 4	— —
Gold Dust, see Alyssum saxatile.			„ „ nanus compactus (Perkeo)	1 2	— —
Golden Feather, see Pyrethrum parthenifolium aureum.			„ „ Orion, new	— 4	3 9
⊙ Gomphrena globosa (Globe Amarant)	— 2	1 3	„ „ Giant Star, same as Excelsior, but with much larger flowers	— 5	— —
„ „ alba	— 2	1 3	„ „ Stella, new, pure golden yellow	— 4	3 4
„ „ carnea	— 2	1 3	⊙ „ „ Stella grandiflorus, with very large flowers	— 7	6 5
„ „ nana compacta	— 2	1 8	„ Dammannii	— 3	2 —
„ „ „ alba	— 2	1 8	„ „ giganteus serratifolius	— 4	3 2
„ „ „ carnea	— 2	1 8	4 „ „ mollis	— 4	3 9
„ „ variegata	— 2	1 3	4 Helichrysum angustifolium	— 7	6 3
„ „ mixed	— 2	1 5	⊙ „ „ compositum monstrosum, double large-flowered mixed	— 6	5 6
„ Haageana, orange	— 2	1 8	⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed	— 7	— —
Gourds, ornamental, see Cucurbita and Lagenaria.			h Heliotropium peruvianum.		
g Grevillea robusta	— 9	9 6	„ Anna Turell	1 9	— —
Groundsel, see Senecio.			„ Boule de neige	1 8	— —
h Guevina Avellana	— 5	— —	„ Bouquet parfait	1 9	— —
4 Gunnera scabra 1/8 oz 1 9	11 3	— —	„ giganteum, large-flowered, dark violet (purple) 1/8 oz — 10	5 9	— —
4 Gymnopsis uniserialis Hook. Resembling as to its habit the Helianthus cucumerifolius. It grows about 30 inches high. Above the dark green foliage rise most abundantly on rather long stems very pretty chrome-yellow flowers of 2 to 3 inches in diameter. They are very valuable for cutting as they keep very well in water for a long time. The plant			„ grandiflorum	1	— —
			„ Gloire des massifs	1 8	— —
			„ Regina Margarita (Marguerite) 1/8 oz 1/—	6 10	— —
			„ Reine des Violettes	1 7	— —

		per oz. s. d.	per lb. s. d.
	<i>Heliotropium Roi des noirs</i> 1/8 oz —/6	2 9	— —
	„ <i>Umberto</i> , very large-flowering 1/8 oz —/11	6 —	— —
	„ <i>Voltaireanum</i>	1 8	— —
	„ <i>White Lady</i> . 1/8 oz —/6	2 9	— —
	„ <i>peruvianum</i> , newest large- flowering varieties mixed . .	1 7	20 —
⊙	„ <i>indicum</i>	— 5	5 6
	„ <i>suaveolens</i>	— 10	11 —
4	<i>Helleborus niger</i> , (Christmas Rose)	— 5	4 6
4	<i>Hesperis matronalis</i> (Sweet Rocket) mixed	— —	1 2
	„ <i>matronalis fl. alba</i> . . .	— —	1 2
	„ <i>tristis</i>	— —	1 4
⊙	<i>Heterospermum Xanthii</i> A. Gray (Electro), Dam. 1898. Grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary- yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing	— 9	— —
4	<i>Heuchera sanguinea</i> , crimson . .	2 —	— —
h	<i>Hevea brasiliensis</i>	1 3	— —
⊙	<i>Hibiscus africanus</i>	— —	1 3
h	„ <i>coccineus</i>	— 7	7 4
h	„ <i>grandiflorus</i> , mixed . . .	— 3	2 —
h	„ <i>Hamabo</i>	— 9	10 3
g	„ <i>moschatus roseus</i>	— 4	3 —
g	„ <i>palustris</i>	— 5	3 9
	„ „ <i>roseus</i>	— 4	3 —
g	„ <i>Patersoni</i> (Lagunaria) . .	— 7	— —
h	„ <i>rosa sinensis</i>	1 10	— —
h	„ <i>roseus grandiflorus</i> . . .	— 3	2 3
	Hollyhocks, see <i>Althaea rosea fl. pl.</i>		
	Honesty, see <i>Lunaria biennis</i> .		
	Honeysuckle, French, see <i>Hedysarum coronarium</i> .		
	Horn Poppy, see <i>Glaucium</i> .		
⊙§	<i>Humulus japonicus</i> , Japanese Hop	— 5	4 3
⊙§	„ <i>japonicus variegatis</i> , with white variegated leaves	— 4	4 6
⊙§	„ „ <i>lutescens</i>	— 6	5 7
4§	„ <i>Lupulus</i> , seeds as collected . .	— 2	1 4
⊙	<i>Hunnemannia funariæfolia</i> . . .	— 8	8 —
h	<i>Hura crepitans</i> . . 100 seeds 2/2	— —	— —
	Hyacinth Beans, see <i>Dolichos</i> .		
h	<i>Hymenaea Courbaril</i> 10 seeds —/5 100 „ 2/10	— —	— —
⊙	<i>Iberis</i> (Candytuft) <i>affinis</i> . . .	— 2	1 3
	„ <i>amara</i>	— —	— 10
	„ <i>coronaria</i> Empress	— 3	3 —
	„ „ <i>pumila</i>	— 2	1 3
	„ „ <i>regia</i> (<i>hesperidifolia</i>)	— —	— 10
4	„ <i>gibraltarica</i>	2 2	— —

		per oz. s. d.	per lb. s. d.
⊙	<i>Iberis Lagascae</i>	— 2	1 8
⊙	„ <i>nigricans</i>	— 2	1 6
⊙	„ <i>odorata</i> (<i>pectinata</i>)	— —	— 10
4	„ <i>sempervirens</i>	— 10	10 3
⊙	„ <i>umbellata</i> , lilac	— 3	2 —
	„ „ <i>white</i>	— 2	1 8
	„ „ <i>carminea</i>	— 5	3 9
	„ „ <i>carnea</i>	— 5	3 9
	„ „ <i>purpurea</i>	— 3	2 —
	„ „ <i>Queen of Italy</i>	— 10	11 —
	„ „ <i>Rose Cardinal</i> , bright rose-carmine	— 10	— —
	„ „ <i>nana alba</i>	— 3	2 3
	Ice Plant, see <i>Mesembrianthemum crystallinum</i> .		



Heterospermum Xanthii.
Electro 3/6.

⊙ *Impatiens Balsamina flore pleno*. Balsams.

We offer and warrant first quality only,
in spite of our low prices; our patrons may
fully rely upon it.

Double tall Balsams mixed . . . — 3 2 9

Double Rose Balsams.

- | | |
|-------------------------|----------------------|
| 1. Apple-blossom, | 9. Pale yellow, |
| 2. Brilliant brick-red, | 10. Peach-blossom, |
| 3. Chamois, | 11. Pomegranate |
| 4. Chamois rose, | 12. Purple, |
| 5. Dark blue, | 13. Rose, |
| 6. Deep blood-red, | 14. White, |
| 7. Light blue, | 15. White with rose, |
| 8. Lilac, | |

each separate — 6 5 2

All colors mixed — 4 3 9

Double Camellia Balsams.

- | | |
|-----------------------|------------------|
| 1. Brilliant rose, | 6. Purple, |
| 2. Brilliant scarlet, | 7. Rose, |
| 3. Crimson, | 8. Rosy carmine, |
| 4. Light blue, | 9. Rosy lilac, |
| 5. Lilac, | 10. Scarlet, |

each separate — 6 5 2

All colours mixed — 4 3 9

		per oz s. d.	per lb. s. d.
Improved Camellia Balsamina			
„Prince Bismarck“	1 2	— —	
Double dwarf Balsams, splendid mixed	— 4	3 9	
„ Solferino Balsams, streaked and spotted, mixed	— 4	3 6	
„ Emperor Balsams	— 5	4 2	
⊙ Impatiens biflora	1 —	— —	
h „ Rodigasi, 100 seeds —/8; 1000 seeds 4/2	— —	— —	
h „ Sultani $\frac{1}{16}$ oz 2/—; $\frac{1}{8}$ oz 3/9	28 —	— —	
„ „ hybrida rosea $\frac{1}{16}$ oz 3/3; $\frac{1}{8}$ oz 5/6	40 6	— —	
„ „ hybrida splendens $\frac{1}{16}$ oz 3/3; $\frac{1}{8}$ oz 5/6	— —	— —	
„ „ hybrida violacea $\frac{1}{16}$ oz 3/3; $\frac{1}{8}$ oz 5/6	40 6	— —	



Ipomoea imperialis collata.
Electro 33.

4	Incarvillea variabilis	$\frac{1}{8}$ oz 1/4	9 3	— —
	Indian Shoot, see Canna.			
h	Inga pulcherrima	100 seeds 3 9	— —	— —
⊙	Ipomoea bona nox	— 2	1 8	
	„ campanulata	— 3	1 10	
⊙	„ coccinea	— 2	1 2	
	„ „ luteola	— 2	1 2	
⊙	„ grandiflora Hesperus, new; a grand new variety of the “Moonflower”; flowers pure white of enormous size; most magnificent	2 2	— —	
⊙	Ipomoea grandiflora mexicana alba	— 5	5 7	
⊙	„ hederacea grandiflora alba	— 2	1 2	
	„ Huberi variegata Carmen Sylva	— 3	1 7	
	„ „ „ atroviolacea marginata azurea	— 2	1 3	

Ipomoea Huberi variegata carminea		
„ intus alba	— 2	1 3
„ Huberi variegata violacea		
„ intus alba	— 2	1 6
„ Huberi variegata, finest mixed	— —	1 3

⊙ Ipomoea imperialis Dam. 1893.

A most beautiful class of Ipomoea with so very large flowers, that their borders are often fringed; the colours are for the most part absolutely new and they are also seldom found amongst any other kind of plants.

a) With green leaves.

Adonis, bright purple with pure white throat	— 3	3 6
Aphrodite, pure white, giant flowers	— 4	3 9
Asteria, enormous flowers, copper-red with a white throat	— 4	3 9
Thalia, pure white	— 3	3 6

b) With silvery leaves.

Aglaja, crimson with a white throat	— 3	3 3
Antigone, very large blue flowers with a rosy throat	— 3	3 —

⊙§ Ipomoea imperialis satin-rose. The foliage is of a bright green splashed with silvery white.	— 6	6 9
Ceres, crimson with a white border	— 3	3 6
Euphrosyne, pure white with a rosy throat	— 3	3 —
Princess, white, crimson speckled	— 3	3 6

c) Aurata (fol. aur. — leaves with a golden hue).

Cleopatra, brilliant carmine with a white throat and border	— 4	3 9
Juno, sky-blue	— 3	3 —
Luna, very large flowers, dark and light blue and delicate carnation	— 3	3 —
The above sorts mixed	— 3	3 —

d) Collata (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

Alba, pure white	— 6	6 9
Carmine, carmine-red	— 6	6 9
„ albo marginata, with a white border	— 7	7 4
Diana, dark blue with a white border	— 6	6 9
The above sorts mixed	— 5	6 —

e) Micans.

Another wonderful class of Ipomoea imperialis with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; finest colours mixed	— 4	3 9
---	-----	-----

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Ipomoea imperialis</i> , all classes and colours mixed	— 3	2 9	<i>g</i> <i>Lantana hybrida grandiflora</i> , fine mixed	— 3	2 2
<i>h</i> „ <i>Learii</i> , blue	1 —	14 7	<i>g</i> § <i>Lapageria rosea</i> , crop failed . . .	— —	— —
⊙ „ <i>limbata</i> (Pharbitis)	— 2	1 3			
⊙ „ „ <i>hybrida</i>	— 2	1 6	⊙ Larkspurs.		
⊙ „ <i>Nil</i>	— —	1 —	Double Imperial branching (Delphi- nium <i>Consolida imperiale</i>) finest mixed	— 3	2 3
⊙ „ <i>grandiflora</i>	— 2	1 5	Double dwarf branching or Cande- labrum mixed	— 8	6 8
⊙ „ <i>purpurea</i> (Morning Glory) Con- volvulus major, splendid mixed	— —	— 7	Double Hyacinth-flowered giant, finest mixed	— 3	2 —
⊙ „ <i>purpurea</i> , 6 distinct colours, each separate	— —	— 8	Double Stock-flowered, mixed . . .	— 3	2 3
„ „ fl. albo pleno, double white	— 3	2 6	<i>4</i> § <i>Lathyrus latifolius albus</i>	— 6	6 7
„ „ fl. carminea plena	— 5	4 8	⊙§ „ <i>odoratus</i> , Sweet Peas mixed	— —	— 6
„ „ fl. carneo plena	— 4	— —	„ „ <i>Eckfords new hy-</i> <i>brids</i> mixed	— —	— 7
„ „ fl. violaceo plena	— 4	3 10	„ „ <i>Bronze King</i>	— —	1 —
„ „ flore pleno, double flower- ing mixed	— 5	3 10	„ „ <i>Carmen Sylva</i>	— 1	1 —
⊙ „ <i>Quamoclit</i> , Cypress Vine	— 3	2 3	„ „ <i>Crown Princess of</i> <i>Prussia</i>	— —	— 9
„ „ fl. alba	— 3	2 3	„ „ <i>Emily Henderson</i>	— 2	1 6
„ „ fl. rosea	— 3	2 6	„ „ <i>Her Majesty</i>	— —	1 —
⊙ „ „ <i>hederacea</i> , scarlet	— 3	2 3	„ „ <i>Invincible carmine</i> <i>(Cardinal)</i>	— —	— 10
⊙ „ <i>Roxburghii</i> Dam.	— 2	— 11	„ „ <i>Orange Prince</i>	— —	1 —
⊙ „ <i>rubro-coerulea</i> (violacea vera)	— 9	9 6	„ „ <i>White, pure white</i>	— —	— 8
„ „ „ fl. albo	— 11	12 9	„ „ <i>12 other Eckford's</i> <i>sorts</i> , each separate	— —	1 —
⊙ „ <i>sanguinea</i> (Mina)	— 3	2 3	<i>g</i> <i>Lavatera arborea</i>	— 3	2 —
<i>4</i> „ <i>gossypioides</i>	— 8	— —	„ „ fol. var.	— 8	8 10
⊙ <i>Ipomopsis elegans</i> , mixed	— 3	2 8	⊙ „ „ <i>trimestris</i> fl. albo	— 3	1 9
„ „ cupreata	— 4	3 4	„ „ fl. rubro	— 3	1 9
„ „ rosea	— 4	3 4	⊙ <i>Leptosiphon hybridus</i> , mixed . . .	— 6	5 3
Italian Bugloss, see <i>Anchusa</i> .			⊙ <i>Leptosyne gigantea</i> , a charming deco- rative plant with graceful pinnate foliage and golden-yellow flowers 100 seeds —/4; 1000 seeds 2/6	— —	— —
<i>h</i> <i>Jacaranda minosaeifolia</i>	1 —	11 —	<i>Leptosyne maritima</i> , large flowered, golden-yellow	— 7	6 7
<i>Jacobaea</i> , see <i>Senecio elegans</i> .			<i>4</i> <i>Leucanthemum lacustre</i>	— 3	— —
<i>h</i> <i>Jatropha Curcas</i>	— 4	3 4	„ <i>maximum</i> (<i>Chrysan-</i> <i>themum</i>)	— 6	— —
Jerusalem Star, see <i>Cerastium</i> .			„ <i>nipponicum</i> , large-flow- ered white (<i>Electro</i>)	1 10	— —
⊙ <i>Jonopsidium acaule</i>	1 8	— —	„ <i>uliginosum</i>	1 6	— —
Joseph's Coat, see <i>Amaranthus</i> <i>tricolor</i> .			<i>Ligularia Kaempferi</i> 100 seeds —/5	— —	— —
Jove's Flower, see <i>Agrostemma</i> <i>coronaria</i> .			⊙ <i>Linaria aparinoides splendens</i> Dam.	— 4	3 —
⊙ <i>Kaulfussia amelloides</i>	— 6	— —	„ <i>concolor</i>	— 5	4 5
<i>g</i> § <i>Kennedyia nigricans</i>	2 4	— —	<i>4</i> „ <i>Cymbalaria</i> (<i>Kentucky Ivy</i>) 1/8 oz —/6	3 8	— —
„ <i>rubicunda</i>	1 3	— —	„ <i>maroccana</i>	— 4	3 —
<i>4</i> <i>Kuhnia eupatorioides</i> , Dam. 1898. A small shrub with lovely flowers of a creamy white which reproduce them- selves until the autumn	1 2	— —	„ <i>reticulata aureo-purpurea</i> . . .	— 5	4 10
⊙§ <i>Lagenaria leucantha clavata</i> . . .	— 3	2 —	<i>4</i> <i>Linum grandiflorum roseum</i> . . .	— 2	1 6
„ „ <i>corsica</i>	— 3	2 —	„ „ <i>rubrum</i> (<i>Scarlet Flax</i>) . . .	— 2	1 6
„ „ <i>enormis</i>	— 3	2 —	<i>4</i> „ <i>perenne</i>	— 3	2 —
„ „ <i>maxima</i>	— 3	2 —			
„ „ <i>verrucosa</i>	— 3	2 —			
„ „ var. <i>Gourds</i> of different curious shapes, such as for instance Water- bottle, Tobacco box etc. etc.	— 2	1 6			
„ <i>vulgaris sylvestris</i> (<i>abyssinica</i>)	— 4	2 9			
<i>g</i> <i>Lagerstroemia indica</i> , clean seed .	1 6	— —			
<i>Lagunaria</i> , see <i>Hibiscus</i> .					

	per oz s. d.	per lb. s. d.
g Lippia citriodora (Aloysia, Ver- bena)	1 5	— —
⊙§ Loasa lateritia (Cajophora) . . .	— 6	5 6
⊙ Lobelia Erinus, blue	— 7	7 4
" Erinus, white	— 10	10 7
" " Barnards Perpetual, dark blue with a white eye . . .	1 8	— —
" " compacta Goldelse 1/8 oz —/7	3 6	— —
" " Emperor William	1 10	— —
" " Primadonna	1 9	— —
" " speciosa (Crystal Palace) . .	1 3	12 5
" " pumila, Star of Ischl . . .	— 10	— —
" " " alba (White Gem) 1/8 oz —/4	2 5	— —
4 " cardinalis . . . 1/8 oz 1/3	7 6	— —



Leucanthemum nipponicum.
Electro 3/3.

4 Lobelia fulgens, best hybrids mixed 1/16 oz 3/3; 1/8 oz 6/—	45 —	— —
" " Queen Victoria 1/16 oz 3/3; 1/8 oz 6/—	45 —	— —
" " Queen Victoria violacea 1/16 oz 3/3; 1/8 oz 6/—	45 —	— —
" Gerardi, violet, very floriferous 1/16 oz 5/—; 1/8 oz 9/6	70 —	— —
" Rivoirei, very large-flowering hybrids . 1000 seeds 4/2	— —	— —
⊙§ Lophospermum scandens	2 2	29 —
⊙ Lotus Jacobaeus	— 5	5 2
" " luteus	— 5	5 2
Love Grove, see Nemophila.		
⊙ " in a Mist, see Nigella.		
" in a Puff, see Cardiospermum.		
" lies bleeding, see Amaranthus caudatus.		

	per oz s. d.	per lb. s. d.
⊙§ Luffa acutangula, Rag or Dish-cloth Gourd	— 3	2 5
" cylindrica	— 3	2 3
" Jacquini	— 4	3 —
" Soly Qua	— —	2 3
4 Lunaria biennis (Moon Wort) . .	— 3	2 8
⊙ Lupinus fol. var.	1 —	— —
" albo-coccineus nanus roseus . .	1 2	— —
4 " arboreus	1 4	— —
" luteus Romulus Dam.	— 3	2 2
" sulphureus superbus	— 4	3 —
" tricolor elegans	— —	1 —
" tall annual varieties mixed dwarf "	— 2	1 5
g§ Luzuriaga radicans . . 1/8 oz —/9	4 6	— —
4 Lychnis chalcedonica, scarlet . .	— 4	— —
" " white	— 5	— —
" fulgens	1 4	— —
Madagascar Periwinkle, see Vinca.		
Malcolmia littorea, large-flowering, rose-lilac	1 5	— —
⊙ Malope grandiflora, red	— —	1 3
" " alba	— —	1 3
" " rosea	— —	1 3
g Manihot Glaziovii	1 2	— —
Marigold, African and French, see Tagetes.		
Marigold Cape, see Calendula pluvialis.		
Marigold Pot, see Sweet Herbs.		
⊙ Martynia Craniolaria (formosa, fra- grans)	— 4	3 2
" lutea	— 3	2 8
" proboscidea	— 3	2 6
" " rosea	— 3	2 8
Marvel of Peru, see Mirabilis.		
Mask Flower, see Alonsoa.		
⊙4 Matricaria eximea flore pleno . .	— 5	4 2
" Golden Ball	3 6	— —
" grandiflora compacta fol. aureis	— 8	— —
" " flore pleno	— 6	5 6
⊙ " glauca (Electro). Highly suited to borders and dwarf groups; the plant grows hardly 6 inches high, covering in a very short time the ground with handsome creeping branches. The flowers are not very showy; they are white with a yellow centre and emerge over a very fine pinnate silver-grey foliage. In order to render the fine foliage more effective for groups it will be advisable to take off the flowers .	— 10	— —
⊙§ Maurandia Barkleyana	1 10	— —
" " fl. albo	3 8	— —
" purpurea grandiflora	1 10	— —
" semperflorens	1 5	— —
" mixed	1 6	20 —

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
⊙	Nemophila crameoides	— —	1 —	⊙	Oenothera Lamarckiana sulphurea. Dam. 1900. The plant grows about 3 feet high and produces very large sulphur yellow flowers in great abundance	— 4	3 10
	" discoidalis	— —	1 —		" rhizocarpa, yellow (taraxa- cifolia lutea) clean seed	— 4	3 —
	" insignis, blue	— —	— 10		Orach, see Atriplex.		
	" " alba	— —	— 10	⊙	Oxalis rosea 1/8 oz —/8	4 8	— —
	" " purpurea	— —	1 —	h	" sensitiva (Biophytum) 1/16 oz 2/5; 1/8 oz 4/2	31 —	— —
	" " striata	— —	1 8	⊙	" tropaeoloides	1 2	— —
	" " maculata	— —	— 8		" Valdiviana	— 7	6 7
	" " purpurea	— —	— 8		Oxyura chrysanthemoides	— 4	3 9
g	Nerium Oleander album clean seed	— 5	4 5		Oxlip, see Primula elatior.		
	" " purpureum " "	— 5	5 2	4	Paeonia arborea (Moutan) fl. pl. .	— 9	— —
	" " roseum " "	— 4	2 10	○	Palafoxia texana (Polypteris) . .	— 3	1 8
	" " splendens " "	— 4	3 7		Palma Christi, see Ricinus.		
⊙	Nicotiana affinis	— 5	4 2		Pansies, see Viola tricolor maxima.		
	" colossea, one of the finest ornamental foliage plants 1/8 oz 2/—	12 —	— —	4	Papaver bracteatum	— 4	3 5
g	" glauca	— 3	2 8	4	" caucasicum	— 4	— —
⊙	" macrophylla gigantea	— 3	2 2	⊙	" Danebrog, brilliant scarlet with large white spots	— —	1 —
	" noctiflora var. albiflora Dam. 1898 new	1 3	— —		" Danebrog flore pleno	— 2	1 3
	" " purpurea grandiflora	— 3	3 —	⊙	" glaucum (Tulip Poppy)	1 2	— —
	" " sylvestris, Spegaz. Dam.			⊙	" Hookeri	— 3	— —
	Flowers pure white	— 6	— —		" " fl. pl., extra double laevigatum	1 2	— —
⊙	Nierembergia frutescens	— 6	5 6		" Mephisto, deep scarlet with blackish purple spots	— —	1 2
	" " gracilis	— 6	6 7		" Murselli fl. pl. white, striped dark	— —	1 —
⊙	Nigella damascena nana alba plena	— —	— 10	4	" " Mikado	— 2	1 7
	" damascena nana coerulea plena (Love-in-a-mist)	— —	— 10	⊙	" nudicaule	1 2	— —
	" hispanica	— 3	1 7		" paeoniflorum fl. pl. mixed. Fairy Blush	— —	1 3
	" " alba	— 3	1 7	⊙	" pavoninum (Peacock Poppy)	— 5	4 6
	" " purpurea	— 3	1 7		" Rhoeas Shirley, single flower- ing	— —	2 9
⊙	Nycteria capensis	— 10	10 4	⊙	" Rhoeas fl. pl. French ranun- culus-flowering double mixed	— —	1 4
4	Nymphaea alba	1 3	— —		" somniferum "The Bride", single flowered white	— —	1 2
h	" lutea	— 5	5 3	⊙	" somniferum fl. pl., double Carnation Poppy, mixed	— —	1 —
	" zanzibariensis	7 6	— —		" somniferum nanum fl. pl. White Swan	— 2	1 8
⊙	Oyeliscaria pulcherrima	— 5	4 10		" somniferum nanum fl. pl. brilliant-rose	— 2	1 6
⊙	Ocimum Basilicum bullatum	— 2	1 5		" umbrosum (commutatum)	— 3	1 10
	" comosum Dam. . . .	— 2	1 5	4	Pardanthus chinensis	— 5	4 5
	" suave	— 3	2 3		" japonicus	— 3	2 3
⊙	Oenothera acaulis vera (Evening- Primrose)	— 10	— —		" " maximus	— 4	3 4
⊙	" Berteriana. Dam. 1900. The plant grows from about 20 to 24 in- ches high bearing a very great number of lovely long-tubed chrome yellow flowers. The downy leaves are very narrow. Highly adapted for groups	— 4	3 10	g	Parkinsonia aculeata	— 4	3 —
	Oenothera Johnsoni Parry. Dam. 1898. This very vigorous annual grows rapidly about 4 feet high producing long panicles of lemon- yellow flowers more than 1/2 inch in diameter. Our cut represents a single plant flowering already two months after sowing	— 4	3 —	h§	Passiflora (Passion flower) alba . .	— 7	— —
⊙	Oenothera Lamarckiana	— —	1 4		" " coerulea	— 6	5 2
					" " edulis	1 6	— —

	per oz. s. d.	per lb. s. d.
Passiflora rosacea (incarnata) . . .	1 4	— —
Pea, Sweet, see Lathyrus odoratus.		
<i>g</i> Pelargonium hybridum grandiflorum, finest large-flowered, Odier and Fancy mixed,		
100 seeds 1/3; 1000 seeds 11/5	— —	— —
<i>g</i> Pelargonium hederacifolium mixed,		
100 seeds —/7; 1000 seeds 4/2	— —	— —
<i>g</i> Pelargonium hederacifolium, double, mixed,		
100 seeds 2/6; 1000 seeds 20/3	— —	— —
<i>g</i> Pelargonium Scarlet, choice mixed .	— 6	6 —
" Scarlet, double-flowered, mixed,		
100 seeds 1/—; 1000 seeds 7/—	— —	— —
<i>g</i> Pelargonium Scarlet, white variegated-leaved, hybridized,		
100 seeds 1/3; 1000 seeds 11/5	— —	— —
<i>g</i> Pelargonium Scarlet, golden, tricolor, variegated, hybridized,		
100 seeds 1/3; 1000 seeds 11/5	— —	— —
<i>h</i> Peltandra virginica (Aroideae) . .	— 5	— —
<i>h</i> Pentas carnea (Sipanea),		
1/16 oz 2/—; 1/8 oz 3/—	22 9	— —
Penny Royal, see Mentha Pulegium.		
<i>4</i> Penstemon campanulatus	— 3	2 3
" Cobaea	1 3	18 2
" Hartwegi (gentianoides) mixed varieties	1 3	— —
" pulchellus (roseus)	— 3	2 6
" Torreyi	— 6	6 —
⊙ Perilla nankinensis	— —	— 8
" " fol. atropurpureis laciniatis . . .	— 2	1 4
" " macrophylla crispa compacta . . .	— 3	1 5
" " macrophylla crispa elatior . . .	— 3	1 5
" " laciniatus picta, Dam. 1899. Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes. Having grown this pretty kind for several years we have found it almost perfectly constant, producing about 75 ⁰ / ₁₀ of true plants with fine leaves as above . .	— 3	3 —

⊙ Petunia hybrida.

Alba	— 6	6 10
Belle Etoile	— 8	9 3
Carmen Sylva	— 7	8 2
Carminea intus alba (Adonis) . . .	— 7	8 2
Compacta nana multiflora	1 7	21 —
Countess of Ellesmere	— 5	5 2
Illustris, brilliant rose-carmine . .	— 7	7 4
Inimitable	— 7	8 —

Inimitable nana compacta multiflora .	1 2	— —
Kermesina splendens	— 6	6 7
Snowball, white, rich flowering . . .	1 5	— —
Venosa	— 8	8 5
Violacea	— 8	8 5
Vittata, purple lilac, white striped . .	2 4	— —
Finest mixed, first quality	— 5	6 —

⊙ Petunia hybrida grandiflora.

Choicest quality.

Alba 1/16 oz 1/6; 1/8 oz 2/6	18 6	— —
Atropurpurea 1/16 " 1/9; 1/8 " 3/2	24 —	— —
Brilliant rose 1/16 " 1/6; 1/8 " 2/6	18 6	— —
Kermesina 1/16 " 1/6; 1/8 " 2/6	18 6	— —
Maculata 1/16 " 1/10; 1/8 " 3/—	22 6	— —
Purpurea 1/16 " 1/6; 1/8 " 2/6	18 3	— —



Petunia hybrida grandiflora fimbriata vittata
Electro 20.1.

Purpurea albo maculata, new		
1/32 oz 1/4; 1/16 oz 2/5; 1/8 oz 4/6	34 6	— —
" Purple King		
1/32 oz 1/4; 1/16 oz 2/5; 1/8 oz 4/6	34 6	— —
" quadricolor (intus aurea)		
1/32 oz 1/10; 1/16 oz 3/—; 1/8 oz 5/6	42 —	— —
Violacea 1/16 " 1/6; 1/8 " 2/6	18 6	— —
Superbissima Prince of Wurtemberg		
1/16 oz 1/10; 1/8 oz 3/—	22 6	— —
Largest-flowered varieties mixed		
1/16 oz 1/3; 1/8 oz 2/—	13 6	— —

⊙ Petunia hybrida grandiflora fimbriata.

Alba 1/16 oz 2/5; 1/8 oz 4/6	34 6	— —
Atropurpurea 1/16 " 1/9; 1/8 " 2/10	20 6	— —
Maculata 1/16 " 2/3; 1/8 " 4/3	31 6	— —
Purpurea 1/16 " 1/6; 1/8 " 2/6	18 3	— —
Venosa 1/16 " 1/—; 1/8 " 1/8	11 6	— —

Petunia:

Vittata (Electro)

 $\frac{1}{32}$ oz 2/6; $\frac{1}{16}$ oz 4/—; $\frac{1}{8}$ oz 7 6

Single-flowered first quality mixed

 $\frac{1}{16}$ oz 2/—; $\frac{1}{8}$ oz 3 9per oz
s. d.per lb.
s. d.

56 —

— —

29 —

— —

⊙ **Petunia hybrida grandiflora fl. pl.**

Most carefully fecondated.

Double large-flowered mixed

 $\frac{1}{64}$ oz 4/6; $\frac{1}{32}$ oz 8 6

„ fringed in great variety mixed

(fimbriata) . . . 1000 seeds 1/10

⊙ *Phacelia campanularia* . . . — 5

4 6

„ *congesta* . . . — —

1 3

„ *Emperor William* . . . — 3

2 6

„ *Parryi* . . . — 4

3 7

„ *tanacetifolia* . . . — —

1 —

4§ *Phaseolus Caracalla* . . . — 5

4 6

⊙§ „ *ensifomis gigas* . . . — —

1 —

Pheasant-eye Pink, see *Dianthus plumarius*.4 *Phlox decussata* (perennis) hybrida,

fine mixed . . . 1 3

— —

„ „ (perennis) hybrida nana,

dwarf mixed . . . 4 —

— —

⊙ **Phlox Drummondii.***Alba pura* . . . — 10

12 —

„ *semiplena* . . . 1 2

— —

Coccinea . . . 1 —

— —

„ *semiplena* . . . $\frac{1}{8}$ oz — 9

4 4

Meteor . . . 1 2

— —

Variabilis . . . 1 2

14 6

„ fl. pleno, Dam. 1899. With

very fine partly and also very double

flowers of the same slate-blue shades as

the single *Ph. variabilis* . . . $\frac{1}{8}$ oz — 9

4 6

Violacea . . . 1 2

— —

William I. . . . 1 2

— —

Extra fine mixed . . . — 8

8 9

Phlox Drummondii grandiflora.

Collected from largest flowers.

Alba pura . . . 1 3

— —

Atropurpurea . . . 1 4

— —

„ *albo-oculata* . . . 1 4

— —

Carminea . . . 1 4

— —

Carnea . . . 1 4

— —

Coccinea . . . 1 4

— —

Kermesina alba oculata . . . 1 4

— —

Lutea . . . 1 4

— —

Orbicularis atrosea . . . 1 4

— —

Picta atrosea . . . 1 4

— —

Rosea alba oculata . . . 1 4

— —

Splendens . . . 1 4

— —

Striata coccinea . . . 1 4per oz
s. d.per lb.
s. d.

1 4

— —

„ *purpurea* . . . 1 4

1 4

— —

„ *rosea* . . . 1 4

1 4

— —

Variabilis alba oculata . . . 1 4

1 4

— —

Violacea alba oculata . . . 1 3

1 3

— —

All the above mixed . . . — 10

— 10

9 10

Phlox Drummondii nana compacta.

Saved exclusively from dwarf plants.

Alba grandiflora . . . 4 3

4 3

— —

Atropurpurea . . . 4 3

4 3

— —

Carminea . . . 4 3

4 3

— —

Chamois rose . . . 4 3

4 3

— —

Coccinea . . . 4 6

4 6

— —

„ *floribunda*, Fireball . . . 4 4

4 4

— —

Coerulea stellata . . . 4 6

4 6

— —

Hortensiaeflora . . . 3 10

3 10

— —

Leopoldi . . . 3 10

3 10

— —

Nivea (Snowball) . . . 3 6

3 6

— —

Victoria . . . 3 6

3 6

— —

Violacea stellata . . . 3 6

3 6

— —

All the above mixed . . . 2 4

2 4

32 —

⊙ *Phlox Drummondii cuspidata*, mixed

1 2

— —

„ *fimbriata*, mixed . . . 1 4

1 4

— —

g *Phormium Hursthonsi*, flowering even

when quite young, with long dark red

panicles . . . 1000 seeds 3 10

— —

— —

g *Phormium Colensoi* . . . — 10

— 10

— —

„ *tenax*, New Zealand Flax

— 8

9 2

„ „ fol. var.

— —

— —

„ „ 1000 seeds 2/10

— —

— —

„ „ *atropurpureum*,

100 seeds — 5; 1000 seeds 4/—

— —

— —

Phormium Veitchii fol. var.

— —

— —

1000 seeds 3/10

— —

— —

⊙ *Physalis Alkekengii* . . . — 3

— 3

2 9

„ *Francheti*, with white flowers

producing a very large scarlet balloon;

highly effective . . . 1 —

1 —

11 —

g§ *Physianthus albens* . . . — 7

— 7

5 10

4 *Physostegia virginica* (speciosa) .

— 5

4 5

„ „ *alba* . . . 1 —

1 —

— —

Picotees, see *Dianthus Caryophyllus*.*Pimpernelle*, see *Anagallis*.*Pink*, see *Dianthus*.„ *japanese*, see *Dianthus Heddewigi*.g *Pittosporum Buchanani* . . . 1 4

1 4

— —

„ *eugenioides* . . . — 8

— 8

6 8

„ *Tobirae* . . . — 8

— 8

7 —

„ *undulatum* . . . — 7

— 7

5 3

4 *Platycodon Mariesi* . . . — 10

— 10

— —

„ „ fl. albo . . . 1 —

1 —

— —

h *Poinciana Gilliesi* Bird of Paradise

— 7

8 —

„ *pulcherrima* . . . — 7

— 7

7 6

„ *regia* . . . — 5

— 5

4 6

h *Poinsettia* (Euphorbia) *pulcherrima*

2 7

— —

Polyanthus, see *Primula elatior*.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Polygonum lanigerum, perennial species with silvery leaves . . .	— 10	11 —	4 Primula Auricula, extra fine quality from first class flowers $\frac{1}{8}$ oz $\frac{1}{5}$	9 6	— —
4§ " multiflorum	— 11	12 10	" cortusoides	1 9	— —
⊙ " orientale (Persicaria)	— 2	1 5	" elatior, sweet scented Oxlip in beautiful varieties	1 —	— —
" " fol. variegatis	— 4	3 5	" " (Polyanthus) finest named sorts	1 6	— —
" " pumilum fl. albo	— 3	2 8	" " gold laced varieties .	2 —	— —
" pensylvanicum	— 4	3 10	" " duplex (hose in hose)	$\frac{1}{16}$ oz $\frac{1}{3}$; $\frac{1}{8}$ oz $\frac{1}{8}$	11 —
⊙ " pilosum, new, rapid growing annual	— 5	4 6	" obconica (alba)	$\frac{1}{8}$ " $\frac{1}{9}$	12 —
4 " sachalinense, very decorative most recommendable as green fodder	— 10	9 3	" " rosea	$\frac{1}{8}$ " $\frac{2}{9}$	18 6
⊙ Polyptris callosa, Dam. 1898. Height about 1 foot $\frac{1}{2}$ with a very graceful and showy foliage. Throughout the summer the plant is completely covered with charming rose-lilac flowers. One of the most richly flowering plants .	— 10	— —	" " grandiflora $\frac{1}{8}$ " $\frac{2}{6}$	17 —	— —
Poppy, see Papaver.					
Portulacca grandiflora, single.			g Primula chinensis fimbriata, Chinese Primrose.		
Alba	— 6	5 7	Choice quality.		
Alba rubro-striata	— 6	5 7	Alba pura	$\frac{1}{8}$ oz $\frac{3}{—}$	22 —
Aurea	— 6	5 7	" magnifica	$\frac{1}{8}$ " $\frac{3}{—}$	22 6
Bronze	— 6	5 7	Coerulea	$\frac{1}{32}$ oz $\frac{4}{—}$; $\frac{1}{16}$ " $\frac{7}{8}$;	— —
Carnea	— 6	5 7	" " $\frac{1}{8}$ " $\frac{15}{2}$	— —	— —
Caryophylloides	— 6	5 7	Coccinea	$\frac{1}{8}$ " $\frac{3}{10}$	28 —
Coccinea	— 6	5 7	Gigantea alba pura, largest-flowered	100 seeds 1 —	— —
Isabellina	— 6	5 7	Kermesina splendens	$\frac{1}{16}$ oz $\frac{1}{4}$	16 8
Kermesina	— 6	5 7	" " $\frac{1}{8}$ " $\frac{2}{3}$	22 6	— —
Purpurea	— 6	5 7	Montblanc	$\frac{1}{16}$ oz $\frac{1}{9}$; $\frac{1}{8}$ " $\frac{3}{—}$	— —
Rosea	— 6	5 7	Punctata elegantissima	$\frac{1}{16}$ " $\frac{1}{9}$	22 6
Rubro purpurea	— 6	5 7	" " $\frac{1}{8}$ " $\frac{3}{—}$	15 4	— —
Splendens (Gilliesi)	— 6	5 7	Rosea	$\frac{1}{16}$ oz $\frac{1}{3}$; $\frac{1}{8}$ " $\frac{2}{—}$	14 6
Sulphurea (Thorburnii)	— 6	5 7	Striatiflora	$\frac{1}{16}$ " $\frac{1}{3}$; $\frac{1}{8}$ " $\frac{2}{—}$	— —
Thellusonii (orange).	— 6	6 —	Urania; stems and flower stalks of a dark blood-red; flowers fringed, dark copper- red; a very fine and most remarkable kind	$\frac{1}{16}$ oz $\frac{2}{3}$; $\frac{1}{8}$ oz $\frac{4}{—}$	31 —
Fine single mixed	— 4	4 2	Fringed mixed, seeds collected exclusively from selected large flowers; first quality $\frac{1}{8}$ oz $\frac{2}{8}$	18 6	— —
Double flowering.			" mixed, very good quality $\frac{1}{8}$ oz $\frac{1}{6}$	10 10	— —
Saved from very double flowers.			Primula chinensis fimbriata filicifolia.		
Alba	3 6	— —	a) Single.		
Aurea	3 6	— —	Alba pura	$\frac{1}{8}$ oz $\frac{3}{—}$	22 6
Carnea	3 6	— —	Gigantea Perfection white	$\frac{1}{32}$ " $\frac{2}{6}$	75 —
Caryophylloides	3 6	— —	" " $\frac{1}{16}$ " $\frac{4}{9}$	— —	— —
Coccinea	3 6	— —	Kermesina splendens	$\frac{1}{8}$ " $\frac{3}{8}$	27 6
Isabellina	3 6	— —	Rosea	$\frac{1}{8}$ " $\frac{2}{9}$	20 —
Kermesina	3 6	— —	Striatiflora	$\frac{1}{8}$ " $\frac{3}{—}$	22 —
Purpurea	3 6	— —	b) Double.		
Rosea	3 6	— —	Alba 100 seeds —/10; 1000 seeds 7/3	— —	— —
Rubro purpurea	3 6	— —	Kermesina splendens 100 " —/7	— —	— —
Splendens	3 6	— —	" 1000 " 5/3	— —	— —
Sulphurea	3 6	— —	Primula chinensis fimbriata flore pleno, double fringed.		
Thellusonii	3 6	— —	100 seeds s. d.	1000 seeds s. d.	
Finest mixed, superior quality	2 2	27 —	Alba, double white fringed	— 7	4 8
4 Potentilla hybrida flore pleno, double mixed	2 6	— —	Carminae	— 7	5 3
Prickly Poppy, see Argemone.			Coccinea	— 7	4 10
4 Primula Auricula (Auriculas) fine mixed	$\frac{1}{8}$ oz —/10	5 4			

	100 seeds s. d.	1000 seeds s. d.
Kermesina splendens	— 7	4 10
Rosea	— 7	4 8
Striatiflora	— 8	5 4
Double fringed mixed	— 7	4 10
Prince's Feather, see <i>Amaranthus hypochondriacus</i> .		
g§ <i>Pueraria Thunbergiana</i> ; most splendid, high-ranking, of Japan, with fine clusters of blue flowers $\frac{1}{4}$ oz — 6	1 5	18 3
4 <i>Pulmonaria angustifolia</i>	— 5	4 5
4 <i>Pycnanthemum pilosum</i>	1 3	— —
4 <i>Pyrethrum cinerariaefolium</i>	— 6	4 6
4 " <i>parthenifolium aureum</i> (Golden Feather)	— 5	4 10
" " <i>Golden Gem</i>	— 10	9 3
" " <i>laciniatum</i>	— 5	4 6



Pyrethrum parthenifolium glaucum.
Electro 3/—.

<i>Pyrethrum parthenifol. selaginoides</i>	1 —	12 10
" " <i>glaucum</i> (Electro)	— 7	6 —
" <i>roseum hybr. mixed</i>	1 3	— —
" " <i>double mixed</i>		
" " $\frac{1}{16}$ oz $\frac{1}{8}$; $\frac{1}{8}$ oz $\frac{3}{2}$	25 —	— —
" <i>Tschihatschewi</i>	1 —	5 7
⊙§ <i>Quamoclit Kerberi</i> , (<i>Ipomoea</i>)	— 4	4 —
4 <i>Ranunculus asiaticus superbissimus</i>	— 4	3 9
Red-hot-Poker Plant, see <i>Tritoma</i> .		
<i>Reseda</i> (<i>Mignonette</i>) <i>odorata</i>		
cwt. 78/—	— —	— 10
⊙ " <i>odorata grandiflora</i> cwt. 85/—	— —	1 —
" " " <i>arborea</i>	— 3	2 —
" " " <i>aurea</i> (<i>Golden Queen</i>)	— 3	1 8
" " " <i>compacta nana</i>		
" " " <i>multiflora</i>	— 3	1 8
" " " <i>Jewel</i>	2 5	— —

	per oz s. d.	per lb. s. d.
⊙ <i>Reseda odorata grandiflora</i> <i>Crimson Queen</i>	— 3	2 8
" <i>odorata grandiflora</i> <i>Diamond</i>	— 3	2 3
" " " <i>Fiammetta</i> , dwarf (Electro)	— 4	3 9
" " " <i>Gabriele</i> (<i>imperialis</i>)	— 4	2 10
" " " <i>gigantea pyramidalis</i>	— 2	1 8
" " " <i>Machet</i> , dwarf compact variety	— 3	2 9
" " " " <i>golden yellow</i>	— 7	5 6
" " " " <i>Ruby</i>	2 5	— —
" " " <i>maxima Goliath</i>	1 10	— —
" " " <i>meliorata</i> (<i>Crimson Giant</i>)	— —	1 —



Reseda odorata Fiammetta.
Electro 3/10.

⊙ <i>Reseda odorata grandiflora</i> <i>Mile's Spiral</i>	— 3	1 10
" <i>odorata grandiflora</i> <i>Urania</i> , large-flowered	— 3	2 3
" " " <i>Victoria</i>	— 3	2 —
4 <i>Rhaponticum pulchellum</i>	— 4	3 9
⊙ <i>Rhodanthe maculata</i>	1 2	— —
" <i>maculata alba</i>	1 2	— —
" " " <i>plena</i> $\frac{1}{8}$ oz — 8	3 6	— —
" <i>Manglesii</i>	1 —	— —
" " <i>fl. pl.</i> $\frac{1}{8}$ oz — 9	5 3	— —
g§ <i>Rhynchospermum jasminoides</i>		
1000 seeds 4/—	— —	— —
⊙ <i>Ricinus</i> (<i>Castor Oil Bean</i> , <i>Palma Christi</i>)		
<i>africanus</i>	— —	— 10
<i>borboniensis arboreus</i>	— —	— 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
cambodgensis, very dark leaved . . .	— 2	1 5	Salvia splendens Prince of Naples	5 10	— —
communis major	— —	— 8	" " Silverspot, new,		
Duchess of Edinburgh	— —	— 9	leaves yellow spotted $\frac{1}{32}$ oz $\frac{1}{3}$;		
Gibsoni	— 2	— 10	$\frac{1}{16}$ oz 2—; $\frac{1}{8}$ oz $\frac{3}{6}$	26 —	— —
" mirabilis	— —	— 11	4 Salvia taraxacifolia, Dam. 1899.		
sanguineus	— —	— 6	Resembling in habit the S. paniculata		
" minor	— —	— 7	but growing rather bushy and only		
Zanzibariensis, red seeds	— —	— 7	about 10 inches high; it is therefore		
" cinerascens	— —	— 8	very valuable for dwarf groups. 'One		
" enormis	— —	— 7	single plant will produce about 15 to		
" maculatus	— —	— 8	20 panicles of bright lilac flowers		
" niger	— —	— 9	with a whitish lip, and although they		
" mixed	— —	— 7	are not very large yet they appear		
all sorts mixed . . . cwt. 25/—	— —	— 6	in such a large number from June		
Rock Lychnis, see Viscaria.			to September that this very pretty		
Rocket, see Hesperis matronalis.			kind may be considered one of the		
⊙ Romneya Coulteri	4 3	— —	most floriferous of its class . . .	1 4	— —
Rose Campion, see Agrostemma.			4 Santolina Chamaecyparissus . . .	— 5	4 6
⊙ Rudbeckia bicolor superba	— 6	— —	⊙ Sanvitalia procumbens	— 4	3 9
⊙ " moschata	— 4	— —	" " fl. pleno, double . . .	— 7	6 —
4 " Neumannii	2 2	— —	" " plenissima compacta	— 9	— —
4 " radula, golden yellow with			h Sapindus Saponaria	— —	— 8
a black centre	1 8	— —	⊙ Saponaria multiflora (calabrica) . .	— 3	2 —
h Ruellia tuberosa, Dam. 1895;			⊙ " calabrica alba	— 3	2 3
very bushy, dwarf and rich flowering;			" " Scarlet Queen	— 3	— —
the numerous Bignonia-like flowers are			Satin Flower, see Lunaria biennis.		
of blue colour, standing above the			⊙ Scabiosa (Scabious) atropurpurea fl.		
foliage. To be sown early in the stove;			pl. mixed	— —	1 2
the plant will then flower in July,			" atropurpurea candidissima		
lasting until Christmas	1 10	— —	plena	— —	1 —
Sage, see Salvia.			" " carnea plena	— 3	2 —
⊙ Salpiglossis variabilis fine mixed . .	— 6	5 6	" " grandiflora com-		
" variabilis grandiflora, large			pacta fl. pl. mixed	— 3	2 —
flowered mixed	— 8	7 6	" " major fl. pl. large		
" " nana, dwarf mixed	— 8	6 8	flowered, mixed	— —	1 2
4 Salvia argentea, true	— 3	1 5	" " major fl. pl. Giant		
⊙ " coccinea	— 4	2 8	King of the Blacks	— 3	2 —
" " grandiflora	— 4	3 —	" " maxima fl. pl. fiery		
" " lactea, pure white	— 6	5 6	scarlet	— 3	2 —
⊙ " " " nana, Dam.			" " maxima fl. pl. The		
1899. A dwarf form of the lovely			Fairy, with large		
S. coccinea lactea growing only about			azur-blue flowers	— 5	— —
16 to 20 inches high and bearing in			" " nana, double dwarf		
great number pure white flowers al-			mixed	— 3	1 6
ready in June which last until frost			" bachinata, Dam. 1899. A most		
sets in; most valuable for groups . .	— 7	7 5	valuable plant for cutting pur-		
Salvia coccinea rosea	— 4	2 9	poses, commencing to bloom		
⊙ " farinacea	— 5	4 5	already in the month of May;		
" " alba	— 7	7 —	its charming pale blue flowers		
" " officinalis, see Sweet Herbs &c.			last a long time	— 4	— —
⊙ " Roemeriana	1 —	— —	4 " fumariaefolia	2 10	— —
" Sclarea, see Sweet Herbs &c.			" hybrida Victoria (Sc. atro-		
" silvestris	— 3	1 10	purpurea, Columbaria), finest		
h " splendens	1 10	— —	mixed	— 3	1 5
" " compacta nana			4 " caucasica	3 3	— —
$\frac{1}{8}$ oz —/7	3 6	— —	⊙ Schizanthus Grahmi carmineus . .	— 6	— —
" " Ingenieur Clavenad			" grandiflorus ventatus . . .	— 3	— —
$\frac{1}{8}$ oz —/8	4 —	— —	" " mixed	— 3	2 6

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Schizanthus papilionaceus . . .	— 2	1 2	g Solanum Capsicastrum . . .	— 4	2 10
" pinnatus compactus . . .	— 6	— —	" " nanum . . .	— 6	— —
" albus . . .	— 3	2 3	" citrullifolium . . .	— 3	2 2
" mixed . . .	— 3	2 3	4 " Dammannianum . . .	— —	— —
§ Schubertia grandiflora, a splendid climber with white scented flowers 100 seeds 2/9; 1000 seeds 20/—	— —	— —	100 seeds — 8	— —	— —
Sea Lavender, see Statice.			4 " dublosinuatatum . . .	1 —	— —
⊙ Senecio elegans plenissimus (Jacobaea double) splendid mixed	1 3	— —	g " Farini . . .	— 7	— —
" elegans nanus plenissimus, dwarf mixed . .	1 3	— —	⊙ " Gilo . . .	— 4	3 2
4 " multiflorus, blue, very rich-flowering . . .	1 8	— —	⊙ " guineense . . .	— 3	2 —
Sensitive Plant, see Mimosa pudica.			g " Hendersonii . . .	— 4	3 5
⊙§ Sicyos angulata . . .	— 3	1 7	g " laciniatum . . .	— 3	2 7
4 Silene Fabaria . . .	— 5	— —	" mors elephantum . . .	— 6	5 —
⊙ " pendula (rosea graeca) . .	— —	— 7	g " pseudo-Capsicum . . .	— 3	2 3
" " alba . . .	— —	— 7	g " pyracanthum . . .	1 10	— —
" " Bonnetti . . .	— —	— 9	g " robustum . . .	1 4	— —
" " carnea plena . . .	— —	— 10	g§ " Seaforthianum 1 1/8 oz — 6	3 6	— —
" " Thusnelda Dam. 1896; with long branches of golden yellow foliage and thousands of lovely rose-coloured flowers.	— 3	2 —	g " Warscewiczii . . .	— 10	— —
Silene pendula compacta rosea . .	— 3	1 4	Spartium (Genista) see Tree seeds.		
" " " alba plena Dam. . .	— 3	1 2	⊙ Sphenogyne speciosa . . .	— 3	2 4
" " " fol. aureis, golden leaved . . .	— 4	2 4	Spiderwort, see Cleome,		
" " " Empress of India, large, dark rose flowering . . .	— 3	3 —	Spurge, variegated, see Euphorbia variegata.		
" pendula compacta fol. aur. Venus, Dam. 1898. The contrast between the yellow foliage, the pure white flowers and the green of the lawn, renders this very nice plant extremely adapted for carpet bedding . . .	— 3	3 —	4 Stachys lanata . . .	— —	1 3
Silene pendula compacta Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 4	2 4	g Stapelia variegata finest mixed 1000 seeds 1/4	— —	— —
Silene pendula compacta ruberrima . . .	— —	— 10	⊙ Statice Bonduelli, yellow . . .	— —	1 —
" " compacta ruberrima fl. pleno	— —	1 6	4 " caspia; one of the finest with purple flowers	2 2	— —
" " compacta Snow King, large pure white flowers . . .	— 3	— —	4 " incana hybrida (See Lavender)	— 3	2 —
" " rosea plena (Carter's Zulu King) . . .	— 2	1 3	4 " latifolia	— 5	— —
" " ruberrima	— —	— 8	⊙ " sinuata, blue	— —	1 —
" " " flore pleno . . .	— 3	1 5	" " candidissima . . .	— —	1 —
g Skimmia japonica	— 7	6 7	" " rosea	— —	— 10
Smilax, see Myrsiphyllum.			⊙ " spicata	— 3	3 —
Snapdragon, see Antirrhinum.			⊙ " superba	— 5	3 9
⊙ Solanum aculeatissimum	— 5	3 9	⊙ " Suworowii	— 5	3 9
⊙ " atropurpureum	— 4	3 —	4§ Stephanotis floribunda . . .		
4 " Balbisii	— 4	2 10	100 seeds 2/2	— —	— —
4 " cabiliense argenteum (marginatum)	— 5	3 9	1000 " 16 6	— —	— —
			⊙ Stevia amabilis	— —	— —
			⊙ " Eupatoria	— 6	4 5
			⊙ " Lindleyana	— 6	6 —
			4 " odorata (salicifolia) . . .	1 9	— —
			4 " purpurea	— 6	6 4
			4 " serrata, white	— 7	7 4
			Stocks, see page 31.		
			Stonecrop blue, see Sedum coeruleum.		
			4 Strelitzia Augusta 100 seeds 9/8	— —	— —
			" Reginae 100 " 9/8	— —	— —
			4 Streptocarpus Rexii 1 1/32 oz 2/9	— —	— —
			1 1/16 oz 4/6; 1 1/8 " 8/6	66 —	— —
			" Wendlandi, light blue, large leaves 1 1/32 oz 2/9; 1 1/16 oz 4/6; 1 1/8 oz 8/6	66 —	— —
			4 Streptocarpus, newest hybrids mixed 1 1/32 oz 4/—; 1 1/16 oz 7/6; 1 1/8 oz 14 —	108 —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
$\frac{1}{2}$ <i>Stuartia pseudo-camellia</i>	— 9	9 3	$\frac{1}{2}$ <i>Tecoma Stans</i> (Bignonia)	— 10	— —
Summer Cypress, see <i>Kochiascoparia</i> .			$\frac{1}{2}$ " <i>Smithi</i>	1 6	— —
Sun Drops, see <i>Oenothera</i> .			$\frac{1}{2}$ <i>Thalia dealbata</i>	— 8	— —
Sunflower, see <i>Helianthus annuus</i> .			Thrift, see <i>Armeria</i> .		
Sun Rose, see <i>Helianthemum</i> .			⊙ <i>Thunbergia alata</i> nanking, with black eye	— 10	11 —
$\frac{1}{2}$ <i>Sutherlandia spectabilis floribunda</i> (Electro)	1 9	— —	" <i>alba</i> , pure white with black eye	— 10	11 —
$\frac{1}{2}$ <i>Swainsonia alba</i> $\frac{1}{8}$ oz —/11	5 10	— —	⊙ <i>" alata aurantiaca</i> , golden yellow with black eye	— 10	11 —
" <i>Andersoni</i>	2 5	— —	" " <i>Bakeri</i> , pure white	— 10	11 —
" <i>carminea</i> $\frac{1}{8}$ oz —/11	5 10	— —	" " <i>mixed</i>	— 9	9 2
" <i>purpurea</i> $\frac{1}{8}$ oz —/11	5 10	— —	$\frac{1}{2}$ <i>" grandiflora</i> 1000 seeds 4/9	— —	— —
" <i>best varieties mixed</i>	2 9	— —	⊙ <i>Tolpis barbata</i> (<i>Crepis</i>) Hawkweed	— 3	1 7
Swallow wort, see <i>Asclepias</i> .			⊙ $\frac{1}{2}$ <i>Torenia Bailloni</i> $\frac{1}{8}$ oz 1/4	9 —	— —
Swan River Daisy, see <i>Brachycome</i> .					
Sweet Alyssum, see <i>Alyssum Bent-</i> <i>hami</i> .					
" <i>Pea</i> , see <i>Lathyrus odoratus</i> .					
" <i>Scabious</i> , see <i>Scabiosa</i> .					
" <i>Sultan</i> , see <i>Centaurea mo-</i> <i>schata</i> .					
" <i>William</i> , see <i>Dianthus bar-</i> <i>batus</i> .					
$\frac{1}{2}$ <i>Swietenia Mahagoni</i> 10 fruits — 10	— —	— —			
⊙ <i>Tagetes erecta</i> fl. pl. Double African Marigold.					
<i>Aurantiaca</i>	— 3	2 8			
<i>Eldorado</i>	— 4	3 —			
<i>Nana sulphurea</i>	— 4	2 10			
<i>Best mixed</i>	— 3	2 —			
<i>Tagetes patula</i> , single.					
<i>Cross of honour</i>	— 3	2 4			
<i>Border of Gold</i>	— 3	— —			
<i>Silver King</i>	— 3	— —			
<i>Nana striata</i> , golden yellow, brown striped	— 4	— —			
⊙ <i>Tagetes patula</i> fl. pl. Double French Marigold.					
<i>Fistulosa</i>	— 4	3 —			
<i>Nana aurea globosa</i> , dwarf	— 3	2 2			
" <i>Electric light</i>	— 4	— —			
" <i>Reginae</i>	— 3	2 11			
" <i>Liliput</i> , brown	— 3	2 8			
" " <i>golden yellow</i>	— 3	3 3			
" <i>Cloth of Gold</i> , pure yellow	— 3	2 11			
" <i>dwarf double mixed</i>	— 3	2 11			
<i>Double tall mixed</i>	— 3	1 10			
<i>Tagetes signata pumila</i>	— 4	3 6			
" " <i>Golden Ring</i> , pure golden yellow	— 4	3 3			
" <i>signata pumila sulphurea</i> , pure sulphur yellow	— 5	— —			
<i>Tassel Flower</i> , see <i>Cacalia</i> .					
$\frac{1}{2}$ <i>Tecoma jasminoides</i> (Bignonia) $\frac{1}{8}$ oz 1/4	8 —	— —			
" <i>radicans</i> (Bignonia)	— 10	9 6			



Sutherlandia spectabilis floribunda.
Electro 3/3.

⊙ $\frac{1}{2}$ <i>Torenia Fournieri</i> (edentula)	3 4	— —
" " <i>alba</i> (White Wings)	3 6	— —
" " <i>coelestina</i> $\frac{1}{8}$ oz —/10	5 6	— —
" " <i>compacta</i> $\frac{1}{8}$ " 1/2	7 3	— —
" " <i>alba</i> $\frac{1}{16}$ " 1/8	24 —	— —
" " " $\frac{1}{8}$ " 3/2	— —	— —
" " <i>coelestina</i> $\frac{1}{16}$ oz 1/8; $\frac{1}{8}$ oz 3/2	24 —	— —
" " <i>grandiflora</i> $\frac{1}{8}$ oz —/9	5 —	— —
Touch me-not, see <i>Balsams</i> .		
⊙ <i>Trachelium coeruleum</i>	— 8	— —
" " <i>album</i>	— 8	— —
Tree Cypress, see <i>Ipomopsis</i> .		
⊙ <i>Trichosanthes Anguinea vera</i>	— 3	2 7
" <i>coccinea</i>	— 4	2 10
" <i>colubrina</i>	— 3	2 6
" <i>cucumerina</i>	— 3	2 6
" <i>palmata</i>	— 4	3 —

	per oz s. d.	per lb. s. d.
Tritoma, see Kniphofia.		
⊙§ Tropaeolum canariense (peregrinum)		
Canary Creeper	— 5	4 8
" Lobbianum cardinale	— 3	2 3
" " Crown Prince	— 3	1 10
" " Duc de Vicence	— 3	1 10
" " fulgens	— 3	2 3
" " Géant des batailles	— 3	1 10
" " Hookeri	— 3	1 10
" " Lilli Smith	— 3	1 10
" " Lucifer	— 3	1 10
" " luteum	— 3	1 10
" " multiflorum	— 3	1 10
" " Queen Victoria	— 3	1 10
" " Roi des noirs	— 3	2 3
" " Spitfire	— 3	1 10
" " Triomphe de Gand	— 3	1 10
" " variegatum	— 3	1 10
" " Zanderi nigrum	— 3	2 3



Verbena erinoides.
Electro 2/5.

Tropaeolum Lobbianum mixed in splendid varieties	— —	1 3
" majus, fine mixed of the best sorts	— —	— 10
" " nanum Empress of India	— 3	2 6
" " " King of Tom Thumbs	— 2	1 10
" " " King Theodore	— 3	2 —
" " " Ruby King	— 2	1 10
" " " mixed	— —	— 10
⊙ " minus (trinaculatum)	— 3	2 —
§ " pentaphyllum	1 10	— —
Trumpet Flower, see Datura.		
g Tweedia coerulea	— 10	— —
4 Umbilicus deflexus . 1/16 oz 1/—	11 —	— —
" gladiatus giganteus . 1/16 oz 1/—; 1/8 oz 1/9	11 —	— —
" patens . 1/16 oz 1/—; 1/8 oz 1/9	11 —	— —

4 Valeriana rubra (Valerian)	— 2	1 5
g§ Vallaris dichotoma, a beautiful climber for the conservatory, with large snow white flowers . . . 100 seeds 1/8	— —	— —
Venus Looking Glass, see Campanula Speculum.		
Venus Navel wort, see Cynoglossum linifolium.		
⊙ Verbena Aubletia candidissima, new, pure white	1 2	— —
" " grandiflora	— 3	2 8
" ciliata Dam. 1899. Resembling for its habit and shape of flowers the Verbena erinoides and it is an equally free bloomer, only its leaves are less deeply cut and its flowers are of a very bright lilac	— 10	— —
" Drummondii (montana)	— 3	3 —
" erinoides (Electro)	— 7	8 —
" " alba, white,	1 5	— —
" pulchella	— 3	1 10
" teucrioides (Niveni)	— 3	2 3
" venosa	— 3	1 10

Verbena hybrida.

Finest mixed	— 7	8 —
Extra selected quality	— 11	12 8
Auriculæ flowered sorts with large white eye, first class flowers	— 11	12 8
Alba	— 8	9 2
Atroviolacea	— 7	8 —
Candidissima	— 10	11 —
Coccinea	— 10	11 9
Coerulea	— 8	9 2
Défiance, fiery scarlet	1 2	14 6
Lutea	1 —	11 —
Purple Cloak	1 5	— —
Striata, Italian striped	1 —	11 —

Verbena hybrida grandiflora.

Mammoth "Cyclope" bright carmine with white centre	1 5	— —
" Firefly, bright red with white centre	1 2	— —
" rose and carmine	1 —	12 9
" mixed	1 —	11 —

Verbena hybrida compacta (erecta).

Défiance	2 10	— —
Candidissima	2 2	— —
Coccinea	2 2	— —
" oculata 1/8 oz — 7	3 10	— —
Dark blue	2 6	— —
Miniatur, blood red with white eye, of very dwarf habit	2 2	— —

⊙ **Zinnia elegans.**

Single flowered mixed — 2 1 3

⊙ **Zinnia elegans grandiflora plenissima.**

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

Plenissima, finest double mixed . . .	— 3	2 3
Alba	— 3	2 6
Atrococcinea	— 3	2 6
Atropurpurea	— 3	2 6
Aurea	— 3	2 6
Carminea	— 3	2 6



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 45.

Carnea	— 3	2 6
Coccinea	— 3	2 6
Lilacina	— 3	2 6
Lutea	— 3	2 6
Rosea	— 3	2 6
Reginae new; the petals are of a peculiar shape	— 4	3 —

⊙ **Zinnia elegans fl. pl. "Iris".** Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red. The plants grow to a medium height and the flowers measure about $2\frac{1}{2}$ inches across. — 4 3 9

Spectabilis miniata, Dam. 1898 (Electro), flowers of minium colour; petals of a peculiar form, being slightly folded up, forming a kind of canal	— 4	3 5
Spectabilis cupreata, Dam. 1899. We are offering the second color, a fine copper red, of the new Z. spectabilis class introduced by us 2 years ago . . .	— 4	3 5

Zinnia elegans pumila (nana Tom Thumb) plenissima.

Finest mixed	— 3	2 8
Alba	— 3	3 —
Atrococcinea	— 3	3 —
Aurantiaca	— 3	3 —
Aurea	— 3	3 —
Carminea	— 3	3 —
Coccinea	— 3	3 —
Purpurea	— 3	3 —



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Rosea	— 3	3 —
Salmonca	— 3	3 —
Sulphurea	— 3	3 —
Violacea	— 3	3 —

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture	— 3	2 10
Aurea	— 4	3 —
Atrococcinea	— 4	3 —
Carminea	— 4	3 —
Carnea	— 4	3 —
Coccinea	— 4	3 —
Lilacina	— 4	3 —
Lutea	— 4	3 —
Rosea	— 4	3 —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Salmonia</i>	— 4	3 —	new kind can therefore be quite specially		
<i>Viola</i>	— 4	3 —	recommended as a border plant.		
⊙ <i>Zinnia elegans grandiflora laciniata</i>			Brilliant scarlet, Crimson, White,		
fl. albo pl., Dam. 1899 (Electro),			each separate	— 10	— —
a splendid new class! The petals of the			Mixed	— 9	— —
perfect shaped flowers are as is shown			<i>Zinnia elegans spectabilis</i> fl. pl. (Dam.		
in our cut more or less deeply cut, a			1898), different from any other class, the		
fact never met before with any <i>Zinnia</i> .			petals of the very large flowers being al-		
The habit of the plant and shape of the			most quilled at their extremity		
pure white flowers is exactly that of the	— 6	6 —	brick-red	— 4	3 6
<i>Z. elegans</i> fl. pl.			copper-red	— —	— —
⊙ <i>Zinnia elegans pygmaea flore pleno</i>			<i>Zinnia elegans striata plenissima</i> mixed	— 4	3 —
(Electro). An absolutely new dwarf			" " fl. pl. „ <i>Miniatur</i> “, a		
kind of only about 8 inches in height			dwarf small-flowered, very double, rich		
but in spite of this very dwarf habit, of			flowering kind, finest colours mixed . .	1 —	12 9
most extraordinary rich flowering. We			<i>Zinnia Haageana</i> (mexicana) single-		
have had as many as 25 to 30 flowers			flowered	— 5	5 6
of about 3 inches in diameter on a			" " fl. pleno double	— 7	7 4
single plant, which is certainly remar-			" " imbricata plenissima	— 7	7 4
kable considering its small proportions.			Mixed Flower Seeds, annuals cwt. 50 —	— —	— 8
The flowers are quite as large and double			" " " " suitable		
as those of the old <i>Z. elegans</i> . — This			for bee feeding . . . cwt. 82 —	— —	1 5

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Agrostis nebulosa</i>	— 6	6 7	4 <i>Eulalia japonica zebrina</i>	— 8	— —
" <i>pulchella</i>	— 5	4 —	4 <i>Festuca glauca</i>	— 10	— —
4 <i>Arundo conspicua</i>	3 8	— —	4 <i>Gymnotherix caudata</i>	— 4	3 5
4 " <i>Donax</i>	— 4	1 10	" <i>japonica</i>	— 5	5 2
4 " " <i>fol. var.</i>	1 —	— —	" <i>latifolia</i>	— 5	4 3
4 " <i>festucoides</i>	— 4	3 —	4 <i>Gynerium argenteum</i> (Pampas Grass)	— 4	4 6
4 <i>Briza lutescens</i>	— 6	— —	" " <i>Bertini</i>	— 5	5 6
" <i>maxima</i> (Quaking Grass) . .	— —	1 —	" " <i>jubatum</i>	— 6	— —
4 <i>Carex pendula</i>	— 3	2 3	4 " " <i>roseum</i>	— 5	4 6
4 <i>Coix Lacrymae</i>	— —	— 7	4 <i>Hordeum jubatum</i> (Squirrel Tail		
4 <i>Cyperus alternifolius</i>	2 2	— —	Grass)	— 3	2 8
" <i>ferox</i>	— 6	— —	Job's Tears, see <i>Coix Lacrymae</i> .		
" <i>flabelliformis</i>	2 9	— —	<i>Lagurus ovatus</i> (Hare's Tail Grass)	— —	1 3
" <i>Papyrus</i>	2 5	— —	Pampas Grass, see <i>Gynerium</i> .		
4 <i>Eleusine Tocussa</i>	— 2	1 2	4 <i>Panicum capillare</i>	— —	1 3
<i>Eragrostis abyssinica</i>	— 4	3 —	" " <i>violaceum</i> Dam.	— 2	1 9
4 <i>Erianthus Ravennae</i>	— 4	3 —	4 " <i>excurrent</i>	— 3	2 —
" " <i>violascens</i>	— 5	4 5	4 " <i>plicatum</i>	1 —	— —
4 <i>Euchlaena luxurians</i> (Reana Teo-	— 3	1 8	4 " <i>sulcatum</i>	1 2	— —
sinthe).			4 " <i>tonsum</i> ; dwarf, lawn-forming		
4 <i>Eulalia japonica</i> (<i>Miscanthus japoni-</i>	— 6	6 —	with numerous loose spikes, at first		
cus)			dark red, then rose and finally of a		
" " <i>fol. argent. vittatis</i>	1 3	— —	silvery colour	— 9	10 —

	per oz. s. d.	per lb. s. d.
4 <i>Panicum virgatum</i>	— 4	3 —
<i>Pennisetum longistylum</i>	— 3	2 —
„ <i>violaceum</i>	— 3	2 8
„ <i>macrurum</i> ; a gigantic grass, resembling the <i>Gynierium argenteum</i> .	— 5	5 6
<i>Pennisetum Rueppellianum</i> , Dam. 1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 4	3 9
Quaking Grass, see <i>Briza maxima</i> .		
4 <i>Scirpus natalensis</i>	— 6	— —
4 <i>Stipa elegantissima</i>	— 11	12 9
„ <i>pennata</i> (Feather Grass)	— 5	4 10
4 <i>Uniola latifolia</i>	— 5	4 10
<i>Zea gracillima</i> (minima)	— —	— 6
„ „ fol. var.	— —	— 7
„ <i>japonica</i> fol. var., striped Japanese Maize	— —	— 4
„ „ <i>gigantea quadricolor</i> new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old <i>Z. jap. vol. var.</i> ; leaves bright green, silver-white, sulphur- yellow and rose striped; most effective	— —	— 10
<i>Zea tunicata</i> fol. var.	— —	— 10



Pennisetum Rueppellianum.
Electro 3/3.

XIII. Seeds of Bulbs and Roots.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Agapanthus umbellatus</i>	— 8	— —	<i>universum</i> , white with a red eye		
<i>Allium fragrans</i>	— 3	1 7	100 seeds —/10	— —	— —
„ <i>giganteum</i>	4 3	— —	1000 „ 7/4	— —	— —
„ <i>pendulinum</i>	1 —	— —	splendid mixed		
<i>Amaryllis formosissima</i> (Sprekelia)			1/16 oz 1/— 1/8 oz 1/8	11 —	— —
1000 seeds 1/8	— —	— —	<i>Freesia Leichtlini</i>	— 3	2 4
„ <i>vittata</i> , newest English varieties			„ <i>refracta alba</i>	— 4	3 9
mixed 1000 seeds 10/—	— —	— —	„ splendid mixed	— 3	2 —
<i>Anemone japonica</i> Honorine Jobert .	4 3	— —	<i>Gladiolus cardinalis</i> , mixed	1 —	14 6
<i>Brodiaea</i> mixed	1 2	— —	„ <i>Colvillei</i>	— 3	2 4
<i>Convallaria japonica</i>	— 4	1 9	„ <i>gandavensis</i> , French in splendid		
<i>Cooperia Drummondii</i>	— 5	— —	varieties mixed	— 8	7 9
„ <i>pedunculata</i>	— 7	— —	„ <i>Lemoinei hybridus</i> , best mixed	— 8	8 3
<i>Cyclamen neapolitanum</i>	1 3	— —	„ <i>Nanceianus</i> , fine mixed		
„ <i>persicum</i> , fine mixed	2 4	— —	1000 seeds 4/5	— —	— —
Cyclamen persicum giganteum.			„ European and Asiatic varieties		
(seeds collected from giant flowers only)			mixed	— 3	2 4
<i>sanguineum</i> . 1000 seeds 10/6	— —	— —	<i>Hyacinthus candicans</i> (Galtonia) . .	— 3	2 —
<i>roseum</i> . . . 1000 „ 8/—	— —	— —	<i>Iris germanica</i> , mixed	— 3	3 —
Emperor William 1000 „ 7/4	— —	— —	„ <i>Histrio</i>	2 2	— —
Montblanc, pure white			„ <i>reticulata</i>	4 3	— —
1000 seeds 8/—	— —	— —	<i>Ixia hybrida</i> , a fine collection mixed .	1 —	— —
			<i>Kniphofia</i> (Tritoma) Red-hot-poker-plant		
			<i>corallina</i>	— 8	— —

	per s. d.	oz d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Mc Owani hybrida	—	8	—	Ranunculus asiaticus superbissimus fl.	—	—
Saundersi	—	9	—	pl. mixed	—	6 5 7
Uvaria (aloides) nobilis	—	7	—	Richardia albo-maculata	—	10 —
The above and many other sorts mixed	—	8	—	Scilla Clusii (peruviana)	—	3 2 4
Lilium auratum	1	7	—	Sparaxis grandiflora, mixed	—	11 —
„ speciosum, mixed	—	—	—	Tulipa Greigii	2	—
1/16 oz 3/—; 1/8 oz 5/6	40	—	—	„ „ hybrida, mixed	1	8 —
Paeonia sinensis fl. pl., double mixed .	1	2	12 9	„ best sorts mixed	—	7 6 7

XIV. Seeds of Cannas.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
a. Gladioli-flowered.			Marquise A. de l'Aigle	—	5 —
Admiral Avellan, leaves red	—	6 —	Maurice Musy	—	5 —
Alcimene	—	4 3 9	„ Rivoire, leaves red	—	4 2 4
Alfonse Bouvier	—	7 5 7	M. Ritton	—	5 —
Ami Pichon	—	3 2 4	Otto Froebel	—	5 —
Aurore	—	3 2 4	Pregmy	—	5 —
B. de Jussieu Cr., leaves red	—	3 2 4	Président Carnot	—	5 3 —
Baronne de Sandrans	—	3 —	„ Chaudon Cr., yellow	—	6 —
Beauté Poitevine Br.	—	7 —	Professor J. G. Baker Dam.	—	5 2 9
Boucharlat ainé	—	4 3 —	„ Foster Dam.	—	4 —
Camille Bernardin	—	3 2 4	„ David	—	5 —
Ch. Buisson	—	4 3 —	„ Charguérand	—	4 2 4
Ch. van Geert	—	4 2 8	Princesse Laetitia Dam.	—	9 —
Colonel Denfert, leaves red	—	4 2 4	Progression	—	4 2 —
„ Dodds	—	3 —	R. Brandt	—	5 —
Comte de Bouchaud, yellow	—	4 3 —	Reval Massot	—	4 2 4
Crozy père	—	3 —	Rose T. May	1	2 —
Docteur Vergely	—	5 —	Sophie Buchner	—	5 —
Doyen de Jean Sisley, leaves red	—	5 3 5	Souvenir de François Gaulin	—	4 2 —
Ed. Mieg	—	6 —	Sénateur Montefiore	—	4 2 4
Emile Barré	—	4 —	Thomas S. Ware	—	5 —
Explorateur Crampel	—	4 2 4	Trocadero	—	4 2 —
F. Neuvesel	—	5 2 9	Vesuvius Dam.	—	5 2 9
François Morel	—	3 2 4	Victor Gaulin, leaves red	—	4 2 4
Fürst Bismarck	—	5 —	New large flowered early Hybrids (Crozy)		
G. Sennholz	—	5 —	dwarf with green leaves, mixed	—	— 1 8
Gartendirektor Siebert	—	7 —	New large fl. early Hybrids (Crozy) semi-		
General Baron Berge	—	4 2 4	high and high with green leaves, mixed	—	— 1 8
George d'Harcourt	—	4 2 4	New large flowered early Hybrids (Crozy)		
Gloire des marchés	—	7 —	with red leaves, mixed	—	— 1 10
Graf von Turin	1	2 —	New large flowered early Hybrids (Crozy)		
Guillaume Couston	—	4 2 4	all sorts mixed	—	— 1 10
Hugo Fuchs	—	6 —	b. Hybrids and Garden Forms		
Ingénieur Pérache	—	5 —	including the newest sorts.		
J. Soulayr	—	5 —	Alegatière, leaves dark red	—	6 3 10
Kaiser Wilhelm	—	4 2 4	Coquette	—	4 2 4
Königin Charlotte (Queen Charlotte)	—	8 6 7	Discolor	—	4 2 4
L. E. Bally	—	3 2 4	Flaccida le Roi, Dam. 1890.	—	3 1 8
Légionnaire, leaves red	—	5 3 —	Sanguinea	—	9 —
Lohengrin	—	5 —	Sénateur Millaud Crozy, the highest sort		
Louis de Mérode Cr.	—	4 2 4	with very large dark red leaves	—	5 3 5
Madame A. Blanc	—	5 —	With green leaves mixed . cwt. 92 —	—	— 1 —
„ Meriem Lombard, flowers whitish	1	9 —	With red leaves mixed . „ 100 —	—	— 1 3
„ Crozy	—	5 3 2	All sorts mixed „ 92 —	—	— 1 —
„ Oscar Meuricoffre Dam.	—	5 —			

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Iluernia macrocarpa, Schwfth.	— 10	— —	Stapelia marmorata, Urania, hort. Dam.		
Stapelia albicans hort. Dam. wax-white			black and yellow	— 6	3 4
and interesting	— 6	— —	" mixta, Mass	— 3	1 10
" anguinea, Jacq.	— 3	— —	" " pentagona	— 6	3 4
" angulosa, Tod.	— 3	— —	" multiflora	— 4	1 11
" " Charypdis, hort. Dam.	— 6	3 4	" multilineata, hort. Lyon	— 4	1 11
" " Nemesis, " "	— 6	3 4	" Munbyana, hort. Lyon	— 6	3 4
" " Uranos " "	— 6	— —	" muricata, hort.	— 5	2 7
" atrata, Tod.	— 6	3 4	" mutabilis, Jacq. (Orbea)	— 4	2 2
" " rufescens, hort. Dam.	— 6	3 4	" " Chimaera, hort. Dam.	— 9	5 2
" " tigrina, " "	— 6	3 4	" " Circe, hort. Dam.	— 9	5 2
" atropurpurea, Dyck.	— 7	4 2	" " Megara, hort. Dam.	— 10	— —
" bisulca, Don.	— 3	1 10	" normalis, Jacq.	— 6	4 —
" Burtini, Tod.	— 3	1 10	" parvipunctata, Tod.	— 3	1 10
" ciliolata, hort. Pan.	— 3	1 10	" patula, Willd.	— 10	— —
" clypeolata hort. Lyon	— 4	2 6	" planiflora, Jacq.	— 3	1 10
" conspurcata, Willd.	— 3	1 10	" purpurea, hort. Dam.	— 3	1 10
" decora	— 6	3 4	" quinquenervia	— 6	3 4
" deflexa, Jacq. (Stapletonia)	— 6	3 4	" radiata, Sims	— 6	3 9
" discolor, Tod.	— 6	3 4	" reclinata	— 6	3 4
" geminata	— 6	3 4	" revoluta	— 5	3 6
" grandiflora, Mass. (Stapletonia)	1 3	— —	" rugosa (cricota), hort. Lyon	— 6	3 4
" hirtella hort. Lyon (not Duvalia)	— 6	3 4	" Salmiana	— 6	3 4
" hispida, Horn.	— 3	1 10	" Sisypheus, hort. Dam.	— 6	3 9
" lentiginosa	— 3	2 3	" Stella, Jacq.	— 3	1 10
" luxurians D.	— 6	— —	" Uspensky	— 6	3 4
" marmorata, Jacq.	— 3	1 10	25 very fine sorts of our selection	6 2	— —
			10 " " " " " "	2 6	— —

XVI. Canna Roots.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by u. natural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.							
1. Season 1899 to 1900.							
Emilia	1 3	14 6	— — —	with some large yellowish stripes; a most free flowering kind.			
About 4 feet high. Leaves purple; of strong growth. flowers of a splendid and peculiar scarlet marbled with chamois.				Sicilia	1 3	14 6	— — —
Romagna	1 3	14 6	— — —	About 2½—3 feet high. Leaves bright green; of robust growth; flow ers very large of a dark chrome yellow the lower petal of which is spotted salmon red.			
About 4 feet high. Dark brown leaves. flowers of a minimum scarlet				Umbria	1 3	14 6	— — —
				About 4 feet high. Leaves brown with a metallic blue flowers of a			

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
brilliant vermillion with distinct chamois stripes.				merous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.			
2. Season 1898 to 1899.				4. Season 1896 to 1897.			
Australia	— 10	6 6	—	* Africa	— 5	3 7	30 —
About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine.				Height about 3 feet, leaves lanceo- late, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple- scarlet, golden yellow and orange inside. A splendid variety.			
3. Season 1897 to 1898.				* Alemannia	— 5	3 6	29 —
* Atlanta	— 6	4 5	36 —	This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.			
Height about 3 feet. Large greyish- green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.				* America	— 5	3 6	29 —
* Britannia	— 8	5 —	40 —	Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnish- ed. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.			
About 4 feet. Foliage lively green, Musa like, very large flowers with a yellow ground flamed with carmine. Larger than „Italia“.				* Aphrodite	— 5	3 3	25 —
Campania	— 5	3 3	26 —	Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.			
About 6 feet. — Glauous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur- yellow.				Asia	— 4	2 9	24 —
* Ch. Naudin	— 5	3 8	30 —	Height about 3 feet. Numerous stalks, dark green foliage, very effec- tive. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.			
About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmon- red, the inner petals are darker.				* Bavaria	— 5	3 3	27 —
Hellas	— 5	3 3	26 —	Height about 3 feet. Leaves large, green, with a bluish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and ex- tremely handsome.			
About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.				Borussia	— 4	2 8	22 —
* Phoebe	— 5	3 6	29 —	Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Ex- tremely handsome.			
About 6 feet high. — Glauous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur- yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.				Burgundia	— 5	3 3	27 —
Professor Treub	— 8	5 8	52 —	Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cat- tleya, of a brilliant golden yellow			
About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.							
* Roma	— 5	3 3	28 —				
About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.							
Rhea	— 4	2 8	22 —				
About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.							
Trinacria	— 5	3 3	25 —				
About 4 feet. Bright green, of luxuriant growth. Flowers very nu-							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.				enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.			
* Edouard André	— 5	3 8	32 —	Perseus	— 4	2 8	22 —
Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.				Height about 3 feet. Broad glaucous green foliage, numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.			
* H. Wendland	— 5	3 3	27 —	* Pluto	— 5	3 3	27 —
Height about 4 feet. Very broad beautiful green leaves. Very large trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.				Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.			
Heinrich Seidel	— 4	2 9	24 —	* Suevia	— 4	2 5	20 —
Height about 3 feet. Green Musa-like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.				Height about 3 feet. Leaves Musa-like, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.			
Iberia	— 4	2 8	22 —	Wilhelm Beck	— 4	2 5	21 —
Height about 3 feet. Glaucous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.				Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.			
* Kronos	— 4	2 8	22 —	5. Season 1895 to 1896.			
Height about 3 feet. Broad sea-green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.				Austria . . . 1000 pieces 70/—	—	1 —	8 —
* La France	— 5	3 3	29 —	Flowers very large, canary yellow; centre spotted red.			
About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.				Italia . . . 1000 pieces 90/—	—	1 3	10 —
* Oceanus	— 4	2 8	22 —	Enormous panicles of scarlet flowers with a yellow border. Magnificent. The whole assortment, introductions of 1895 to 1898			
Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.				1 root of each . . . 15/—			
* Pandora	— 4	2 9	24 —	12 kinds of our selection 4/—			
Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.				Orchid-flowering Cannas mixed . . .	— 3	1 9	15 —
* Parthenope	— 4	2 9	24 —				
Height about 3 feet, broad pointed sea-green leaves. Ramified stalk,							
				2. Gladioli-flowered Cannas.			
				(Dammann.)			
				Introductions of 1899 to 1900.			
				Baja	— 8	5 8	
				About 25 to 30 inches high, bright green foliage, flowers deep crimson bordered with a faint yellow edge; extremely rich flowering.			
				Cavour	— 9	6 6	
				Of dwarf habit, not exceeding about 2 feet in height, lively green foliage, large spikes of vermillion purple flowers with undulated border.			
				Meta	— 10	6 6	
				About 2 feet and 1/2 high, large greyish green foliage, flowers chrome yellow, striped and spotted with brown.			
				Nero	1 3	10 —	
				About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.			
				Paestum	— 10	6 6	
				About 3 feet high, large green leaves, flowers light chrome yellow with regular vermillion spots. Very large spikes.			

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Solfatarà	— 8	5 8	with a broad golden border; finer than Queen Charlotte.		
About 3 feet high; light green foliage large flowers of a beautiful orange color with carmine reflex.			Crown-Prince of Italy	— 6	4 —
Toledo	— 10	7 6	About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.		
About 3 feet and 1/2; leaves green; enormous minium red flowers, often with a light golden edge.			Princess Helena of Montenegro	— 8	— —
The whole collection of the above Cannas	5/9	— —	About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.		
Introductions of 1898.			Princess Laetitia	— 4	2 9
Capri	— 6	4 —	About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.		
Height about 1 foot. Glauous leaves, very large salmon-scarlet flowers slightly spotted with yellow.			Stromboli	— 6	— —
Ischia	— 6	4 —	About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.		
Height about 1 1/2 feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.			3. Gladioli-flowered Cannas of different raisers.		
Lutetia	— 8	5 4	Best introductions of the last years.		
Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.			a. Green-leaved.		
Minerva	— 8	5 4	Alsace, pale sulphur-yellow	— 6	4 —
Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers, a new and grand rich flowering variety.			Ami Jules Chrétien, salmon-scarlet and yellow	— 5	3 3
Professor Rossi	— 5	3 3	Anna Ernst (1899), canary-yellow, crimson spotted	— 10	— —
About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.			Architecte Mouren, salmon, golden border	— 8	5 3
Sultana	— 5	3 3	Auguste Chantin, copper-red, bright flamed	— 8	5 3
Height about 3 feet. Glauous foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.			Baronne de Poilly, salmon	— 5	3 9
Introductions of 1896.			Burbank, lemon-yellow . 100 pieces 24 —	— 4	2 9
Adonis	— 4	2 9	Ch. Molin (1900), salmon-orange, crimson spotted	1 8	— —
About 2 feet high, leaves green with a brown border; flowers blood-red.			Citoyen de Cronstadt, chrome-yellow, crimson spotted	— 5	3 8
Aetna	— 4	2 9	Comtesse de Bouchaud, salmon, crimson spotted, yellow border	— 5	3 8
About 3 feet; leaves very dark red, flowers crimson and purple.			Coronet, chrome-yellow	— 6	4 —
Ajax	— 4	2 9	Cyclope, fiery blood red, very large flowered	— 5	3 8
About 2 feet; leaves green; flowers wax-yellow with rosy spots.			Czar Alexander III, bright scarlet	— 4	3 9
Alkmene	— 4	2 9	Daniel Gerard, crimson, dark crimson flamed, golden-bordered	— 8	— —
About 3 feet. Leaves green; flowers orange with a golden yellow border.			Ernst Rauth (1900), vermillion orange with yellow border	1 3	— —
Arethusa	— 6	— —	François Vuillermet, brilliant granate-red, very large flowers	— 6	4 —
About 1 foot 1/2. Leaves green; flowers very large, sulphur-yellow, changing afterwards into a bright salmon colour; inside dark red; new colour.			Franz Buchner, orange with mauve-hue and yellow border	— 5	— —
Count of Turin	— 4	2 9	Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals		
About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.			100 pieces 24 —	— 4	2 9
Queen of Italy	— 8	— —	Généreux, vermillion, very large flowers	1 3	— —
About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet			Goliath, very large flowers, bright amaranth-coloured	— 8	5 3
			G. O. Quintus, bright yellowish red, crimson edged	1 3	11 3
			Herzogin Vera (1900), pale sulphur yellow, very large flowered	1 8	— —
			Hofgarten-Director Wendland	— 5	3 8

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
J. Colette-Ronchaine (1900), lively pome granate colour, very large flowers	1 8	—	b. Red-leaved.		
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 10	7 3	Arthur William Paul (1900), dark orange spotted carmine	1 8	—
Léon Pépin Lehalleur, crimson	— 4	3 —	Attika, bright crimson	— 6	4 —
Madame Chabanne, rose	— 8	5 —	Attlee Burpee (1900), magenta red	2 —	—
„ Léon Leclercq, salmon, golden border	— 6	4 —	Ch. Paul, salmon	— 8	—
„ Legris, chrome-yellow, brown, spotted	— 5	3 3	David Harum, vermilion scarlet spotted earmine	2 5	—
„ Louis Druz, brilliant purple	1 3	—	Gouverneur von Zimmerer, bright orange and dark-red	— 8	—
Madame Pichon, lemon-yellow, scarlet spotted	— 8	5 3	Grossherzog Ernst Ludwig (1900), scarlet orange	2 5	—
„ Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 10	7 3	Hofgärtner Stiegler, carmine purple, large flowered	— 10	—
Madagascar, salmon-orange and rose-lilac	— 6	4 —	Hofgarten Director Walter, brilliant purple red	— 8	5 4
Madame Meriam Lombard, whitish	— 6	4 6	Le Deuil (1900), velvety dark purple	2 —	—
Marigold, orange	— 5	3 3	Léon Vassillière, bright granate-red, very fine	1 3	—
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border	— 10	—	Max Kolb (1899), salmon orange	1 3	11 4
Miss Amy Ker (1900), creamy white turning white	1 3	—	Oscar Dannecker (1899), dark canary yellow	1 3	—
Mrs. F. Dreer, canary-yellow, salmon spotted	— 8	5 3	Praesident Meyer, cerise carmine, very large flowered	— 8	5 4
Mr. Colbombet, canary-yellow and red	— 6	4 —	Red Indian (1900), pure cerise carmine	2 —	—
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes	— 10	7 3	Sénaphore, brilliant orange yellow	— 10	—
Modèle, crimson and carmine	— 10	—	Stadtrath Heidenreich, vermilion	— 8	5 4
Panache, crimson	— 6	4 —			
Papa Canna, salmon-red	— 8	5 —	4. Gladioli-flowered early	1 piece s. d.	10 pieces s. d.
„ Treyve, orange	— 6	4 —	a. Some older fine sorts for forcing.		100 pieces s. d.
Petite Mocotte, crimson-rose, chamois flamed with a yellow border	— 6	4 —	Colonel Denfert, red-leaved	— 1	— 7 4
Philippe Rivoire, very large flowers, crimson- rose marbled carmine with a yellow border	1 8	—	Duc de Mortemart	— 2	— 10 7 3
Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	—	Guillaume Couston	— 1	— 7 4
Roi des Rouges, bright crimson	— 6	4 —	J. Cordieux, red-leaved, dwarf	— 2	— 10 6
Rose T. May, bright crimson	— 6	4 —	Revol Massot, dwarf	— 1	— 7 —
100 pieces 14 6	— 4	2 10	b. Green-leaved, red-flowered.		
Secrétaire Chabanne, salmon-crimson	— 8	5 3	Semi-high; splendid for pot culture.		
Souvenir du Capitaine Drujon, canary- yellow, orange spotted	— 6	4 —	Admiral Gervais,	— 2	1 6 —
Souvenir de A. Chargueraud, of a splendid granate-red, striped red	1 8	—	Alphonse Bouvier,	— 2	1 6 —
Souvenir de Madame Crozy, bright red	— 10	—	Boucharlat aîné	— 3	2 —
„ „ „ Nardy, very large flowers, chrome-yellow spotted carmine, very fine	— 6	4 —	Camille Bernardin	— 5	3 —
Venus (1900), yellowish white	1 8	—	Cousin Jacob	— 2	— 10 7 3
Vice President Luizet, cherry-red	— 8	5 3	Ch. Pallice	— 3	2 —
Victory (Century) 1900, orange scarlet with yellow border	2 5	—	Ch. Henderson	— 2	1 6 —
Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 5	3 4	Ch. van Geert	— 2	— 10 7 3
William Bull (1900), lively cerise	2 —	—	Colonel Vaillard	— 3	2 —
L. Patry, of middle height; green leaves, very large flowers of a beautiful vermilion with darker spots and a yellow edge	— 5	3 8	Comte H. de Choiseul	— 3	2 —
			Emile Barré	— 3	2 —
			Explorateur Crampbel	— 2	— 7 4
			Frau Oberbürgermeister Rümelin	— 5	3 3 —
			Ferdinand Lombard Dam.	— 2	— 7 4
			Francisque Morel	— 2	— 7 4
			Françoise Crozy	— 2	— 7 4
			Gartendirector Siebert	— 2	— 10 5 8
			G. Sennholz	— 2	1 3 8
			Gloire des Marchés	— 3	2 —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
H. Guichard	— 3	2 —	—
Jules Favre	— 2	— 10	7 3
Kaiser Wilhelm	— 2	— 10	4 10
Karl Neubronner	— 4	3 —	—
M. Ritton	— 3	2 —	—
Madame Ginot	— 2	— 10	4 10
Mr. Cleveland	— 1	— 7	4 —
Paul Bruant	— 3	1 8	—
Paul Marquant	— 1	— 7	4 —
Paolo Radaelli	— 3	2 —	—
Penelope Dam.	— 3	2 —	—
Perle des Massifs	— 3	2 —	—
Podere Restelli	— 3	2 —	—
Prof. David	— 2	— 10	4 10
J. G. Baker Dam.	— 3	1 8	—
R. Brand, rose	— 2	— 10	4 10
Rose Unique	— 2	1 3	—
Sophie Buchner	— 2	1 3	8 —
Trocadero	— 2	— 8	4 —
Vesuvius Dam.	— 2	1 5	12 —

c. Green-leaved, semi-high with yellow, red striped and spotted flowers.

Splendid for pot-culture and for cutting.

Aegla Dam.	— 3	2 —	—
Ami Pichon	— 2	1 3	—
Aurore	— 2	— 8	4 —
Baronne de Sandrans	— 2	— 8	4 —
Comte de Bouchaud	— 7	4 6	—
Crozy père	— 3	2 —	—
Docteur Vergely	— 2	— 10	6 —
George d'Harcourt	— 2	— 8	4 —
Hofgartendirector Pfister	— 5	3 —	—
J. D. Cabos	— 2	1 3	—
J. Soulayr	— 2	1 3	—
L. E. Bally	— 2	— 8	4 10
Mad. Oriol	— 2	— 8	4 —
N. Belisso	— 2	— 8	—
Pierret Biorlet	— 3	2 —	—
Pregmy, golden-yellow	— 2	— 8	4 —
Président Chaudon	— 2	1 3	—
Prof. Foster Dam.	— 2	1 3	—
Progression	— 2	— 8	4 10
Sénateur Montefiore	— 2	— 8	4 10
Souv. de Mr. Gaulin	— 2	— 8	4 —

d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.

Beauté Poitevine	— 3	2 —	—
Bonne Etoile	— 2	— 10	7 3
C. Buisson	— 2	— 8	4 10
Ch. Molin	— 3	2 —	—
Ed. Mieg	— 2	— 10	6 5
Général Baron Berge	— 1	— 8	4 10
Ingénieur Pérache	— 2	— 10	6 5

Königin Charlotte	— 4	2 9	24 —
Lohengrin	— 2	1 3	—
Louis van Houtte	— 5	3 8	—
Madame Crozy	— 2	1 3	8 —
" Oscar Meuricofire Dam.	— 2	— 8	4 —
Marquise Arthur de l'Aigle	— 2	— 8	4 —
Maurice Grand	— 2	1 3	—
" Musy	— 2	— 10	7 3
Otto Froebel	— 2	1 3	—
Papillon	— 4	2 10	—
Princesse de Brancovan	— 2	— 6	—
Professeur Changuerand	— 1	— 9	4 —
Souvenir d'Antonin Crozy	— 8	5 3	—

e. Red-leaved and red-flowered.

Admiral Avellan	— 3	2 —	—
B. de Jussieu	— 2	— 10	6 —
Ch. Souchet	— 2	— 10	6 —
Doyen Jean Sisley	— 1	— 8	4 —
Emile Thomas	— 3	2 —	—
E. Renan	— 3	2 —	—
F. Neuwesel	— 2	— 10	6 —
Gloire d'Emple	— 4	2 10	—
Godefroy-Lebœuf	— 4	2 10	—
Henry A. Dreer	— 3	2 —	—
Karl Kölle	— 7	4 6	—
Laforcade	— 1	— 6	4 —
Légionnaire	— 2	— 8	4 10
Louis de Mérode	— 2	— 8	4 —
M. J. Goss	— 2	— 8	4 —
Maurice Rivoire	— 2	— 8	4 —
Nardy père	— 2	— 8	4 —
Paul Lorenz	— 2	— 10	—
Président Carnot	— 2	— 8	4 10
Th. S. Ware	— 4	2 10	—
Victor Gaulin	— 1	— 8	4 —

f. Yellow-flowered dwarf.

Hugo Fuchs	— 2	1 3	8 —
Mad. A. Blanc	— 4	2 10	—

g. The above Gladioli-flowered Cannas mixed.

Crozy's yellow-flowered, mixed	— 5	3 3	24 —
" red-flowered, mixed	— 7	4 10	40 —
" red-leaved mixed	— 8	5 8	48 —
" all sorts mixed	— 5	2 9	24 —

5. Iridiflora Hybrids

a splendid class for groups.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Iridiflora Elmannii	— 2	— 10	4 10
" Guttermannii	— 2	1 3	—
" Nouttoni	— 2	1 3	—

6. Older sorts, red-leaved.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Alégatière	— —	— 3	1 8
Coquette, splendid, rich-flowering	— —	— 5	3 3
Discolor	— —	— 4	1 8
Sanguinea	— —	— 3	1 8
Sénateur Millaud, splendid	— —	— 3	2 —
Mixed, red-leaved	— —	— 2	1 3

7. Older sorts, green-leaved.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Brenningsii fol. var., splendid kind with green, white striped leaves, in no way inferior to the C. indica var. so much spoken of	— —	— 2	1 3
Flaccida le Roi	— —	— 2	1 3
Mixed, green-leaved	— —	— 2	1 3

XVII. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Agapanthus umbellatus	1 4	12 9	Gladiolus Lemoinei, splendid mixed p. 1000 80/—	1 3	10 —
Amaryllis formosissima (Sprekelia)	2 8	22 6	Gloxinia, mixed . . . per 1000 160/—	2 —	17 8
" Graveana (Hyppastrum)	6 6	56 —	Habranthus roseus	2 —	16 —
" Veitch's Hybrids	20 —	— —	Haemanthus coccineus	10 —	— —
Amorphophallus Rivieri	6 6	— —	" natalensis	12 —	— —
Anemone japonica Honorine Joubert	— 6	3 7	Hedychium coronarium	3 3	24 —
Asclepias tuberosa	1 7	— —	Hemerocallis fulva	— 10	— —
Begonia hybrida gigantea, single, all colours mixed	1 3	10 —	" " fl. pl.	1 —	8 —
" " double	2 3	20 —	Hymenocallis Harrisiana	1 3	10 —
Calla aethiopica	1 6	12 10	" undulata	— 10	6 6
" " compacta	1 6	12 10	Iris germanica, mixed per 1000 10/—	— 2	1 3
" " gigantea	3 —	24 —	" olbiensis mixed	— 6	3 8
" " Little Gem	— 10	6 6	" stylosa (unguicularis) per 1000 22/—	— 6	3 8
Chlidanthus Ehrenbergii	— 8	4 —	" " alba	— 8	5 —
Colocasia antiquiorum	5 —	42 —	Kniphofia (Tritoma) best sorts mixed	1 8	14 6
" " Dussii	5 7	48 —	Lilium auratum	6 6	— —
Cooperia Drummondii	1 —	8 —	" speciosum album	4 —	36 6
" pedunculata per 1000 60/—	— 10	6 8	" " roseum	2 10	24 —
Crinum abyssinicum, 1 st size	3 3	28 —	" " rubrum	2 10	24 —
" " 1 nd "	3 —	22 5	" tigrinum	1 3	9 6
" capense (Amaryllis longifolia) per 1000 56/—	1 —	8 —	" " fl. pl.	1 5	12 —
" " fl. albo	1 8	12 10	Lycoris aurea	8 —	— —
" erubescens	4 —	32 —	" radiata	3 3	24 —
" hybr. Todoraë	4 —	32 —	" Terracciani	5 —	40 —
" lineare	1 —	8 —	Moraea (Iris) Robinsoniana	11 3	— —
" Mac Owani, very fine	7 6	76 —	Nerine undulata	4 —	— —
" Moorei	3 —	22 5	Ophiopogon Jaburan	2 6	20 —
" pedunculatum	1 8	12 10	Pancratium maritimum	— 5	3 3
" pratense	1 —	8 —	Pandanthus chinensis	— 8	5 7
" Yemense, 1 st size	2 —	18 —	Phaedranassa chloracea	1 2	10 —
" " 1 nd "	1 10	16 —	Ranunculus asiaticus superbissimus fl. pleno per 1000 7/3	— —	— 10
Cyclamen neapolitanum per 1000 28/—	— 5	3 3	Rhodea japonica	1 2	10 —
" repandum per 1000 24/—	— 5	3 —	" " fol. var.	3 3	28 —
Cyrtanthus Mc. Kenny	3 3	24 —	Ruscus Hippoglossum	— 3	1 3
Eucomis punctata	1 8	15 —	Richardia albo-maculata	— 6	5 —
Galtonia (Hyacinthus) candicans	— 5	3 8	Veltheimia (Aletis) capensis	7 4	— —
Gladiolus brenchleyensis	— —	3 11	Zephyranthes Atamasco per 1000 8/—	— 3	2 —
" per 1000 36/—	— —	3 11	" candida	— 3	2 —
" gandavensis per 1000 60/—	— 10	6 6	" carinata	— 8	4 10
			" verecunda	— 4	2 6

XVIII. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 7	4 —	32 —	Plumosus superbus, a new kind of quick growth . . . 1 piece 1 —	8 —	72 —	— —
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengeri . . .	1 3	— —	— —	Sprengeri Rgl. Dam. (Electro) plants from the open ground of 1 year .	— 4	2 —	14 6
Plumosus	— —	— —	— —	" " " " 2 years .	— 10	7 —	60 —
				Verticillatus	3 8	— —	— —

XIX. Aspidistra.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but they will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.

	100 leaves s. d.	1000 leaves s. d.
Aspidistra elatior, green	8 6	76 —
" " fol. var.	19 3	180 —
" " fol. punct.	16 —	— —



Aspidistra.
Electro 33.



Fruits of Lagenaria.
Electro 36.



Small trunk (Rulb) of Cycas revoluta.
Electro 33.

XX. Fruits of *Lagenaria vulgaris*.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 6/6.

XXI. *Cycas revoluta*.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference		10 ^d	each
8 " 10 "	"	8 ^d	"
6 " 8 "	"	7 ^d	"

XXII. *Raphia*.

Best quality, very long, in original bales of about 2 cwt., per cwt. 54/—; smaller quantities —/7 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXIII. Novelties for the season 1901 to 1902.

1. Vegetable Seeds.

The price per lb. will be applied for orders of at least 1/4 lb.

Cabbage Lettuce White Giant, bl. s. (Electro.)

This is no doubt a most remarkable addition to the assortment of the best sorts of Cabbage Lettuces. The whole plant is of quite an unusually large size while at the same time the heads are extremely tender and of the finest flavor. We have obtained plants measuring about 3 feet in circumference, the head of which properly occupied almost 2/3. The color of the leaves is of a tender green changing into yellow toward the centre. It is wonderfully well closed and even in great heat the plant runs only slowly into seed.

per oz 1/—. lb. 10/—.



Cabbage Lettuce White Giant, bl. s.
(Electro 3/3.)

Cabbage Lettuce Green Giant, w. s.

Resembles the former as to size, dimensions, and for all its fine qualities, differing only in the color of the leaves which are dark green changing into pale green toward the heart, and for a slight reddish shade on the back of the outside leaves.

These two varieties have been pronounced by the Geneva Horticultural Society the finest of a great number of other Lettuces tried, and they really deserve such a distinction, as we have but very seldom grown in our crops better varieties. Both require a good heavy soil.

per oz 1/—. lb. 10/—.

Pepper Dwarf Red Tomato.

This new pepper is of a very dwarf habit so that the fruits in some plants appear to grow from the soil. They are of a very lively scarlet color, round in shape, slightly ribbed, and so plentiful as to cover the foliage. Very showy and effective for dwarf groups, borders, and other decorative purposes.

per oz 2/6.

Vegetable Marrow Turkish Honey. (Electro.)

The fruits which are orange-red veined with white grow to about 1/2 cwt. weight. Flesh chamois-yellow, very tender and sweet, and of delicious flavor, extremely fine for cooking. In Turkey this Pumpkin is greatly appreciated.

per oz 10 d. per lb. 11/—.

2. Newly Introduced or New Flower Seeds.

⊙ = Annuals. — 4 = Perennials.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

Ageratum mexic. nanum Forget-me-not fl. albo.

To the blue flowered variety introduced by us some years ago and which has become so great a favorite, we now join another with white flowers, which we are sure will be welcome.

1 packet 10 d; 10 packets 7/6; 100 packets 60/—.

Aphanostephus arkansanus. ⊙

Very rich flowering Composite with milky-white flowers of about the form and size of those of *Acroclinium*, with a rosy reverse and yellow centre. Leaves narrow and lanceolate. It is remarkably free blooming from June to end of September. Very valuable for cut flowers which keep a long time.

1 packet 10 d; 10 packets 7/6; 100 packets 65/—.



Vegetable Marrow Turkish Honey.
(Electro 3/6.)

Capsicum nigrum. ⊙

A charming decorative Pepper literally covered by deep black brilliant fruits resembling those of the sloe, and with very dark almost black foliage and stems, contrary to any other sort. The plant grows about 12 to 16 inches high, and may be very well recommended for forming groups.

1 packet 8 d; 10 packs 4/—; 100 packets 32/—.

Chrysanthemum Balsamita. ⊙

An exceedingly rich-flowering kind, about 8 inches high, and very much adapted for groups. The flowers are of about the same size as those of *Pyrethrum Tschihatschewi*, and they last from June to September; if the young plants are placed at 8 inches distance each way, they will form a charming white carpet, the flowers renewing themselves continually.

1 packet 10 d; 10 packets 7/—; 100 packets 55/—.

Linaria Pancici. ⊙

A native of the Orient this very pretty kind, of dwarf habit, produces large canary-yellow flowers and narrow lanceolate leaves. It is very valuable for its long blooming period which commences about middle of July.

1 packet 10 d; 10 packets 7/—; 100 packets 60/—.

Statice sinensis. ⊙ and 4 (Electro.)

An exceedingly graceful plant the flowers of which will be found most valuable for all floral decorations. The flower stalks are about 16 to 20 inches high, and the panicles which are produced in great profusion bear flowers somewhat resembling those of *Statice sinuata*, but they are far more graceful and charming. Their color is pure white alternated with canary-yellow, of a very pretty effect. The flowers are equally useful



Statice sinensis.
(Electro 3/6.)

both fresh and dry. If sown in March the plant begins flowering already in June.

1 packet 10 d; 10 packets 7/6; 100 packets 65/—.

Tridax gaillardoides.

This is a charming Composite from California, producing a profuse number of single flowers measuring about one inch and 1/2 in diameter, of a chrome-yellow color with white border. Its narrow lanceolate leaves and the stems are slightly hairy. This new form is specially remarkable for its very large number of flowers at an unusually early time which makes it most valuable as an early bedding plant.

1 packet 10 d; 10 packets 7/—; 100 packets 55/—.

Xanthocephalum gymnospermoides. ⊙

This Composite produces double chrome-yellow flowers measuring about 1 inch in diameter. The plant is of a bushy habit and grows about 3 feet high. Its flowering period is an unusually long one, and it is specially adapted for large groups and for table and house decoration.

1 packet 9 d; 10 packets 6/—; 100 packets 40/—.

Zinnia elegans grandiflora laciniata fl. carneo pl. ⊙

An exceedingly valuable addition to our new race of Zinnias with lacinate petals, the white sort of which introduced by us two years ago has already gained general favor.

1 packet 10 d; 10 packets 7/6; 100 packets 65/—.

XXIV. Fruit Trees and Cuttings.

	per 10 s. d.	per 100 s. d.		per 10 s. d.	per 100 s. d.
Oranges (Citrus Aurantium) grafted, from the open ground, about 4 to 6 years old	8 —	70 —	Olives, best varieties both for oil and eating, grafted, from the open ground, 1 year old	8 —	65 —
Oranges (Citrus Aurantium)	25 —	220 —	Olives, best varieties, grafted, grown in pots about 3 to 4 years old	14 —	120 —
Lemons (Citrus Limonum)			Chestnut (Castanea vesca) about 3 years old	10 —	80 —
Mandarines (Citrus nobilis)			Medlar of Japan (Eriobotrya japonica) about 3 to 4 feet and $\frac{1}{2}$ high, grown in pots.	15 —	140 —
Cedro (Citrus medica)	30 —	— —	Walnuts (Juglans regia), best sorts, grafted, 1 to 2 years old, about 6 feet high	14 —	125 —
Bergamot (Citrus Bergamium)			Hazel-Nuts (Corylus Avellana), best sorts about 3 to 4 feet and $\frac{1}{2}$ high	6 —	48 —
Shaddock (Citrus Decumana)			Figs (Ficus Carica) about 15 of the best sorts; about 2 to 3 feet high	7 —	55 —
Mellarosa (Citrus Limonum Mellarosa)			Carobs (Ceratonia Siliqua) grown in pots, about 3 to 5 feet high	28 —	— —
Lemon sweet (Citrus Limetta)					

We can also supply **Cuttings** of

Figs, about 14 in. long, both table varieties and for drying, about 12 sorts of each at from **30 to 40 Shillings per 1000 Cuttings**, according to the sort.

Olives, about 12 in. long, 12 sorts at from **16 to 24 Shillings per 1000 Cuttings**, according to the variety.

These Cuttings will be packed in bundles of 100 each and not less than 500 of one kind will be supplied. They are packed in moist musk and shipped in strong cases, without tin. Orders for Cuttings cannot be accepted later than the end of December or the beginning of January. All Fruit-Trees will be sound, strong and of good general condition. Considering the duration of the voyage, which is often very long the packing of the Trees etc. is done most carefully in order to secure their arrival in the best possible condition. It must, however, be understood, that our responsibility ceases as soon as the goods have left our warehouses; they travel entirely at the cost and risk of the purchaser. Shipments can be effected from the end of October to the end of April. Prices are to be understood for cash payment without any reduction or discount. All orders must be accompanied by the respective amount or the greater part of the same and in the latter case the remainder will be charged forward on the B/L. As we cannot in any case deviate from these rules, we shall thank our patrons for complying with them, else to our regret their orders cannot be executed. Packing is charged at first cost. Although we do our best to get all Trees and Cuttings under their right names, yet we cannot assume any responsibility to that effect. Most satisfactory reports have been received even from the most distant localities, that our shipments of Trees and Cuttings have arrived in first rate condition.

XXV. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt $4 \times 2\frac{1}{2}$ in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonpareil.
79	Beans, dwarf wax flageolet.	65	" " Rudolph's Favourite.
77	" Crimson flageolet.	69	" " spotted (Trout).
78	" Hinrichs speckled giant.	15	" " Stubborn-headed, large yellow.
79	" Golden Butter Wax.	71	" " " " new brown.
46	Beet, Egyptian turnip, red.	70	" " Winter, Silverball.
80	Borecole curled dwarf green.	72	" " for picking, American brown curled.
81	" " " purple.	25	Onion, Zittau, giant yellow.
22	Cabbage, Brunswick, large Drumhead.	23	Parsley, moss curled.
52	" Winnigstadt.	29	" turnip rooted, short.
30	Carrot, French early forcing.	24	" " long.
83	" Early stump rooted Dutch.	57	Radish, early scarlet white tipped.
3	" Nantes' early half-long scarlet.	98	" half long scarlet.
6	Cauliflower, Erfurt earliest dwarf.	33	" Winter, black round.
91	" Veitch autumn Giant.	56	Scorzonera, common.
7	Celeriac, apple-shaped.	11	Swede, white fleshed.
40	Cucumber, long green of Erfurt.	10	" yellow green top.
41	" very " " "	90	" " purple top.
17	Endive, moss curled.	19	Tomato, large red.
44	Kohl-Rabi, purple very early Vienna.	39	Leek, Summer.
49	" " white " " "	38a	" Carantan.
67	Lettuce, Cabbage, All the year round.	93	Turnip very early flat white Dutch.
12	" " early green stone-head.	36	Spinach long standing dark green.
66	" " Emperor forcing.	88	Savoy Drumhead, large late.
13	" " large Mogul.		" Early dwarf Ulm.
301	" " brown Laibach Ice		

B. Flower Seeds, abt 3×2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	30	Aster, Liliput, mixed.
6	Ageratum mexicanum, blue.	24	" Pacony Perfection, mixed.
7	" " album, white.	26	" Quilled, mixed.
9	Agrostemma, coeli-rosa.	33	" Victoria, mixed.
11	Alyssum, sweet.	133	Balsam, double mixed.
12	" saxatile.	134	" rose-flowered double, mixed.
13	Amaranthus caudatus, fox-tail.	39	Begonia, tuberous-rooted single, mixed.
6a	" ruber, red.	56	Blue-Bottle, mixed.
14	" tricolor.	184a	Calampelis scabra.
17	Antirrhinum majus, Snapdragon, mixed.	45	Calendula Meteor.
18	" " nanum, " dwarf mixed.	50	Campanula Medium, single mixed (Canterbury Bell).
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	130	Candytuft, white rocket.
29	Aster, Anmuth, mixed.	131	" large-flowering (Iberis coronaria).
32	" Comet, mixed.	132	" (Iberis umbellata purpurea).
23	" Crown, mixed.	52	Canna, mixed.
34	" Dwarf, mixed.	94	Carnation, extra double Border.
35	" " Bouquet (Boltze), mixed.	95	" double dwarf Vienna.

93	Carnation, Margaret, mixed.	229	Nasturtium, climbing mixed.
119a	Centaurea moschata.	228	" dwarf mixed.
67	Chrysanthemum tricolor, mixed.	226	" King of Tom Thumb.
68	" " atrocooccineum.	165	Nemophila insignis.
72	Cineraria hybrida, large-flowering, mixed.	168	Nicotiana affinis.
73	Clarkia elegans, double mixed.	171	Oenothera Lamarckiana.
76	Cobaea scandens.	238	Pansies, best mixed.
53	Cocks-comb, dwarf, mixed.	239	" best English, mixed.
54	" feathered, mixed.	240	" large-flowering French, mixed.
302	" " „Preziosa“.	246	" Emperor William.
77	Coleus, best mixed.	247	" Lord Beaconsfield.
186a	" Verschaffeltii var.	249	" Odier.
78	Collinsia bicolor.	242	" Schneewittchen (snow-white).
79	" mixed.	241	" Trimardeau.
136	Convolvulus major, mixed.	174	Perilla nankinensis.
80	" minor, mixed.	175	Petunia hybrida, mixed.
47	Coreopsis Drummondii.	176	" " grandiflora, best mixed.
46	" tinctoria.	181	Phlox Drummondii, mixed.
82	Cyclamen persicum giganteum, mixed.	183	" " grandiflora, best mixed.
85	Dahlia variabilis, single mixed.	172	Poppy (Papaver Rhoeas), ranunculus, double, mixed
40	Daisy, double mixed.	173	" " somniferum fl. pl., double mixed
97	Dianthus chinensis fl. pl., Indian Pink.	188	Portulaca grandiflora, mixed.
101	" Heddewigi, mixed.	189	" " fl. pl., double mixed.
104	" plumarius, common Pink.	191	Primula auricula, mixed.
106	Eschscholtzia californica, yellow.	193	" veris (elatior).
107	" " alba, white.	194	" chinensis fimbriata, fringed mixed.
161	Forget me-not, blue (Myosotis alpestris).	195	Pyrethrum parthenifolium aureum, Golden Feather.
110	Gaillardia picta Lorenziana, double.	202	Ricinus sanguineus.
303	Gazania pygmaea lutea.	203	Salpiglossis variabilis, mixed.
112	Godetia, Duchess of Albany.	205	Sanvitalia procumbens, double.
114	" Lady Albemarle.	209	Scabious atropurpurea, double dwarf mixed.
49a	" The Bride.	212	Silene pendula, rosc.
113	" Whitneyi.	214	" " ruberrima, red.
115	Gomphrena globosa, Globe Amaranth mixed.	215	" " mixed.
121	Helichrysum monstrosum, double mixed.	143a	" " compacta.
125	Heliotropium, mixed.	58	Stocks, ten week, mixed.
10	Hollyhocks, double mixed.	59	" ten week, largeflowering, mixed.
128	Humulus japonicus, Japanese Hop.	60	" Winter or Bampton, mixed.
211	Jacobaea, double mixed.	63	" Virginian, mixed.
86	Larkspur, dwarf rocket.	137	Sweet Peas, mixed.
141	Linum grandiflorum rubrum, scarlet flax.	88	" William, single mixed.
143	Lobelia cardinalis.	89	" " double mixed.
145	" Erinus speciosa Crystal Palace.	75a	Tagetes patula fl. pl., double French, Marigold, mixed.
146	" " Emperor William.	220	" " nana fl. pl., double dwarf French Marigold mixed.
151	Lupinus, annual mixed.	221	" " striata fl. pl. double striped French Marigold.
152	Lychnis chalcedonica, scarlet.	222	" signata pumila.
153	Malope grandiflora alba.	231	Verbena hybrida, mixed.
154	" " purpurea.	256	Zinnia elegans fl. pl., mixed.
160	Marvel of Peru, mixed.	304	" " " " „Iris“.
176a	Maurandia, mixed.		
196	Mignonette, common.		
197	" large-flow ring, Golden Queen.		
159	Mimulus moschatus (Musk.).		

XXVI. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:	Shillings Per 22 Gallons	All pure and natural wines ready to be bot- tled. The prices are for 100 Litres or Kilos net, equal to about 22 Eng- lish Gallons f.o.b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 Eng- lish Gallons per sort.
Vesuvio, a mild Claret	44	
Syracusa, fiery, for medical purposes	50	
Calabria, dry and strong	44	
Capri, dry	56	
White wines:		
Ischia, much like Moselle	40	
Stromboli, very fiery	44	
Vesuvio, a favorite but strong wine	44	
Capri, dry, very fine, like Chablis	56	
Lunch- and Dinner-wines:		
Malvasia, white, strong and sweet, greatly appreciated	124	Per 100 Litres or Kilos net, equal to about 22 Eng- lish Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.
Marsala, white, brand „England“, dry and much like Sherry	104	
Marsala, white, „Italy“, strong very fine	88	
Porto, red, much like Portwine	116	

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
„ „ 300 „ „ 66 „ „	18/6
„ „ 200 „ „ 44 „ „	13/6
„ „ 100 „ „ 22 „ „	9/6
„ „ 50 „ „ 11 „ „	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
„ 300 „ „ 66 „ „	9/6
„ 200 „ „ 44 „ „	7/3
„ 100 „ „ 22 „ „	5/6
„ 50 „ „ 11 „ „	3/3

Steamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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Cauliflower "Primus"

(Earliest short-stemmed Italian Giant).

In order to give a shorter name to our "Earliest short-stemmed Italian Giant Cauliflower" (Dam. 1892), we shall now call this magnificent sort which holds the first place among all other Italian cauliflowers, "**Primus**", as in fact it is the earliest and finest.

The culture of the best Italian and foreign Cauliflowers is one of our chief specialities.

Tomato *semperfructifera*.

A few years ago a certain Firm made a great deal of fuss about a Tomato "Wonder of Italy" proclaiming it a great novelty, while we soon found out that this would-be "new" Tomato was nothing else but "**Semperfructifera**" introduced by us since 1892. This fact has been equally recognised and made public by the Journal of the Royal Horticultural Society in its issue of November 1900 page 176.

DAMMANN & Co.



Offices.



Entrance to the Trial Grounds (15 acres.)

No. 132.
1902 — 1903.



No. 132.
1902 — 1903.

By appointment to his Majesty the King of Italy.

DAMMANN & C^o

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Polygonum Posumbu.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhibi-
tion, Naples 1892.
11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.
Chicago 1893.
Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be

altered and remains valid even if we draw upon our customers. We allow 20/100 discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers &c. &c.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds &c. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least 1/4 lb. of one sort will be charged at the rate of 1 lb., quantities under 1/4 lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2/3 d. per cwt. Freight for Beans to London, Liverpool, Hull &c. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 2/6 d. per cwt. (not including insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates: parcels up to 11 lb, (5 kilos) to q:

Australia:	Great Britain	2/3
New South Wales	Hongkong	6/—
Victoria	Japan	4/5
Tasmania	Malta	1/6
Queensland, 11 lb.	Natal 2 1/5 to 6 1/2 lb.	6/5
Canada 6 1/2 to 11 lb.	6 1/2 to 11 lb.	9/7
Cape Colony	Mexico via France	3/2
Ceylon	" " Germany	3/8
Dutch Colonies:	Orange 6 1/2 lb.	7/6
Batavia, Padang, Samarang, Soerabaia	New Zealand 11 1/2 lb.	9/—
East India 11 lb.	South African Republic.	6 1/2 lb. 7/—
Egypt.	11 lb.	9/—

U. S. of America (any State) via Germany (Hamburg or Breme) at a through rate of 5/— (subject to eventual changes).

Samples

to Great Britain and U. S. A., of 12 oz weight —/4, registered —/7 to all other countries " 9 , " —/3, " —/6

Postage

on letters 2 1/2 d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5.—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth edition used.

I. Vegetable Seeds.

Alkekengi.

Eatable Winter-Cherry (<i>Physalis edulis</i>)	3 —	— —
Purple, new	3 —	— —

Artichoke.

Large early purple Campania . . .	6 6	— —
„ „ green of Naples . . .	6 —	— —
„ green of Laon or Paris . . .	6 8	— —
Purple of Venice	2 10	— —
„ Provence or purple French . .	3 3	— —
Green „ „ green „ . . .	4 3	— —
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn . . .	6 —	— —
Horatius	3 10	— —
Of Modica, very large, glaucous, without spines	3 10	— —
Of Terranova, very early and fine . .	3 5	— —

We warmly recommend these last 4 varieties.

Asparagus.

Giant	— 6	— —
Purple Argenteuil	— 6	44 —
Conovers Colossal	— 6	46 —
Palmetto	1 6	— —
Columbian White	1 10	— —
Ivory, (Snow-head) new; very tender, remaining white even if shot up very high above the ground	1 10	— —

Basella.

White of Malabar (<i>Basella alba</i>) . .	2 3	— —
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Beans.

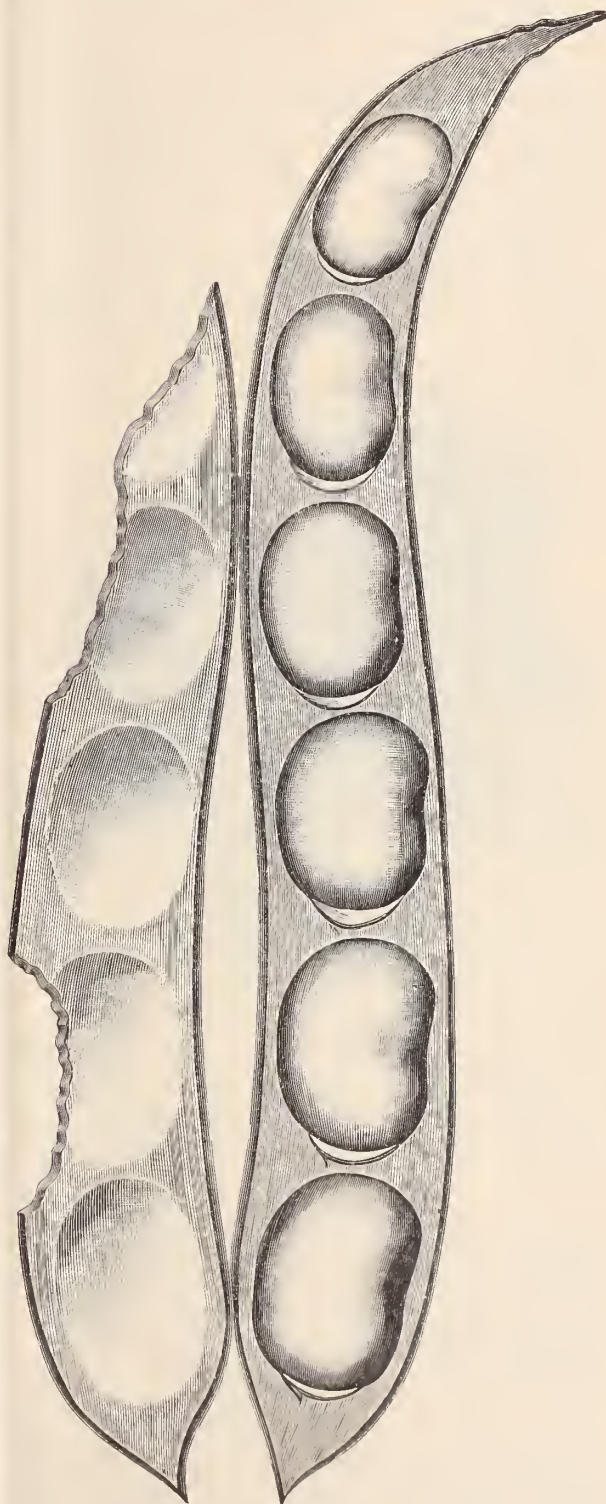
Broad Varieties.

Sevilla long pod	— 4	15 6
Aguadulce, (Electro) the finest and largest; best stock; we have grown pods abt 12 in. long	— 5	16 —

Beans.

French or dwarf varieties.

Algiers black wax	— —	— —
Best of All	— —	16 —
Black Belgian, excellent for forcing . .	— —	15 —
Canada yellow	— —	18 —
Canadian Wonder, excellent stock . .	— —	16 —
Canterbury yellow	— —	14 —
China	— —	— —
Crimson flageolet	— —	17 —
Fulmers early forcing	— —	17 —
Golden Butter Wax, black seeded . .	— —	30 —
Hinrich's speckled giant	— —	— —



Broad Bean Aguadulce.
Electro 4.—.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Hundred for one, small yellow, extremely prolific	—	19	Sugar Beet.		
Negro Monster	—	—	(German grown, from selected stock.)		
„ long pod	—	—	Imperial white	7	45
„ extra early	—	—	Klein Wanzleben	7	45
Ne plus ultra, fine for forcing	—	15	Vilmorin's improved	7	45
Osborne's forcing	—	—	Dippe's best stock	7	50
Pale Dun	—	15	Silver-Beet, see Swiss Chard.		
Sion House	—	16	§ Benincasa-Cerifera . . oz —/5	4	5
Sir Joseph Paxton	—	12 6			
Beans-Soja (Soja hispida).			Borecole or Kale.		
Yellow	5	32	Curled dwarf green (German Greens)	1	8
Brown	4	28	„ „ purple	1	10
Black	4	28	Palm Tree, high	1	9
Green Samarow, extremely early and prolific	5	30	„ „ King, dwarf	1	9
Giant yellow Santa Margherita; of enormous growth; beans very large; extremely prolific	6	—	Broccoli.		
Beans-Lima.			Purple Navidad, early, dark purple . .	2	6
(Phaseolus lunatus var.)			Dark red Santa Teresa, early, purple, changing into green, when boiled . .	2	6
Dwarf.			Walcheren	4	3
Toledo, white, very prolific	4	—	Adams early white	3	—
Linderaya, very dwarf white, very large pods	5	—	Cattell's Eclipse, late	3	6
Giuditta, very prolific, pods broad . . .	5	—	Knights protecting, late	3	1
Wonder of San Giovanni, most prolific and early, dark red speckled	4	—	Penzance (from Cornish stock) . . .	3	6
Nero, new (Dam. 1900), with almost black beans and not inferior in any way to the other varieties already known	5	—	Snow's white winter	4	3
Runners.			Veitch's self protecting, late	2	3 240
San Giovanni white; runs high, abundant bearer	4	—	Giant Malta, late	2	3 240
Sant Antonio, yellowish white; highly prolific	4	—	Late Asiatic	2	3 240
San Giuseppe, white of medium size . .	5	—	Sprouting Nataleschi	1	10
San Carlo, black speckled; runs high; abundant bearer, one of the finest . .	5	—	„ Febbrajoli, late	1	10
Lagune, red speckled, splendid	7	—	„ Marzajuoli, very late	1	10
Beet.			Brussels Sprouts.		
Crapaudine, rough-skinned, half long . .	7	52	Tall, best stock	1	5
Castelnaudary, blood-red	8	60	Dwarf, improved	1	6
Long, deep red	8	60	Aigburth	1	9
Covent Garden, long, red	8	60	Cabbage.		
Dells crimson, long, red	9	72	Bacalan, early	1	9 180
Whyte's black, long and fine, dark blood-red	7	48	Brunswick, large Drumhead, best stock .	2	— 205
Large blood-red	7	48	Cocoa Nut	1	7 160
Strasbourg or pear-shaped	8	56	Drumhead Dutch late	1	9 185
Bastian's blood-red Turnip	7	50	„ „ early dwarf	2	— 205
Egyptian Turnip, red	8	56	Early Etampes	1	9 185
Bassano, flat, red, early	6	45	Enfield Market	1	9 180
			Myatt's early Offenham	1	9 185
			Mein's No. 1	1	8 170
			Oxheart large	1	9 185
			„ early	1	9 185
			St. John's Day, early	1	8 170
			„ „ late	1	8 175
			Schweinfurt Drumhead	2	— 205
			Strassburg Quintal or Cwt. Drumhead	1	9 185
			Sugar loaf	1	9 180
			Whealers Imperial	1	10 200
			Winnigstadt, best stock	2	— 205

	per lb. s. d.	per cwt. s. d.
York early	1 9	180 —
„ large	1 9	180 —
Large blood-red Drumhead	2 1	225 —
Small „ early Dutch	2 2	235 —
Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries	2 3	— —
Early Mongibello	2 3	— —
We recommend these last two sorts quite especially for warmer countries; they are splendid.		

Savoy.

Drumhead, large late	1 4	145 —
Early dwarf Ulm	1 5	155 —
Favourite de Groot	1 5	145 —
Marcelin	1 3	132 —
Small early Vienna	1 5	145 —
Victoria (Waterloo)	1 3	132 —

Caper Tree, see Trees.

Capsicum.

Sweet varieties.

Black Nubian	1 6	— —
Cardinal, scarlet, fruits long	1 10	— —
Columbus (Dam.) (Electro), red of enormous size	2 10	— —
Columbus (Dam.), yellow	1 10	— —
Elephant's Trump, red, splendid	1 6	— —
Golden Dawn	1 7	— —
Golden King (Nocera), most beautiful, very large fruit	1 2	— —
Maddaloni, of conical shape, very early	1 9	— —
Mild red Harald (Electro). The fruits resemble much the Ruby King as to size, shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds as the fruits are more exposed to the sun, thus ripening better and more quickly	2 3	— —
Papacello, red, round, medium sized, slightly ribbed; a fine Neapolitan variety, very good for pickling	1 4	— —
Procop's Giant	1 9	— —
Red Etna, fruits upright	1 6	— —
Red pointed Calabrese (Electro). Extremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form	1 4	— —
Ruby King, red, splendid very large	1 —	92 —
Sweet Mountain or Bull nose	1 4	130 —
„ Spanish	1 4	— —
Tomato-shaped, red	1 10	— —
„ „ yellow	1 10	— —

Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.

Capsicum.

Hot varieties for pickling.

	per lb. s. d.	per cwt. s. d.
Cayenne, red, long fruited	1 —	— —
Celestial	1 —	— —
Cherry, red	1 —	— —
Chile red, orange, sulphur yellow, purple, each	1 4	— —
Japanese Cluster, scarlet and orange, fruits long	1 4	— —
Kaleidoscope	1 5	— —
Red conical of Naples	1 —	— —
Spanish or Guinea	— 10	— —
Szegedin (Hungarian) Rose Paprika	1 —	— —



Capsicum Columbus.
Electro 3/3.

Tom Thumb (producing fruits in clusters), red, orange, yellow, each	1 —	— —
Tomato red	1 4	— —
Dwarf red Tomato, new. Dam. 1901.		
This new pepper is of a very dwarf habit so that the fruits in some plants appear to grow from the soil. They are of a very lively scarlet color, round in shape, slightly ribbed, and so plentiful as to cover the foliage. Very showy and effective for dwarf groups, borders, and other decorative purposes		
	2 6	— —

Cardoon.

Puvis, very fine and large	1 3	— —
Bolognese, excellent	1 9	— —
Alexander, (prickly) of enormous size	1 10	— —
Prickley solid	— —	— —

Carrot.

Please state if you desire
„Rubbed“ or „Bearded“ Seed.

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Altringham, long scarlet	1 3	125 —	1 1	110 —
Chantenay, half long	1 3	125 —	1 1	110 —
Carentan, early, half long, scarlet	1 3	125 —	1 1	110 —
Early Gem (Oxheart- Guerande)	1 3	125 —	1 1	110 —
Early scarlet Horn . .	1 6	155 —	1 3	130 —
French early forc. Horn	1 6	155 —	1 3	130 —
Half long Luc, stump- rooted	1 3	125 —	1 1	110 —



Capsicum mild red Harald.
Electro 46.

James Intermediate, half long scarlet, pointed .	— 11	95 —	— 9	80 —
Nantes, early half long scarlet, stump-rooted .	1 —	105 —	— 11	98 —
St. Valery, long red . .	1 3	125 —	1 1	110 —
Stump-rooted, half long scarlet	1 3	— —	— —	— —
Surrey long, red	1 9	165 —	1 7	145 —
White Belgian, green top	1 —	100 —	1 —	90 —
„ Vosges, thick, short	— 9	80 —	— 8	75 —

Caterpillar. Scorpiurus.

Mixed per oz	— 4	3 9	— —
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per lb.
s. d. per cwt.
s. d.

Cauliflower.

Italian varieties.

Primus, (earliest short-stemmed Italian
Giant, Dam.), very early, most beautiful

large, white, solid heads	3 3	350 —
Eclipse, true, short-stemmed (stock very limited)	9 —	— —
Earliest Italian Giant „Non plus ultra“	2 9	280 —
Veitch's Autumn Giant	2 —	200 —
Algiers Giant, late	2 3	240 —
Late Asiatic	2 3	240 —
„ Italian Giant (Veitch's self pro- tecting Broccoli)	2 3	240 —
Giant Malta	2 3	240 —



Capsicum red pointed Calabrese.
Electro 33.

Cauliflower.

English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf . . per oz 1/3	18 —	— —
Snowball, very fine „ 1/3	18 —	— —
Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)	9 —	— —
Imperial early	5 6	— —
Early Paris or small Salomon . . .	4 6	— —
Large white Erfurt	3 3	340 —
Early Dutch	4 3	— —
„ London	4 3	— —
Lenormand large	4 6	— —
„ short-stemmed, true	8 —	— —

	per lb. s. d.	per cwt. s. d.
Large Salomon	4 6	— —
Stadtholder	3 9	— —
Walcheren, true	3 9	— —

Cauliflower.

Imported seed, from our special growers.

Erfurt earliest dwarf, for forcing, finest quality . . per oz 4/—	60	— —
Snowball, large, very firm white heads, superior stock . . „ „ 3/—	40	— —

Celery.

Arezzo	} these Italian varieties are quite extra	1 2	— —
De Candolle		1 2	— —
Folgore		1 2	— —
Henderson's White Plume		1 2	— —
Large dwarf white solid		— 8	— —
Leicester Red		— 9	— —
Pascal, very large		— 10	— —
Pink Plume		1 —	— —
Sandringham white		— 8	— —
Scrymgers Giant		1 2	— —
Soup Celery		— 7	45 —

Celeriac or Turnip-rooted Celery.

Erfurt	1 2	— —
Giant of Prague	1 2	— —
Ne plus ultra, Paris white	1 2	— —
Apple-shaped	1 2	— —

Chervil.

Common or plain	— 6	— —
Curled	— 7	— —
Turnip-rooted	2 3	— —

Chicory.

Common (Barbe de Capucin) } excellent	— 7	52 —
Improved very large-leaved } for	— 10	90 —
Brussels or Witloof } salad	— 10	90 —
Large-rooted Brunswick	1 2	116 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold . .	1 3	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —
Early Minnesota	— 5	30 —
Egyptian	— 5	30 —
Mammoth	— 5	30 —

Moore's early Concord	— 5	30 —
Perry's Hybrid	— 5	30 —

Cornsalad.

Small-seeded green	— 10	78 —
Large-seeded round-leaved Dutch . .	— 8	58 —
Italian (Valleriana coronata, Régence)	— 8	58 —

Cress (1 bushel = abt 1/2 cwt.).

Common or plain	— 5	35 —
Curled	— 5	35 —
American Winter	1 —	— —



Cucumber, Yokohama climbing.
Electro 3/3.

Australian or Golden	— 7	57 —
Broad-leaved	— 5	37 —
Water Cress	1 9	— —

Cucumber.

(Open ground varieties.)

Long green	1 8	— —
„ „ Italian, very fine and productive	1 6	— —
„ „ of Athens, or Greek	1 5	— —
„ „ English prickly	1 5	— —
„ „ Bismarck, white-spined	1 5	— —
„ „ Goliath	1 6	— —
„ „ prolific	1 6	— —
Very long Yellow Dutch	1 5	— —
Paris pickling	1 2	— —
Small pickling Bourbonne	1 3	— —

	per lb. s. d.	per cwt. s. d.
Japanese green Climbing	1 9	— —
„ white Climbing	2 —	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	1 10	— —
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. A most abundant bearer .	2 9	— —



Cucumber, Corosan climbing.
Electro 33.

Corosan climbing (Dam.) (Electro). This is the ne plus ultra of productiveness as it bears most abundantly and never suffers from moisture or diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter

Giant of Quedlinburg	1 10	— —
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended .	1 3	— —
Bonneuil, white very large	1 4	— —
Russian small (Murum)	1 6	— —
„ netted	1 —	— —
„ netted	1 1	— —

	per lb. s. d.	per cwt. s. d.
Cucumis flexuosus (Snake)	2 2	— —
Persian Cluster (Dam.) (Electro), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	1 10	— —
Bedfordshire Price Ridge	1 8	— —
Stockwood extra	1 8	— —
Unicum, new; of medium size, thick, green, stands all atmospheric influences extremely well	3 6	— —

Cucumber.

(Frame Varieties.)

Gladiator long green	per oz —/5	4 6	— —
Rollisson's Telegraph	„ „ —/9	9 —	— —
Glory of Erfurt	„ „ —/9	8 —	— —
Marquis of Lorne	„ „ —/9	9 —	— —
Arnstadt white Giant, } very „ „ —/7		6 6	— —
„ green „ } fine „ „ —/9		8 —	— —



Cucumber, The Prince's
Electro 2/6.

Hampel's Forcing	„ „ —/8	— —	— —
Prescot Wonder	per oz —/8	— —	— —
Noa's Forcing	„ „ —/8	— —	— —
Swan's Neck	„ „ —/7	— —	— —
Indefatigable	„ „ —/7	— —	— —
Long green Cardiff	„ „ —/6	4 10	— —
Jewel of Koppitz	„ „ —/8	— —	— —
Old cucumber seed	— 3	16	— —
Cyperus esculentus	— 10	— —	— —

Dandelion.

Common	2 9	— —
Improved thick-leaved or cabbaging .	10 —	— —
Improved Moss	10 9	— —

Egg Plant.

	per lb. s. d.	per cwt. s. d.
Barbentan long early	2 —	— —
Purple dwarf	2 2	— —
Black Nagasaki (Dam.), dwarf very early and prolific	1 7	— —
Black Prince (Dam.); pear-shaped, very early	1 9	— —
Black Snake (Electro). New and very interesting. Producing an abundant num- ber of cylindrical dark purple almost black fruits about 12 inches long of the very best flavour	2 6	— —
Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	2 —	— —



Cucumber Persian Cluster.
Electro 3/3.

Purple large	1 7	— —
„ round	2 2	— —
„ long of Palermo	1 10	— —
„ giant	2 2	— —
Black China (Peking)	3 —	— —
New York Giant	3 9	— —
Giant green Thibet	2 3	— —
Calcutta	1 5	— —
Long white China	1 3	— —
Guadeloupe white, purple striped	1 10	— —
Asia, new, (Dam.) of really yellow colour, very fleshy and sweet	1 3	— —
Persia, new, (Dam.) yellow, of more cylin- drical shape	1 3	— —
Round white	1 3	— —
Green Campania (Dam.), large, round, green and white, very fleshy	1 7	— —

Giant Pear of Guadeloupe (Dam.), pure
white with purple stripes, of enormous size

Long Horn (Dam.), pure white with green
stripes, very early

Tricolor (Dam.), fruits very large, long,
thick, fleshy; the upper part is bright
green and the lower one white with purple
stripes; quite peculiar

	per lb. s. d.	per cwt. s. d.
Giant Pear of Guadeloupe (Dam.), pure white with purple stripes, of enormous size	2 9	— —
Long Horn (Dam.), pure white with green stripes, very early	2 9	— —
Tricolor (Dam.), fruits very large, long, thick, fleshy; the upper part is bright green and the lower one white with purple stripes; quite peculiar	2 7	— —

Endive.

Small green curled summer

Large green curled

	per lb. s. d.	per cwt. s. d.
Small green curled summer	1 1	— —
Large green curled	1 2	— —



Egg plant black Snake.
Electro 4/6.

Moss curled	1 2	— —
Rouen or Staghorn	1 —	— —
Ruffec curled	1 1	— —
Pancalier curled	1 1	— —
Ever white curled	1 8	— —
Imperial curled	1 —	— —
Green fine curled winter Meaux	1 1	— —
Carter's Model	— 11	— —
Batavian (Scarole) green	1 1	— —
„ white	1 —	— —
„ of Naples, excellent	— 8	62 —

Garlic.

Large Naples

Very large Calabria

Mammoth, 3 bulbs weighing abt 2 lb.

	per lb. s. d.	per cwt. s. d.
Large Naples	— 3	12 —
Very large Calabria	— —	— —
Mammoth, 3 bulbs weighing abt 2 lb.	— —	— —

Gourd.

Eatable sorts see *Vegetable Marrow*.

Ornamental sorts see *Cucumis*, *Cucurbita*, *Lagenaria*.

Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

	per lb. s. d.	per cwt. s. d.
White ordinary	1 —	100 —
„ very early Vienna, short-leaved	1 —	— —
„ of Prague, the finest of all	1 —	— —
Purple ordinary	1 —	100 —
„ very early Vienna, short-leaved	1 —	— —
White Goliath, extremely large	— 10	— —
Purple „ „ „	— 10	— —
Curled of Naples	— 8	70 —



Egg Plant, Damman's „Délicatesse“.
Electro 3/—.

Leek

(Grown from selected stocks).

	per lb. s. d.	per cwt. s. d.
Musselburgh (Scotch stock seeds)	— 10	85 —
Large Rouen winter	— 11	85 —
Monstrous Carentan	— 11	80 —
Poitou large yellow	— 11	— —
Large Brabant	— 11	85 —
The Lyon	— 10	80 —
Broad London flag	— 9	78 —
Giant Italian Winter (Electro)	1 —	100 —
„ Ostia, dark green	1 —	— —

Giant of Palermo, glaucous, the largest.

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.

a) Spring varieties.

Boston Market or white Tennisball, w. s.	1 3	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 3	— —
Wheeler's Tom Thumb; bl. s.	1 2	115 —
Egg, small early, w. s.	1 1	— —
Dippe's Emperor, w. s.	1 2	— —

b) Summer varieties.

All the year round, w. s.	1 2	115 —
„ „ „ „ bl. s.	1 1	105 —
Nonpareil, w. s.	1 —	— —
Lee's Immense Hardy Green, w. s.	1 —	— —



Leek, Giant Italian Winter.
Electro 2/4.

Stubborn-headed large yellow (Trotzkopf) w. s.	1 3	125 —
Stubborn-headed new brown (brown Trotskopf) w. s.	1 2	110 —
Small dark red, bl. s.	1 3	— —
Golden spotted, w. s.	1 3	— —
Dippe's yellow solid (yellow-seeded Butter) y. s.	— —	— —
Rudolph's Favourite, w. s.	1 3	— —
Large yellow market, w. s.	1 —	— —
Albano, seed light brown	1 2	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Genezzano, (Continuity, Jewel) bl. s. of a bronzy colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely produces any seed; the finest sort that exists per oz —/3	4 4	— —	Society the finest of a great number of other Lettuces tried, and they really deserve such a distinction, as we have but very seldom grown in our crops better varieties. Both require a good heavy soil	1 6	— —
Sémoroz, y. s. splendid large heads, very solid, when fully developed; leaves green, with a bronze margin; golden yellow inside	1 —	— —	Malta Drumhead, w. s.	— 9	65 —
Canada, bl. s. very tender with bronze leaves when exposed to the sun; stands the heat very well; produces very few seeds	1 —	— —	Batavia white, w. s.	1 —	— —
Green Unctuous, bl. s.	— 11	— —	„ green, w. s.	1 —	— —
			Chou de Naples, w. s.	1 1	— —
			Ice Lettuce of Laibach (Iceberg), w. s.	1 3	— —



Dammann's Ice Lettuce.
Electro 3/—.



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

White Giant, bl. s. new, Dam. 1901.

Of quite an unusually large size while at the same time the heads are extremely tender and of the finest flavor. We have obtained plants measuring about 3 feet in circumference, the head of which properly occupied almost 2/3. The color of the leaves is of a tender green changing into yellow toward the centre. It is wonderfully well closed and even in great heat the plant runs only slowly into seed . . .

1 6 — —

Green Giant, w. s. new, Dam. 1901.

Resembles the former as to size, dimensions, and for all its fine qualities, differing only in the color of the leaves which are dark green changing into pale green toward the heart, and for a slight reddish shade on the back of the outside leaves.

These two varieties have been pronounced by the Geneva Horticultural

Brown Laibach Ice Lettuce, new (Dam. 1890).

A new variety with bronzed leaves which is in every way up to the old yellow kind, and will hold a prominent place among the best Cabbage Lettuces. The heads are of enormous size, very firm, standing the heat extremely well, a feature which makes this Lettuce particularly adapted to warmer countries

1 3 — —

Dammann's Ice Lettuce, w. s. (Electro)

larger than the former and of the finest flavour, quite excellent; requires a good loamy soil

1 — — —

Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine . . .

1 3 — —

Improved Tyrolese, new (Dam. 1890)

(Electro). The heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special characteristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it . . .

1 1 — —

c) Winter varieties.

Brown German Winter, w. s.	1 —	100 —
Green German Winter, w. s.	1 —	100 —
Besson or Marvel, bl. s. (Electro)	1 1	115 —
Nansen, w. s., green, very hardy	1 2	— —

Varieties for picking and cutting.

American brown curled, w. s.	— 11	90 —
Australian yellow curled, w. s.	1 2	— —

Cos varieties.

Balloon, bl. s.	1 2	— —
Brown Bath, bl. s.	1 3	— —
Cooling's Leviathan, br. s.	1 3	— —
Frascati, w. s. White self-folding, most excellent	1 2	— —



Cabbage Lettuce, Besson or Marvel.
Electro 3/—.

Paris white, w. s.	1 3	— —
„ Green, w. s.	1 2	— —
Potenza, w. s. of enormous size and most excellent; leaves very numerous, white, bronze, self-folding, very solid; does not easily run to seed	1 —	— —
Tankred, w. s. splendid, new; white, self-folding, beautiful	1 —	— —
Trianon, w. s.	1 3	— —
Lettuce seed for bird's food, w. s.	— 8	60 —
„ „ „ „ „ bl. s.	— 4	30 —

Asparagus Lettuce.

Lactuca angustana, bl. s.	— 10	— —
„ „ bl. s. A new form with broad green deeply cut leaves, which is far superior to the former one for its exquisite flavor; quite specially recommended for southern countries	1 —	— —

Melon.

Neapolitan Winter, white flesh keeps very well per oz —	2	1 7	— —
Netted of Naples „ „ —	2	1 7	— —
Malta, red flesh „ „ —	3	2 3	— —
„ green „ „ „ —	3	2 3	— —
Honfleur netted „ „ —	4	2 9	— —
Tours netted „ „ —	4	3 2	— —
Pine Apple, white flesh „ „ —	3	2 3	— —
„ „ red flesh „ „ —	3	2 8	— —
Hackensack „ „ —	3	2 —	— —
Skillman's netted „ „ —	3	2 —	— —
Blenheim Orange „ „ —	4	3 9	— —
Best of all (Marcellus) „ „ —	4	3 9	— —

The following sorts have been introduced by us two years ago and we can quite especially recommend them.

Asiatic long white, flesh glaucous, like frozen water per oz —	3	2 —	— —
Bujukdere, round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour per oz —	3	2 3	— —
Portoghese, oval, yellow dark green spotted; flesh white, tender of best flavour; contains but few seeds per oz —	3	2 —	— —
Cercola, oval, dark green, strongly netted; flesh white, sweet and of fine flavour; the fruits grow up to 8 to 10 lb. weight per oz —	3	2 —	— —
Galata. Fruit large, oval, about 16 inch. long, yellow, dark green marbled; flesh greenish white, very juicy and sweet per oz —	3	2 3	— —
Therapia, large, yellow-netted; flesh thick, dark green, changing into a yellowish red towards the interior; very juicy and of excellent flavour per oz —	4	2 8	— —
Turkish Giant, fruits large, orange yellow, smooth, oval, weighing up to 11 lb.; flesh glaucous, very sweet and juicy per oz —	5	3 3	— —
Iberia, of medium size, green-fleshed, of best flavour per oz —	5	— —	— —
Tajo, netted, green-fleshed, very juicy and aromatic per oz —	5	— —	— —
San Martino, of medium size, and roundish shape, bright yellow, orange-marbled; flesh white, excellent per oz —	5	— —	— —
Large Spanish, very large, yellow, much netted; flesh yellowish, red, juicy and of an exquisite flavour per oz —	6	— —	— —
Spanish Pearl, very juicy and aromatic per oz —	5	— —	— —
Giant of Porto, very large, attaining a weight of about 15 lb.; slightly netted, juicy and of fine flavour per oz —	6	— —	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Abundantia (Dam.). Certainly the most prolific. The oval shaped medium sized slightly ribbed fruits of a bright yellow colour are white fleshed and of a most delicious flavour. One of the earliest sorts and for this reason well suited for northern countries. The plant produces such a number of fruits that all the ground is covered with them . . . per oz —/2	1	10	White Nocera, early	2	6
Cilento (Dam.). Of oval shape, smooth dark green skin and medium size. The flesh is greenish, almost white of quite an excellent flavour and very sweet. It keeps very well and may be kept in a dry and airy place (without frost) for many months; its seeds are unlike any of other melons. Highly to be recommended all the more as it is very productive . per oz —/2	1	7	„ Etna, silverskinned	2	3
All sorts mixed	1	2	„ Pearl „	2	3
Frame varieties mixed	7	6	Early white Paris	2	3
Old Melon seed	—	3	White Valence	2	3
			Maggiajola, flat white (May-Onion)	2	3
			Flat white Italian Tripoli	—	—
			„ red „ „	—	—
			Giant white Mammoth (Silverking)	1	9
			„ red Mammoth (giant red Garganus or Pompei)	—	—
			„ Rocca brown	1	—
			„ „ blood-red	—	—
			„ „ white (white globe)	—	—
			„ „ yellow	1	6
			Bassano or Genoa, dark red	—	—
			Madeira round	1	—
			„ flat	—	—
			Giant white Victoria, very large	—	—
			„ red „ „ „ „	—	—
			Coimbra, roundish or flattened, of rosy colour	1	8
			Prizetaker	2	3
			Red Wethersfield	1	3
			James long keeping	1	5
			Magnum Bonum	2	2
			Trebons	1	3
			White Spanish	1	5
			Brown „	1	—
			White Lisbon	1	—
			„ round Dutch	1	6
			Danvers yellow	1	3
			Zittau giant, yellow or pale red	1	3
			„ „ red	1	6

Water-Melon.

Red-fleshed of Castellamare, black-seed per oz —/2	1	9	Orach, see Spinach.		
Very large black seeded . „ „ —/2	1	3			
Homerus (Dam.) of enormous size; flesh bright red of finest flavour; <i>the seeds are quite soft and can be eaten</i> . per oz —/4	3	—			
Brindisi Giant (Dam.). Round, rind smooth and thin, flesh carmine, seeds black, of excellent flavour . . . per oz —/4	3	—			
Julius Caesar (Dam.). Fruit long of very large size; flesh dark red, seeds black; a splendid sort of exquisite musk flavour per oz —/5	4	6			
Ice Cream „ „ —/2	1	8			
Mammoth Ironclad, flesh red „ „ —/2	1	9			
Mountain Sprout, flesh red „ „ —/2	1	9			
Oh! My!	3	4			

An American sort, which is said to grow to a very large size.

Colossus, also an American sort, producing fruits of more than 150 lb. weight; at the same time the flavour is most delicious; it requires a good sandy loam and convenient manure per oz —/5

Mixed varieties — 8 55

Okra, see Sweet Herbs.

Onion.

The crop of the Italian varieties has been again almost an entire failure this season.

Wonder, small white, the earliest of all 2 9

White Queen (white Barletta, Neapolitan Marzajola) very early, for pickling 2 8

White Nocera, early	2	6
„ Etna, silverskinned	2	3
„ Pearl „	2	3
Early white Paris	2	3
White Valence	2	3
Maggiajola, flat white (May-Onion)	2	3
Flat white Italian Tripoli	—	—
„ red „ „	—	—
Giant white Mammoth (Silverking)	1	9
„ red Mammoth (giant red Garganus or Pompei)	—	—
„ Rocca brown	1	—
„ „ blood-red	—	—
„ „ white (white globe)	—	—
„ „ yellow	1	6
Bassano or Genoa, dark red	—	—
Madeira round	1	—
„ flat	—	—
Giant white Victoria, very large	—	—
„ red „ „ „ „	—	—
Coimbra, roundish or flattened, of rosy colour	1	8
Prizetaker	2	3
Red Wethersfield	1	3
James long keeping	1	5
Magnum Bonum	2	2
Trebons	1	3
White Spanish	1	5
Brown „	1	—
White Lisbon	1	—
„ round Dutch	1	6
Danvers yellow	1	3
Zittau giant, yellow or pale red	1	3
„ „ red	1	6

Orach, see Spinach.

Parsley.

Common or plain	6	36
Curled	6	40
Myatt's dwarf	7	53
Moss-curved	7	53
Fern-leaved	7	—
Italian large-leaved (Celery-leaved)	1	4
Giant of Eboli (Dam.)	1	5

Both very large, especially the last one, resembling almost the Celery; we recommend these 2 sorts quite particularly.

Turnip-rooted long	8	52
„ „ short	8	54

Parsnip.

Long smooth	5	40
Round	5	40
Hollow crown	6	50
Elcombe's improved	6	50
Sutton's Student	6	50
Dobbie's selected	6	50

Peas.	per lb. s. d.	per cwt. s. d.
Prince Albert (of Paris)	— 5	34 —
Caractacus	— 5	34 —
Express, green	— 5	34 —
Alaska	— 5	32 —
Fillbasket (Laxton)	— 6	40 —
White Victoria	— 6	40 —
New Emperor, green	— 5	33 —
Clamart	— 5	33 —
Serpette	— 5	40 —
Ring leader	— 5	32 —
Extra early dwarf	— 5	36 —
De Grace	— 6	38 —
Beck's Gem	— 7	45 —



Tomato semperfructifera.
Electro 3/—.

Peas (Wrinkled Varieties).

Telephone	— 8	48 —
Knight's	— 6	40 —
Laxton's Alpha	— 8	48 —
Stratagem	— 8	50 —
American Wonder	— 8	48 —

(Any other English, French or German &c.

Peas can be supplied in best quality at same or lower prices than those of other respectable firms.)

Radish

(saved from transplanted roots).

Turnip scarlet	1 —	90 —
„ early scarlet	1 2	105 —
„ extra early scarlet	— 10	74 —
„ early scarlet white tipped	— 10	74 —
„ early white	— 10	74 —
„ very early yellow	1 —	96 —

Olive shaped scarlet	1 —	80 —
„ „ „ white tipped (French breakfast)	1 —	95 —
„ „ early deep scarlet	1 —	95 —
„ „ „ „ white-tipped (new)	1 —	95 —
Long scarlet or short top	— 11	88 —
„ Wood's early frame	1 —	95 —
„ White Naples	1 —	95 —
„ scarlet „	1 —	96 —
Summer Black Turnip	— 9	78 —
„ Black Long	— 9	78 —
Winter Spanish Black Round	— 9	78 —
„ „ „ Long	— 9	78 —
„ Scarlet China	— 9	75 —

Rhubarb.

Myatt's Victoria	1 —	— —
Prince Albert	1 5	— —

Salsify, Mammoth Sandwich Island	1 3	120 —
Scolymus hispanicus (sort of Salsify)	1 3	— —

Scorzonera.

Common	1 4	— —
Large Russian	1 10	— —

Sea-Kale (Crambe maritima)	2 3	— —
Shallot (bulbs) (price variable)	— 5	— —

Spinach.

Prickly or Winter (prickly seed)	— 5	28 —
Monstrous Viroflay (round seed)	— 5	23 —
Round-leaved large Dutch (round seed)	— 5	22 —
Victoria, dark green	— 5	28 —
Lettuce leaved (round seed)	— 5	24 —
Long-standing, round seed	— 6	27 —
New Zealand (Tetragonia expansa)	— 10	85 —
Mountain Spinach or Orach, white	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white)	— 7	48 —
„ „ curled	— 7	48 —
Chilian scarlet-ribbed	— 10	— —
„ yellow-ribbed	— 9	70 —

Tomato.

Acme	2 6	— —
Aurora (Dam. 97) apple-shaped, orange-yellow; flesh solid . . . per oz —	4 3	— —
Cardinal	— 3	2 3
Carter's Duke of York	— 4	3 9
Challenger, very large, scarlet; very productive per oz —	3 2	9 —
Chemin, one of the finest sorts	— 4	2 9
Cherry-shaped, red	— 3	1 7
Conference	— 3	1 7
Conqueror	— 3	2 3

	per lb. s. d.	per cwt. s. d.
Enormous, an American sort, fruits of an enormous size, containing very few seeds per oz —/5	5 —	— —
Excelsior „ „ —/4	3 —	— —
Ficarazzi (Dam.) the earliest of all per oz —/2	1 5	— —
Frogmore selected . . . per oz —/4	3 —	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned . . . per oz —/4	3 —	— —
Ham Green Favorite . . . „ „ —/4	3 —	— —
Helios (Dam. 97) fruits velvet skinned, coral red, very fleshy and solid, containing but few seeds; early and therefore suitable also for northern countries . per oz —/3	1 10	— —



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

King Humbert (Dam.) red; well-known fine sort	— 10	60 —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/4	2 —	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/5	3 9	— —
Large red	— 6	45 —
„ „ early dwarf	1 5	— —
„ „ yellow	2 9	— —
Laxton's open air . . . per oz —/4	2 6	— —
Lemon Blush „ „ —/3	1 5	— —
Matchless „ „ —/4	3 —	— —
Mayflower „ „ —/3	1 9	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/5	4 3	— —
Mikado, purple „ „ —/3	2 —	— —
„ „ scarlet „ „ —/3	2 8	— —
Nonplus ultra (Dam.) large red „ „ —/2	1 8	— —
Northlight (Dam.) upright; fruit not very large, round earmine-red; flesh solid per oz —/5	4 3	— —
Northern Beauty . . . „ „ —/3	1 7	— —

Paragon per oz —/3	1 10	— —
Peach (Dam.) „ „ —/3	2 —	— —
Pear-shaped red „ „ —/3	1 7	— —
Perfection „ „ —/4	2 7	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer . . . per oz —/4	3 —	— —
Ponderosa „ „ —/5	3 8	— —
President Garfield . . . „ „ —/3	2 8	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —/5	4 3	— —
Red Apple „ „ —/3	2 —	— —
Ruby, large red early . . . „ „ —/3	1 9	— —



Cocozzella of Tripoli.
Electro 3/—.

Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are not very large, but solid and of fine flavour per oz —/5	4 3	— —
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends . . . per oz —/4	3 3	— —
Tokio (Dam. 97) fruits dark red, large, fleshy, often of a very curious form per oz —/3	1 7	— —
Trophy, red „ „ —/3	2 3	— —
All sorts mixed	— 6	40 —

Turnip (Garden).

Very early flat white Dutch	— 10	80 —
Golden Ball	— 8	70 —
Munich early purple top	— 11	90 —
Early red top strap-leaved American stone	— 10	70 —

	per lb. s. d.	per cwt. s. d.
Early white top strap-leaved American stone	1 10	80 —
Milan purple top strap-leaved very early	1 —	95 —
Milan white top extra early, new	1 8	— —
Early flat red top	— 9	55 —
" Snowball	— 9	58 —
Jersey white	— 9	55 —
" Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	— 11	83 —
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Cocozzella snow-white Belmonte.
Electro 33.

Vegetable Marrow, English (à la moelle anglais)	— 11	— —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	1 3	— —
Marrow early golden Bush	1 8	— —
" Squash Hubbard	1 5	— —
Long white Bush Marrow	1 7	— —
Large yellow gourd or yellow Mammoth	1 6	— —
" white " " white "	3 6	— —
" red " " red "	2 3	— —
" green " " green "	2 3	— —
Cocozzella of Tripoli (new) (Electro)	2 3	— —
" " " white	2 —	— —
" " Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	— —
" " snow-white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —

Charles Naudin (<i>Cucurbita moschata</i>) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet	2 4	— —
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin per oz —/3	1 6	— —
King's Acre Cream	1 9	— —
Pen-byd	1 6	— —



Vegetable Marrow, Neapolitan longest green running.
Electro 4—.

Neapolitan longest green running (<i>La-genaria leucantha longissima</i> (Cocozzella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 —	— —
Moore's Vegetable Cream	1 3	— —
Long green trailing	1 3	— —
" white "	1 3	— —
Whale, greyish green	2 —	— —
Turkish Honey, new, Dam. 1901. The fruits which are orange-red veined with white grow to about 1/2 cwt. weight. Flesh chamois-yellow, very tender and sweet, and of delicious flavor, extremely fine for cooking. In Turkey this Pumpkin is greatly appreciated	3 9	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
White-fleshed	— 10	82 —	Long red	— 6	38 —
Yellow green top	— 9	56 —	„ yellow	— 6	38 —
„ purple top	— 9	56 —	„ Mammoth	— 5	34 —
Laings yellow purple top	— 9	56 —	Champion Yellow Globe	— 6	42 —
Skirvings „ „	— 9	56 —	Golden Tankard	— 6	45 —
Bangholm „ „	— 10	62 —	Oberndorf Yellow Globe	— 6	44 —
Norfolk „ „	— 9	56 —	„ Red Globe	— 6	44 —
Turnip.			Olive-shaped Yellow or Intermediate	— 6	44 —
White Tankard, green top	— 7	48 —	„ „ Red	— 6	44 —
Red „	— 6	45 —	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be supplied also in reliable quality at cheapest prices.		
Pomeranian White Globe	— 7	55 —			
Red Top Norfolk	— 7	52 —			
Green Top Norfolk	— 7	50 —			
Carters Purple top Mammoth	— —	— —			
Aberdeen purple top	— —	— —			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 3	21 —	Fennel largest sweet of Sicily, new	— 11	— —
Angelica (Angelica Archangelica)	1 8	— —	„ Prince Bismarck, very large	— 11	— —
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 8	50 —	„ Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort	— 11	— —
Balm (Melissa officinalis)	2 6	— —	These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Basil sweet, large green	1 —	— —	Horehound (Marrubium vulgare)	1 9	— —
„ large purple	1 —	— —	Hyssop Hyssopus officinalis	2 3	— —
„ bush purple	1 —	— —	Ice plant (Mesembrianthemum cristallinum)	2 3	— —
„ „ green	1 —	— —	Lavender (Lavendula spica)	1 —	— —
„ of Abyssinia (O. suave) excellent both for the kitchen and as a decorative plant (failed)	— —	— —	„ true (Lavendula vera)	1 8	— —
Basil purple dwarf curled	1 9	— —	Marigold, Pot (Calendula officinalis)	1 3	— —
Blessed Thistle (Centaurea benedicta)	— 5	— —	Marjoram, sweet (Majorana hortensis)	1 3	— —
Borage (Borago officinalis)	1 —	— —	„ pot (Origanum vulgare) per oz —/6	5 10	— —
Burnet, Garden (Poterium hortense sanguisorba)	— 6	— —	Mignonette, see Flower Seeds.		
Caper Tree, see Tree Seeds (Capparis).			Mint, Mentha piperita, Peppermint	— —	— —
Caraway (Carum Carvi)	— 5	36 —	„ „ crispa	— —	— —
Chives (seed) oz —/10	11 6	— —	„ „ Pulegium, (Penny-Royal)	— —	— —
Cardoon, see Vegetable seeds.			„ „ viridis, (Spear-Mint) the best for sauces	— —	— —
Clary (Salvia sclarea)	— —	— —	Okra, dwarf early	1 6	— —
Coriander (Coriandrum sativum)	— 3	13 10	„ „ improved	1 9	— —
Cumin (Cuminum Cyminum)	— 5	31 —	„ „ white Louisiana	1 9	— —
Dill (Anethum graveolens)	— 6	— —	„ „ Egyptian (Hibiscus lutescens)	1 6	— —
Fennel, Carosella of Naples (Foeniculum piperatum)	1 10	— —			
„ sweet Bolognese (Foeniculum dulce)	— 11	— —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Purslain green (<i>Portulacca oleracea</i>) .	1 5	— —	Savory, Winter or perennial (<i>Satureja</i>		
„ golden	1 5	— —	<i>montana</i>)	1 9	— —
Pyrethrum cinerariaefolium per oz —/6	4 6	— —	Skirret	— —	— —
Rampion (<i>Raiponce</i>) <i>Campanula</i> (<i>Rapun-</i>			Sorrel, common	1 4	— —
<i>culus</i>)	2 6	— —	„ broad-leaved French	1 5	— —
Rocket (<i>Brassica Eruca</i> , <i>Eruca sativa</i>)	— 6	— —	Tarragon, Russian (<i>Artemisia Dracun-</i>		
Rosemary (<i>Rosmarinus officinalis</i>) . .	4 5	— —	<i>culus</i>) per oz 1/7	— —	— —
Rue (<i>Ruta graveolens</i>)	1 6	— —	Thyme, Summer	2 6	— —
Sage (<i>Salvia officinalis</i>)	1 3	— —	„ German Winter	2 10	— —
„ large-leaved	1 5	— —	Wormwood (<i>Artemisia Absinthium</i>) .	2 9	— —
Savory, Summer or annual (<i>Satureja</i>			Veronica beccabunga	2 2	— —
<i>hortensis</i>)	— 9	— —			

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 —	85 —	Sainfoin, common (<i>Hedysarum Onobry-</i>		
Broom, common (<i>Spartium scoparium</i>)	— 5	25 —	<i>chis</i>) in husk	— —	16 —
„ yellow or Spanish (<i>Spartium</i>			Sainfoin, common (<i>Hedysarum Onobry-</i>		
<i>junceum</i>)	— 5	29 —	<i>chis</i>) husked or milled (to be preferred,		
Clover, Alsike (<i>Trifolium hybridum</i>) .	1 —	100 —	as the seeds grow more easily) . . .	— 5	42 —
„ Bokhara (<i>Melilotus alba</i>) . . .	— 9	72 —	Sulla (Spanish Sainfoin, <i>Hedysarum</i>		
„ Crimson, scarlet or Italian (<i>Trif.</i>			<i>coronarium</i>) in husk	— —	16 —
<i>incarnatum</i>)	— —	26 —	Sulla (Spanish Sainfoin, <i>Hedysarum</i>		
„ red (<i>Trifolium pratense</i>) . . .	— 8	56 —	<i>coronarium</i>) husked or milled (to be		
„ white („ <i>repens</i>)	1 —	100 —	preferred, as the seeds grow more easily)	— 9	68 —
Fenugreek (<i>Trigonella foenum graecum</i>)	— —	13 —	Sulla is one of the very best fodder		
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	1 —	— —	plants for warmer countries. Ask for spe-		
Goat's Rue (<i>Galega officinalis</i>) . . .	— —	18 —	cial circular on Sulla which will be sent		
Lathyrus Clymenum	— —	14 —	free on application.		
Lentil, Spanish (<i>Lathyrus sativus</i>) . .	— —	14 —	Spurrey, common (<i>Spergula arvensis</i>) .	— —	26 —
Lupins, white (<i>Lupinus albus</i>) . . .	— —	11 —	Tares, common or Spring Vetches (<i>Vicia</i>		
„ yellow („ <i>luteus</i>)	— —	11 —	<i>sativa</i>)	— —	13 —
„ blue („ <i>angustifolius</i>)	— —	15 —	„ <i>Vicia narbonensis</i>	— 4	— —
Lucerne (<i>Medicago sativa</i>) best Italian,			„ „ <i>villosa</i> , crop very scarce . . .	— 4	30 —
carefully sifted, fine quality . . .	— 9	52 —	„ <i>Faba arvensis</i>	— —	12 6
„ hardy (<i>Med. media</i>)	— 11	90 —	„ „ <i>equina</i> (Horse Bean) . . .	— —	13 —
„ tree (<i>Med. arborea</i>)	— 10	— —	Trefoil yellow, (<i>Medicago lupulina</i>) .	— 5	36 —
Melilotus coerulea	— 10	— —	Vetchling (<i>Lathyrus sylvestris</i>) . . .	2 8	— —
Pea, Wood-(Vetchling) improved (<i>Lathy-</i>			Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	1 —	— —
<i>rus sylvestris Wagneri</i>)	1 6	— —			

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass creeping (<i>Agrostis stolo-</i>			Brome meadow (<i>Bromus pratensis</i>) .	— 8	54 —
<i>nifera</i>)	— 8	55 —	Canary-Grass (<i>Phalaris arundinacea</i>) .	2 9	— —
Bermuda-Grass	2 —	— —	Cocksfoot, common (<i>Dactylis glomerata</i>)	— 8	51 —
Brome, Hungarian or awnless (<i>Bromus</i>			Crested Dogstail (<i>Cynosurus cris-</i>		
<i>inermis</i>)	— 7	55 —	<i>tatus</i>)	— 11	92 —
„ soft or Bull Grass (<i>Bromus mollis</i>)	— —	15 6	Eleusine coracana	— 10	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Fescue, hard (<i>Festuca duriuscula</i>) . . .	— 5	40 —	Rye-Grass, English (<i>Lol. perenne</i>) 28 lb.	— —	23 —
„ tall („ <i>elatior</i>) . . .	— 7	48 —	„ „ „ („ „) 26 lb.	— —	22 —
„ various-leaved (<i>Festuca hetero-</i> <i>phylla</i>)	— 9	64 —	„ „ „ („ „) Pacey's	— —	28 —
„ sheep's (<i>Festuca ovina</i>) . . .	— 5	39 —	Soft Grass, meadow, Honey gr. (<i>Holcus</i> <i>lanatus</i>)	— 3	18 —
„ meadow („ <i>pratensis</i>) . . .	— 5	36 —	Sweet Vernal Grass (<i>Anthoxanthum</i> <i>odoratum</i>) true	2 3	— —
„ red or creeping (<i>Festuca</i> <i>rubra</i>)	— 5	39 —	Sweet Vernal Grass common (<i>Antho-</i> <i>xanthum odoratum Puellii</i>) . . .	— 6	44 —
Hair-Grass waved (<i>Aira flexuosa</i>) . . .	— 5	38 —	Teosinte, (<i>Reana luxurians</i>)	1 5	125 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 9	66 —	Timothy (<i>Phleum pratense</i>)	— 5	38 —
„ wood (<i>Poa nemoralis</i>) . . .	— 9	70 —	Lawn Grass	— —	— —
„ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —	Mixture for meadows, pastures &c.	— —	34 —
„ rough-stalked („ <i>trivialis</i>) . . .	— 8	68 —	„ „ „ „ in-	— —	36 —
Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1 —	92 —	„ „ lawns on dry land . . .	— —	38 —
Millet, Pearl or cat-tail, (<i>Pencillaria</i> <i>spicata</i>)	— 6	— —	„ „ „ „ wet	— —	38 —
Oats, tall (<i>Avena elatior</i>)	— 8	60 —	Please indicate nature of soil, expo-		
Rye-Grass, Italian (<i>Lolium Italicum</i>) . .	— —	25 —	sure &c. &c.		

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	12 —	In the husk, an interesting sort, the		
„ Altamura } varieties . . .	— —	12 —	grains of which are wrapped up in a		
Canary-seed (<i>Phalaris canariensis</i>) . .	— —	13 —	reddish hull . . . 10 spikes —/10	— 6	— —
Chamomile (<i>Matricaria Chamomilla</i>) . .	2 7	— —	The following are the best American		
Cotton (<i>Gossypium herbaceum</i>), Nea- politan	— —	14 —	varieties, which we can warmly recommend		
„ Gordon Pasha, very fine	1 3	— —	for their great productiveness.		
Cumin (<i>Cuminum Cyminum</i>)	— 5	36 —	Jowa Gold Mine, yellow	— 3	18 —
Flax, giant of Naples (<i>Linum usitatissi-</i> <i>imum</i>)	— —	23 —	„ Silver „ white	— 3	18 —
„ Riga, grown from Riga stock seeds	— 5	26 —	Giant of Mexico, „	— 3	18 —
„ Campania, dwarf, furnishes the best	— 5	26 —	Mastodon improved, yellow	— 3	18 —
fibre suitable for the finest texture . .	— 5	26 —	Longfellow, yellow	— 3	18 —
Hemp, giant of Naples, large-seeded	— 5	26 —	Leaming, yellow, one of the best . . .	— 3	20 —
„ „ „ „ small- „	— 4	22 —	Lentil, small red (<i>Ervum lens minor</i>)	— 4	24 —
„ „ „ Piedmont, a choice	— 6	35 —	„ large yellow	— 4	19 —
variety, growing very high			Millet, yellow Neapolitan	— —	12 —
			„ silver-white round Italian . . .	— —	13 —
			„ Italian (<i>Panicum Italicum</i>) ex-		
			cellent, especially for warmer countries;		
			sown in April, it can be cut already in July	— 2	12 —
Indian Corn or Maize.			Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 4	20 —
Nancroftolo, very dwarf; the earliest of all	— 3	17 —	Moha, Hungarian or German Millet		
Ambra 10 spikes —/9	— 2	13 —	(<i>Panicum Germanicum</i>)	— 4	24 —
Harlequin 10 „ —/9	— 2	13 —	„ green Californian	— 3	16 —
Caragua, giant white (Horse tooth)	— 2	13 —	Nettle China-Grass, Silvery Ramieh		
Six weeks or Quarantine of Naples	— 2	10 —	(<i>Urtica nivea</i>) per oz 1/6	20 —	— —
Seven-weeks or Cinquantine, yellow .	— 2	12 —	Oats best Naples	— —	13 —
Yellow large of Naples	— 2	10 —	„ „ of the Abbruzzes	— —	13 —
Pearl, white	— 2	16 —			
Kansas King, giant white	— 2	13 —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
<i>Panicum frumentaceum giganteum</i> , an annual grass, growing very quickly, about 6 feet high and producing an enormous amount of green fodder; crop small . . .	— 10	— —	Tobacco Turkish Bafra per oz 1/—	12 —	— —
Rice of Castellamare (Naples) . . .	— 4	17 —	" Turkish Samsun " " 1/—	12 —	— —
Rye, winter of Naples . . .	— —	13 —	" American Kentucky " " 1/—	12 —	— —
" of the Abbruzzes . . .	— —	13 —	" " Burley " " 1/—	12 —	— —
Rush (<i>Juncus multiflorus</i>) . . .	— 7	— —	" " Pennsylvania Seed Leaf " " 1/—	12 —	— —
Sacaline (<i>Polygonum sacchalinese</i>) . . .	9 —	— —	" " Virginia Seed Leaf " " 1/—	12 —	— —
Sorghum, (<i>Holcus Sorghum</i>) Broomcorn . . .	— —	9 —	" Havana . . . " " 2 6	25 —	— —
" cernuum (Douro, Durra) . . .	— —	19 —	" Brazilian . . . " " 1 9	19 —	— —
" saccharatum (Sugar-Millet) black-seeded . . .	— —	16 —	" Sumatra (Deli) . . . " " 5/—	62 —	— —
" " Minnesota (Amber cane) . . .	— —	16 —	Seeds obtained exclusively from the respective native countries.		
" " Orange-Sugar . . .	— —	19 —	Trevir (for insect powder) (<i>Pyrethrum cinerariaefolium</i>) . . per oz —/5	4 6	— —
" " the Shaw, dwarf, abt 4 to 5 feet high, very early, compact, with large panicles, very rich in sugar . . .	— —	22 —	Wheat Bianchetta	— —	14 —
Sunflower, common	— —	14 6	" Carosella	— —	14 —
" Hungarian	— —	14 6	" Majorica	— —	14 —
" Russian giant	— —	17 —	" Rieti	— —	17 6
Tobacco (<i>Nicotiana Tabacum</i> var.) . . .	— —	— —	" Noè	— —	16 —
" Hungarian Szegedin. per oz —/8	6 9	— —	" Saragolla	— —	15 —
" " Debroye " " —/8	7 6	— —	" Selina	— —	14 —
" Hungarian Czetneck " " —/10	9 6	— —	" Fucense	— —	17 —
			With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
			Yarrow (<i>Achillea millefolium</i>) clean seed	3 9	— —

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 19, to which we refer.)

	per lb. s. d.		per lb. s. d.
<i>Amygdalus communis</i> (Almond bitter) cwt. 31 —	— 6	<i>Coffea arabica</i> (Arabian Coffee Tree) 100 fruits	— —
" " dulcis " sweet " 33/—	— 6	1/10	— —
" fragilis (Almond Princess) " 41/—	— 8	<i>Corylus Avellana</i> (Hazel Nut) best South Italian,	— 5
" tenerrima, with very thin shell . . .	— 10	from Avellino cwt. 36/—	— 5
" Persica (Peach, common) cwt. 6/—	— —	" " var. Sicilian . . . " 36/—	— 5
<i>Anona Cherimolia</i> oz —/9	9 —	" " fol. atropurpureis	2 8
" squamosa (Sweet Sop Sugar Apple) . . .	— 5	<i>Crataegus Azarolus</i> (Neapolitan Medlar) clean	— 8
" triloba (Papaw Custard-Apple) " —/4	4 —	seed	2 8
<i>Arbutus Unedo</i> (Strawberry Tree)	2 3	<i>Cydonia japonica</i> (Pirus) oz —/9	— —
<i>Carica Papaya</i> (Papaw common, Melontree) . . .	— —	" vulgaris (Common Quince)	2 —
1000 seeds 3/6	— —	<i>Diospyros Lotus</i> (Date Plum)	1 2
<i>Castanea vesca</i> (Chestnut sw. Spanish) cwt. 14/—	— 3	" sinensis (Kaki) (Japanese Date Plum)	— 4
" macrocarpa, large-fruited " 16/—	— 4	oz —/4	3 4
<i>Ceratonia Siliqua</i> (Carob Tree)	— 4	" virginica (Virginian Date Plum) . . .	1 8
<i>Citrus Aurantium</i> (Orange Tree)	3 6	<i>Eriobotrya japonica</i> (Loquat tree, Japan	— 6
" Bigaradia	3 3	Medlar)	— 6
" Limonum (Lemon Tree)	3 6	<i>Ficus carica</i> mixed (Fig tree cultivated) oz —/9	9 2
" medica (Citron Tree) oz —/7	6 6	<i>Fragaria vesca</i> Alpine (des 4 saisons) " —/3	3 —
" nobilis (Mandarine Tree) . . . " —/10	— —	" " very large fruits . . . " —/3	3 4

	per lb. s. d.		per lb. s. d.
Juglans americana nigra (Black Walnut)		Prunus damascena St. Julien	— 4
cwt. 22/—	— 4	" Myrobolana 1 st . Qual. . . cwt. 40/—	— 5
" regia var. Sorrento (Sorrento Walnut)		Psidium Cattleianum oz 17	— —
cwt. 41/—	— 6	Punica Granatum (Pomegranate) . . " —/3	3 —
" " Nocera . . " 41/—	— 6	Ribes Grossularia (Gooseberry) . . " —/4	3 9
Mangifera indica (Mangotree) . 10 seeds 1/2	— —	" rubrum (Red Currant) . . " —/3	2 6
Morus alba of Milan (Mulberry Tree white)	2 3	Rubus fruticosus (Blackberry)	1 6
" nigra vera oz —/3	2 9	" Idaea (Rapsberry) oz —/2	2 —
Olea europaea (Olive Tree) . . cwt. 55/—	— 7	Sorbus Aria (White Beam)	— 8
Opuntia Ficus indica (Indian Fig) . oz —/5	— —	" domestica (Service Tree) . . oz 1/—	— —
Pirus communis (Pear pips)	2 —	Thea Bohea (Chinese Tea Tree) 100 seeds 4/6	— —
" japonica (Pear Tree of Japan) oz —/5	4 6	Vitis vinifera, Capri, white oz —/3	2 3
" Malus (Apple-Pips)	— 9	" " Moscatella, white . . " —/4	3 9
Pistacia vera (Pistachia Tree of Sicily) . .	2 3	" " " black . . " —/4	3 9
Prunus Armeniaca (Apricot Tree) cwt. 25/—	— 4	" " Vesuvius (LacrymacChristi), —/3	2 3
" Avium dulcis (Cultivated Cherry)		" " of Naples, mixed	1 3
cwt. 19/—	— 4	Coignetiae oz —/9	— —
" acida	— 4	" riparia " —/6	5 3

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. § = Climbers.

	per oz. s.	d.	per lb. s.	d.		per oz. s.	d.	per lb. s.	d.
Acer campestre cwt. 17/-	—	—	—	3	Birch, see Betula.				
" neapolitanum . . . cwt. 20/-	—	—	—	3	Bird Cherry, see Prunus Padus.				
" Negundo . . . " 20/-	—	—	—	3	Broom, see Spartium scoparium, page 21.				
" platanoides (Maple) . . " 20/-	—	—	—	3	Broussonetia papyrifera	—	—	1	—
" Pseudo-Platanus (Sycamore)					Buxus balearica	—	6	6	—
cwt. 20/-	—	—	—	3	" sempervirens	—	3	1	6
Ailanthus glandulosa . . " 15/-	—	—	—	3	Calycanthus floridus	—	4	3	—
Alnus cordifolia (Alder)	—	—	1	—	" praecox (fragrans)	—	3	2	2
" incana, white Mountain Alder .	—	—	1	—	" " grandiflorus	—	3	2	9
Amorpha fruticosa	—	—	8	—	Capparis inermis	—	8	—	—
\$ Ampelopsis Veitchii, berries . . .	—	3	2	3	" spinosa	—	9	—	—
\$ " quinquefolia (Hedera quin-					Caragana arborescens	—	3	1	8
quefolia).	—	2	1	3	Carpinus Betulus (Hornbeam) cwt. 40/-	—	—	—	6
Aralia spinosa	—	6	7	3	Carya alba (White Hickory)	—	—	—	6
Ash, see Fraxinus.					" olivaeformis (Decan Nut). . . .	—	—	1	3
Aucuba japonica	—	—	1	2	Castilleja elastica . . 100 seeds 5/6	—	—	—	—
" " viridis	—	3	2	8	1000 " 45/-	—	—	—	—
Azalea indica the best varieties mixed .	6	6	—	—	Catalpa, see Bignonia.				
" mollis	6	3	—	—	Ceanothus americanus	—	5	5	3
" pontica fine mixed	2	6	—	—	" azureus	—	6	—	—
Beech, see Fagus sylvatica.					" Gloire de Versailles	—	8	—	—
Berberis vulgaris	—	—	11	—	Celtis australis cwt. 100/-	—	—	1	—
" " fol. atropurpureis	—	2	2	2	Cercis Siliquastrum . . . cwt. 45/-	—	—	—	6
Betula alba (Birch)	—	—	7	—	Chionanthus virginica	—	7	6	8
Bignonia Catalpa	—	—	7	—	\$ Clematis coccinea	1	6	—	—
" Kaempferi	—	—	1	6	" fragrans (flamula).	—	—	1	—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
§ <i>Clematis integrifolia</i>	— —	— —	Hickory, see <i>Carya alba</i> .		
" <i>Pitcheri crispa</i>	1 3	— —	<i>Hippophaea rhamnoides</i>	— —	1 8
" <i>vitalba</i>	— —	— 6	Holly, see <i>Ilex</i> .		
" <i>Viticella</i>	— —	1 —	Honey Locust, see <i>Gleditschia tria-</i>		
" <i>Wilfordii</i> , yellow	— 3	2 8	canthos.		
" <i>yemenica</i>	— 7	6 9	Honey Suckle, see <i>Lonicera</i> .		
Cockspur, see <i>Crataegus Oxyacantha</i> .			Hornbeam, see <i>Carpinus Betulus</i> .		
<i>Colutea arborescens</i>	— —	— 9	Horse Chestnut, see <i>Aesculus</i> .		
" <i>cruenta</i>	— —	— 6	<i>Hymenaea Courbaril</i> . 100 seeds 2/1	— —	— —
Common Privet, see <i>Ligustrum</i> .			<i>Idesia</i> , see <i>Polycarpa</i> .		
<i>Cornus sanguinea</i>	— —	— 4	<i>Ilex aquifolium</i> , berries	— —	— 7
<i>Coronilla Emerus</i>	— 3	2 4	" " fol. var. berries	— 3	1 9
<i>Crataegus crus-galli</i>	— —	— 9	<i>Indigofera tinctoria</i>	— 3	2 3
" <i>oxyacantha</i> , clean seed			Judas tree, see <i>Cercis Siliquastrum</i> .		
cwt. 37/—	— —	— 6	<i>Kadsura japonica</i>	— 4	3 10
" <i>pyracantha</i> , clean seed	— —	1 10	<i>Kalmia latifolia</i> , clean seed	1 2	16 —
<i>Cytisus alpinus</i>	— 3	1 10	<i>Koelreuteria paniculata</i>	— —	— 8
" <i>Laburnum</i>	— —	— 8	Laburnum, see <i>Cytisus Laburnum</i> .		
" <i>nigricans</i>	— 3	2 4	Laurel common, see <i>Prunus Lauro</i>		
" <i>purpureus</i>	2 3	— —	<i>Cerasus</i> .		
<i>Daphne Gnidium</i>	— 3	2 8	" Portugal, see <i>Prunus lusitanica</i> .		
" <i>Laureola</i>	1 —	12 9	<i>Laurus Tinus</i> , see <i>Viburnum Tinus</i> .		
" <i>Mezereum</i>	— 2	1 6	" <i>Camphora</i>	— 3	2 10
<i>Deutzia crenata</i>	— 5	4 5	" <i>indica</i>	— —	— 6
" " fl. pleno	— 4	4 —	" <i>nobilis</i>	— —	— 5
" <i>gracilis</i> , berries	— 3	2 9	<i>Lespedeza bicolor</i>	— 11	— —
<i>Dimorphanthus mandschuricus</i>	— 11	— —	<i>Ligustrum japonicum</i>	— —	— 6
Dog Rose, see <i>Rosa canina</i> .			" <i>vulgare italicum</i>	— —	— 5
Dogwood, see <i>Cornus</i> .			Lilac, see <i>Syringa</i> .		
<i>Drymis chilensis</i>	4 6	— —	Lime, see <i>Tilia</i> .		
<i>Elaeagnus angustifolia</i> (<i>Olea bohemica</i>)	— 3	1 9	<i>Liquidambar styraciflua</i> , clean seed . .	1 —	13 —
" <i>longipes</i>	— 5	6 4	<i>Liriodendron tulipifera</i> (Tulip Tree)		
Edler, see <i>Sambucus racemosa</i> .			cwt. 48/—	— —	— 8
Elm, see <i>Ulmus</i> .			<i>Luhea divaricata</i>	— 7	— —
<i>Evonymus europaeus</i>	— —	1 —	Locust Tree, see <i>Robinia Pseudo-Acacia</i> .		
" <i>japonicus</i>	— —	1 —	<i>Maclura aurantiaca</i> (Osage Orange) .	— 3	2 2
" <i>latifolius</i>	— —	1 3	<i>Magnolia grandiflora</i>	— 3	1 6
<i>Fagus sylvatica</i> (Beech) . cwt. 35/—	— —	— 5	" <i>Lenné</i> . . . 100 seeds 19	— —	— —
" " <i>atropurpurea</i>	— —	2 6	" <i>macrophylla</i> . 100 " — 11	— —	— —
<i>Fraxinus excelsior</i> (Ash) . cwt. 13/—	— —	— 3	" <i>purpurea</i> (discolor)	— 4	3 3
" <i>Ornus</i> cwt. 16/6	— —	— 4	" <i>Soulangeana</i> , fruits	— 4	4 —
Furze, see <i>Ulex europaeus</i> , page 21.			" <i>Yulan</i>	— 5	4 5
<i>Genista juncea</i> (<i>Spartium junceum</i>) see			<i>Mahonia Aquifolium</i> , clean seed . . .	— 3	2 —
under Clover page 16 (Broom).			" <i>japonica</i> , fruits	— 4	3 7
<i>Gleditschia inermis</i>	— —	1 3	<i>Mallotus</i> (<i>Rottlera</i>) <i>japonicus</i> . . .	— 3	2 —
" <i>triacanthos</i> . . cwt. 28/—	— —	— 4	§ <i>Mandevillea suaveolens</i>	— 7	— —
§ <i>Glycine floribunda</i>	— 3	3 3	<i>Melia Azedarach</i> cwt. 37/—	— —	— 6
" <i>frutescens</i>	— —	1 9	" <i>japonica</i> (<i>floribunda</i>)	— 3	2 3
" <i>sinensis</i> (<i>Wistaria</i>)	— 6	6 3	" <i>sempervirens</i>	— 4	3 2
" " fl. albo	1 2	— —	Mock Orange, see <i>Philadelphus</i> .		
Gorse, see <i>Ulex</i> , page 21.			Mountain Ash, see <i>Sorbus Aucubaria</i> .		
Guelder Rose, see <i>Viburnum Opulus</i> .			<i>Myrtus communis</i> , berries	— —	— 10
<i>Halesia tetraptera</i> , pods	— 6	6 —	<i>Nandina domestica</i>	— 5	5 3
<i>Hamamelis virginiana</i>	— 8	7 6	Oak, see <i>Quercus</i> .		
Hawthorn, see <i>Crataegus oxyacantha</i> .			<i>Oreodaphne californica</i>	— 3	2 7
<i>Heteromelis arbutifolia</i> 100 seeds 1/3	— —	— —	Osage Orange, see <i>Maclura</i> .		
<i>Hibiscus syriacus</i> mixed	— —	— 6	<i>Osyris alba</i>	— 3	2 3
" " double mixed	— 3	1 2	<i>Paeonia arborea</i>	— 9	— —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Paliurus aculeatus</i> , clean seeds . . .	—	1 6	<i>Rosa rugosa</i> , berries . . 100 fruits 1/3	—	—
<i>Paulownia imperialis</i>	—	8	" " clean seed	9	—
<i>Periploca graeca</i>	—	—	" <i>Thea</i> , finest mixed, clean seed . .	8	9 —
<i>Philadelphus coronarius</i> , clean seed . .	1 —	—	<i>Ruscus aculeatus</i>	—	8
<i>Photinia glabra</i>	8	—	" <i>racemosus</i>	—	2 2
<i>Pistacia Lentiscus</i>	—	1 —	<i>Sambucus Ebulus</i>	—	10
" <i>Terebinthus</i>	—	1 —	" <i>glauca</i> (California)	1 —	—
" <i>vera</i>	—	1 9	" <i>nigra</i>	—	7
Plane, see <i>Platanus</i> .	—	—	<i>Schinus molle</i> cwt. 29/—	—	6
<i>Platanus occidentalis</i> . . . cwt. 9/—	—	2	Sea Buckthorn, see <i>Hippophaea</i> .	—	—
" <i>orientalis</i> 9/—	—	2	Sloe, see <i>Prunus spinosa</i> .	—	—
Privet common, see <i>Ligustrum</i> .	—	—	Snowball, see <i>Viburnum</i> .	—	—
<i>Prunus Avium</i> , wild sweet Cherry . . .	—	4	Snowberry, see <i>Symphoricarpus</i> .	—	—
" <i>Lauro-Cerasus</i> (Common Laurel) . . .	—	8	<i>Sophora japonica</i>	—	6
" <i>lusitanica</i> (Portugal Laurel) . . .	—	10	<i>Sorbus Aucuparia</i> (Mountain Ash) . .	—	4
" <i>Mahaleb</i>	—	1 —	<i>Spartium junceum</i>	} see page 16. (Clovers &c.)	—
" <i>Padus</i> (Bird Cherry)	—	1 6	<i>Spartium scoparium</i>		—
" <i>spinosa</i> (Sloe, Black Thorn)	—	6	(common Broom)		—
<i>Ptelea trifoliata</i>	3	2 —	<i>Spindle Tree</i> , see <i>Evonymus europaeus</i> .	—	—
<i>Pterocarya caucasica</i>	5	5 —	Spurge Laurel, see <i>Daphne Laureola</i> .	—	—
<i>Quercus Cerris</i> cwt. 16/—	—	3	<i>Staphylea colchica</i>	4	3 —
" <i>Ilex</i> 12/—	—	2	" <i>pinnata</i>	3	1 7
" <i>pedunculata</i> 7/—	—	2	<i>Sterculia platanifolia</i>	3	1 5
" <i>pyramidalis</i> 22/—	—	4	<i>Styrax japonica</i>	4	3 —
" <i>Robur</i> , common Oak	—	—	" <i>officinale</i>	3	1 11
" cwt. 7/—	—	2	Sumach, see <i>Rhus</i> .	—	—
" <i>Suber</i> , Cork Oak . . . 30/—	—	7	Sweet Bay, see <i>Laurus nobilis</i> .	—	—
<i>Rhamnus Alaternus</i>	—	10	Sycamore, see <i>Acer pseudo-platanus</i> .	—	—
" <i>cathartica</i>	—	1 —	<i>Syringa japonica</i> , clean seed	2 7	—
<i>Rhododendron arboreum hybridum</i> , splendid hybrids mixed, clean seed	2 —	—	" <i>vulgaris</i> , pods . . cwt. 44/—	—	6
" <i>ponticum</i> , mixed	1 4	—	" " <i>alba</i>	—	1 5
<i>Rhus coriaria</i> , true	2	1 7	<i>Tamarix gallica</i>	4	3 —
" <i>Cotinus</i>	3	2 8	" <i>germanica</i>	4	4 —
" <i>typhina</i>	—	1 —	Thorn Acacia, see <i>Robinia</i> .	—	—
<i>Robinia Pseudo Acacia</i> (Thorn Acacia- Locust Tree) . . cwt. 32/—	—	5	<i>Tilia argentea</i>	—	1 —
" <i>Pseudo Acacia Bessoniana</i>	3	2 6	" <i>europaea latifolia</i>	—	6
" <i>viscosa</i>	4	3 7	Traveller's Joy, see <i>Clematis Vitalba</i> .	—	—
Rock Rose, see <i>Cistus</i> .	—	—	Tree of Heaven, see <i>Ailanthus</i> .	—	—
<i>Rosa Banksiana</i> , berries	2	1 9	Tulip Tree, see <i>Liriodendron</i> .	—	—
" <i>bengalensis</i> fl. pl. mixed, berries . .	2	1 9	<i>Ulex europaeus</i>	—	1 —
" <i>canina</i> (Common Dog Rose), clean seed cwt. 23/—	—	4	<i>Ulmus campestris</i> (Elm)	—	4
" <i>hybrida</i> Remontant, berries	3	2 2	<i>Viburnum Lantana</i>	—	6
" <i>multiflora</i> , clean seed	7	8 —	" <i>Opulus</i> (Snowball)	—	7
" " <i>semperflorens nana</i> 100 berries 9/—	—	—	" <i>Tinus</i>	—	6
1000 " 6/—	—	—	Virginian Creeper, see <i>Ampelopsis</i> .	—	—
This remarkable new kind produces its flowers already about 4 months after the sowing; they measure abt 1 in. and over in diameter and are of all shades of white, rose and rose-purple. The plant grows about 3 feet high, flowering most abundantly the whole summer.			Virgin's Bower, see <i>Clematis</i> .	—	8
			<i>Vitex Agnus castus</i>	—	—
			<i>Weigelia</i> mixed	1 6	—
			<i>Wistaria</i> , see <i>Glycine</i> .	—	—
			Woodbine, see <i>Ampelopsis quinquefolia</i> .	—	—
			<i>Yucca aloefolia</i>	—	1 8
			" " <i>fol. var.</i>	—	2 3
			" <i>canaliculata</i> , <i>Treculiana</i>	1 —	—
			" <i>filamentosa</i> , true	1 3	—
			" <i>Whipplei</i>	2 2	—

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 19) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Abies amabilis</i>	1 —	14 —	<i>Chamaecyparis obtusa</i> (Retinospora) .	— 11	10 11
„ <i>balsamea</i> ,	— 5	4 9	„ <i>pisifera</i> („) .	— 7	6 6
„ <i>brachyphylla</i>	1 2	— —	„ „ <i>plumosa</i> (Reti- nospora) . .	1 —	— —
„ <i>cephalonica</i>	— 4	4 5	„ „ <i>plumosa aurea</i> (Retinospora). .	1 2	— —
„ <i>cilicica</i>	— 4	4 2	„ „ <i>squarrosa</i> (Re- tinospora) . .	1 3	— —
„ <i>concolor</i>	— 9	— —	<i>Cryptomeria japonica</i>	— 3	2 —
„ <i>firma</i>	— 7	— —	„ „ <i>elegans</i>	— 4	3 4
„ <i>Fraseri</i>	— 7	— —	„ „ <i>Lobbii</i> (viridis). .	— 4	3 —
„ <i>lasiocarpa</i>	— 10	— —	<i>Cunninghamia sinensis</i>	— 5	4 9
„ <i>magnifica</i>	1 5	— —	„ „ <i>glauc</i> a	3 4	— —
„ <i>nobilis</i>	1 2	— —	<i>Cupressus australis</i>	— 4	3 9
„ <i>Nordmanniana</i> , true	— 3	2 2	„ <i>Benthamiana</i>	— 4	3 4
„ <i>pectinata</i> (<i>Pinus Abies</i> .), common Silver Fir. . . . cwt. 31/—	— —	— 4	„ <i>elegans</i>	— 4	3 4
„ <i>Pinsapo</i>	— 3	2 2	„ <i>excelsa</i>	— 7	— —
„ <i>sibirica</i> (<i>Pichta</i>)	— 6	7 3	„ <i>funbris</i>	— 4	2 9
„ <i>Veitchii</i>	1 —	14 —	„ <i>glauc</i> a (<i>lusitanica</i>)	— 4	3 2
<i>Araucaria Bidwillii</i>	— —	— —	„ „ <i>pendula vera</i>	— 4	3 3
„ <i>brasiliensis</i> , fresh seeds of this kind are expected in July or August every year and orders accepted for delivery at the above time 100 seeds 9/— 1000 „ 80/—	— —	— —	„ <i>Goveniana</i>	— 4	2 9
„ <i>Cunninghami</i>	— —	— —	„ <i>Lambertiana</i> (<i>macrocarpa</i>) .	— 3	2 3
„ <i>excelsa</i> . . 100 seed 3/6 1000 „ 28/—	— —	— —	„ <i>Lawsoniana</i> , see <i>Chamae- cyparis</i>	— —	— 7
„ <i>imbricata</i> . 100 seed 3/9 1000 „ 29/—	— —	— —	„ <i>sempervirens</i> (<i>horizontalis</i>) .	— —	— 7
the seeds of several kinds of <i>Araucaria</i> are not always sure to come in and often they arrive in bad condition; we therefore do not quote prices, but shall make special offers in every single case.			„ „ <i>pyramidalis</i> (<i>fastigiata</i>) .	— —	— 7
<i>Arbor Vitae</i> , see <i>Biota</i> and <i>Thuja</i> .			„ <i>torulosa</i>	— 3	2 5
<i>Biota orientalis</i> (<i>Thuja</i>)	— —	— 9	<i>Ginkgo biloba</i> (<i>Salisburia adianthifolia</i>) .	— —	— 8
„ „ <i>aurea</i>	— —	1 4	<i>Juniperus Bermudiana</i>	— 5	4 2
„ „ <i>compacta</i>	— —	1 5	„ <i>chinensis</i> (<i>dioica</i>)	— —	1 6
„ „ <i>elegantissima</i>	— 4	3 2	„ <i>communis</i>	— —	— 3
„ „ <i>pyramidalis</i>	— —	1 7	„ <i>excelsa</i>	— —	1 8
<i>Callitris quadrivalvis</i> (<i>Thuja articulata</i>) .	— 11	— —	„ <i>japonica</i>	— —	1 5
<i>Casuarina equisetifolia</i>	1 —	— —	„ <i>macrocarpa</i>	— —	— 6
„ <i>quadrivalvis</i>	— 10	— —	„ <i>Sabina</i>	— —	1 —
„ <i>tenuissima</i>	— 6	5 3	„ <i>virginiana</i> (<i>Red Cedar</i>)	— —	— 7
<i>Cedrus atlantica</i> (<i>argentea</i>) clean seed .	— 4	4 —	„ „ <i>pyramidalis</i>	— —	1 4
„ <i>Deodara</i>	— 4	3 6	<i>Larix europaea</i> (<i>Larch</i>) (variable) . .	— —	1 5
„ <i>Libani</i> , clean seed (<i>Cedar of Libanon</i>) .	— 4	3 6	<i>Libocedrus chilensis</i> . . . 1/8 oz 3/6	22 —	— —
<i>Chamaecyparis Lawsoniana</i> (<i>Cupressus</i>) .	— —	1 3	„ <i>decurrens</i> (<i>Thuja gigantea</i> <i>Craigiana</i>)	— 3	2 —
„ „ <i>argentea</i>	— 5	3 8	<i>Picea excelsa</i> (<i>Pinus Picea</i>) Norway Spruce	— —	1 2
„ „ <i>aurea</i>	— 6	— —	„ <i>Morinda</i> (<i>Khutrow</i> , <i>Smithiana</i>) .	— 8	1 10
„ „ <i>glauc</i> a	— 7	— —	„ <i>orientalis</i> , (<i>Oriental Spruce</i>) . .	1 2	— —
„ <i>nutkaensis</i> (<i>Thujopsis</i> <i>borealis</i>)	2 5	— —	„ <i>pungens</i>	1 2	— —
			„ <i>sitchensis</i> (<i>Menziesi</i>)	1 4	— —
			<i>Pinus australis</i> (<i>palustris</i> -Pitch Pine) .	1 2	— —
			„ <i>austriaca</i> , see <i>P. Laricio austriaca</i> . .	— 4	3 —
			„ <i>canariensis</i>	— —	— 6
			„ <i>Cembra</i> , Swiss Stone Pine, variable	— —	— 6
			„ <i>Coulteri</i>	— 11	11 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Pinus densiflora</i>	— 6	6 —	<i>Pinus silvestris</i> , Scotch Fir (variable) .	— 3	2 3
" <i>excelsa</i> , Nepaul Weymouth Pine	— 4	3 9	" <i>sitchensis</i> , see <i>Picea</i>	—	—
" <i>halepensis</i> cwt. 105/—	— —	1 3	" <i>Strobus</i> , Weymouth Pine (variable)	— 5	3 8
" <i>insignis</i>	— 7	8 5	" <i>Torreyana</i>	— 9	— —
" <i>Lambertiana</i>	— 8	8 —	<i>Pseudotsuga Douglasii</i>	— 9	9 10
" <i>Laricio</i> , Corsican Pine	— 3	1 9	<i>Salisburia</i> , see <i>Ginkgo</i> .	—	—
" " <i>austriaca</i> , black Austrian Fir	— 2	1 9	<i>Sciadopitys verticillata</i>	1 —	— —
" <i>longifolia</i>	— 10	11 6	<i>Sequoia sempervirens</i> (<i>Taxodium</i>) . .	— 3	2 —
" <i>muricata</i>	1 5	— —	<i>Taxodium distichum</i> , clean seed . . .	— —	1 —
" <i>Nordmanniana</i> , see <i>Abies</i> .	—	—	" <i>mucronatum</i>	— 3	2 6
" <i>Picea</i> , Norway Spruce, see <i>Picea</i>	—	—	<i>Taxus baccata</i> (<i>Yew</i>) clean seed . . .	— —	1 9
<i>excelsa</i> .	—	—	" " <i>fastigiata</i> (<i>hibernica</i>)	— 4	3 2
" <i>Pinaster</i> (<i>maritima</i>) . cwt. 52/—	— —	— 7	<i>Thuja gigantea</i> (<i>Lobbii</i>)	— 9	8 —
" <i>Pinea</i> , Italian Stone Pine (variable)	— —	— 5	" <i>occidentalis</i>	— 4	3 9
cwt. 34/6	— —	— 6	" " <i>Warreana</i>	— 8	8 —
" " <i>fragilis</i> (variable) " 38/—	— —	— 6	<i>Thujopsis dolabrata</i>	3 6	— —
" <i>ponderosa</i> (<i>P. Benthamiana</i>),	—	—	<i>Torreya californica</i>	— 6	5 6
yellow	— 8	8 2	" <i>nucifera</i>	— 6	5 6
" <i>rigida</i>	— 8	11 9	<i>Tsuga canadensis</i> , Hemlock Spruce .	— 10	9 10
" <i>Sabiniana</i>	— 4	3 4	<i>Wellingtonia gigantea</i>	1 3	18 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
<i>Areca Baueri</i> , fresh seeds in April . .	1 9	12 —	<i>Cocos Romanzoffiana</i> , splendid for green-		
" <i>lutescens</i> (<i>Hyophorbe indica</i>) . . .	2 5	20 —	house and rooms	1 4	10 —
" <i>rubra</i>	2 1	16 6	" <i>Weddeliana</i> (<i>Glaziova Martiana</i>)	3 3	26 —
" <i>sapida</i>	1 3	10 —	" <i>Yatay</i> , the true kind for the green-		
" <i>Verschaffeltii</i> (<i>Hyophorbe</i>) . . .	2 8	20 —	house	2 10	25 9
<i>Brahea dulcis</i> (<i>Corypha frigida</i>) . . .	3 3	28 —	<i>Corypha australis</i> (<i>Livistona</i>) . . .	— 11	6 6
" <i>edulis</i> (<i>Erythea edulis</i>)	6 —	56 —	<i>Cycas revoluta</i>	8 6	— —
" <i>Roelzii</i> (<i>Erythea armata</i>), „Blue-			<i>Daemonorops grandis</i>	2 6	20 —
palm“	5 6	48 —	<i>Elaeis guineensis</i>	3 —	— —
<i>Caryota urens</i>	1 9	15 —	<i>Euterpe edulis</i>	3 —	24 —
<i>Chamaerops excelsa</i> lb. —/5	— —	— —	<i>Geonome elegans</i>	3 —	25 6
" " <i>Fortuneii</i> „ —/8	— —	— —	" <i>gracilis</i>	2 9	24 —
" <i>Histrix</i>	1 3	10 —	<i>Glaziova insignis</i>	3 9	32 —
" <i>humilis</i> mixed . lb. —/4	— —	— —	<i>Jubaea spectabilis</i>	3 3	28 —
" " <i>argentea</i> „ —/7	— —	— —	<i>Kentia Belmoreana</i> (<i>Griesebachia</i>) . .	1 9	13 —
" " " <i>tomentosa</i> „ 1/—	— —	— —	" <i>Canterburyana</i> (<i>Hedyseepe</i>) . . .	3 9	34 —
" " <i>elegans</i>	— 10	— —	" <i>Forsteriana</i> (<i>Griesebachia</i>) . . .	1 9	13 —
" " <i>gracilis</i>	— 10	— —	<i>Latania aurea</i> (<i>Verschaffeltii</i>) . . .	4 3	36 —
" " <i>macrocarpa</i> „ —/10	— —	— —	" <i>borbonica</i> (<i>Livistona sinensis</i>)		
<i>Chamaedorea elegans</i>	1 9	15 —	lb. —/7; cwt. 36/—	— —	— —
" <i>Ernesti Augusti</i>	1 9	15 —	" " Seeds raised in Africa		
<i>Cocos australis</i>	1 —	8 —	lb. —/9; cwt. 61/—	— —	— —
" <i>Bonettii</i> (<i>Diplothemium cam-</i>			" <i>Commersonii</i> (<i>rubra</i>)	4 —	32 —
<i>pestre</i>)	1 5	12 3	" <i>Loddigesii</i> (<i>glaucophylla</i>) . . .	4 —	32 —
" <i>campestris</i>	1 5	12 3	<i>Livistona altissima</i>	1 9	14 6
" <i>flexuosa</i>	1 4	10 —	" <i>Mariae</i> , splendid, leaves red, quite		
" <i>plumosa</i>	1 4	10 —	hardy	10 —	82 —

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Livistona olivaeformis	1 9	14 6	Phoenix rupicola	1 2	9 —
" rotundifolia	3 4	25 —	" silvestris	— 11	7 —
Oreodoxa regia, a splendid kind	1 5	12 —	" tenuis	— 8	3 9
Pandanus odoratissimus	7 3	— —	Sabal Adansonii	— —	2 2
" utilis	1 10	13 —	" Blackburniana (umbraculifera)	1 —	8 —
Phoenicophorium sechellarum	2 6	22 6	" Palmetto	— 8	4 —
Phoenix acaulis	2 10	— —	Seaforthia (Ptychosperma) elegans	1 3	9 9
" canariensis 10000seeds22 —	— 6	2 10	" Alexandrae	2 6	20 —
" cycadifolia	1 3	9 9	Thrinax argentea	1 3	9 9
" dactylifera lb. 1/3	— —	— —	" elegantissima	1 4	11 3
" farinifera	1 3	9 9	Verschaffeltia splendida	5 —	44 —
" leonensis	— 9	5 —	Washingtonia filifera (Pritchardia)	— 5	2 2
" reclinata	— 8	5 —	" robusta H. W., true	— 9	4 10

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
§ Abobra viridiflora	— 8	9 3	4 Agathaea coelestris (amelloides)	1 7	— —
⊙ Abronia arenaria	— 6	6 —	g Agave americana	— 10	— —
" umbellata	— 5	5 —	" " fol. var. 1000seeds 1/8	— —	— —
§ Abrus praecatorius	— 5	4 5	" Salmiana 1000 " 1/3	— —	— —
g Abutilon Boule de neige (Snowball)			" Victoriae Reginae 100 " —/10	— —	— —
100 seeds —/8	— —	— —	" Witakeri 1000 seeds 1/3	— —	— —
1000 " 5/9	— —	— —	⊙ Ageratum Lasseauxi, rose	— 6	5 6
" new hybrids mixed 1 1/8 oz —/11	6 —	— —	" mexicanum coeruleum	— 2	1 9
g Acacia arabica	— 6	4 10	" " album	— 2	1 9
" armata	— 6	4 10	" " grandiflorum album	— 7	7 3
" cyanophylla	— 3	2 —	" " Imperial dwarf, dark blue	— 3	2 10
" cyclopis	— 4	3 9	" " " white	— 3	3 3
" dealbata	— 4	3 —	" " nanum album	— 2	2 6
" decurrens	— 6	4 10	" " coeruleum	— 2	2 5
" Farnesiana	— —	10 —	" " Swanley blue	— 3	3 3
" floribunda	— 4	3 6	" " Little Dorrit, blue	— 3	3 3
" Julibrissin	— —	7 —	" " " white	— 6	5 6
" leiophylla	— 5	4 —	" " " Princ. Vict. Louise	— 11	12 9
" longifolia	— —	1 —	" " " Forget me not	— 3	3 9
" lophantha	— —	1 —	" " " " fl. albo,	— —	— —
" " speciosa	— —	1 7	" " new, Dam. 1901, pure white	— 7	— —
" Nemu	— 4	3 9	" Wendlandii	— —	— —
" pycnantha	— 3	2 3	" " nanum compactum, blue	— 5	5 —
" semperflorens	— 3	1 6	" " " white	— 5	5 —
" suaveolens	— 3	1 7	⊙ Agrostemma coeli rosa	— —	1 5
" in great variety mixed	— —	2 —	" coronaria, red	— —	1 9
4 Acanthus latifolius	— —	1 4	" " white	— —	1 9
" mollis	— —	1 4	Alkekengi, see Physalis.		
4 Achillea Ptarmica fl. pl.	2 9	— —	⊙ Alonsoa linifolia	— 4	3 5
h Achimenes, finest mixed 1000seeds 6/—	— —	— —	" Warscewiczii	— 5	4 —
⊙ Acroclinium roseum grandiflorum	— 3	2 —	4 Aloysia citriodora	— 10	— —
⊙ " " grandiflor. album	— 3	2 —	g Alsophila australis, tree-fern 1/8 oz —/9	5 —	— —
" " fl. pl., double pink	— 3	2 6	4 Althaea rosea fl. pl. (Hollyhocks)		
" " fl. albo pl. " white	— 3	2 6	English var. best mixed	— 9	8 10
⊙ Adonis aestivalis	— —	1 —	4 " rosea fl. pl. Chaters strain,		
" autumnalis	— —	1 —	choice mixed	1 3	17 5

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Alyssum Benthami	— 2	2 6	4 Aquilegia stellata rosea plena . .	— 5	— —
" " grandiflorum compactum . . .	— 4	4 5	" " rubra plena	— 5	— —
4 " " saxatile	— 4	3 10	" vulgaris mixed	— 2	1 10
⊙ Amaranthus atropurpureus	— —	— 4	" " fl. pl. double mixed . . .	— 2	2 —
" bicolor	— —	1 2	g Aralia Lyalli . . . 100 seeds 3/3	— —	— —
" " ruber	— —	1 5	" papyrifera	1 4	— —
" caudatus	— —	— 4	" Sieboldi, clean seeds ready in		
" Dussii Dam. 1890	— —	— 7	April; orders booked now . . .	1 8	23 —
" Henderi	— 3	3 —	§ Ampelopsis quinquefolia, berries . .	— —	1 3
" hybridus Princess of Wales . . .	— 3	3 —	g Arctostaphylos glauca	— 8	9 1
" " Queen Victoria	— 3	2 7	⊙ Arctotis breviscapa	1 3	— —
" Margaritae, splendid	— —	— 4	" " grandis, new	— 8	8 —
" monstrosus (Giant Prince's			g Ardisia crenulata	6 9	— —
feather)	— —	— 6	⊙ Argemone grandiflora	— 3	2 3
" melancholicus	— —	1 2	" Hunnemannii	— 3	1 9
" nobilis pyramidalis	— —	1 3	" mexicana (speciosa)	— 3	2 3
" quadricolor, Dam. 1898 new;			" platyceras	— 2	1 10
the leaves at the end of the			Argyranthemum, see Chrysanthemum.		
stalks are bright and dark			§ Aristolochia elegans	1 3	— —
green, dark crimson and yellow			4 Armeria cephalotes	— 4	3 —
producing a most wonderful effect	— 3	3 —	" formosa	— 4	2 9
⊙ Amaranthus salicifolius	— 6	5 —	" Lauchiana	— 3	2 3
" sanguineus	— —	— 5	⊙ Arnebia cornuta . . . 1/8 oz —/7	3 8	— —
" superbus (coleifolius) Dam. . .	— 2	1 1	4 Arnica montana	— 4	3 9
" tricolor	— 2	1 6	4 Artemisia argentea	— 3	3 4
" " giganteus	— 2	1 10	⊙ " gracilis	— —	1 —
" " magnificus	— 2	2 3	g Arum sanctum	— 9	7 3
⊙ Ammobium alatum	— 2	1 3	⊙ Asclepias curassavica atrosanguinea	— 3	3 —
" " grandiflorum	— 2	1 8	" incarnata	— 8	7 4
⊙ Anagallis grandiflora carnea . . .	— 8	— —	" tuberosa	1 7	— —
" " coccinea	— 8	— —	4 Asparagus acutifolius	— 2	1 6
" " coerulea	— 8	9 5	" decumbens, a splendid kind		
" " lilacea	— 8	9 5	for suspending baskets, highly		
" " Napoleon III.	— 8	9 5	decorative 100 seeds 1/8	— —	— —
" " mixed	— 8	7 5	1000 " 12/—	— —	— —
4 Anchusa affinis	1 10	— —	g " plumosus 1000 " 22/6	— —	— —
" capensis	— 3	2 8	" " nanus 1000 " 25/—	— —	— —
Angel's Trumpet, see Datura.			4 " " superbus, a highly		
⊙ Anthemis Cupaniana	— 9	— —	decorative climber, the branches of which		
" Kelwayi	— 11	— —	furnish a most splendid material for bou-		
4 Anthurium Scherzerianum			quets and any kind of decorations.		
100 seeds 2/—	— —	— —	100 seeds 6/—; 1000 seeds 48/—	— —	— —
§ Antigoni leptopus	— 8	8 9	g Asparagus Sprengeri Dam. . . .	— 10	10 —
⊙ Antirrhinum majus (Snapdragon) finest			1 // contains about 8000 or more		
mixed	— 3	3 2	seeds. Special prices for larger quantities		
" " nanum mixed	— 4	4 —	on application.		
" " grandiflorum mixed	— 5	4 6	Asparagus trichophyllus	— 8	— —
⊙ " " Tom Thumb mixed	— 6	6 6	⊙ Asperula azurea setosa	— —	— 7
Aphanostephus arkansanus, new			4 Aster alpinus	— —	— —
Dam. 1901	4 —	— —	4 " the best perennial sorts mixed	1 3	— —
4 Aquilegia (Columbine) alpina . . .	— 5	— —			
" californica	— 6	— —	⊙ Aster sinensis fl. pl. Asters.		
" chrysantha	— 11	— —	We warrant our Asters not to be in		
" coerulea	1 6	— —	any way inferior to the finest German		
" haylodgensis (coerulea hybr.) . .	1 4	— —	strains and our patrons may fully rely upon		
" olympica	— 6	— —	receiving only choicest qualities. The		
" Skinneri hybr. fl. pl.	— 9	— —	growing of the best Asters is one of our		
			most important specialities.		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
1. Tall Section.					
American Bush, late flowering, very large flowers, best mixed	— 8	8 —	Ostrich-Feather, carmine, light blue, lilla, rose, pure white, white changing into rose each separate	1 —	— —
Reid's improved globe (Betteridge's Prize)			mixed	— 9	11 —
sulphur yellow	— 9	10 3	Schiller, mixed	— 6	6 6
mixed	— 7	7 3	St. John's Day, pure white, very early flowering	1 10	— —
Tall Chrysanthemum, mixed	— 9	9 —	Surprise, Sunlight, new; flowers large, bright yellow, keeping very well . . .	1 4	— —
Goliath, mixed	— 7	6 9	Victoria,		
Harlequin, mixed	— 10	9 2	1. Crimson, 5. Crimson-rose,		
Hohenzollern, new; very richflowering, pure white, bright rose, each separate .	1 —	— —	2. Dark blue, 6. Light blue,		
Jewel-or Ball, mixed	— 11	12 9	3. Bright scarlet, 7. Peach blossom,		
Globe-flowered pyramidal, mixed . . .	— 9	9 —	4. White,		
Ladies, with narrow leaves and well-shaped flowers, resembling those of the Comet			each separate	1 3	18 —
Asters; a very distinct class; mixed . .	1 —	12 —	mixed	1 —	14 6
Paeony Perfection,			Semi-tall varieties mixed	— 8	9 3
1. crimson, 4. bright scarlet,			3. Dwarf Section.		
2. light blue, 5. dark blue,			Dwarf, mixed	— 8	9 3
3. pure white, 6. bright rose,			" pyramidal, mixed	1 2	12 9
each separate	— 11	12 9	" Bouquet pyramidal (Boltze's)		
mixed	— 9	9 —	mixed	1 2	12 9
Washington, mixed	— 10	9 —	Dwarf Comet Perfection		
Imbriquée Pompon, mixed	— 11	10 10	pure white	1 6	— —
Cocardeau or Crown, mixed	— 8	8 —	rose	1 6	— —
" imbriquée Pompon (Pompon Crown) mixed	— 8	8 —	⊙ Dwarf Giant Comet Snow-white.		
Giant Comet, crimson, lilac rose, rose, incarnate, Peachblossom, snow white, sulphur yellow, blue, each separate	1 2	15 3	While all the Giant Comet Asters hitherto offered are of tall habit, we herewith introduce an absolutely dwarf form hardly 16 inches high, the flowers of which are quite as large again as those of the original kind. They are of a dazzling white, very double and of a perfect shape. The effect produced by such a dwarf plant with so large flowers is a striking one	1 6	— —
Giant Comet, mixed	1 —	13 9	Shakespeare, mixed	1 2	14 10
Surprise, rose chamois	2 3	— —	Improved dwarf Bouquet pyramidal, mixed	1 5	17 5
White of Boston, splendid for cutting .	— 11	12 9	Dwarf Chrysanthemum, large-flowered		
Asters tall varieties, mixed	— 8	7 4	1. Carmine, 4. Purple,		
2. Semi-tall Section.			2. Dark blue, 5. Snow-white,		
Comet, carmine, lilac, light blue, dark blue, rose, bright rose, rosy carmine, snow white, white with lilac, white with rose, each separate	1 1	14 9	3. Bright scarlet, 6. Brick red,		
Comet, mixed	— 11	12 9	each separate	1 7	21 6
Christmas-Tree, a curious very rich flowering kind of pyramidal habit, with almost horizontal branches	1 3	— —	mixed	1 3	16 5
Quilled, mixed	— 4	3 9	Dwarf New Paeony mixed	— 11	12 9
Queen of the Halls, mixed	— 5	5 3	" Victoria, mixed	1 2	12 9
" " " white	2 3	— —	" Crown or Cocardeau, mixed . .	1 6	19 9
Globe-flowered, mixed	— 4	4 6	Triumph, carmin, Dark red, Dark scarlet, Dark scarlet with white, Dark-lilac, Rose with white, White		
Paeony-flowered Globe, mixed	— 8	9 6	each separate	1 9	— —
Rose, large-flowered, mixed	— 8	8 —	mixed	1 6	19 9
Liliput, mixed	— 8	8 —	Non plus ultra, with very large flowers, mixed	1 2	18 —
Meteor, mixed	— 10	11 —	Dwarf varieties, mixed	— 10	10 3
Mignon, carmine, darkblue, light blue, lilac-purple, lilac, pure white, lilac-rose, scarlet, pure white early flowering			Aster, chinese, single, late-flowering varieties		
each separate	— 11	12 —	mixed	— 6	6 3
mixed	— 8	9 6			

[illegible]

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Calliopsis coronata maxima . . .	— 3	2 —	4 Caryopteris mastacanthus, new, blue	1 —	— —
" Drummondii (Golden Wave)	— —	1 2	" " candidus, white . . .	1 5	— —
⊙ Callirrhoe lineariloba	— 5	4 5	h Cassia floribunda	— 6	5 6
" pedata	— 3	3 5	Castor Oil Plant, see Ricinus.		
" " compacta	— 5	4 9	Casuarina, see Conifers.		
" verticillata	— 6	— —	4 Catananche coerulea bicolor . .	— 3	— —
⊙§ Calonyction speciosum (Ipomoea			h Cedrela chinensis	— 7	7 4
speciosa) yellow flowering . . .	— 3	2 9	" odorata	4 —	— —
g Camellia japonica, mixed					
1000 seeds 3/3	— —	— —	Cocks comb (Celosia cristata).		
" " double, mixed	— —	— —	Celosia cristata, finest mixed . . .	— 2	2 2
1000 seeds 3/9	— —	— —	" " nana alba	— 7	7 9
4 Campanula dichotoma, blue . . .	— 4	3 7	" " " atropurpurea . . .	— 8	8 2
" " white	— 6	— —	⊙ " " " aurea	— 7	7 5
4 " fragilis	2 2	— —	" " " Empress	— 9	8 10
⊙ " Loreyi	— 5	4 5	" " " fire red	— 8	8 3
" " fl. albo	— 5	4 5	" " " coppery chamois	— 7	7 9
⊙ " macrostyla	1 4	— —	" " " lutea	— 7	7 5
" " rosaefflora	1 4	— —	" " " kermesina (Glas-		
4 " Medium fl. albo (Canterbury			gow Prize, President Thiers)	1 2	12 9
Bells)	— 4	2 8	Celosia cristata nana Queen of		
Campanula Medium fl. albo pleno	1 4	— —	Dwarfs, crimson	— 9	— —
" " calycanthema	— 11	— —	Celosia cristata nana, Dam. 1898		
" " " fl. albo	1 3	— —	"Ruby". The plant grows about 12		
" " fl. coeruleo	— 3	2 3	inches high producing flowers of a		
" " fl. " pleno	— 9	— —	perfect shape and of quite a peculiar		
" " single, mixed	— —	2 6	most lovely crimson color displaying		
" " fl. pleno, mixed	— 9	— —	still more its charm under the sunlight.		
4 " pyramidalis	— 6	— —	The stalks also are almost of the		
" " alba	— 7	— —	same color and the leaves are of a		
⊙ " Speculum, blue	— 3	1 10	brownish red, giving the plant a most		
" " white	— 3	2 —	lovely appearance; quite a wonderful		
Canary Creeper, see Tropaeolum			kind	— 7	7 6
canariense.			Celosia cristata nana roseus . . .	— 9	9 5
Candytuft, see Iberis.			" " " Vesuvius	— 7	7 3
Canna-Seeds, see page 55.			" " " violacea	— 7	6 8
Canna-Roots, see page 57.			" " " finest mixed	— 7	6 8
⊙ Cannabis gigantea, Giant Hemp .	— —	— 8	" Huttoni	1 9	— —
Canterbury-Bell, see Campanula.			" japonica	— —	1 4
Cape Forget-me-not, see Anchusa.			" pyramidalis aurea	— —	1 —
" Hyacinth, see Hyacinthus			" " coccinea	— —	1 5
candicans.			" " mixed	— —	1 —
Capsicum, see Vegetable seeds.			⊙ " " monstrosa, Dam. 1898.		
" annuum nigrum, with black			Its bushy habit is like that of the		
Stems and very dark, almost			C. pyramidalis while the flowers and		
black foliage; the fruits also			specially those of the main stems		
are black, a very fine deco-			are more like those of the C. cristata.		
rative plant	— 3	3 —	They are dark red, the leaves dark		
⊙§ Cardiospermum halicacabum			green spotted more or less with dark		
(Balloon Vine)	— 3	— —	red. The plant grows most vigorously		
4 " hirsutum, large clusters of white			to about 4 feet in height which		
pending sweet-scented flowers			makes it invaluable for large groups	— —	1 11
and triangular fruits	— 5	4 3	⊙ Celosia pyr. nana Thompsoni (Triom-		
" velutinum, new, splendid . . .	— 5	— —	phe de l'exposition)	— 4	2 3
⊙ Carduus Marianus (Silybum) . .	— —	— 4	" " " mixed	— —	1 2
Carnation, see Dianthus Caryo-			" " plumosa aurea	— 2	1 10
phyllus.			" " " coccinea	— 2	1 10
g Carpodetus serratus	2 1	— —			

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
⊙	<i>Celosia pyr. plumosa</i> Preziosa . . .	—	3	2	10		
	" " " ostrich-feathered, orange-crimson; an absolutely distinct and fine sort . . .	—	3	3	9		
	" " " nana finest mixed . . .	—	3	1	10		
	" " " Thompsoni magnifica, new .	1	3	—	—		
⊙	<i>Centaurea americana</i>	—	9	10	3		
	" " " alba	—	—	—	—		
4	" " " candidissima (ragusina) . . .	3	—	—	—		
	" " " compacta	3	3	—	—		
4	" " " Clementei	—	10	—	—		
4	" " " cristata	—	2	1	6		
⊙	" " " cyanoides	—	2	1	3		
	" " " Cyanus (Blue Bottle, Bachelor's Button)	—	2	1	3		
	" " " coelestina (Emperor William)	—	2	1	6		
	" " " fl.pl.mixed, new double flowered	—	3	1	7		
	" " " nana compacta Victoria " " " " fl.pl. Dam. 1899, double, dark red	—	3	3	—		
	" " " single flowered, mixed . . .	—	2	1	2		
⊙	" " " depressa	—	—	—	8		
4	" " " diluta, Dam. 1899. A very profuse flowering bushy plant growing 30 to 35 inches high and covered almost literally with charming lilac-rose flowers with a white centre, about 2 inches across, on long stalks. They are highly adapted for table and other floral decorations . . .	—	3	3	—		
⊙	" " " eriophora, Dam. 899 This variety is extremely interesting. Although its blooms cannot be compared with those of the large flowered kinds of <i>Centaurea</i> , they are however equally adapted for everlasting bouquets as the rather woolly and spiny buttons keep a very long time. From these buttons emerges the yellow flower like a brush. The plant grows only about 12 inches high . . .	—	3	3	—		
4	" " " eryngioides	—	2	1	10		
4	" " " gymnocarpa	—	4	4	4		
⊙	" " " Margaritae, Dam. 1891 (White Sultan Mammoth), pure white, very large scented flowers . . .	—	10	11	—		
⊙	" " " moschata (Sweet Sultan) . . .	—	2	2	—		
	" " " alba	—	2	2	3		
⊙	" " " odorata Dam. 89 (Red Mam- moth Sultan), with large purple scented flowers	—	10	10	3		
	<i>Centaurea odorata</i> Chamaeleon Dam. (Yellow Sultan Mam- moth), with very large flowers of a pale sulphur-yellow, later whitish yellow changing into lilac and fading in a rosy colour . . .	1	9	23	6		
⊙	" " " suaveolens, Yellow Sweet Sultan	—	2	2	4		
⊙§	<i>Cephalandra palmata</i> , Dam. 1889 . . .	2	4	—	—		
4	<i>Cerastium Biebersteinii</i>	—	7	—	—		
	" " " tomentosum	1	3	—	—		
g	<i>Cereus tortuosus</i> 100 seeds —/3 . . .	—	—	—	—		
	" " " validus 100 " —/3 . . .	—	—	—	—		
g	<i>Cestrum aurantiacum</i>	—	7	—	—		
4	<i>Chamaepeuce Casabonae</i> , Fishbone Thistle	—	9	—	—		
	" " " diacantha, Ivory Thistle . . .	—	5	5	3		
Stocks.							
⊙ Cheiranthus annuus.							
One of our most important specialities!							
All our Stocks are grown with so much skill and care that there is no better quality in the market; they give the highest percent- age of double flowers as all our many thou- sands of patrons who received them, will testify.							
<u>Dwarf early-flowered ten week</u>							
<u>Stocks,</u>							
	1. Crimson,			5. Rose,			
	2. Dark Blue,			6. Rosy-carmine,			
	3. Deep blood-red,			7. White,			
	4. Light-blue,			8. Yellow,			
	each separate	2	—	27	—		
	all colours mixed	1	9	23	6		
<u>Large-flowered dwarf ten week</u>							
<u>Stocks,</u>							
	1. Canary-yellow,			5. Fire red,			
	2. Crimson,			6. Light blue,			
	3. Dark blood-red,			7. Lilac,			
	4. Dark blue,			8. White,			
	each separate	2	3	—	—		
	all colours mixed	2	—	28	—		
<u>Wallflower-leaved large flowered</u>							
<u>ten week Stocks,</u>							
	all colours mixed	2	9	—	—		
<u>Victoria Bouquet ten week Stocks,</u>							
	1. Carmine,			4. Light blue,			
	2. Dark bloodred,			5. White,			
	3. Dark blue,						
	each separate	2	4	—	—		
	all colours mixed	2	1	—	—		

Dresden Perpetual-flowered ten week Stocks,

1. Dark blue, 4. Rosa,
2. Deep crimson, 5. Sulphur-yellow,
3. Light blue, 6. White,

each separate 2 9 — —
all colours mixed 2 4 — —

Large-flowered pyramidal ten

week Stocks mixed 2 9 — —

Dwarf large-flowered pyramidal

ten-week Stocks, mixed 2 9 — —



Victoria White Winter Stock.
Electro 4/—.

Giant or Tree ten-week Stocks,

mixed 2 6 — —

Giant Perfection ten-week Stocks,

mixed 2 10 — —

Perpetual-flowering or Emperor

Stocks, all colours mixed 9 — — —

Winter or Brompton Stocks, mixed

. 4 9 — — —

Dwarf Winter or Brompton Stocks

all colours mixed 5 9 — — —

Brompton Stocks, white Nice,

magnificent, continuously flowering;
splendid for cutting 2 10 — — —

Victoria Winter Stock, Dam.

Since we introduced this beautiful class it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have fine cut flowers.

White (Electro) 3 — 40 —

Pale-rose (peach-blossom) 5 — — —

Canary-yellow Dam. 1898. This

new and very valuable addition is a worthy pendant to the other colours introduced by us and which obtained such a grand and general success.

We can recommend this new kind most especially for cutting purposes.

It can also easily be forced 4 3 — —

Salmon-rose 4 6 — —

Lilac, wall-flower-leaved 4 3 — —

Italian Winter Stock.

A most recommendable class, resembling as to their habit the tree ten week stock, producing from January to March a great abundance of fine flowers.

a) high

fire-red

white

each separate — 8 8 9

b) semi-high

white — 10 10 9

Cheiranthus Cheiri, German Wall-flower.

Double Tree, mixed of many fine colours 2 10 — —

Double Branching, mixed of many splendid colours 2 10 — —

Single Branching, mixed — 2 2 —

⊙ Cheiranthus maritimus (Malcolmia)

Virginian Stocks — — — 11

⊙ " maritimus albus — — 1 —

" " Fairy Queen — — 1 2

" " kermesinus (Crimson King) — — 1 2

" " mixed — — 1 —

4 Chelone barbata — 2 1 10

Chinese Bellflower, see Abutilon.

" Primrose, see Primula chinensis.

Christmas Rose, see Helleborus.

⊙ Chrysanthemum Balsamita, new,

Dam. 1901 — 7 — —

Chrysanthemum Burridgeanum — — 1 6

g " carinatum, see tricolor.

" chinense, double fine mixed 5 9 — —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
g Chrysanthemum Japanese, double large-flowered, mixed	4 8	— —	g Cineraria hybrida, striata, splendid colours mixed	1/32 oz 1/6	— —
g Chrysanthemum Japanese, with hairy flowers 1/8 oz 2/—	14 9	— —	" " striata nana, seeds collected from a mag- nificent collection	1/16 " 2/10	40 — —
g Chrysanthemum Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections . .	4 6	— —	" " plenissima, double splendid mixed	1/32 oz 1/11	— —
⊙ Chrysanthemum coronarium album plenum	— —	1 —	" " plenissima, double splendid mixed	1/16 " 3/5	— —
" coronarium luteum plenum	— —	1 —	" " plenissima, double splendid mixed	1/8 oz 10/10	— —
" " sulphureum plenum	— —	1 2	" " plenissima, double splendid mixed	1/16 " 5/10	— —
" " double, mixed	— —	1 —	" " plenissima, double splendid mixed	1/32 " 3/3	85 — —
g " frutescens (Argyranthemum)	— 8	9 —	4 " maritima	— 2	1 6
⊙ " inodorum plenissimum	— 9	— —	4 " " candidissima	— 4	3 4
4 " leucanthemum hybridum (Shasta Daisies). A new class standing even the severest cold without suffering; the flowers are very large, often enormous, with brilliant pure white petals, on long stiff stems; the plant blooms continuously for months and the cut flowers keep fresh for two weeks or more. The plant produces very little seed but of very large size 100 seeds 1/—	— —	— —	g§ Cissus antarctica	1 —	— —
1000 " 8/—	— —	— —	" heterophylla fol. var.	1 2	— —
" segetum Gloria, new	— 6	5 6	" tetragona	— 8	— —
⊙ " tricolor (carinatum) album	— 2	1 4	h Citharexylum cyanocarpum	1 6	— —
" " atrococcineum	— 2	1 4	g Citrus trifoliata	— 4	3 8
" " Chamaeleon, new	— 3	2 3	⊙ Clarkia elegans Double, mixed	— 2	1 —
" " Dunnetti albo pl.	— 3	3 3	" " pulchella fl. albo.	— 2	1 2
" " " aurea pl.	— 3	3 3	" " " fl. albo pl.	— 2	1 5
" " Eclipse	— 2	1 8	" " " Double, mixed	— 2	1 —
" " Golden Feather	— 2	1 10	⊙ Cleome elegantissima	— 3	2 6
" " finest mixed	— 2	1 2	" grandis Dam. new wonderful, with large flowers	— 3	— —
" viscosum Dam. 1899, yellow, rich flowering	— 2	1 6	" speciosissima	— 3	2 3
Cigar-Flower, see Cuphea platy- centra.			" viscosa	— 2	1 10
4 Cirsium polycephalum, Dam. 1899. A plant very highly adapted for groups, about 6 feet high. Its slightly spiny leaves are much like those of the thistle and form a splendid contrast with the globe shaped blooms of a lively bright purple color 1/8 oz 1/—	6 10	— —	h Clerodendron fragrans 100 seeds 1/—	— —	— —
g Cineraria hybrida, finest mixed . .	7 3	— —	h Clanthus Dampieri	3 6	— —
" " large flowered, finest mixed 1/16 oz 1/—	12 —	— —	" puniceus	2 4	— —
" " dwarf, many varieties of the finest colours, mixed 1/16 oz 1/5	20 6	— —	⊙§ Clitoria ternatea (coelestis)	— 5	6 —
" " dwarf large flowered, extra selected 1/16 oz 1/7	22 6	— —	⊙§ Cobaea macrostemma most elegant climber	1 10	— —
			" scandens, beautiful climber	— 9	10 —
			⊙§ " " fl. albo.	1 5	— —
			⊙§ Coccinea indica	— 7	6 8
			" Moghad	— 10	— —
			Cockscomb, see Celosia.		
			h Coleus hybridus, choicest hybrids best selected varieties 1/8 oz 2/—	13 6	— —
			Coleus hybridus, with very large leaves of fine colours 1/8 oz 2/3	16 —	— —
			h Coleus hybridus regalis (imperialis) with large undulate and blistered leaves, splendid mixed 1/8 oz 2/3	16 —	— —
			Coleus hybr. fol. laciniatis, with fine light brownish lacinated leaves; a most lovely and remarkable kind	9 —	— —
			Coleus Verschaffelti, with very fine dark brown leaves 1/8 oz —/—	— —	— —
			⊙ Collinsia bicolor	— —	9 —
			" " candidissima	— —	9 —
			" " mixed	— —	9 —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Collomia coccinea</i>	—	1 —	in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot	— 4	— —
Columbine, see <i>Aquilegia</i> .			⊙§ <i>Cucumis anguineus</i> , see <i>Trichosanthos</i> .		
4 <i>Commelina coelestis</i>	— 3	2 9	<i>Cucumis Anguria</i> (Aradae)	— 4	2 10
" " <i>alba</i>	— 3	2 9	" <i>Grossularia</i> , Gooseberry Gourd	— 3	3 2
" <i>Sellowiana</i> , new	2 3	— —	" <i>odoratissimus</i> (Dudaim)	— 4	3 1
" " <i>sulcata</i>	— 3	— —	4 " <i>perennis</i>	— 7	— —
4§ <i>Convolvulus major</i> , see <i>Ipomoea purpurea</i> .			⊙§ <i>Cucurbita argyrosperma</i>	— 3	2 4
g " <i>mauritanicus</i>	— 7	7 4	" <i>aurantiaca</i> , Orange Gourd	— 3	2 6
⊙ " <i>minor</i> (tricolor), mixed	— —	6 —	" <i>maliformis</i> , Apple Gourd, yellow, white, striped, each	— 4	3 3
Coral Tree, see <i>Erythrina</i> .			" <i>maxima sylvestris</i> , Naudin 1889	— 3	2 3
h <i>Cordyline australis</i> , berries	— 4	4 5	" <i>melanosperma</i> , variegated fruited Malabar (Angora), black seed	— 3	2 3
" " clean seed	1 8	— —	" <i>oviformis</i> , Ostrich Egg	— 4	3 9
" <i>congesta spectabilis</i> 1000 seeds 5 —	— —	— —	" <i>Pepo turbinata</i> , Turban Gourd, scarlet	— 3	2 8
" <i>indivisa</i> (<i>C. colocoma superbiens</i>) berries	— 4	3 9	⊙§ " <i>piriformis</i> (pear-shaped) green, green with white, each	— 3	1 10
" " <i>lineata</i>	— 5	4 —	⊙ <i>Cuphea miniata</i>	— 5	— —
" " <i>latifolia</i>	— 6	5 9	" <i>platycentra</i> . 1/8 oz 1/—	7 —	— —
" " <i>Veitchi</i>	— 6	— —	" <i>purpurea</i>	— 4	3 9
" " " <i>rubra</i> (<i>Dracaena</i>)	— 6	— —	" <i>Roezli</i> . . . 1/8 oz —/7	4 3	— —
" <i>nutans</i> 1000 seeds 3/3	— —	— —	" " <i>grandiflora superba</i> 1/8 oz —/10	5 9	— —
" <i>rubra</i> 1000 " 10/—	— —	— —	Cyanus, see <i>Centaurea</i> .		
⊙ <i>Coreopsis abyssinica</i>	1 6	— —	Cyclamen, see Seeds of Bulbs and Roots.		
4 " <i>grandiflora</i>	— 3	2 7	⊙§ <i>Cyclanthera explodens</i>	— 7	— —
⊙ " <i>japonica</i>	— 7	— —	" <i>pedata</i>	— 3	3 —
Corn Flower, see <i>Centaurea Cyanus</i> .			⊙ <i>Cynoglossum coelestinum</i>	— —	9 —
⊙ <i>Cosmanthus fimbriatus</i>	— 3	2 7	" <i>linifolium</i> (Venus Navelwort)	— —	8 —
⊙ <i>Cosmea hybrida Klondyke</i> , orange- red, large flowering	1 10	— —	Cyperus, see Ornamental Grasses.		
" <i>pinnatifida</i> (<i>Cosmos bipinnatus</i>)	— 4	3 3	Cypress Vine, see <i>Ipomoea Quamoclit</i> .		
" " <i>albiflora</i>	— 5	— —	4 <i>Dahlia imperialis grandis</i>	4 —	— —
" " <i>purpurea</i>	— 5	— —	4 <i>Dahlia variabilis</i>		
" " <i>Mammoth</i> , white	— 5	— —	a) single large-flowering.		
" " " mixed	— 4	3 9	<i>Grandiflora</i> mixed	— 3	2 8
⊙ " " <i>nana</i> Dawn, pure white, rich flowering	— 6	— —	" <i>nana</i> , dwarf-mixed	— 4	3 —
" " <i>sulphurea</i>	— 5	— —	" <i>striata</i> , "	— 5	5 2
" " mixed	— 5	3 9	" " <i>nana</i> , dwarf-mixed	— 6	6 —
⊙ <i>Cosmidium Burridgeanum</i>	— 2	1 2	" <i>marginata</i> , bordered, mixed	— 6	6 7
" <i>filiforme</i>	— 2	1 7	" <i>white Queen</i> , pure white	— 7	— —
Cowslip yellow, see <i>Primula veris</i> .			" " <i>Neck-ruffle</i> ("Collette"), new; a highly interesting novelty, with large flowers of various colours, the yellow centre of which is surrounded by a number of gracefully arranged white petals; of a most charming effect	3 6	— —
g <i>Crinodendron Hookerianum</i> 100 seeds 1/3; 1000 seeds 11/6	— —	— —			
h <i>Croton sebiferum</i> (<i>Stillingia</i>)	— 11	— —			
Crown of the Field, see <i>Agrostemma</i> .					
⊙ <i>Cryptostemma lusitanicum</i> , Dam. 1899. A rival of the <i>Gazania</i> , all the more as it is an annual of rapid growth. The plant attains a height of about 8 inches. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches					

	per oz s. d.	per lb. s. d.
b) double large-flowering.		
Finest mixture of a splendid collection	— 10	10 6
Juarezi (Cactus), mixed . . .	1 3	— —
Liliput, mixed	1 9	— —
Tom Thumb, dwarf mixed . . .	1 9	— —
Daisies, see <i>Bellis perennis</i> .		
Dames Violet, see <i>Hesperis</i> .		
g Dasyliion acrotriche (serratifolium)	— 10	10 —
„ gracile	— 7	7 6
„ longifolium verum		
1000 seeds —/11	— —	— —
h Datura arborea	4 —	— —
„ atroviolacea plenissima . .	— 4	— —
„ ceratocaulae	— 5	4 6
„ cornucopiae	— 7	7 3
„ fastuosa alba plena	— 4	3 —
„ „ coerulea plena	— 3	2 9
„ „ fl. pl. mixed	— 3	1 9
„ „ Huberiana alba plena . .	— 3	2 8
„ „ humilis flava plena . . .	— 3	2 8
„ humilis Golden Queen . . .	— 5	4 3
„ Metel	— —	— 10
„ Wrightii (meteloides) . . .	— —	1 —
„ Delphinium Ajacis, see Larkspur.		
4 „ Cardinale	10 —	— —
„ formosum	— 10	— —
„ hybridum, mixed	— 4	3 —
„ „ fl. pl. double mixed	4 —	— —
„ sulphureum (Zalil)	3 8	— —
Devil in a bush, see <i>Nigella</i> .		
Dew Plant, see <i>Mesembrianthemum</i> tricolor.		
4 Dianthus barbatus, Sweet William.		
fine single mixed	— —	1 —
fl. pl. best double-flowered mixed .	— 6	5 6
nanus compactus, double mixed . .	— 10	— —

Dianthus Caryophyllus fl. pl.

seeds raised from finest stage flowers only.

	100 seeds s. d.	1000 seeds s. d.
Bizarre	— 10	6 6
Doublettes	— 10	6 6
Fancy	— 10	7 3
Self	— 10	6 6
Picotees (Avranches), yellow ground	1 —	8 —
„ white ground	— 10	7 3
„ (Saxons, with red border) .	1 5	14 6
Spotted (Grenoble and Salamander)	— 10	6 6
Extra fine mixture of the above stage flowers	— 7	5 6
Splendid mixture of stage flowers		
$\frac{1}{16}$ oz 4/—; $\frac{1}{8}$ oz 7/3	— —	— —
($\frac{1}{4}$ oz contains about 1800 or more seeds.)		

Perpetual-flowering,
raised from finest stage plants only.

	per oz s. d.	per lb. s. d.
Extra double	4 9	— —
„ „ dwarf (tige de fer)		
$\frac{1}{16}$ oz 5/6; $\frac{1}{8}$ oz 10/3	78 —	— —
Riviera Market		
$\frac{1}{16}$ oz 3/3; $\frac{1}{8}$ oz 6/—	45 —	— —
Alégatière $\frac{1}{16}$ „ 5/6; $\frac{1}{8}$ „ 10/3	78 —	— —

Border- (Ground) Carnations.

	per oz s. d.	per lb. s. d.
Extra double self coloured . . .	1 8	23 6
„ „ striped in beautiful colours	2 6	35 —
Early flowering dwarf Vienna, finest strain	1 7	21 —
Grenadin, brilliant red, choice quality	2 3	31 —
„ white	2 3	31 —



Margaret Carnation semi-high double.
Electro 3/3.

Margaret Carnations Dam.

Malmaison, very large-flowering (require a heavy good soil)	3 —	40 —
Semi-high, very double, saved from the finest collection (Electro) . . .	1 —	12 9
Semi-high, very double white . . .	1 9	24 —
„ „ „ rose	1 6	16 6
„ „ „ scarlet	1 9	18 —

Margaret Carnation:

Semi-high, very double dark red . .	1 9	18 —
„ „ „ purple (violet) . . .	1 9	18 —
„ „ „ yellow and yellow-ground $\frac{1}{8}$ oz —/8	4 3	— —
„ „ „ striped	2 —	— —
The separate colours are still very variable		

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Dwarf, very double, finest mixed . . .	2 6	32 —	⊙§ Dolichos atropurpureus	— 2	— 11
„ Margaret Carnation, newest dwarf double-Chabaud (tige de fer) . .	5 —	— —	„ bahiensis	— 2	— 11
⊙ Dianthus chinensis fl. pl. double Chinese Pinks, finest mixed . . .	— 4	3 9	„ bicontortus	— 2	— 11
⊙ „ imperialis fl. pl. double Imperial Pink, finest mixed . . .	— 4	3 9	„ Catjari	— 2	— 11
⊙ Dianthus Heddewigi (giganteus)			„ cultratus	— 2	— 11
albus (Queen of Holland) with very large pure white flowers . . .	— 7	7 3	„ helveticus missouriensis . .	— 3	2 —
„ plenus	— 6	5 6	„ Lablab albus, Hyacinth Bean, white	— —	— 10
atrococcineus plenus, Dam. 1899. A new dark scarlet extremely fine colour. The plant produces a large number of very double flowers . . .	— 6	5 6	„ „ giganteus	— 2	— 11
Crimson Belle, dark red	— 6	5 10	„ „ Princess Helene Dam. 1896 new, white, scented, pods wax-white	— 2	1 6
diadematus plenus	— 5	5 —	„ „ mixed	— 2	— 9
Eastern Queen, rosa	— 6	5 10	g§ „ lignosus	— 3	2 3
Mourning Cloak	— 6	5 10	„ „ mixed	— —	— 7
nobilis (Royal Pink), new, one of the best single	1 —	— —	h Dracaena arborea 1000 seeds 1/9 „ Draco	— 5	4 5
single-flowered, best mixed . . .	— 4	3 3	4 Dracocephalum moldavicum fl. albo Dusty Miller, see Centaurea candi- dissima	— —	— 6
double-flowered, „ „ . . .	— 5	4 6	⊙ 4§ Eccremocarpus scaber (Calampelis)	— 2	1 3
Dianthus hybridus mixed	— 4	3 9	g Echeveria glauca (capsules) . . .	1 —	— —
⊙ „ laciniatus, single-flowered mixed	— 4	3 9	4 Echinacea purpurea 100 seeds —/3 1000 „ 1/9	— —	— —
„ „ double mixed	— 6	6 6	4 Echinops (Globe Thistle) macroce- phalus	— 3	2 3
„ „ Oriental Beauty	— 11	— —	„ sphaerocephalus	— 2	1 —
„ „ zonalis, new, salmon-red with dark-red	1 6	— —	Edelweiss, see Gnaphalium Leonto- podium		
⊙ „ „ rubro striatus Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the collection . .	— 10	— —	⊙ Elsholtzia cristata	— 3	2 —
Dianthus laciniatus Salmon Queen, new, large-flowering, salmon-red . .	— 6	6 6	h Embothrium coccineum	2 —	— —
„ laciniatus Salmon Queen fl. pl. double flowered	— 11	— —	English Clover, see Gomphrena . .		
4 „ plumarius, the common Phea- sant eye Pink	— 3	1 7	4 Epilobium hirsutum var. adeno- caluum Hskn. Dam. 1898. A magnificent variety from Asia Minor. The plant, 28 inches in height, produces in great number panicles of a bright rose lilac color. A most recommendable perennial	5 —	— —
„ „ fl. pl. finest double Garden Pink	2 —	— —	4 Erpetion reniforme, Australian Violet	7 10	— —
4⊙ Didiscus (Huegelia) coeruleus . .	— 6	5 6	⊙ Erysimum arkansanum	— 3	1 5
Didymocarpus, see Streptocarpus . .			⊙ „ cheiranthoides new. (Dam. 1900). Dark orange flowers on long panicles, blooming for several months . .	— 3	2 6
4 Digitalis (Foxglove)			„ Perowskianum	— —	1 1
„ gloxiniaeflora mixed	— 3	2 3	h Erythrina caffra vera 100 seeds 2/4	— —	— —
„ maculata superba	— 4	3 —	„ corallodendron 1000 „ 8/—	— —	— —
„ purpurea	— 2	1 5	„ crista galli	— 9	9 6
„ „ alba	— 3	2 3	„ insignis	— —	— —
g§ Dioclea glycinoides	— 5	5 3	h Erythroxylon Coca 100 „ 1 8	— —	— —
4 Diotis candidissima (Santolina mari- tima)	— 5	14 6	g Escallonia floribunda	5 6	— —
			⊙ Eschscholtzia californica (Californian Poppy)	— 3	1 6
			„ „ fl. albo	— 3	1 6
			„ „ fl. roseo	— 3	1 9
			„ „ grandifloracarmine	— 4	3 3
			„ „ The Golden West	— 3	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Eschscholtzia crocea	— 3	2 —	Ficus imperialis . 1000 seeds 2/9	— —	— —
„ „ fl. pl. double	— 4	3 9	„ Wrighti 1000 „ 2/9	— —	— —
„ hybrida Mandarin	— 4	3 9	Fishbone Thistle, see Chamaepeuce.		
„ maritima, Cross of Malta	— 4	3 9	Flora's Paint Brush, see Cacalia.		
⊙ Ethulia conyzoides Dam. 1898	— 4	3 3	Flos Adonis, see Adonis aestivalis.		
g Eucalyptus amygdalina	1 2	12 9	Flowering Flax, see Linum.		
g „ botryoides	1 4	— —	„ Maple, see Abutilon.		
„ citriodora	4 3	— —	Forget me not, see Myosotis.		
„ colosseae	2 3	— —	Fountain Plant, see Amaranthus		
„ gigantea	1 —	12 9	salicifolius.		
„ globulus, Blue Gum	— 10	12 3	Four o'clock, see Mirabilis.		
„ Gunnii	1 8	— —	Fox glove, see Digitalis.		
„ obliqua	1 2	— —	4 Fragaria indica	1 2	— —
„ piperita	1 4	— —	g Franseria artemisioides		
„ resinifera, Red Gum	1 4	17 6	100 seeds —/7	— —	— —
„ robusta	1 4	17 6	1000 „ 4/—	— —	— —
„ rostrata	1 —	12 9	g Fuchsia corymbiflora 1000 „ —/7	— —	— —
„ Stuartiana	1 2	— —	g „ „ alba 1000 „ —/7	— —	— —
⊙ Eucharidium Breweri, rosy purple	1 3	— —	„ „ procumbens 1000 „ 2/4	— —	— —
„ grandiflorum	— 3	2 2	⊙ Gaillardia Amblyodon	— 3	2 —
4 Eupatorium altissimum, Dam. 1898.			„ Amblyodon atrosanguinea	— 3	2 3
This very hardy perennial attains a			4 „ grandiflora Loiseli	— 3	2 7
height of about 6 feet. Its charming			⊙ „ picta (pulchella)	— 2	1 2
narrow leaves about 3 inches long			„ „ Lorenziana, best double		
confer to the plant a magnificent aspect.			mixed	— 3	2 2
The flowers are pure white and are			4 Gardenia florida, clean seed	— 8	7 4
reproduced continually throughout the			„ Thunbergia 100 fruits 5/—	— —	— —
summer	— 10	— —	⊙ Gaura Lindheimeri	— 2	1 6
Eupatorium aromaticum	— 5	— —	4 Gazania bracteata pure white, rich-		
4 „ serotinum, Dam. 1898.			flowering . . 1/8 oz 3/—	20 6	— —
This plant shares for its remarkable			4 „ hybrida Nora, Dam. 1897		
properties all the qualities of the above,			(Electro No. 1). Flowers milk white,		
only its leaves are shorter and similar			with lilac tips, sulphur-yellow at the		
to those of Eupatorium riparium, although			base with a large black spot,		
much longer and more narrow. For			100 seeds 1/2; 1000 seeds 8/3	— —	— —
cutting purposes both kinds are of the			4 Gazania hybrida Diana, Dam. 1897		
greatest value	— 10	— —	(Electro No. 2). Upper part of the		
Eupatorium serrulatum, new	2 3	— —	petals yellowish white, the lower part		
g „ Weinmannianum	2 4	— —	changing into chrome-yellow,		
„ „ tricolor	— 9	— —	100 seeds 1/2; 1000 seeds 8/3	— —	— —
g⊙ Euphorbia heterophylla	— 10	— —	4 Gazania hybrida Blondine, Dam. 1897		
⊙ „ variegata (marginata) Varie-	— 10	11 —	(Electro No. 3). Bright chamois, dark		
gated Spurge			orange on the base with white or pale		
4 Euryale ferox, hot-house aquatic,	— 3	2 2	yellow spots; the opposite part of the		
similar to Victoria regia			petals is dark lilac striped,		
10 seeds —/10; 100 seeds 6/6			100 seeds 2/—; 1000 seeds 15/—	— —	— —
⊙ Eutoca viscida	— 2	1 9	4 Gazania hybrida Bianca, Dam. 1897.		
Evening Primrose, see Oenothera.			Flowers at first sulphur-yellow, changing		
Everlasting Flower, see Helichrysum.			afterwards into white; slight purple		
„ Pea, see Lathyrus lati-			spots at the base of the petals; the		
folius.			opposite part of the petals bears a broad		
⊙ Fedia Cornucopiae	— 2	2 —	blue stripe in the centre. Flowers		
4 Felicia abyssinica Dam. 1897 new	1 6	— —	measuring about 3 in. across		
⊙ „ cotuloides, resembling the			100 seeds 2/—; 1000 seeds 15/—	— —	— —
former, but it is annual	1 —	— —	4 Gazania hybrida Venus, Dam. 1899.		
Feverfew, see Matricaria.			Satiny white flowers with a light		
4 Ficus Cooperi 1000 seeds 2/9	— —	— —	yellow hue at the base. The back		
„ elastica . . 1000 „ 2/—	— —	— —			

side of the petals is crossed by a broad greyish green line. This plant differs from *G. nivea* by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 2 years ago.

100 seeds 2/—; 1000 seeds 15/—

- 4 *Gazania pygmaea lutea*. (See colored plate.) A new form with very large chrome yellow flowers, the petals of which bear on their basis a light yellow spot forming together a circle which produces



Gazania hybr. Blondine.
Electro 3/3.

a striking effect. The petals are at their lower part crossed by a broad grey-line. The yellow color of the flowers is not only quite new among *Gazanias* but also extremely handsome. It is a charming novelty which will soon become very popular.

100 seeds 1/3; 1000 seeds 9/6

- | | per oz
s. d. | per lb.
s. d. |
|--|-----------------|------------------|
| 4 <i>Gazania splendens</i> , a fine, well known plant for carpet-bedding | 2 — | — — |
| " <i>stenophylla</i> (<i>Gazaniopsis</i>) | 1 3 | — — |
| 4 <i>Genipa americana</i> (<i>Gardenia Genipa</i>) | — — | — — |
| 10 seeds 1/— | — — | — — |
| g <i>Genista canariensis</i> | — 10 | 9 3 |
| g " <i>candicans</i> | — 7 | — — |
| 2 <i>Gentiana acaulis</i> | — 8 | 7 3 |
| <i>Geranium</i> , see <i>Pelargonium</i> . | | |
| 4 <i>Gerbera Jamesoni</i> 100 seeds 5/— | — — | — — |

- | | per oz
s. d. | per lb.
s. d. |
|---|-----------------|------------------|
| 4 <i>Geum coccineum</i> | — 6 | — — |
| " " <i>atrosanguineum</i> | — 8 | 7 8 |
| ⊙ <i>Gilia multicaule</i> | — — | — 9 |
| " <i>tricolor</i> | — — | — 7 |
| " " <i>nana compacta</i> | — 1 | — 10 |
| 4 <i>Glaucium luteum</i> | — 3 | 2 — |
| <i>Globe amarant</i> , see <i>Gomphrena</i> . | | |
| " <i>Thistle</i> , see <i>Echinops</i> . | | |
| <i>Glory Pea</i> , see <i>Clianthus</i> . | | |

4 *Gloxinia hybrida*

- | | | |
|--|-----|-----|
| with erect flowers mixed, $\frac{1}{32}$ oz 2/9; | | |
| $\frac{1}{16}$ oz 5/—; $\frac{1}{8}$ oz 9/4 | 73 | — — |
| <i>grandiflora</i> (<i>Emperor Frederic</i>), | | |
| bright scarlet with broad white borders, $\frac{1}{32}$ oz 3/6; $\frac{1}{16}$ oz 6/9; | | |
| $\frac{1}{8}$ oz 13/3 | 105 | — — |
| <i>grandiflora Défiance</i> , scarlet | | |
| $\frac{1}{32}$ oz 6/—; $\frac{1}{16}$ oz 11/8; $\frac{1}{8}$ oz 22/6 | — — | — — |
| splendid mixed $\frac{1}{32}$ oz 2/9; $\frac{1}{16}$ oz 5/3; | | |
| $\frac{1}{8}$ oz 10/3 | 80 | — — |

- | | | |
|---|-----|------|
| 4 <i>Gnaphalium Leontopodium</i> (<i>Edelweiss</i>) | 4 6 | — — |
| ⊙ " <i>orientale fl. pleno</i> $\frac{1}{32}$ oz 1/6; | | |
| $\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/6 | 34 | — — |
| ⊙ <i>Godetia amoena</i> | — 3 | 1 9 |
| " <i>Bijou</i> , dwarf, with rose-coloured spot | — 3 | 2 11 |
| " <i>carminea aurea</i> | — 2 | 2 6 |
| " <i>Duchess of Albany</i> , satin white | — 3 | 2 9 |
| " " <i>of Fife</i> , dark-red with white | — 3 | 2 7 |
| " <i>Duke of Fife</i> | 2 — | 2 3 |
| " " <i>of York</i> , scarlet carmine | — 4 | 3 3 |
| " <i>Fairy Queen</i> | — 4 | 3 — |
| " <i>Gloriosa</i> , deep bloodred | — 5 | — — |
| " <i>grandiflora rosea plena</i> | — 6 | — — |
| " <i>Lady Albemarle</i> | — 3 | 2 3 |
| " " <i>compacta</i> | — 2 | 2 — |
| " " <i>Satin Rose</i> | — 4 | 3 — |
| " <i>Lindleyana fl. pl.</i> | — 2 | 1 9 |
| " <i>Mandarin</i> , pale yellow | — 4 | 2 11 |
| " <i>Marchioness of Salisbury</i> , pale rose carmine spotted | — 4 | — — |
| " <i>Princess Henry</i> | — 3 | 2 3 |
| " " <i>of Wales</i> | — 3 | 3 — |
| " <i>the Bride</i> | — 2 | 1 9 |
| " <i>Whitneyi Brilliant</i> | — 3 | 2 — |
| " " " <i>compacta</i> | — 3 | 2 7 |
| " <i>White Pearl</i> | — 2 | 1 8 |
| " <i>mixed</i> | — 2 | 1 6 |
| Gold Dust, see <i>Alyssum saxatile</i> . | | |
| Golden Feather, see <i>Pyrethrum parthenifolium aureum</i> . | | |
| ⊙ <i>Gomphrena globosa</i> (<i>Globe Amarant</i>) | — 2 | — 11 |
| " " <i>alba</i> | — 2 | 1 3 |
| " " <i>carnea</i> | — 2 | 1 3 |
| " " <i>nana compacta alba</i> | — 2 | 1 1 |
| " " " <i>carnea</i> | — 2 | — 11 |

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Gomphrena globosa variegata . . .	— 1	— 9	4 Helichrysum angustifolium . . .	— 6	5 6
" " mixed . . .	— 2	1 —	⊙ " compositum monstrosum, double large-flowered mixed .	— 6	5 3
" Haageana, orange . . .	— 2	1 6	⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed .	— 7	— —
Gourds, ornamental, see Cucurbita and Lagenaria.			4 Heliotropium peruvianum.		
8 Grevillea robusta	— 9	10 6	Anna Turell	1 9	— —
Groundsel, see Senecio.			Boule de neige	1 8	— —
4 Guevina Avellana	— 5	— —	Bouquet parfait	1 9	— —
2 Gymnopsis uniserialis Hook. Resembling as to its habit the Helianthus cucumerifolius. It grows about 30 inches high. Above the dark green foliage rise most abundantly on rather long stems very pretty chrome-yellow flowers of 2 to 3 inches in diameter. They are very valuable for cutting as they keep very well in water for a long time. The plant produces flowers without interruption from June to September	— 5	— —	giganteum, large-flowered, dark violet (purple) $\frac{1}{8}$ oz — 6	3 6	— —
4 Gypsophila acutifolia	— —	— 10	grandiflorum	1 4	— —
⊙ " elegans	— —	— 6	Gloire des massifs	1 6	— —
4 " paniculata	— 4	3 —	Regina Margarita (Marguerite) $\frac{1}{8}$ oz — 10	5 9	— —
Hardenbergia, see Kennedyia.			Reine des Violettes	1 7	— —
Harpalum rigidum (Helianthus), rich-flowering, beautiful	4 6	— —	Roi des noirs	2 3	— —
Hawkweed, see Crepis.					
Heartsease, see Viola tricolor maxima.					
⊙ Hebenstreitia comosa serratifolia .	— 8	— —			
⊙ Helianthus (Sunflower).					
" annuus Bismarckianus, with enormous flowers	— 2	1 —			
" " globosus fistulosus	— —	1 —			
" " flore pleno	— —	1 —			
" " nanus fol. var. (Golden Leaf)	— 2	1 7			
" " californicus plenissimus	— —	— 9			
" " macrophyllus giganteus	— —	— 8			
" " Primrose coloured	— —	— 8			
" argyrophyllus	— —	1 —			
" cucumerifolius, small-flowered .	— 3	2 —			
" " Excelsior, flowers cactus-like, with long curled petals	— 3	2 3			
" " nanus compactus (Perkeo)	1 2	— —			
" " Orion, new	— 4	3 9			
" " Giant Star, same as Excelsior, but with much larger flowers	— 3	2 3			
" " Stella, new, pure golden yellow	— 3	2 3			
⊙ " " Stella grandiflorus, with very large flowers	— 4	3 9			
" " white (albiflora)	— 7	— —			
" Dammannii	— 3	2 —			
4 " mollis	— 2	— —			
" uniflorus	— —	— 6			



Heliospermum Xanthii.
Electro 36.

Umberto, very large-flowering $\frac{1}{8}$ oz — 11	6 —	— —
Voltaireanum	1 8	— —
White Lady	2 5	— —
peruvianum, newest large-flowering varieties mixed	1 7	20 —
⊙ indicum	— 5	5 6
suaveolens	— 10	11 —
4 Helleborus niger, (Christmas Rose)	— 5	4 10
4 Hesperis matronalis (Sweet Rocket) mixed	— —	— 9
" matronalis fl. alba	— —	— 9
⊙ Heterospermum Xanthii A. Gray (Electro), Dam. 1898. Grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary-yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the		

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
flowers appear already 4 weeks after the sowing	— 9	— —			
4 Heuchera sanguinea, crimson . . .	2 5	— —			
h Hevea brasiliensis	1 3	— —			
⊙ Hibiscus africanus	—	1 3			
h " coccineus	— 11	— —			
h " grandiflorus, mixed	— 3	2 —			
h " Hamabo	— 9	10 3			
g " moschatus roseus	— 5	4 4			
g " palustris	— 6	— —			
" " roseus	— 6	— —			
g " Patersoni (Lagunaria)	— 7	— —			
h " rosa sinensis	1 10	— —			
h " roseus grandiflorus	— 7	— —			
Hollyhocks, see Althaea rosea fl. pl.					
Honesty, see Lunaria biennis.					
Honeysuckle, French, see Hedy-sarum coronarium.					
Horn Poppy, see Glaucium.					
⊙§ Humulus japonicus, Japanese Hop	— 5	4 3			
⊙§ " japonicus variegatis, with white variegated leaves	— 4	4 6			
⊙§ " " lutescens	— 6	5 7			
2§ " Lupulus, seeds as collected	— 2	1 4			
⊙ Hunnemannia fumariaefolia	— 8	8 —			
Hyacinth Beans, see Dolichos.					
⊙ Iberis (Candytuft) affinis	— 2	— 11			
" amara	— —	8 —			
" coronaria Empress	— 3	3 —			
" " pumila	— 2	1 3			
" " regia (hesperidifolia)	— —	9 —			
4 " gibraltarica	2 4	— —			
⊙ " Lagascae	— 2	1 3			
⊙ " nigricans	— 2	1 2			
⊙ " odorata (pectinata)	— —	7 —			
4 " sempervirens	— 10	10 3			
⊙ Iberis umbellata, lilac	— 3	2 —			
" " white	— 2	1 2			
" " carminea	— 5	5 —			
" " carnea	— 5	3 9			
" " purpurea	— 3	2 3			
" " Queen of Italy	— 6	6 6			
" " Rose Cardinal, bright rose-carmine	1 2	— —			
" " nana alba	— 2	1 10			
Ice Plant, see Mesembrianthemum crystallinum.					
⊙ Impatiens Balsamina flore pleno. Balsams.					
We offer and warrant first quality only, the growing of these plants being one of our specialities.					
Double tall Balsams mixed	— 3	2 9			
Double Rose Balsams.					
1. Brilliant brick-red,			Double Rose Balsams (continued).		
2. Chamois,			4. Dark blue,		
3. Chamois rose,			9. Pomegranate red,		
			5. Deep blood-red,		
			10. Purple,		
			6. Light blue,		
			11. Rose,		
			7. Lilac,		
			12. White,		
			8. Pale yellow,		
			13. Whitewith rose,		
			each separate	— 6	5 —
			All colors mixed	— 4	3 9
			Double Camellia Balsams.		
			1. Brilliant rose,		
			6. Purple,		
			2. Brilliant scarlet,		
			7. Rose,		
			3. Crimson,		
			8. Rosy carmine,		
			4. Light blue,		
			9. Rosy lilac,		
			5. Lilac,		
			10. Scarlet,		
			each separate	— 6	5 —
			All colours mixed	— 4	3 9
			Improved Camellia Balsams „Prince Bismarck“, brilliant salmon-rose	— 7	— —
			Improved Camellia Balsams pure white „alba perfecta“	— 11	— —
			Double dwarf Balsams, splendid mixed	— 4	3 3
			" Solferino Balsams, streaked and spotted, mixed	— 4	3 3
			" Emperor Balsams	— 5	4 —
			⊙ Impatiens biflora	1 —	— —
			h " Rodigasi,		
			100 seeds —/8; 1000 seeds 4/2	— —	— —
			h " Sultani 1/16 oz 2/—; 1/8 oz 3/9	28 —	— —
			" " nacré rosé. 1/8 oz 4/—	29 —	— —
			" " splendens. 1/8 " 4/—	29 —	— —
			" " violacea. 1/8 " 4/—	29 —	— —
			" " hybrida, splendid hybrids mixed. 1/8 oz 3/9	27 —	— —
			4 Incarvillea variabilis. 1/8 oz 1/4	9 3	— —
			Indian Shoot, see Canna.		
			⊙ Ipomoea bona nox	— 2	1 8
			" campanulata	— 3	1 10
			⊙ " coccinea	— 2	1 2
			" " luteola	— 2	1 2
			⊙ " grandiflora Hesperus, new; a grand new variety of the "Moonflower"; flowers pure white of enormous size; most magnificent	2 2	— —
			⊙ Ipomoea grandiflora mexicana alba	— 5	5 7
			⊙ " hederacea grandiflora alba	— 2	1 2
			" Huberi variegata Carmen Sylva	— 3	1 7
			" " " atrovioleacea		
			marginata azurea	— 2	1 3
			" Huberi variegata carminea		
			intus alba	— 2	1 3
			" Huberi variegata violacea		
			intus alba	— 2	1 6
			" Huberi variegata, finest mixed	— —	1 3

⊙ *Ipomoea Mikado*.

A new class of marvelous beauty, producing splendid flowers in the greatest variety of colours, such as white, red, purple, brown pink, cobalt-blue, slate-blue and bordered, striped, &c. &c.; the flowers are of an extraordinary size, measuring often 4 to 5 in across. The foliage also is highly ornamental, varying in colour from light green to dark green, marbled, striped &c. The plant is of a remarkably vigorous and quick growth, growing in a very short time very high.

All colours mixed — 6 5 6

Separate colors: see Novelties.

⊙ *Ipomoea imperialis* Dam. 1893.

A most beautiful class of *Ipomoea* with very large flowers, the colours for the most part absolutely new.

a) With green leaves.

Adonis, bright purple with pure white throat — 3 2 6

Aphrodite, pure white, giant flowers — 3 3 —

Asteria, enormous flowers, copper-red with a white throat — 3 3 —

Thalia, pure white — 3 3 3

b) With silvery leaves.

Aglaja, crimson with a white throat — 3 3 3

Antigone, very large blue flowers with a rosy throat — 3 3 —

⊙§ *Ipomoea imperialis* satin-rose. The foliage is of a bright green splashed with silvery white. — 6 6 9

Ceres, crimson with a white border — 3 3 6

Euphrosyne, pure white with a rosy throat — 3 3 —

Princess, white, crimson speckled — 3 3 6

c) *Aurata* (fol. aur. — leaves with a golden hue).

Cleopatra, brilliant carmine with a white throat and border — 4 3 9

Juno, sky-blue — 3 3 —

Luna, very large flowers, dark and light blue and delicate carnation — 3 3 —

The above sorts mixed — 3 3 —

d) *Collata* (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

Alba, pure white 5 4 5

Carminea, carmine-red — 4 3 9

" albo marginata, with a white border — 4 3 9

Diana, dark blue with a white border — 4 3 9

The above sorts mixed — 4 3 4

e) *Micans*.

Another wonderful class of *Ipomoea* *imperialis* with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; finest colours mixed — 4 3 9

Ipomoea imperialis, all classes and colours mixed — 3 2 6

h " *Learii*, blue — 11 13 —

⊙ " *limbata* (*Pharbitis*) — 2 1 3

⊙ " " *hybrida* — 2 1 6

⊙ " Nil — — 1 —



Ipomoea imperialis collata.
Electro 33.

Ipomoea Nil grandiflora 2 1 5

⊙ " *purpurea* (*Morning Glory*) *Convulvulus major*, splendid mixed — — 7

⊙ " *purpurea*, 6 distinct colours, each separate — — 8

" " fl. albo pleno, double white 3 2 6

" " fl. carminea plena 5 4 8

" " fl. carneo plena 4 — —

" " fl. violaceo plena 4 3 10

" " flore pleno, double flower- ing mixed 5 3 10

⊙ " *Quamoclit*, Cypress Vine 3 2 —

" " fl. alba 3 2 —

" " fl. rosea 3 2 —

⊙ " " *hederacea*, scarlet 3 2 3

⊙ " *rubro-coerulea* (*violacea vera*) 9 9 6

" " fl. albo 11 12 9

⊙ " *sanguinea* (*Mina*) 8 2 —

	per oz s. d.	per lb. s. d.
Love Grove, see <i>Nemophila</i> .		
⊙ " in a Mist, see <i>Nigella</i> .		
" in a Puff, see <i>Cardiospermum</i> .		
" lies bleeding, see <i>Amaranthus</i> caudatus.		
⊙§ <i>Luffa acutangula</i> , Rag or Dish-cloth Gourd	— 3	2 5
" <i>Jacquini</i>	— 4	3 —
" <i>Soly Qua</i>	— —	2 3
4 <i>Lunaria biennis</i> (Moon Wort) . .	— 3	2 3
⊙ <i>Lupinus</i> fol. var.	1 —	— —
" <i>albo-coccineus nanus roseus</i>	— 6	— —
4 " <i>arboreus</i>	— 10	— —
" <i>luteus Romulus Dam.</i> . .	— 3	2 2



Leucanthemum nipponicum.
Electro 3/3.

	per oz s. d.	per lb. s. d.
Marigold Pot, see Sweet Herbs.		
⊙ <i>Martynia Craniolaria</i> (formosa, fra- grans)	— 3	2 8
" <i>lutea</i>	— 3	2 8
" <i>proboscidea</i>	— 3	2 —
" " <i>rosea</i>	— 3	2 3
Marvel of Peru, see <i>Mirabilis</i> .		
Mask Flower, see <i>Alonsoa</i> .		
⊙4 <i>Matricaria eximea flore pleno</i> . .	— 5	4 —
" <i>grandiflora compacta fol.</i> <i>aureis</i>	— 8	— —
" " <i>flore pleno</i>	— 6	5 6
4 " <i>glauca</i> (Electro). Highly suited to borders and dwarf groups; the plant grows hardly 6 inches high, covering in a very short time the ground with handsome creeping branches. The		



Matricaria glauca.
Electro 3/3.

<i>Lupinus sulphureus superbus</i> . . .	— 4	3 —
" <i>tricolor elegans</i>	— —	1 —
" tall annual varieties mixed	— —	— 10
" dwarf " " 1/8 oz " 9	— 2	1 5
g§ <i>Luzuriaga radicans</i>	4 6	— —
4 <i>Lychnis chalconica</i> , scarlet . .	— 4	— —
" <i>fulgens</i>	1 4	— —
Madagascar Periwinkle, see <i>Vinca</i> .		
<i>Malcolmia littorea</i> , large-flowering, rose-lilac	1 3	— —
⊙ <i>Malope grandiflora</i> , red	— —	1 —
" " <i>alba</i>	— —	1 —
" " <i>rosea</i>	— —	1 —
g <i>Manihot Glaziovi</i>	— 9	9 —
Marigold, African and French, see <i>Tagetes</i> .		
Marigold Cape, see <i>Calendula</i> <i>pluvialis</i> .		

flowers are not very showy; they are white with a yellow centre and emerge over a very fine pinnate silver-grey foliage. In order to render the fine foliage more effective for groups it will be advisable to take off the flowers .	— 8	— —
⊙§ <i>Maurandia Barkleyana</i>	1 10	— —
" " fl. albo	3 —	— —
" <i>purpurea grandiflora</i>	1 10	— —
" <i>semperflorens</i>	1 5	— —
" mixed	1 6	20 —
Medeola, see <i>Myrsiphyllum</i> .		
g <i>Melanthus major</i>	2 6	— —
⊙§ <i>Melothria abyssinica</i> , Naud. . .	— 10	— —
" <i>punctata</i> 100 seeds —/10	— —	— —
4 <i>Mentha Pulegium</i> , Pennyroyal . .	2 3	— —
g <i>Mesembrianthemum crystallinum</i> , (Ice Plant)	— 3	2 4

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Mesembrianthemum tricolor . . .	— 5	4 10	⊙ Myosotis azorica		
2 Michauxia campanuloides . . .	1 10	— —	1 ¹ / ₁₆ oz 2 [—] / _— ; 1 ¹ / ₈ oz 3 [—] / _—	20 6	— —
Mignonette, see Reseda.			4 " dissitiflora	3 6	— —
g§ Mikania scandens (Senecio)			" dissitiflora alba	3 6	— —
1 ¹ / ₈ oz 1 ¹ / ₆	— —	— —	" " Bleu Perfection	4 3	— —
h⊙ Mimosa pudica (Sensitive Plant) .	— 6	4 3	" oblongata (latifolia)	— 8	— —
⊙ Mimulus cardinalis	3 1	— —	" palustris, true.	1 9	21 8
" cupreus	2 8	— —	" " semperflorens	1 7	20 —
" " Prince Bismarck	2 10	— —	" " " alba	2 5	— —
" duplex (hose in hose) mixed .	1 10	— —	" " " Fairy-Eye (Water-Fairy)	3 6	— —
" moschatus (Musk)	1 10	— —	" Welwitschii, dwarf, splen- did	1 9	— —
" " compactus 1 ¹ / ₈ oz — 9	5 —	— —	Myosotidium nobile, magnificent		
" tigrinus (pardinus)	1 10	— —	1 ¹ / ₈ oz — 8	4 —	— —
" " grandiflorus (Queen's Prize)	1 10	— —	g§ Myrsiphyllum asparagoides (Medeola, Smilax)	— 9	9 —
⊙§ Mina lobata, beautiful climber . .	2 —	27 —	Nasturtium (Indian Cress), see Tropaeolum.		
" sanguinea, see Ipomoea san- guinea.			h Nelumbium luteum 100 seeds 1 ¹ / ₈	— —	— —
⊙ Mirabilis Jalapa (Marvel of Peru)			⊙ Nemesia strumosa Suttoni, very flori- ferous, highly adapted for borders .	8 —	— —
mixed	— —	— 9	1 ¹ / ₈ oz 1 ¹ / ₃	— —	— —
" Jalapa fol. variegatis, mixed .	— —	— 10	Nemesia strumosa nana compacta	22 6	— —
" " Tom Thumb, white	— 2	1 2	1 ¹ / ₈ oz 3 [—] / _—	— —	— —
" " " " tricolor	— 2	1 2	⊙ Nemophila crambeoides	— —	1 —
g Mitraria coccinea 1000 seeds 2 ¹ / ₂	— —	— —	" discoidalis	— —	1 —
⊙§ Momordica Balsamina, Balsam Apple	— 4	2 10	" insignis, blue	— —	— 10
" Charantia	— 4	3 2	" " alba	— —	— 10
" Elaterium, squirting Cu- cumber	— 3	2 6	" " purpurea	— —	1 —
" involucrata Dam.	— 10	11 —	" maculata	— —	— 6
" muricata	— 4	2 9	" " purpurea	— —	— 5
Monkey Flower, see Mimulus.			g Nerium Oleander album clean seed	— 5	4 5
Moon Wort, see Lunaria.			" " roseum	— 4	2 10
2 Moraea tristis	1 —	— —	⊙ Nicotiana affinis	— 4	3 3
Morning Glory, see Ipom. purpurea.			" colossea, one of the finest ornamental foliage plants		
" Glory Brazilian, see Ipom. setosa.			1 ¹ / ₈ oz 2 [—] / _—	12 —	— —
Mourning Bride, see Scabiosa.			⊙ " macrophylla gigantea	— 3	2 2
h Musa Ensete . 1000 seeds 14 [—] / _—	— —	3 3	" noctiflora var. albiflora		
" " Italian saved seeds			Dam. 1898 new	— 10	— —
100 seeds 4 [—] / _—	— —	— —	" purpurea grandiflora	— 3	3 —
h " " in fruits (they keep very well and are very suitable for collec- tions)	— —	3 10	" sylvestris, Spegaz. Dam.		
Musa religiosa (Fétiche)			Flowers pure white	— 6	— —
100 seeds 1 9	— —	— —	⊙ Nierembergia frutescens	— 6	5 6
" Martini . 100 " 4 [—] / _—	— —	— —	" gracilis	— 8	— —
" rosacea . . 100 seeds 2 ¹ / ₆	— —	— —	⊙ Nigella damascena nana alba plena	— —	— 8
Musk Plant, see Mimulus moschatus.			" damascena nana coerulea		
2 Myosotis alpestris, Alpine Forget- me-not	— 9	10 6	plena (Love-in-a-mist)	— —	— 8
" " alba	— 9	10 6	" hispanica	— 3	1 7
" " rosea	— 10	— —	" " alba	— 3	1 7
" " compacta, blue	1 —	12 9	" " purpurea	— 3	1 7
" " elegantissima	1 —	12 10	⊙ Nycterinia capensis	— 10	10 3
" " " alba	1 —	— —	" selaginoides	— 6	5 6
" " robusta grandiflora (Elisa Fonrobert)	1 3	13 9	2 Nymphaea alba	1 3	— —
" " Victoria, dwarf com- pact variety	1 7	— —	" lutea	— 6	— —
			h " zanzibariensis	7 6	— —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
⊙ Obeliscaria pulcherrima	— 4	3 9	⊙ Papaver Rhoeas fl. pl. French ranunculus-flowering double mixed	— —	1 3
⊙ Oecymum Basilicum bullatum	— 2	1 5	" somniferum "The Bride", single flowered white	— —	— 10
" comosum Dam.	— 2	1 2	⊙ " somniferum fl. pl., double Carnation Poppy, mixed	— —	— 9
" suave	— 3	2 3	" somniferum nanum fl. pl. White Swan	— 2	1 1
⊙ Oenothera acaulis vera (Evening-Primrose)	— 10	— —	" somniferum nanum fl. pl. brilliant-rose	— 2	1 1
⊙ " Berteriana. Dam. 1900. The plant grows from about 20 to 24 inches high bearing a very great number of lovely long-tubed chrome yellow flowers. The downy leaves are very narrow. Highly adapted for groups	— 3	2 3	" umbrosum (commutatum)	— 2	1 4
Oenothera Johnsoni Parry. Dam. 1898. This very vigorous annual grows rapidly about 4 feet high producing long panicles of lemon-yellow flowers more than 1½ inch in diameter. Our cut represents a single plant flowering already two months after sowing	— 3	2 —	4 Pardonthus chinensis	— 5	4 5
⊙ Oenothera Lamarckiana	— —	— 11	" japonicus	— 3	2 3
⊙ " sulphurea, Dam. 1900. The plant grows about 3 feet high and produces very large sulphur yellow flowers in great abundance	— 3	2 —	" " maximus	— 4	3 4
Orach, see Atriplex.			g Parkinsonia aculeata	— 4	3 —
⊙ Oxalis rosea 1/8 oz —/8	4 8	— —	h§ Passiflora (Passion flower)	— —	— —
h " sensitiva (Biophytum) 1/16 oz 2/5; 1/8 oz 4/2	31 —	— —	" coerulea	— 5	4 6
⊙ " tropaeoloides	1 2	— —	" edulis	1 6	— —
" Valdiviana	— 7	6 7	" rosacea (incarnata)	1 4	— —
Oxyura chrysanthemoides	— 4	3 9	Pea, Sweet, see Lathyrus odoratus.		
Oxlip, see Primula elatior.			g Pelargonium hybridum grandiflorum, finest large-flowered, Odier and Fancy mixed, 100 seeds 1/6; 1000 seeds 12/—	— —	— —
4 Paeonia arborea (Moutan) fl. pl.	— 9	— —	g Pelargonium hederacifolium mixed, 100 seeds —/7; 1000 seeds 4/2	— —	— —
⊙ Palafoxia texana (Polypteris)	— 3	1 8	g Pelargonium hederacifolium, double, mixed, 100 seeds 2/—; 1000 seeds 17/6	— —	— —
Palma Christi, see Ricinus.			g Pelargonium Scarlet, choice mixed	— 6	6 —
Pansies, see Viola tricolor maxima.			" Scarlet, double-flowered, mixed, 100 seeds —/8; 1000 seeds 5/9	— —	— —
4 Papaver bracteatum	— 4	3 5	g Pelargonium Scarlet, white variegated-leaved, hybridized, 100 seeds 1/3; 1000 seeds 11/5	— —	— —
4 " caucasicum	— 4	— —	g Pelargonium Scarlet, golden, tricolor, variegated, hybridized, 100 seeds 1/3; 1000 seeds 11/5	— —	— —
⊙ " Danebrog, brilliant scarlet with large white spots	— —	— 9	h Peltandra virginica (Aroideae)	— 5	— —
" Danebrog flore pleno	— 2	1 —	Penny Royal, see Mentha Pulegium.		
⊙ " glaucum (Tulip Poppy)	1 —	— —	4 Penstemon campanulatus	— 3	2 6
" laevigatum	1 2	— —	" Cobaea	1 3	18 2
" Mephisto, deep scarlet with blackish purple spots	— —	— 10	" Hartwegi (gentianoides) mixed varieties	1 8	— —
" Murselli fl. pl. white, striped dark	— —	— 9	⊙ Perilla nankinensis	— —	— 8
" " Mikado	— 2	1 3	" " fol. atropurpureis laciniatis	— 2	1 —
4 " nudicaule	1 2	— —	" " macrophylla crispa compacta	— 2	1 3
⊙ " paeoniflorum fl. pl. mixed	— —	— 10	" " macrophylla crispa elatior	— 2	1 3
" " Fairy Blush	— —	1 3	" " laciniatus picta, Dam. 1899. Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes. Having grown		
⊙ " pavoninum (Peacock Poppy)	— 5	4 6			
" Rhoeas Shirley, single flowering	— —	2 9			

this pretty kind for several years we have found it almost perfectly constant, producing about 75⁰/₁₀₀ of true plants with fine leaves as above . .

◎ *Petunia hybrida*.

	per oz s. d.	per lb. s. d.
Alba	— 6	6 3
Belle Etoile	— 7	7 3
Carmen Sylva	— 7	7 3
Carminea intus alba (Adonis)	— 7	7 3
Compacta nana multiflora	1 8	21 —
Countess of Ellesmere	— 5	4 3
Illustris, brilliant rose-carmine	— 7	6 3
Inimitable	— 7	7 3
„ nana compacta multiflora	1 —	— —
Kermesina splendens	— 6	6 6
Snowball, white, rich flowering	1 4	— —
Venosa	— 7	7 6
Violacea	— 7	7 6
Vittata, purple lilac, white striped	1 10	— —
Finest mixed, first quality	— 5	5 3

◎ *Petunia hybrida grandiflora*.

Choicest quality.

Alba $\frac{1}{16}$ oz 1/3; $\frac{1}{8}$ oz 2/3	17 —	— —
Atropurpurea $\frac{1}{16}$ „ 1/5; $\frac{1}{8}$ „ 2/6	18 —	— —
Maculata $\frac{1}{16}$ „ 1/5; $\frac{1}{8}$ „ 2/6	18 —	— —
Purpurea albo maculata, new		
„ Purple King $\frac{1}{32}$ oz 1/4; $\frac{1}{16}$ oz 2/5; $\frac{1}{8}$ oz 4/6	33 6	— —
„ $\frac{1}{16}$ oz 1/3; $\frac{1}{8}$ oz 2/3	17 —	— —
Superbissima Prince of Wurtemberg		
„ $\frac{1}{32}$ oz 1/6; $\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/6	— —	— —
Largest-flowered varieties mixed		
„ $\frac{1}{16}$ oz 1/—; $\frac{1}{8}$ oz 1/9	11 6	— —

◎ *Petunia hybrida grandiflora fimbriata*.

All colours mixed, choicest quality		
„ $\frac{1}{16}$ oz 1/9; $\frac{1}{8}$ oz 3/—	22 6	— —

◎ *Petunia hybrida grandiflora fl. pl.*

Most carefully fecondated.

First quality.

Double large-flowered mixed		
„ $\frac{1}{64}$ oz 3/9; $\frac{1}{32}$ oz 7/—	— —	— —
„ fringed in great variety mixed		
(fimbriata) 1000 seeds 1/—	— —	— —
„ 10 000 „ 9/—	— —	— —
◎ <i>Phacelia campanularia</i>	— 5	4 6
„ Emperor William	— 3	2 6
„ Parryi	— 4	3 —
„ tanacetifolia	— —	1 —
§ <i>Phaseolus Caracalla</i>	— 5	4 6
◎ § „ <i>ensiformis gigas</i>	— —	1 —
Pheasant-eye Pink, see <i>Dianthus plumarius</i> .		

4 <i>Phlox decussata</i> (perennis) hybrida, fine mixed	1 3	— —
„ „ (perennis) hybrida nana, dwarf mixed	4 —	— —

◎ *Phlox Drummondii*.

Alba pura	— 9	10 3
Coccinea	— 10	— —
Variabilis	— 10	— —
„ fl. pleno, Dam. 1899. With very fine partly and also very double flowers of the same slate-blue shades as the single Ph. variabilis . $\frac{1}{8}$ oz —/4	1 10	— —
Extra fine mixed	— 8	8 9

Phlox Drummondii grandiflora.

Collected from largest flowers.

Alba pura	1 —	— —
Atropurpurea	1 —	— —
Carminea	1 —	— —
Coccinea	1 —	— —
Splendens	1 —	— —
All the above mixed	— 10	9 9

Phlox Drummondii nana compacta.

Saved exclusively from dwarf plants.

Alba grandiflora	4 —	— —
Atropurpurea	4 —	— —
Carminea	4 —	— —
Chamois rose	4 —	— —
Coccinea	4 3	— —
„ floribunda, Fireball	4 3	— —
Coerulea stellata	4 3	— —
Hortensiaeflora	3 6	— —
Nivea (Snowball)	3 3	— —
Victoria	3 3	— —
All the above mixed	2 4	31 —

◎ <i>Phlox Drummondii cuspidata</i> , mixed	1 2	— —
„ fimbriata, mixed	1 3	— —
„ perennis (decussata) hybrida, finest large flowering sorts mixed	— 10	11 —
„ perennis (decussata) hybrida, „Eclairer“ crimson colour, extremely large-flowering		
„ $\frac{1}{8}$ oz 1/—	7 —	— —
„ perennis (decussata) hybrida nana, best new dwarf varieties		
„ $\frac{1}{8}$ oz —/8	4 —	— —
g <i>Phormium Hursthonsi</i> , flowering even when quite young, with long dark red panicles 1000 seeds 3/10	— —	— —
g <i>Phormium tenax</i> , New Zealand Flax	— 8	7 6
„ „ fol. var.		
„ 1000 seeds 2/10	— —	— —
„ Veitchii fol. var.		
„ 1000 seeds 3/10	— —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Physalis Alkekengii</i>	— 3	2 9	<i>Carnea</i>	3 6	— —
" <i>Francheti</i> , with white flowers producing a very large scarlet balloon; highly effective	— 10	11 —	<i>Caryophylloides</i>	3 6	— —
g§ <i>Physianthus albens</i>	— 5	4 6	<i>Coccinea</i>	3 6	— —
4 <i>Physostegia virginica</i> (<i>speciosa</i>)	— 4	3 9	<i>Isabellina</i>	3 6	— —
" <i>alba</i>	1 —	— —	<i>Kermesina</i>	3 6	— —
<i>Picotees</i> , see <i>Dianthus Caryo-</i> <i>phyllus</i> .			<i>Purpurea</i>	3 6	— —
<i>Pimpernelle</i> , see <i>Anagallis</i> .			<i>Rosea</i>	3 6	— —
<i>Pink</i> , see <i>Dianthus</i> .			<i>Rubro purpurea</i>	3 6	— —
" <i>japanese</i> , see <i>Dianthus Hedde-</i> <i>wigi</i> .			<i>Splendens</i>	3 6	— —
g <i>Pittosporum Buchanani</i>	1 4	— —	<i>Sulphurea</i>	3 6	— —
" <i>Tobirae</i>	— 8	7 —	<i>Thellusonii</i>	3 6	— —
" <i>undulatum</i>	— 5	4 5	<i>Finest mixed</i> , superior quality	2 2	27 —
4 <i>Platycodon Mariesi</i>	— 10	— —	4 <i>Potentilla hybrida flore pleno</i> , double mixed	2 6	— —
" <i>fl. albo</i>	— 10	— —	" <i>multiflora</i>	— 7	7 3
h <i>Poinciana Gilliesi</i> Bird of Paradise	— 7	8 —	<i>Prickly Poppy</i> , see <i>Argemone</i> .		
" <i>pulcherrima</i>	— 7	7 6	4 <i>Primula Auricula</i> (<i>Auriculas</i>) fine mixed . $\frac{1}{8}$ oz —/10	5 4	— —
" <i>regia</i>	— 5	4 6	4 <i>Primula Auricula</i> , extra fine quality from first class flowers $\frac{8}{8}$ oz $\frac{1}{5}$	9 6	— —
h <i>Poinsettia</i> (<i>Euphorbia</i>) <i>pulcherrima</i>	2 7	— —	" <i>cortusoides</i>	1 9	— —
<i>Polyanthus</i> , see <i>Primula elatior</i> .			" <i>elatior</i> , sweet scented Oxlip in beautiful varieties	1 3	— —
4 <i>Polygonum lanigerum</i> , perennial species with silvery leaves	— 9	— —	" " (<i>Polyanthus</i>) finest named sorts	1 6	— —
4§ " <i>multiflorum</i>	— 11	12 10	" " " gold laced varieties	3 —	— —
⊙ " <i>orientale</i> (<i>Persicaria</i>)	— 2	1 2	" " <i>duplex</i> (hose in hose) $\frac{1}{16}$ oz $\frac{1}{8}$ —; $\frac{1}{8}$ oz $\frac{1}{10}$	12 6	— —
" " <i>fol. variegatis</i>	— 3	2 3	" <i>obconica</i> (<i>alba</i>) . $\frac{1}{8}$ " $\frac{1}{2}$	8 —	— —
" " <i>pumilum fl. albo</i>	— 2	1 10	" " <i>grandiflora</i> $\frac{1}{8}$ " $\frac{1}{3}$	8 8	— —
" <i>pensylvanicum</i>	— 3	2 3	g <i>Primula chinensis fimbriata</i> , Chinese <i>Primrose</i> . Choice quality.		
⊙ " <i>pilosum</i> , new, rapid growing annual	— 4	3 3	<i>Alba pura</i> $\frac{1}{8}$ oz $\frac{3}{4}$ —	22 —	— —
4 " <i>sachalinense</i> , very decorative most recommendable as green fodder	— 7	7 3	" <i>magnifica</i> $\frac{1}{8}$ " $\frac{4}{6}$	32 6	— —
⊙ <i>Polypteris callosa</i> , Dam. 1898. Height about 1 foot $\frac{1}{2}$ with a very graceful and showy foliage. Throughout the summer the plant is completely covered with charming rose-lilac flowers. One of the most richly flowering plants	— 5	4 5	<i>Coerulea</i> . $\frac{1}{32}$ oz $\frac{4}{8}$ —; $\frac{1}{16}$ " $\frac{7}{8}$; $\frac{1}{8}$ " $\frac{15}{6}$	— —	— —
<i>Poppy</i> , see <i>Papaver</i> .			<i>Coccinea</i> $\frac{1}{8}$ " $\frac{3}{10}$	28 6	— —
<i>Portulacca grandiflora</i> , single.			<i>Gigantea alba pura</i> , largest-flowered 100 seeds $\frac{1}{8}$ —	— —	— —
<i>Alba</i>	— 6	5 6	<i>Kermesina splendens</i> . $\frac{1}{16}$ oz $\frac{1}{4}$	16 9	— —
<i>Alba rubro-striata</i>	— 6	5 6	" $\frac{1}{8}$ " $\frac{2}{3}$	— —	— —
<i>Aurea</i>	— 6	5 6	<i>Montblanc</i> . $\frac{1}{16}$ oz $\frac{2}{8}$ —; $\frac{1}{8}$ " $\frac{3}{6}$	26 —	— —
<i>Bronze</i>	— 6	5 6	<i>Punctata elegantissima</i> . $\frac{1}{16}$ " $\frac{1}{8}$	22 7	— —
<i>Carnea</i>	— 6	5 6	" $\frac{1}{8}$ " $\frac{3}{8}$ —	— —	— —
<i>Caryophylloides</i>	— 6	5 6	<i>Rosea</i> $\frac{1}{16}$ oz $\frac{1}{6}$; $\frac{1}{8}$ " $\frac{2}{3}$	16 —	— —
<i>Coccinea</i>	— 6	5 6	<i>Striatiflora</i> . . $\frac{1}{16}$ " $\frac{1}{6}$; $\frac{1}{8}$ " $\frac{2}{8}$	— —	— —
<i>Isabellina</i>	— 6	5 6	<i>Urania</i> ; stems and flower stalks of a dark blood-red; flowers fringed, dark copper- red; a very fine and most remarkable kind $\frac{1}{16}$ oz $\frac{2}{6}$; $\frac{1}{8}$ oz $\frac{4}{6}$	32 —	— —
<i>Rosea</i>	— 6	5 6	<i>Fringed mixed</i> , seeds collected exclusively from selected large flowers; first quality $\frac{1}{8}$ oz $\frac{2}{8}$	— —	— —
<i>Splendens</i> (<i>Gilliesi</i>)	— 6	5 6	" <i>mixed</i> , very good quality $\frac{1}{8}$ oz $\frac{1}{7}$	11 —	— —
<i>Thellusonii</i> (<i>orange</i>)	— 6	5 10			
<i>Fine single mixed</i>	— 4	4 —			
<i>Double flowering</i> .					
<i>Saved from very double flowers</i> .					
<i>Alba</i>	3 6	— —			
<i>Aurea</i>	3 6	— —			

Primula chinensis fimbriata filicifolia.

		per oz s. d.	per lb. s. d.
Alba pura	1/8 oz 3/6	24 3	— —
Gigantea Perfection white	1/32 " 2/6	— —	— —
	1/16 " 4/9	— —	— —
Kermesina splendens	1/8 " 3/8	26 9	— —
Rosea	1/8 " 2/9	20 6	— —
Striatiflora	1/8 " 3/3	23 9	— —

Primula chinensis fimbriata flore pleno, double fringed.

	100 seeds s. d.	1000 seeds s. d.
Alba, double white fringed	— 6	4 —
Carminea	— 6	3 8
Coccinea	— 7	4 10
Kermesina splendens	— 7	4 10
Rosea	— 6	3 6
Striatiflora	— 8	5 4
Double fringed mixed	— 6	4 —



Pyrethrum parthenifolium glaucum.
Electro 3/—.

Prince's Feather, see *Amaranthus hypochondriacus*.

g§ *Pueraria Thunbergiana*; most splendid, high-ranking, of Japan, with fine clusters of blue flowers 1/4 oz —/6

	per oz s. d.	per lb. s. d.
4 <i>Pulmonaria angustifolia</i>	— 5	4 3
4 <i>Pycnanthemum pilosum</i>	1 5	— —
4 <i>Pyrethrum cinerariaefolium</i>	— 6	4 6
4 " <i>parthenifolium aureum</i> (Golden Feather)	— 5	4 10
" " <i>Golden Gem</i>	— 8	8 —
" " <i>laciniatum</i>	— 5	5 3
" " <i>selaginoides</i>	— 10	11 —
" " <i>glaucum</i> (Electro)	— 5	4 9
" <i>roseum</i> hybr. mixed	1 2	— —
" " <i>carmineum</i>	1 3	— —
" " <i>carneum</i>	1 3	— —

Pyrethrum roseum hybr. double mixed

	per oz s. d.	per lb. s. d.
1/16 oz 1/8; 1/8 oz 3/2	25 —	— —
" <i>Tschihatschewi</i> , true	1 —	13 9
⊙§ <i>Quamoclit Kerberi</i> , (<i>Ipomoea</i>)	— 3	— —
4 <i>Ranunculus asiaticus superbissimus</i>	— 4	3 9

Red-hot-Poker Plant, see *Tritoma*.

⊙⊙ *Reseda odorata grandiflora*

choicest qualities — speciality of our firm.

	per oz s. d.	per lb. s. d.
arborea	— 3	2 —
aurea (Golden Queen)	— 2	1 6
compacta nana multiflora	— 2	1 6
Jewel	— 8	5 6
Crimson Queen	— 3	2 8
Diamond	— 3	2 3
Fiammetta, Dam. (Electro) with enormous panicles of very scented, flowers of a dark-red hue; the finest	— 4	3 9
Gabriele (imperialis, red, large panicles)	— 3	2 6
gigantea pyramidalis	— 2	1 6
Machet, dwarf compact variety	— 3	2 6
" golden yellow	— 4	3 9
Ruby	2 5	— —
maxima Goliath	1 10	— —
meliorata (Crimson Giant)	— —	1 —
Miles Spiral	— 2	1 6
odorata cwt. 80/—	— —	— 10
" <i>grandiflora</i> 86/—	— —	1 —
Urania Dam. 1892, with enormous panicles	— 3	1 10
Victoria, dark-red	— 3	1 10
4 <i>Rhaponticum pulchellum</i>	— 4	3 9
⊙ <i>Rhodanthe maculata</i>	— 11	— —
" <i>maculata alba</i>	1 2	— —
" <i>Manglesii</i>	1 —	— —
" " fl. pl. 1/8 oz —/8	4 8	— —

⊙ *Ricinus* (Castor Oil Bean, Palma Christi)

	per oz s. d.	per lb. s. d.
africanus	— —	— 8
borboniensis arboreus	— —	— 7
cambodgensis, very dark leaved	— —	1 —
communis major	— —	— 8
Duchess of Edinburgh	— —	— 9
Gibsoni	— 2	— 10
" <i>mirabilis</i>	— —	— 11
sanguineus cwt. 25/—	— —	— 6
Zanzibariensis, red seeds	— —	— 7
" <i>cinerascens</i>	— —	— 8
" <i>enormis</i>	— —	— 7
" <i>mixed</i>	— —	— 7
all sorts mixed cwt. 25/—	— —	— 6
Rock <i>Lychnis</i> , see <i>Viscaria</i> .		
Rocket, see <i>Hesperis matronalis</i> .		
⊙ <i>Romneya Coulteri</i>	4 3	— —
Rose Campion, see <i>Agrostemma</i> .		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Scabiosa hybrida Victoria (Sc. atropurpurea, Columbaria), finest mixed	— 3	1 9	⊙ Solanum atropurpureum	— 5	3 9
4 " caucasica	3 —	— —	4 " Balbisii	— 4	2 10
⊙ Schizanthus Grahami carmineus	— 4	3 9	4 " cabiliense argenteum(marginatum)	— 5	4 3
" grandiflorus oculatus	— 2	1 4	g " Capsicastrum	— 4	2 10
" " mixed	— 2	1 6	" " nanum	5 5	3 —
" papilionaceus	— 2	1 6	4 " Dammannianum	100 seeds —/8	— —
" pinnatus mixed	— 2	1 10	4 " dublosinuatatum	1 —	— —
§ Schubertia grandiflora, a splendid climber with white scented flowers	— —	— —	g " Farini	1 3	— —
100 seeds 2/—; 1000 seeds 16/—	— —	— —	⊙ " Gilo	— 4	3 2
Sea Lavender, see Statice.	— —	— —	⊙ " guineense	— 2	1 10
⊙ Senecio elegans plenissimus (Jacobaea double) splendid mixed	1 3	— —	g " Hendersonii	— 4	3 —
" elegans nanus plenissimus, dwarf mixed	1 3	— —	g " laciniatum	— 3	2 7
4 " multiflorus, blue, very rich-flowering	1 8	— —	" mors elephantum	— 6	5 —
Sensitive Plant, see Mimosa pudica.	— —	— —	g " pseudo-Capsicum	— 3	2 3
⊙§ Sicyos angulata	— 3	1 7	g " pyracanthum	1 10	— —
4 Silene Fabaria	— 5	— —	g " robustum	1 4	— —
⊙ " pendula (rosea graeca)	— —	— 7	g§ " Seaforthianum 1/8 oz —/6	3 6	— —
" " alba	— —	— 7	g " Warscewiczii	— 10	— —
" " Bonnetti	— —	— 7	Spartium (Genista) see Tree seeds.	— 3	2 —
" " compacta fl. pl.	— 3	— —	⊙ Sphenogyne speciosa	— 3	2 —
" " carnea plena	— —	— 10	Spiderwort, see Cleome,	— —	— —
" " Thusnelda Dam. 1896; with long branches of golden yellow foliage and thousands of lovely rose-coloured flowers.	— 3	1 6	Spurge, variegated, see Euphorbia variegata.	— —	— —
Silene pendula compacta rosea	— 3	1 3	4 Stachys lanata	— —	1 3
" " " alba plena Dam.	— 3	1 3	g Stapelia variegata finest mixed	1000 seeds 1/4	— —
" " " fol. aureis, golden leaved	— 4	2 3	Standing Cypress, see Ipomopsis.	— —	— —
" " " Empress of India, large, dark rose flowering	— 3	1 10	⊙ Statice Bonduelli, yellow	— —	1 —
" pendula compacta fol. aur. Venus, Dam. 1898. The contrast between the yellow foliage, the pure white flowers and the green of the lawn, renders this very nice plant extremely adapted for carpet bedding	— 3	1 10	4 " caspia; one of the finest with purple flowers	2 5	— —
Silene pendula compacta Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 4	2 3	4 " incana hybrida (See Lavender)	— 3	2 —
Silene pendula compacta ruberrima	— —	— 10	4 " latifolia	— 4	3 —
" " compacta ruberrima fl. pleno	— —	1 6	⊙4 sinensis, Dam. 1901 (Electro)	— —	— —
" " compacta Snow King, large pure white flowers	— 3	2 3	An exceedingly graceful plant the flowers of which will be found most valuable for all floral decorations. The flower stalks are about 16 to 20 inches high, and the panicles which are produced in great profusion bear flowers somewhat resembling those of Statice sinuata, but they are far more graceful and charming. Their color is pure white alternated with canary-yellow, of a very pretty effect. The flowers are equally useful both fresh and dry. If sown in March the plant begins flowering already in June	2 3	— —
" " ruberrima	— —	— 7	⊙ " sinuata, blue	— —	— 11
" " " flore pleno	— 2	1 —	" " candidissima	— —	— 11
g Skimmia japonica	— 7	6 7	" " rosea	— —	— 11
Smilax, see Myrsiphyllum.	— —	— —	⊙ " spicata	— 3	3 —
Snape dragon, see Antirrhinum.	— —	— —			

	per oz s. d.	per lb. s. d.
⊙ Statice superba	— 5	3 9
⊙ " Suworowii	— 5	3 9
½§ Stephanotis floribunda		
100 seeds 2/2		
1000 " 16/6	— —	— —
⊙ Stevia Eupatoria	— 6	4 5
⊙ " Lindleyana	— 6	6 —
4 " odorata (salicifolia)	1 4	— —
4 " purpurea	— 6	— —
4 " serrata, white	— 8	— —
Stocks, see page 29.		
Stonecrop blue, see Sedum coeruleum.		
½ Strelitzia Augusta 100 seeds 9/8	— —	— —
" Reginae 100 " 9/8	— —	— —
½ Streptocarpus Rexii 1/32 oz 2/3		
1/16 oz 4/—; 1/8 " 7/6	— 58	— —
" Wendlandi, light blue, large leaves		
1/32 oz 2/3; 1/16 oz 4/—; 1/8 oz 7/6	— 58	— —
½ Streptocarpus, newest hybrids mixed		
1/32 oz 4/3; 1/16 oz 8/3; 1/8 oz 16/—	125 —	— —
½ Stuartia pseudo-camellia	— 9	9 3
Summer Cypress, see Kochiascoparia.		
Sun Drops, see Oenothera.		
Sunflower, see Helianthus annuus.		
Sun Rose, see Helianthemum.		
g Sutherlandia frutescens, one of the most splendid and decorative small shrubs, with fine scarlet flowers, throughout the summer. . . .	1 3	— —
g Swainsonia alba . 1000 seeds 1/9	— —	— —
" Andersoni . 1000 " —/9	— —	— —
" coronillaefolia 1000 " 1/—	— —	— —
" galegifolia . 1000 " 1/—	— —	— —
" Greyana . 1000 " —/9	— —	— —
" best sorts mixed 1000 " —/9	— —	— —
Swallow wort, see Asclepias.		
Swan River Daisy, see Brachycome.		
Sweet Alyssum, see Alyssum Benthami.		
" Pea, see Lathyrus odoratus.		
" Scabious, see Scabiosa.		
" Sultan, see Centaurea moschata.		
" William, see Dianthus barbatus.		
½ Swietenia Mahagoni 10 fruits —/10	— —	— —
⊙ Tagetes erecta fl. pl. Double African Marigold.		
Finest best varieties mixed	— 3	2 3
Tagetes patula, single.		
Best varieties mixed	— 2	1 3
⊙ Tagetes patula fl. pl. Double French Marigold.		
Dwarf double mixed, best sorts . . .	— 3	3 —
Double tall mixed, " "	— 2	1 6

Tagetes signata pumila	— 4	3 —
" " " Golden Ring, pure golden yellow	— 4	3 3
" sulphurea, pure sulphur yellow . .	— 5	4 3
Tassel Flower, see Cacalia.		
g§ Tecoma radicans (Bignonia) . . .	— 10	9 6
g§ " Stans (Bignonia)	— 10	— —
§ " Smithi	2 —	— —
½ Thalia dealbata	— 8	— —
Thrift, see Armeria.		
⊙§ Thunbergia alata nanking, with black eye.	— 10	11 —
" alba, pure white with black eye .	— 10	11 —



Statice sinensis.
(Electro 3,6.)

⊙§ Thunbergia alata aurantiaca, golden yellow with black eye	— 10	11 —
" alba mixed	— 9	9 2
½§ " grandiflora . 1000 seeds 4/9	— —	— —
⊙ Tolpis barbata (Crepis) Hawkweed	— 3	1 7
⊙½ Torenia Bailloni . . . 1/8 oz 2/3	17 —	— —
⊙½ " Fournieri (edentula) . . .	3 4	— —
" " alba (White Wings)	3 6	— —
" " coelestina grandiflora		
1/8 oz —/8	4 8	— —
" " compacta 1/8 " 1/1	7 —	— —
" " " alba 1/16 "		
1/8 "		
" " coelestina		
1/16 oz 1/8; 1/8 oz 3/—	22 6	— —
" " grandiflora 1/8 " —/9	4 10	— —
Touch me-not, see Balsams.		

	per oz s. d.	per lb. s. d.
Tournefortia heliotropioides. . .	— 7	— —
⊙ Trachelium coeruleum	— 8	— —
" " album	— 10	— —
Tree Cypress, see Ipomopsis.		
⊙§ Trichosanthes Anguinea vera . . .	— 3	2 3
" coccinea	— 3	2 10
" colubrina	— 3	2 —
" cucumerina	— 3	2 6
" palmata	— 4	3 —
Tridax gaillardoides, new, Dam. 1901; producing a profuse number of single flowers measuring about one inch and 1/2 in diameter, of a chrome- yellow color with white border. This new form is specially remarkable for its very large number of flowers at an unusually early time which makes it most valuable as an early bedding plant . . .	— 9	— —



Verbena erinoides.
Electro 2/5.

Tritoma, see Kniphofia.		
⊙§ Tropaeolum canariense(peregrinum) Canary Creeper	— 5	4 8

Tropaeolum Lobbianum

cardinale	— 3	2 3
Crown Prince	— 3	1 10
Duc de Vicence	— 3	1 10
fulgens	— 3	2 3
Hookeri	— 3	1 10
Lilli Smith	— 3	1 10
Lucifer	— 3	1 10
luteum	— 3	1 10
multiflorum	— 3	1 10
Queen Victoria	— 3	1 10
Roi des noirs	— 3	2 3
Spitsfire	— 3	1 10
Triomphe de Gand	— 3	1 10
variegatum	— 3	1 10
Zanderi nigrum	— 3	2 3
mixed in splendid varieties . . .	— —	1 3

Tropaeolum majus nanum (Tom Thumb)

Chamaeleon	— 4	3 9
Empress of India, dark scarlet . .	— 3	2 6
Golden Queen, yellow leaves and yellow flowers	— 4	3 9
King of Tom Thumb, scarlet . . .	— 3	1 10
" Theodore, dark red	— 3	1 8
Ruby King	— 3	1 9
Spotted King, dark-leaves	— 2	1 4
Vesuvius, salmon-rose	— 4	3 9
best sorts mixed	— —	— 9
§ Tropaeolum pentaphyllum . . .	1 10	— —
Trumpet Flower, see Datura.		
g§ Vallaris dichotoma, a beautiful climber for the conservatory, with large snow white flowers 100 seeds 1/8	— —	— —
Venus Looking Glass, see Cam- panula Speculum.		
Venus Navel wort, see Cynoglossum linifolium.		
⊙ Verbena Aubletia candidissima, new, pure white	1 —	— —
" " grandiflora	— 3	2 3
" ciliata Dam. 1899. Resembling for its habit and shape of flowers the Verbena erinoides and it is an equally free bloomer, only its leaves are less deeply cut and its flowers are of a very bright lilac	— 8	— —
" Drummondii (montana)	— 3	2 3
" erinoides (Electro)	— 7	6 6
" " alba, white,	1 3	— —
" pulchella	— 3	1 10
" teucroides (Niveni)	— 3	2 3
" venosa	— 3	2 3

Verbena hybrida.

Finest mixed	7 —	8 —
Extra selected quality	— 11	12 8
Auriculae flowered sorts with large white eye, first class flowers . . .	— 11	12 8
Alba	— 8	8 3
Atroviolacea	— 7	8 —
Candidissima	— 10	9 6
Coccinea	— 10	11 9
Coerulea	— 8	9 2
Défiance, fiery scarlet	1 2	14 6
Purple Cloak	1 2	— —
Striata, Italian striped	— 10	10 3

Verbena hybrida grandiflora (Mammoth)

dark scarlet	1 6	— —
Firefly	— —	— —

Verbena hybr. Mammoth (continued)

rose and carmine	1 3	14 6
white	1 3	— —
finest colours mixed	— 10	9 6

Verbena hybrida compacta (erecta).

Candidissima	1 6	— —
Dark blue	1 6	— —
Défiance	2 10	— —
Splendid mixed	1 3	16 3

4 *Verbesina virginica* Dam. 1897 with numerous white flowers 1 5 — —

4 *Vernonia arkansana*, Dam. 1898. With very nice purple flowers; splendid for cutting — 10 — —

g *Veronica hybrida*, a great many sorts mixed — 9 — —

h *Victoria regia* . . . 100 seeds 13/9 — — — —

h⊙ *Vinca rosea*. Madagascar Periwinkle — 7 6 3

" " *alba oculata* — 7 6 3

" " *alba pura* — 7 6 3

" " mixed — 6 6 3

4 *Viola cornuta* 1 3 — —

" " *alba* 1 3 — —

" " *Admiration* 1 10 — —

" " *Blue Perfection* 2 3 — —

" " *Papilio* 1 10 — —

" *odorata*, *semperflorens* — 7 7 3

" " *semperflorens fl. albo* — 10 11 — —

" " " *the Czar* 1 7 — —

" " " " *fl. albo* 1 6 — —

⊙ *Viola tricolor maxima*. Pansies.

Seeds saved from the largest flowers only.

All colours mixed — 9 9 3

English show (faced) varieties mixed — 10 11 — —

Large-flowered French varieties mixed 1 — 13 10

Cassier, three and five blotched giant 2 — 27 — —

Bugnots largest flowered 1 10 23 6

Alba pura (*Schneewittchen*) — 10 — —

Azure blue — 10 — —

Cardinal 1 — — —

Dark blue — 10 — —

Emperor William — 10 — —

Dr. Faust, pure black — 10 — —

King of the Blacks — 10 — —

Lord Beaconsfield — 10 — —

Meteor, reddish brown — 10 — —

Odier Prize Pansies 1 — — —

Prince Bismarck — 10 — —

Pure yellow — 10 — —

Victoria, red — 10 — —

White, dark centre — 10 — —

Yellow, dark centre — 10 — —

⊙ *Viola tricolor maxima* Trimardeau, Giant Pansies.

<i>Auriculaeflora</i>	1 6	— —
Emperor William	1 4	— —
King of the Blacks	1 7	— —
Lord Beaconsfield	1 4	— —
Pure yellow	1 10	— —
White with dark centre	1 4	— —
Yellow with dark centre	1 10	— —
Splendid colours mixed	1 6	16 3



Zinnia spectabilis miniata.
Electro 3/3.

Virginian Stocks, see *Cheiranthus maritimus*.

Wahlenbergia grandiflora 5 — —

Wallflower, see page 30.

Water Lily, see *Nymphaea*.

⊙ *Whitlavia grandiflora* — — 1 4

" " *alba* — 3 1 4

h *Wigandia caracasana* — 7 — —

" *imperialis* — 7 — —

Woodroof, see *Asperula*.

⊙ *Xanthocephalum gymnospermoides*, new, Dam. 1901, with double chrome-yellow flowers measuring about 1 inch in diameter. The plant is of a bushy habit and grows about 3 feet high. Its flowering period is an unusually long one, and it is specially adapted for large groups and for table and house decoration 6 — —

⊙ *Xeranthemum annuum superbissimum album fl. pl.* — 7 7 4

	per oz s. d.	per lb. s. d.
Xeranthemum annuum superbissimum roseum fl. pl.	— 7	6 6
Xeranthemum annuum superbissimum rubrum fl. pl.	— 7	6 6
Youth and Old age, see Zinnia.		
Yucca, see page 22.		
⊙ Zinnia Darwini fl. pl. finest mixed	— 3	2 3
⊙ Zinnia elegans.		
Single flowered mixed	— 2	1 3



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 4/5.

⊙ **Zinnia elegans grandiflora plenissima.**

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

Finest double mixed	— 3	2 2
Alba	— 3	2 6
Atrococcinea	— 3	2 6
Atropurpurea	— 3	2 6
Aurea	— 3	2 6
Carminea	— 3	2 6
Carnea	— 3	2 6
Coccinea	— 3	2 6
Lilacina	— 3	2 6
Lutea	— 3	2 6
Rosea	— 3	2 6

Zinnia elegans pumila (nana Tom Thumb) plenissima.

Finest mixed	— 3	2 5
Alba	— 3	2 9

	per oz s. d.	per lb. s. d.
Atrococcinea	— 3	2 9
Aurantiaca	— 3	2 9
Aurea	— 3	2 9
Carminea	— 3	2 9
Coccinea	— 3	2 9
Purpurea	— 3	2 9
Rosea	— 3	2 9
Salmonea	— 3	2 9
Sulphurea	— 3	2 9
Violacea	— 3	2 9

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture	— 3	2 9
---	-----	-----



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Aurea	— 4	3 —
Atrococcinea	— 4	3 —
Carminea	— 4	3 —
Carnea	— 4	3 —
Coccinea	— 4	3 —
Lilacina	— 4	3 —
Lutea	— 4	3 —
Rosea	— 4	3 —
Salmonea	— 4	3 —
Violacea	— 4	3 —

<i>Zinnia elegans fl. pl. Reginae</i> , new; the petals are of a peculiar shape.	— 3	2 10
--	-----	------

Zinnia elegans fl. pl. "Iris". Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
The plants grow to a medium height and the flowers measure about $2\frac{1}{2}$ inches across.	—	4 3 9	kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old <i>Z. elegans</i> . — This new kind can therefore be quite specially recommended as a border plant.		
<i>Zinnia elegans spectabilis</i> fl. pl. <i>miniata</i> , Dam. 1898 (Electro), flowers of minium colour; petals of a peculiar form, being slightly folded up, forming a kind of canal	—	3 2 6	Brilliant scarlet, Crimson, White, each separate	— 6	5 6
<i>Zinnia elegans spectabilis</i> fl. pl. <i>cupreata</i> , Dam. 1899. We are offering the second color, a fine copper red, of the new <i>Z. spectabilis</i> class introduced by us 2 years ago	—	3 2 6	Mixed	— 6	4 9
⊙ <i>Zinnia elegans grandiflora laciniata</i> fl. albo pl., Dam. 1899 (Electro), a splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any <i>Zinnia</i> . The habit of the plant and shape of the pure white flowers is exactly that of the <i>Z. elegans</i> fl. pl.	—	5 4 6	<i>Zinnia elegans robusta striata plenissima</i> mixed	— 4	3 —
<i>Zinnia elegans grandiflora laciniata</i> fl. <i>carneo</i> pl., Dam. 1901. Same as the former, but the fine large flowers are of a delicate rose-incarnate colour	—	5 4 6	" " fl. pl. „ <i>Miniatur</i> “, a dwarf small-flowered, very double, rich flowering kind, finest colours mixed . .	— 8	7 6
⊙ <i>Zinnia elegans pygmaea flore pleno</i> (Electro). An absolutely new dwarf			<i>Zinnia Haageana</i> (mexicana) single-flowered	— 4	3 3
			" " fl. pleno double	— 5	4 6
			" " imbricata plenissima	— 6	5 6
			Mixed Flower Seeds, annuals cwt. 50/—	— —	— 8
			" " " " suitable for bee feeding . . . cwt. 82/—	— —	1 5

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Agrostis nebulosa</i>	— 8	— —	4 <i>Gymnothrix caudata</i>	— 4	3 3
" <i>pulchella</i>	— 5	4 —	" <i>japonica</i>	— 5	5 2
4 <i>Arundo conspicua</i>	3 9	— —	" <i>latifolia</i>	— 5	4 3
4 " <i>Donax</i>	— 4	1 10	4 <i>Gynerium argenteum</i> (Pampas Grass)	— 4	4 3
4 " " fol. var.	1 —	— —	" " Bertini	— 5	5 6
4 <i>Briza lutescens</i>	— 7	— —	" " jubatum	— 7	— —
" <i>maxima</i> (Quaking Grass) . .	— —	1 1	4 " " roseum	— 5	4 3
4 <i>Carex pendula</i>	— 3	2 3	4 <i>Hordeum jubatum</i> (Squirrel Tail Grass)	— 3	2 6
4 <i>Coix Lacrymae</i>	— —	— 6	Job's Tears, see <i>Coix Lacrymae</i> .		
4 <i>Cyperus alternifolius</i>	1 11	— —	<i>Lagurus ovatus</i> (Hare's Tail Grass)	— —	1 —
" <i>ferox</i>	— 6	— —	Pampas Grass, see <i>Gynerium</i> .		
" <i>flabelliformis</i>	2 7	— —	4 <i>Panicum capillare violaceum</i> Dam. .	— 2	1 9
" <i>Papyrus</i>	2 5	— —	4 " <i>excurrens</i>	— 2	1 10
<i>Eragrostis abyssinica</i>	— 3	2 8	4 " <i>plicatum</i>	1 —	— —
4 <i>Eriantha Ravennae</i>	— 3	2 5	4 " <i>sulcatum</i>	1 —	— —
4 <i>Euchlaena luxurians</i> (Reana Teosinthe)	— 3	1 6	4 " <i>tonsum</i> ; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour	— 9	10 —
4 <i>Eulalia japonica</i> (<i>Miscanthus japonicus</i>)	— 6	5 10			
4 " " <i>zebrina</i>	— 8	— —			
4 <i>Festuca glauca</i>	— 10	— —			

	per oz s. d.	per lb. s. d.
4 <i>Panicum virgatum</i>	— 4	3 —
<i>Pennisetum longistylum</i>	— 3	2 —
" <i>violaceum</i>	— 3	2 8
" <i>macrurum</i> ; a gigantic grass, resembling the <i>Gynerium argenteum</i>	— 5	4 3
<i>Pennisetum Rueppellianum</i> , Dam. 1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 4	3 9
Quaking Grass, see <i>Briza maxima</i> .		
4 <i>Scirpus natalensis</i>	— 6	— —
4 <i>Stipa elegantissima</i>	1 —	12 9
" <i>pennata</i> (Feather Grass)	— 5	4 10
4 <i>Uniola latifolia</i>	— 5	4 10
<i>Zea gracillima</i> (<i>minima</i>)	— —	— 6
" " <i>fol. var.</i>	— —	— 7
" <i>japonica fol. var.</i> , striped Japanese Maize . cwt, 20/—	— —	— 4
" " <i>gigantea quadricolor</i> new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old <i>Z. jap. vol. var.</i> ; leaves bright green, silver-white, sulphur- yellow and rose striped; most effective	— —	— 10
<i>Zea tunicata fol. var.</i>	— —	1 6



Pennisetum Rueppellianum.
Electro 3/3.

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Agapanthus umbellatus</i>	— 8	— —	<i>Gladiolus gandavensis</i> , French in splendid varieties mixed	— 8	7 9
<i>Brodiaea mixed</i>	1 2	— —	" <i>Lemoinei hybridus</i> , best mixed	— 8	8 3
<i>Convallaria japonica</i>	— 4	1 9	" <i>Nanceianus</i> , fine mixed	— —	— —
<i>Cooperia pedunculata</i>	— 7	— —	1000 seeds 4/5	— —	— —
<i>Cyclamen neapolitanum</i>	1 3	— —	" European and Asiatic varieties mixed	— 3	2 4
" <i>persicum</i> , fine mixed	2 4	— —	<i>Hyacinthus candicans</i> (<i>Galtonia</i>)	— 3	2 —
<i>Cyclamen persicum giganteum</i>. (seeds collected from giant flowers only)			<i>Iris Robinsonianae</i> . 1000 seeds 12/—	— —	— —
<i>sanguineum</i> . 1000 seeds 8/—	— —	— —	<i>Ixia hybrida</i> , a fine collection mixed	1 —	— —
<i>roseum</i> . . . 1000 " 7/6	— —	— —	<i>Kniphofia</i> (<i>Tritoma</i>) Red-hot-poker- plant <i>Uvaria</i> (<i>aloides</i>) <i>nobilis</i>	1 —	— —
Emperor William 1000 " 7/6	— —	— —	<i>Lilium auratum</i> , true	1 —	14 6
Montblanc, pure white 1000 seeds 8/—	— —	— —	" <i>speciosum</i> , mixed 1/16 oz 3/—; 1/8 oz 5 6/40	40 —	— —
universum, white with a red eye 100 seeds —/10	— —	— —	<i>Paeonia sinensis fl. pl.</i> , double mixed	1 2	12 9
1000 " 7/4	— —	— —	<i>Ranunculus asiaticus superbissimus fl.</i> <i>pl. mixed</i>	— 6	5 7
splendid mixed 1/16 oz —/10; 1/8 oz 1/6	10 6	— —	<i>Richardia albo-maculata</i>	— 10	— —
<i>Freesia Leichtlini</i>	— 3	2 4	<i>Scilla Clusii</i> (<i>peruviana</i>)	— 3	2 4
" <i>refracta alba</i>	— 4	3 —	<i>Tulipa Greigii</i>	2 —	— —
" splendid mixed	— 3	2 —	" " <i>hybrida</i> , mixed	1 8	— —

XIV. Seeds of Cannas.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
a. Gladioli-flowered.			Maurice Musy	— 5	— —
Admiral Avellan, leaves red	— 4	— —	" Rivoire, leaves red	— 4	2 4
Alfonse Bouvier	— 7	5 7	M. Ritton	— 5	— —
Ami Pichon	— 3	2 4	Otto Froebel	— 5	— —
Aurore	— 3	2 4	Pregmy	— 5	— —
B. de Jussieu Cr., leaves red	— 3	2 4	Président Carnot	— 5	3 —
Baronne de Sandrans	— 3	— —	" Chaudon Cr., yellow	— 6	— —
Beauté Poitevine Br.	— 7	— —	Professor J. G. Baker Dam.	— 5	2 9
Boucharlat aîné	— 4	3 —	" Foster Dam.	— 4	— —
Camille Bernardin	— 3	2 4	" David	— 5	— —
Ch. Buisson	— 4	3 —	" Charguérand	— 4	2 4
Ch. van Geert	— 4	2 8	Princesse Laetitia Dam.	— 9	— —
Colonel Denfert, leaves red	— 4	2 4	Progression	— 4	2 —
Comte de Bouchaud, yellow	— 4	3 —	R. Brandt	— 5	— —
Crozy père	— 3	— —	Reval Massot	— 4	2 4
Docteur Vergely	— 5	— —	Rose T. May	1 2	— —
Doyen de Jean Sisley, leaves red	— 5	3 5	Sophie Buchner	— 5	— —
Ed. Mieg	— 6	— —	Souvenir de François Gaulin	— 4	2 —
Emile Barré	— 4	— —	Sénateur Montefiore	— 4	2 4
Explorateur Crampel	— 4	2 4	Thomas S. Ware	— 5	— —
F. Neuwesel	— 5	2 9	Trocadero	— 4	2 —
François Morel	— 3	2 4	Vesuvius Dam.	— 5	2 9
Fürst Bismarck	— 5	— —	Victor Gaulin, leaves red	— 4	2 4
G. Sennholz	— 5	— —	New large flowered early Hybrids (Crozy) dwarf with green leaves, mixed	— —	1 8
Gartendirektor Siebert	— 7	— —	New large fl. early Hybrids (Crozy) semi- high and high with green leaves, mixed	— —	1 8
General Baron Berge	— 4	2 4	New large flowered early Hybrids (Crozy) with red leaves, mixed	— —	1 10
George d'Harcourt	— 4	2 4	New large flowered early Hybrids (Crozy) all sorts mixed	— —	1 10
Gloire des marchés	— 7	— —	b. Hybrids and Garden Forms		
Graf von Turin	1 2	— —	including the newest sorts.		
Guillaume Couston	— 4	2 4	Alegatière, leaves dark red	— 6	3 10
Hugo Fuchs	— 6	— —	Coquette	— 4	2 4
Ingénieur Pérache	— 5	— —	Discolor	— 4	2 4
J. Soulayr	— 5	— —	Flaccida le Roi, Dam. 1890.	— 3	1 8
Kaiser Wilhelm	— 4	2 4	Sanguinea	— 9	— —
Königin Charlotte (Queen Charlotte)	— 8	6 7	Sénateur Millaud Crozy, the highest sort with very large dark red leaves	— 5	3 5
L. E. Bally	— 3	2 4	With green leaves mixed . cwt. 92 —	— —	1 —
Lohengrin	— 5	— —	With red leaves mixed . " 100 —	— —	1 3
Louis de Mérode Cr.	— 4	2 4	All sorts mixed " 92 —	— —	1 —
Madame A. Blanc	— 5	— —			
" Meriem Lombard, flowers whitish	1 9	— —			
" Crozy	— 5	3 2			
" Oscar Meuricoffre Dam.	— 5	— —			
Marquise A. de l'Aigle	— 5	— —			

XV. Palms.

(Fine and sound plants, grown in the open air.)

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Chamaerops excelsa, of 1 year	1 —	6 6	Chamaerops humilis, of 1 year	1 3	7 6
" " 2 years	2 —	16 —	" " 2 years	2 6	16 —
" " 3 to 4 years	3 6	28 —	" " 3 "	3 6	20 —
" " 7 to 8 "	— —	— —	Cocos australis, of 1 year	1 3	10 —
about 2 to 3 feet high	— —	— —	" " 2 years	3 3	20 —
4/— a piece	— —	— —	" " 3 "	5 —	36 —

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Cocos Romanzoffiana, of 2 years . . .	6 6	55 —	Kentia Forsteriana, of 3 to 4 years	— —	— —
" " " 3 " " . . .	9 6	80 —	1/9 a piece	— —	— —
Chamaedorea Ernesto Augusti, of 2 years	6 6	52 —	Latania borbonica, of 2 years . . .	2 —	16 —
" " " 3 " " . . .	8 —	68 —	" " " 3 " " . . .	3 6	28 —
Corypha australis, of 1 year . . .	1 3	8 —	Phoenix canariensis, dactylifera, leo-		
" " " 2 years . . .	2 6	20 —	nensis, reclinata, each		
" " " 3 to 4 years . . .	5 —	40 —	of 2 years	2 6	20 —
" " " 7 to 8 " . . .	— —	— —	" 3 " " " " "	3 6	28 —
4/— a piece	— —	— —	" 4 " " " " "	6 6	52 —
Kentia Belmoreana, of 2 years . . .	6 6	52 —	" 6 to 7 years 4/6 a piece	— —	— —
" " " 3 " " . . .	7 6	64 —	Washingtonia filifera, of 2 years . .	4 —	32 —
" " " 4 to 6 years	— —	— —	" " " 3 " " . . .	5 6	44 —
2/— a piece	— —	— —	" " " 4 " " . . .	7 3	60 —
" " " 7 to 8 years	— —	— —	" " " 6 " " . . .	11 —	96 —
6/— to 8/— a piece	— —	— —			

XVI. Agave, Aloe, Yucca &c.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Agave americana, strong plants,				Aloe humilis	8 —	4 —	— —
without soil	— 2	— 9	5 —	" prolifera (brevifolia)	— 4	2 —	— —
" " fol. var., strong plants,				" rubescens	— 10	— —	— —
without soil	— 2	1 —	6 6	" Saponaria	— 5	3 —	— —
" " lactevirens	— 9	5 —	— —	" Schimperii	— 6	3 9	— —
" " vittata	— 6	3 6	— —	" Schmidtii	— 4	2 —	— —
" angustifolia, strong plants . . .	— 10	— —	— —	" xanthacantha	— 9	— —	— —
" atrovirens	— 9	5 —	— —	Beschorneria bracteata	— 10	7 6	64 —
" filifera	1 4	— —	— —	" californica	— 10	— —	— —
" horrida	— 10	7 6	— —	Dasyliion gracile	— 2	1 6	— —
" laevis, strong plants	1 4	— —	— —	" serratifolium, seedlings			
" lophantha	— 6	3 9	— —	of 2 years	— 3	1 9	15 —
" " heterocantha	1 4	— —	— —	" juncifolium	— 2	1 6	— —
" Margaritae	1 4	— —	— —	Fourcroya elegans	— 2	1 6	— —
" Mexicana, strong plants . . .	2 —	— —	— —	" " Lindenii	1 9	— —	— —
" multiflora	— 5	3 —	— —	Yucca aloefolia, strong seedlings . .	— 1	— 9	— —
" rigida	— 6	3 9	— —	" " fol. var.	— 4	2 3	— —
" " var. Sisaliana (produ-				" " quadricolor	1 9	— —	— —
cing the Sisal hemp)	— 9	5 —	— —	" Desmetiana	2 —	— —	— —
" " silacana, strong				" filamentosa	— 2	1 —	— —
plants	— 10	— —	— —	" glauca (angustifolia) . . .	— 9	6 —	— —
" Rumphii	— 3	2 —	— —	" gloriosa recurvata pendula,			
" Salmiana fol. var., strong				fine plants from the open			
plants	2 —	— —	— —	ground	— 8	5 —	— —
" spectabilis	1 4	— —	— —	" gloriosa recurvata pendula			
" yuccaefolia	1 4	— —	— —	fol. var.	— —	— —	— —
Aloe abyssinica	— 6	3 9	— —	" guatemalensis, strong plants	1 4	11 6	— —
" arborescens	— 10	— —	— —	" Whipplei	— 10	— —	— —
" ciliaris	— 6	3 9	— —				

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
* Britannia	— 6	4 —	32 —	grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.			
Campania	— 5	3 3	26 —	* America	— 5	3 —	26 —
About 6 feet. — Glauous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow.				Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.			
* Ch. Naudin	— 6	3 6	28 —	* Aphrodite	— 5	3 —	24 —
About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmon-red, the inner petals are darker.				Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.			
Hellas	— 5	3 —	23 —	Asia	— 4	2 9	23 —
About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.				Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.			
* Phoebe	— 5	3 —	26 —	* Bavaria	— 5	3 —	24 —
About 6 feet high. — Glauous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.				Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome.			
Professor Treub	— 8	5 9	52 —	Borussia	— 4	2 6	20 —
About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.				Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Extremely handsome.			
* Roma	— 5	3 —	24 —	Burgundia	— 5	3 —	23 —
About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.				Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.			
Rhea	— 3	2 3	18 —	* Edouard André	— 5	4 —	36 —
About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.				Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.			
Trinacria	— 5	3 —	23 —	* H. Wendland	— 5	3 3	27 —
About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.				Height about 4 feet. Very broad beautiful green leaves. Very large			
4. Season 1896 to 1897.							
* Africa	— 7	5 —	40 —				
Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.							
* Alemannia	— 5	3 —	24 —				
This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.				* Suevia	— 4	2 6	20 —
Heinrich Seidel	— 4	2 9	24 —	Height about 3 feet. Leaves Musa-like, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.			
Height about 3 feet. Green Musa-like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.				Wilhelm Beck	— 4	2 6	19 —
Iberia	— 4	2 9	23 —	Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.			
Height about 3 feet. Glaucous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.				5. Season 1895 to 1896.			
* Kronos	— 4	2 9	23 —	Austria . . . 1000 pieces 70/—	— —	— 9	6 6
Height about 3 feet. Broad sea-green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.				Flowers very large, canary yellow; centre spotted red.			
* La France	— 6	4 6	40 —	Italia 1000 pieces 90/—	— —	1 —	8 —
About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.				Enormous panicles of scarlet flowers with a yellow border. Magnificent.			
* Oceanus	— 4	2 9	23 —	The whole assortment, introductions of 1895 to 1900			
Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.				1 root of each . . . 15/—			
* Pandora	— 7	5 —	40 —	12 kinds of our selection 4/—			
Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.				Orchid-flowering Cannas mixed .	— 3	1 9	15 —
* Parthenope	— 4	2 6	20 —	American sorts.			
Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.				Burbank, lemon-yellow changing into white	— 5	3 —	24 —
Perseus	— 4	2 9	23 —	Mrs. Kate Gray, orange-scarlet, flowers very large	— 9	6 6	— —
Height about 3 feet. Broad glaucous green foliage, numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.							
* Pluto	— 5	3 6	31 —				
Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.							
				2. Gladioli-flowered Cannas.			
				(Dammann.)			
				Introductions of 1899 to 1900.			
				Baja	— 7	4 9	
				About 25 to 30 inches high, bright green foliage, flowers deep crimson bordered with a faint yellow edge; extremely rich flowering.			
				Cavour	— 9	5 6	
				Of dwarf habit, not exceeding about 2 feet in height, lively green foliage, large spikes of vermilion purple flowers with undulated border.			
				Meta	— 9	5 6	
				About 2 feet and 1/2 high, large greyish green foliage, flowers chrome yellow, striped and spotted with brown.			
				Nero	1 —	8 —	
				About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.			
				Paestum	— 10	6 6	
				About 3 feet high, large green leaves, flowers light chrome yellow with regular vermilion spots. Very large spikes.			
				Solfatara	— 8	5 8	
				About 3 feet high; light green foliage large flowers of a beautiful orange color with carmine reflex.			
				Toledo	— 10	8 —	
				About 3 feet and 1/2; leaves green; enormous minium red flowers, often with a light golden edge.			

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
The whole collection of the above Cannas 5/9	—	—	Princess Helena of Montenegro	— 8	—
Introductions of 1898.			About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.		
Capri	— 6	4 —	Princess Laetitia	— 4	2 9
Height about 1 foot. Glauous leaves, very large salmon-scarlet flowers slightly spotted with yellow.			About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.		
Ischia	— 6	4 —	Stromboli	— 6	—
Height about 1½ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.			About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.		
Lutetia	— 8	5 4			
Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.			3. Gladioli-flowered Cannas of different raisers.		
Minerva	— 8	5 4	Best introductions of the last years.		
Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety.			a. Green-leaved.		
Professor Rossi	— 5	3 3	Alsace, pale sulphur-yellow	— 6	4 —
About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.			Ami Jules Chrétien, salmon-scarlet and yellow	— 5	3 3
Sultana	— 5	3 3	Anna Ernst (1899), canary-yellow, crimson spotted	— 10	—
Height about 3 feet. Glauous foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.			Architecte Mouren, salmon, golden border	— 8	5 3
Introductions of 1896.			Auguste Chantin, copper-red, bright flamed	— 8	5 3
Adonis	— 4	2 9	Baronne de Poilly, salmon	— 5	3 9
About 2 feet high, leaves green with a brown border; flowers blood-red.			Candeur, cream-yellow changing into white	— 9	6 9
Aetna	— 4	2 9	Ch. Molin (1900), salmon-orange, crimson spotted	1 8	—
About 3 feet; leaves very dark red, flowers crimson and purple.			Citoyen de Cronstadt, chrome-yellow, crimson spotted	— 5	3 8
Ajax	— 4	2 9	Claude Fichet, brown-red with dark-red, large flowered	— 10	7 3
About 2 feet; leaves green; flowers wax- yellow with rosy spots.			Comtesse de Bouchaud, salmon, crimson spotted, yellow border	— 5	3 8
Alkmene	— 4	2 9	Coronet, chrome-yellow	— 6	4 —
About 3 feet. Leaves green; flowers orange with a golden yellow border.			Cyclope, fiery blood red, very large flowered	— 5	3 8
Arethusa	— 6	—	Czar Alexander III, bright scarlet	— 4	3 9
About 1 foot ½. Leaves green; flowers very large, sulphur-yellow, changing after- wards into a bright salmon colour; inside dark red; new colour.			Daniel Gerard, crimson, dark crimson flamed, golden-bordered	— 8	—
Count of Turin	— 4	2 9	Ernst Rauth (1900), vermilion orange with yellow border	1 3	—
About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.			François Vuillermet, brilliant granate-red, very large flowers	— 6	4 —
Queen of Italy	— 8	—	Franz Buchner, orange with mauve-hue and yellow border	— 5	—
About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte.			Frau Bremermann, dwarf, compact, flowers large, scarlet with golden yellow border and spots	1 3	11 6
Crown-Prince of Italy	— 6	4 —	Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals	100 pieces 24/—	— 4 2 9
About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.			Généreux, vermilion, very large flowers	1 3	—
			Goliath, very large flowers, bright amaranth- coloured	— 8	5 3
			G. O. Quintus, bright yellowish red, crimson edged	1 3	11 3
			Hans Werdmüller, leaves dark green, changing into brown, flowers very large, orange-red with a carmine hue	— 8	5 6

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Henry Cannell, dwarf, numerous spikes, flowers large, vermilion dark red with a large golden yellow border	— 9	6 6	Venus (1900), yellowish white	1 8	— —
Herzogin Vera (1900), pale sulphur yellow, very large flowered	1 8	— —	V. Debons, flowers large and numerous, currant-red, striped	— 10	— —
Hofgarten-Director Wendland	— 5	3 8	Vice President Luizet, cherry-red	— 8	5 3
J. Colette-Ronchaine (1900), lively pomegranate colour, very large flowers	1 8	— —	Victory (Century) 1900, orange scarlet with yellow border	2 5	— —
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 10	7 3	Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 4	2 —
Léon Pépin Lehalleur, crimson	— 4	3 —	Wilhelm Bofinger, flowers fiery dark red, velvety	— 7	— —
Madame Chabanne, rose	— 8	5 —	William Bull (1900), lively cerise	2 —	— —
" Léon Leclercq, salmon, golden border	— 6	4 —	L. Patry, of middle height; green leaves, very large flowers of a beautiful vermilion with darker spots and a yellow edge	— 5	3 8
" Legris, chrome-yellow, brown, spotted	— 5	3 3			
" Louis Druz, brilliant purple	1 3	— —	b. Red-leaved.		
Madame Pichon, lemon-yellow, scarlet spotted	— 8	5 3	Arthur William Paul (1900), dark orange spotted carmine	1 8	— —
" Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 10	7 3	Attika, bright crimson	— 6	4 —
Madagascar, salmon-orange and rose-lilac	— 6	4 —	Ch. Paul, salmon	— 8	— —
Madame Meriem Lombard, whitish	— 6	4 6	Count Waldersee, minium orange-red, very large	1 9	— —
Marigold, orange	— 5	3 3	David Harum, vermilion scarlet spotted carmine	2 —	— —
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border	— 10	— —	German Crown-Prince (red-leaved Goliath), flowers of a fiery amaranth-red	1 9	— —
Miss Amy Ker (1900), creamy white turning white	1 3	— —	Gouverneur von Zimmerer, bright orange and dark-red	— 8	— —
Mrs. F. Dreer, canary-yellow, salmon spotted	— 8	5 3	Grossherzog Ernst Ludwig (1900), scarlet orange	2 5	— —
Mr. Colbombet, canary-yellow and red	— 6	4 —	Hermann Fischer, leaves musa-like, flowers fiery minium orange and carmine	1 10	— —
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes	— 10	7 3	Hofgärtner Stiegler, carmine purple, large flowered	— 10	— —
Modèle, crimson and carmine	— 10	— —	Hofgarten Director Walter, brilliant purple red	— 8	5 4
Panache, crimson	— 6	4 —	Le Deuil (1900), velvety dark purple	2 —	— —
Papa Canna, salmon-red	— 8	5 —	Léon Vassillière, bright granate-red, very fine	1 3	— —
" Treyve, orange	— 6	4 —	Max Kolb (1899), salmon orange	1 3	11 4
Petite Mocotte, crimson-rose, chamois flamed with a yellow border	— 6	4 —	Memory to Prince Bismarck, brilliant carmine vermilion	— 10	— —
Philippe Rivoire, very large flowers, crimson-rose marbled carmine with a yellow border	1 8	— —	Mrs. Geo A. Stöhlein, leaves light brown, flowers bright amaranth, very large	1 9	— —
Poète, flowers whitish	1 3	10 6	Oscar Dannecker (1899), dark canary yellow	1 3	— —
Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	— —	President Meyer, cerise carmine, very large flowered	— 8	5 4
Riese von Stuttgart (Giant of Stuttgart) flowers enormous of a brilliant vermilion with, a lilac hue and yellow border	2 —	— —	President de Péronne, leaves brown-red, flowers vermilion-orange, darker marbled	2 —	— —
Roi des Rouges, bright crimson	— 6	4 —	Red Indian (1900), pure cerise carmine	2 —	— —
Rose T. May, bright crimson	— 4	2 10	Sémaphore, brilliant orange yellow	— 10	— —
Secrétaire Chabanne, salmon-crimson	— 8	5 3	Stadtrath Heidenreich, vermilion	— 8	5 4
Souvenir du Capitaine Drujon, canary-yellow, orange spotted	— 6	4 —	W. Atlee Burpee, magenta-red	1 9	— —
Souvenir de A. Chargueraud, of a splendid granate-red, striped red	1 8	— —			
Souvenir de Madame Crozy, bright red	— 10	— —			
" " Nardy, very large flowers, chrome-yellow spotted carmine, very fine	— 6	4 —			

4. Gladioli-flowered early

a. Some older fine sorts for forcing.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Colonel Denfert, red-leaved . . .	— 1	— 7	4 —
Duc de Mortemart	— 2	— 10	7 3
Guillaume Couston	— 1	— 7	4 —
J. Cordieux, red-leaved, dwarf . .	— 2	— 10	6 —
Revol Massot, dwarf	— 1	— 7	— —

b. Green-leaved, red-flowered.

Semi-high; splendid for pot culture.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Admiral Gervais,	— 3	2 6	— —
Alphonse Bouvier,	— 2	1 6	— —
Boucharlat aîné	— 3	2 —	— —
Camille Bernardin	— 5	3 —	— —
Cousin Jacob	— 2	— 10	7 3
Ch. Pallice	— 3	2 —	— —
Ch. Henderson	— 2	1 6	— —
Ch. van Geert	— 2	— 10	7 3
Colonel Vaillard	— 3	2 —	— —
Comte H. de Choiseul	— 3	2 —	— —
Emile Barré	— 3	2 —	— —
Explorateur Crampbel	— 2	— 7	4 —
Frau Oberbürgermeister Rümelin	— 5	3 3	— —
Ferdinand Lombard Dam.	— 2	— 7	4 —
Francisque Morel	— 2	— 7	4 —
Françoise Crozy	— 2	— 7	4 —
Gartendirector Siebert	— 2	— 10	5 8
G. Sennholz	— 2	1 3	8 —
Gloire des Marchés	— 3	2 —	— —
H. Guichard	— 3	2 —	— —
Jules Favre	— 2	— 10	7 3
Kaiser Wilhelm	— 2	— 10	4 10
Karl Neubronner	— 4	3 —	— —
M. Ritton	— 3	2 —	— —
Madame Ginot	— 2	— 10	4 10
Mr. Cleveland	— 1	— 7	4 —
Paul Bruant	— 3	1 8	— —
Paul Marquant	— 1	— 7	4 —
Paolo Radaelli	— 3	2 —	— —
Penelope Dam.	— 3	2 —	— —
Perle des Massifs	— 3	2 —	— —
Podere Restelli	— 3	2 —	— —
Prof. David	— 2	— 10	4 10
J. G. Baker Dam.	— 3	1 8	— —
R. Brand, rose	— 2	— 10	4 10
Rose Unique	— 2	1 3	— —
Sophie Buchner	— 2	1 3	8 —
Trocadero	— 2	— 8	4 —
Vesuvius Dam.	— 2	1 5	12 —

c. Green-leaved, semi-high with yellow, red striped and spotted flowers.

Splendid for pot-culture and for cutting.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Aegla Dam.	— 3	2 —	— —
Ami Pichon	— 2	1 3	— —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Aurore	— 2	— 8	4 —
Baronne de Sandrans	— 2	— 8	4 —
Comte de Bouchaud	— 7	4 6	— —
Crozy père	— 3	2 —	— —
Docteur Vergely	— 2	— 10	6 —
George d'Harcourt	— 2	— 8	4 —
Hofgartendirector Pfister	— 5	3 —	— —
J. D. Cabos	— 2	1 3	— —
J. Soulayr	— 2	1 3	— —
L. E. Bally	— 2	— 8	4 10
Mad. Oriol	— 2	— 8	4 —
N. Bellisso	— 2	— 8	— —
Pierret Biorlet	— 3	2 —	— —
Pregmy, golden-yellow	— 2	— 8	4 —
Président Chaudon	— 2	1 3	— —
Prof. Foster Dam.	— 2	1 3	— —
Progression	— 2	— 8	4 10
Sénateur Montefiore	— 2	— 8	4 10
Souv. de Mr. Gaulin	— 2	— 8	4 —

d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Beauté Poitevine	— 3	2 —	— —
Bonne Etoile	— 2	— 10	7 3
C. Buisson	— 2	— 8	4 10
Ch. Molin	— 3	2 —	— —
Ed. Mieg	— 2	— 10	6 5
Général Baron Berge	— 1	— 8	4 10
Ingénieur Pérache	— 2	— 10	6 5
Königin Charlotte	— 4	3 3	30 —
Lohengrin	— 2	1 3	— —
Louis van Houtte	— 5	3 8	— —
Madame Crozy	— 3	1 9	14 6
„ Oscar Meuricoffre Dam. . . .	— 2	— 8	4 —
Marquise Arthur de l'Aigle . . .	— 2	— 8	4 —
Maurice Grand	— 2	1 3	— —
„ Musy	— 2	— 10	7 3
Otto Froebel	— 2	1 3	— —
Papillon	— 4	2 10	— —
Princesse de Brancovan	— 2	— 6	— —
Professeur Changuerand	— 1	— 9	4 —
Souvenir d'Antonin Crozy	— 8	5 3	— —

e. Red-leaved and red-flowered.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Admiral Avellan	— 3	2 —	— —
B. de Jussieu	— 2	— 10	6 —
Ch. Souchet	— 2	— 10	6 —
Doyen Jean Sisley	— 1	— 8	4 —
Emile Thomas	— 3	2 —	— —
E. Renan	— 3	2 —	— —
F. Neuwesel	— 2	— 10	6 —
Gloire d'Emple	— 4	2 10	— —
Godefroy-Lebœuf	— 4	2 10	— —
Henry A. Dreer	— 3	2 —	— —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Karl Kölle	— 7	4 6	— —
Laforcade	— 1	— 6	4 —
Légionnaire	— 2	— 8	4 10
Louis de Mérode	— 2	— 8	4 —
M. J. Goss	— 2	— 8	4 —
Maurice Rivoire	— 2	— 8	4 —
Nardy père	— 2	— 8	4 —
Paul Lorenz	— 2	— 10	— —
Président Carnot	— 2	— 8	4 10
Th. S. Ware	— 4	2 10	— —
Victor Gaulin	— 1	— 8	4 —

f. Yellow-flowered dwarf.

Hugo Fuchs	— 2	1 3	8 —
Mad. A. Blanc	— 4	2 10	— —

g. The above Gladioli-flowered Cannas mixed.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Crozy's yellow-flowered, mixed	— 5	3 3	24 —
" red-flowered, mixed	— 7	4 10	40 —
" red-leaved mixed	— 8	5 8	48 —
" all sorts mixed	— 5	2 9	24 —

5. Iridiflora Hybrids

a splendid class for groups.

Iridiflora Ehmannii	— 2	— 10	4 10
" Guttermannii	— 2	1 3	— —
" Nouttoni	— 2	1 3	— —

6. Older sorts, red-leaved.

Alégatière	— —	— 3	2 —
Coquette, splendid, rich-flowering	— —	— 5	3 3
Discolor	— —	— 4	2 —
Sanguinea	— —	— 3	2 —
Sénateur Millaud, splendid	— —	— 3	2 —
Mixed, red-leaved	— —	— 3	2 —

7. Older sorts, green- leaved.

Brenningsii fol. var., splendid kind with green, white striped leaves, in no way inferior to the C. indica var. so much spoken of	— —	— 2	1 3
Flaccida le Roi	— —	— 2	1 3
Mixed, green-leaved	— —	— 2	1 3

XIX. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Agapanthus umbellatus	1 —	8 —	Crinum capense (Amaryllis longifolia)		
Amaryllis formosissima (Sprekelia)	2 —	16 —	per 1000 56/—	1 —	8 —
" Graveana (Hypeastrum)	6 6	56 —	" " fl. albo	1 8	12 10
" Veitch's Hybrids	20 —	— —	" erubescens	4 —	32 —
Amorphophallus Rivieri	6 6	— —	" hybr. Todorae	4 —	32 —
Anemone japonica Honorine Joubert	— 6	3 7	" lineare	1 —	8 —
Asclepias tuberosa	1 4	— —	" Mac Owani, very fine	7 6	76 —
Begonia hybrida gigantea, single, all colours mixed			" Moorei	3 —	22 5
per 1000 72/—	1 —	8 —	" pedunculatum	1 8	12 10
" " double			" pratense	1 —	8 —
per 1000 116/—	1 6	12 6	" Yemense, 1 st size	2 6	21 —
Calla aethiopica	1 3	11 6	" " 1 nd "	2 —	17 6
" " compacta	1 6	12 10	Cyclamen neapolitanum per 1000 24/—	— 4	2 9
" " gigantea	3 —	24 —	" repandum per 1000 24/—	— 4	2 9
" " Little Gem			Cyrtanthus Mc. Kenny	3 3	24 —
per 1000 52/—	— 9	6 —	Eucomis punctata	1 8	15 —
Chlidanthus Ehrenbergii	— 8	4 —	Galtonia (Hyacinthus) candicans	— 5	3 8
Colocasia antiquorum	5 —	42 —	Gladiolus Childsi, a new class, with very large flowers	1 2	9 —
" " Dussii	5 7	48 —	" Gandavensis, best sorts mixed		
Cooperia Drummondii	— 9	6 6	per 1000 52/—	— 9	6 —
" pedunculata per 1000 60/—	— 8	5 9	" " Brenchleyensis		
Crinum abyssinicum, 1 st size	3 3	28 —	per 1000 36/—	— 6	4 —
" " 1 nd "	3 —	22 5	" Lemoinei, best hybrids		
			per 1000 40/—	— 8	5 —

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Gladiolus Nanceianus, best sorts mixed			Lilium tigrinum fl. pl.	1 6	13 —
per 1000 80/—	1 2	9 —	Lycoris aurea	6 —	— —
Gloxinia, mixed	1 6	14 —	„ radiata	2 —	16 —
Habranthus roseus	2 —	16 —	„ Terracciani	4 50	40 —
Haemanthus coccineus	10 —	— —	Moraea (Iris) Robinsoniana	5 —	40 —
„ natalensis	12 —	— —	Nerine undulata	4 —	— —
Hedychium coronarium	3 3	24 —	Ophiopogon Jaburan	1 3	12 —
Hemerocallis aurantiaca major	9 —	80 —	Pancratium maritimum	— 5	3 3
„ fulva	— 10	5 9	Pardanthus chinensis	— 8	5 7
Hymenocallis Harrisiana	1 3	10 —	Phaedranassa chloracea	1 2	10 —
„ undulata	— 10	6 6	Ranunculus asiaticus superbissimus fl.		
Iris germanica, mixed per 1000 10/—	— 2	1 3	pleno per 1000 7/3	— —	— 10
„ olbiensis mixed	— 6	3 8	Rhodea japonica	1 2	10 —
„ stylosa (unguicularis) per 1000 32/—	— 6	3 8	„ „ fol. var.	3 3	28 —
„ „ alba	— 8	5 —	Ruscus Hippoglossum	— 3	1 3
Kniphofia (Tritoma) best sorts mixed	1 4	10 —	Richardia albo-maculata	— 6	5 —
Lilium auratum	6 6	— —	Veltheimia (Alettris) capensis	7 4	— —
„ speciosum album	4 —	36 —	Zephyranthes Andersoni	— 5	2 10
„ „ roseum	2 10	24 —	„ Atamasco per 1000 14/6	— 3	2 —
„ „ rubrum	2 10	24 —	„ candida	— 3	2 —
„ tigrinum	1 3	9 6	„ tubispatha p. 1000 16/—	— 5	2 6

XX. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 7	4 —	32 —	Sprengeri Rgl. Dam.			
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengeri	2 —	— —	— —	plants of 1 year from the open ground	— 2	1 —	8 —
Plumosus	— 10	— —	— —	„ „ 2 years „ „ „ „	— 5	2 6	20 —
„ superbus, a new kind of quick growth . . 1 piece 1/—	8 —	72 —	— —	„ „ 2 „ grown in pots . .	— 9	5 —	40 —
				„ „ 3 „ from the open ground	— 8	4 6	36 —
				„ „ 3 „ grown in pots . .	2 —	18 6	— —
				„ „ 4 „ „ „ „ „	6 6	— —	— —
				stronger plants according to the size from 1/6 to 8/— each			



Fruits of Lagenaria.
Electro 3/6.



Small trunk (Bulb) of Cycas revoluta.
Electro 3/3.

XXI. Aspidistra.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but they will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.



Aspidistra.
Electro 3/3.

	100 leaves	1000 leaves
	s. d.	s. d.
Aspidistra elatior, green	9 6	86 —
" " fol. var.	19 6	180 —
" " fol. punct.	16 —	— —

XXII. Fruits of Lagenaria vulgaris.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 8/—.

XXIII. Cycas revoluta

(see Electro page 64).

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference	10 ^d each
8 " 10 " "	8 ^d "
6 " 8 " "	7 ^d "

XXIV. Raphia.

Best quality, very long, in original bales of about 2 cwt., per cwt. 48/—; smaller quantities —/7 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXV. Novelties for the season 1902 to 1903.

1. Vegetable Seeds.

The price per lb. will be applied for orders of at least $\frac{1}{4}$ lb.

Lima-Bean Santa Rosa.

Producing long and broad pods containing about 4 to 5 broad and flat white beans; very productive, of vigorous growth and climbing very high in a comparatively short time. These beans are of the finest flavour, and this new variety is altogether highly recommendable.

per oz —/3 d; per lb. 3/—.

Lima-Bean Inca.

The pods of this variety resemble somewhat those of Peas, and its white grains are nearly round. Although the plant does not climb very high, yet it is very productive and also ornamental. The beans boiled and mashed give an excellent dish.

per oz —/3 d; per lb. 3/—.



Capsicum Taranto.
(Electro 3/6.)

Capsicum Taranto. (Electro.)

The plant is of compact habit producing a great number of fine deep red middle-size fruits in an upright position, but its principal feature is their skin which is very thin, white their flesh is very thick, extremely sweet and of the finest flavour. In fact these qualities render this new and fine sort not only very valuable but even superior to most of the others.

per oz 1/3 d.

Capsicum, red and orange-coloured Lucullus.

(Electro.)

These are two highly decorative and interesting ornamental sorts growing about 10—12 inches high and producing on a vigorous stem a profusion of upright fruits forming a dense bouquet, out of which but a few leaves are seen emerging. The fruits are of a fine dark red color in one variety, and of orange yellow in the other. Each color separate.

The fruits of these two new kinds are very sweet flavoured, contrary to those of the other small decorative peppers, which are hot without any exception.

1 oz 1/6 d.



Capsicum, red and orange-coloured Lucullus.
(Electro 3/6.)

2. Newly Introduced or New Flower Seeds.

⊙ = Annuals. — 4 = Perennials.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

Centaurea Cyanus Victoria bicolor.

A new colour of the charming dwarf Corn-flower! The flowers are white with a blue center.

1 packet —/6 d; 100 packets 32/—.

Dianthus Heddewigi ornatus.

This is a new and very charming form of compact habit and very large flowers, the petals of which are deep blood red towards the centre, striped and marbled in dark brown in a very original manner, while the border is white and forms a white distinct circle. The combination of these different colors is of a striking effect.

1 packet —/8 d; 100 packets 40/—.

Polygonum Posumbu. (Electro.)

Although this charming variety is not new, yet as far as we know it has never been grown or offered. It is very dwarf, with dark green glossy leaves somewhat undulated, from which emerge the small rosy panicles. The plant grows only about 12 to 14 inches high, producing a mass of leaves, and is extremely adapted for groups, carpet beddings &c.

1 packet —/8 d; 100 packets 40/—.

Ipomoea Mikado.

Of this excellent class, only recently introduced from Japan, with extraordinary large flowers, we offer seed in all colours mixed at page 39 of this catalogue; we have however selected a number of fine and remarkable colours, which we offer each separately below. The plants are of vigorous and rapid growth, producing in great profusion very large flowers often up to 4 in-across. The colors are mostly new and quite original. Stock very limited.

Blue	Purple
Carmine	Slate-colour
„ bordered white	White
each separate.	

1 packet —/10 d; 100 packets 65/—.

Zinnia elegans grandiflora laciniata carminea and rosea fl. pi.

Two new and splendid colours of our new class with lacinate petals. The size and shape of the flowers are as perfect as possible.

1 packet —/8 d; 100 packets 40/—.



Polygonum Posumbu.
(Electro 3,6.)

XXVI. Fruit Trees and Cuttings.

	per 10 s. d.	per 100 s. d.		per 10 s. d.	per 100 s. d.
Oranges (Citrus Aurantium) grafted, from the open ground, about 4 to 6 years old	8 —	70 —	Olives, best varieties both for oil and eating, grafted, from the open ground, 1 year old	8 —	65 —
Oranges (Citrus Aurantium)			Olives, best varieties, grafted, grown in pots about 3 to 4 years old	14 —	120 —
Lemons (Citrus Limonum)	25 —	220 —	Chestnut (Castanea vesca) about 3 years old	10 —	80 —
Mandarines (Citrus nobilis)			Medlar of Japan (Eriobotrya japonica) about 3 to 4 feet and 1/2 high, grown in pots.	15 —	140 —
Cedro (Citrus medica)			Walnuts (Juglans regia), best sorts, grafted, 1 to 2 years old, about 6 feet high	14 —	125 —
Bergamot (Citrus Bergamum)			Hazel-Nuts (Corylus Avellana), best sorts about 3 to 4 feet and 1/2 high	6 —	48 —
Shaddock (Citrus Decumana)	30 —	— —	Figs (Ficus Carica) about 15 of the best sorts; about 2 to 3 feet high	7 —	55 —
Mellarosa (Citrus Limonum Mellarosa)			Carobs (Ceratonia Siliqua) grown in pots, about 3 to 5 feet high	28 —	— —
Lemon sweet (Citrus Limetta)					

We can also supply **Cuttings** of

Figs, about 14 in. long, both table varieties and for drying, about 12 sorts of each at from **30 to 40 Shillings per 1000 Cuttings**, according to the sort.

Olives, about 12 in. long, 12 sorts at from **16 to 24 Shillings per 1000 Cuttings**, according to the variety.

These Cuttings will be packed in bundles of 100 each and not less than 500 of one kind will be supplied. They are packed in moist musk and shipped in strong cases, without tin. Orders for Cuttings cannot be accepted later than the end of December or the beginning of January. All Fruit-Trees will be sound, strong and of good general condition. Considering the duration of the voyage, which is often very long the packing of the Trees etc. is done most carefully in order to secure their arrival in the best possible condition. It must, however, be understood, that our responsibility ceases as soon as the goods have left our warehouses; they travel entirely at the cost and risk of the purchaser. Shipments can be effected from the end of October to the end of April. Prices are to be understood for cash payment without any reduction or discount. All orders must be accompanied by the respective amount or the greater part of the same and in the latter case the remainder will be charged forward on the B/L. As we cannot in any case deviate from these rules, we shall thank our patrons for complying with them, else to our regret their orders cannot be executed. Packing is charged at first cost. Although we do our best to get all Trees and Cuttings under their right names, yet we cannot assume any responsibility to that effect. Most satisfactory reports have been received even from the most distant localities, that our shipments of Trees and Cuttings have arrived in first rate condition.

XXVII. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt $4 \times 2\frac{1}{2}$ in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonpareil.
79	Beans, dwarf wax flageolet.	65	" " Rudolph's Favourite.
77	" Crimson flageolet.	69	" " spotted (Trout).
78	" Hinrichs speckled giant.	15	" " Stubborn-headed, large yellow.
79	" Golden Butter Wax.	71	" " " " new brown.
46	Beet, Egyptian turnip, red.	70	" " Winter, Silverball.
80	Borecole curled dwarf green.	72	" " for picking, American brown curled.
81	" " " purple.	25	Onion, Zittau, giant yellow.
22	Cabbage, Brunswick, large Drumhead.	23	Parsley, moss curled.
52	" Winnigstadt.	29	" turnip rooted, short.
30	Carrot, French early forcing.	24	" " long.
83	" Early stump rooted Dutch.	57	Radish, early scarlet white tipped.
3	" Nantes' early half-long scarlet.	98	" half long scarlet.
6	Cauliflower, Erfurt earliest dwarf.	33	" Winter, black round.
91	" Veitch autumn Giant.	56	Scorzonera, common.
7	Celeriac, apple-shaped.	11	Swede, white fleshed.
40	Cucumber, long green of Erfurt.	10	" yellow green top.
41	" very " " "	90	" " purple top.
17	Endive, moss curled.	19	Tomato, large red.
44	Kohl-Rabi, purple very early Vienna.	39	Leek, Summer.
49	" " white " " "	38a	" Carantan.
67	Lettuce, Cabbage, All the year round.	93	Turnip very early flat white Dutch.
12	" " early green stone-head.	36	Spinach long standing dark green.
66	" " Emperor forcing.	88	Savoy Drumhead, large late.
13	" " large Mogul.		" Early dwarf Ulm.
301	" " brown Laibach Ice		

B. Flower Seeds, abt 3×2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	30	Aster, Liliput, mixed.
6	Ageratum mexicanum, blue.	24	" Paeony Perfection, mixed.
7	" " album, white.	26	" Quilled, mixed.
9	Agrostemma, coeli-rosa.	33	" Victoria, mixed.
11	Alyssum, sweet.	133	Balsam, double mixed.
12	" saxatile.	134	" rose-flowered double, mixed.
13	Amaranthus caudatus, fox-tail.	39	Begonia, tuberous-rooted single, mixed.
6a	" ruber, red.	56	Blue-Bottle, mixed.
14	" tricolor.	184a	Calampelis scabra.
17	Antirrhinum majus, Snapdragon, mixed.	45	Calendula Meteor.
18	" " nanum, " dwarf mixed.	50	Campanula Medium, single mixed (Canterbury Bell).
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	130	Candytuft, white rocket.
29	Aster, Anmuth, mixed.	131	" large-flowering (Iberis coronaria).
32	" Comet, mixed.	132	" (Iberis umbellata purpurea).
23	" Crown, mixed.	52	Canna, mixed.
34	" Dwarf, mixed.	94	Carnation, extra double Border.
35	" " Bouquet (Boltze), mixed.	95	" double dwarf Vienna.

93	Carnation, Margaret, mixed.	229	Nasturtium, climbing mixed.
119a	Centaurea moschata.	228	" dwarf mixed.
67	Chrysanthemum tricolor, mixed.	226	" King of Tom Thumb.
68	" " atrococcineum	165	Nemophila insignis.
72	Cineraria hybrida, large-flowering, mixed.	168	Nicotiana affinis.
73	Clarkia elegans, double mixed.	171	Oenothera Lamareckiana.
76	Cobaea scandens.	238	Pansies, best mixed.
53	Cocks-comb, dwarf, mixed.	239	" best English, mixed.
54	" feathered, mixed.	240	" large-flowering French, mixed.
302	" " „Preziosa“.	246	" Emperor William.
77	Coleus, best mixed.	247	" Lord Beaconsfield.
186a	" Verschaffeltii var.	249	" Odier.
78	Collinsia bicolor.	242	" Schneewittchen (snow-white).
79	" mixed.	241	" Trimardeau.
136	Convolvulus major, mixed.	174	Perilla nankinensis.
80	" minor, mixed.	175	Petunia hybrida, mixed.
47	Coreopsis Drummondii.	176	" " grandiflora, best mixed.
46	" tinctoria.	181	Phlox Drummondii, mixed.
82	Cyclamen persicum giganteum, mixed.	183	" " grandiflora, best mixed.
85	Dahlia variabilis, single mixed.	172	Poppy (Papaver Rhoeas), ranunculus, double, mixed
40	Daisy, double mixed.	173	" " somniferum fl. pl., double mixed
97	Dianthus chinensis fl. pl., Indian Pink.	188	Portulaca grandiflora, mixed.
101	" Heddewigi, mixed.	189	" " fl. pl., double mixed.
104	" plumarius, common Pink.	191	Primula auricula, mixed.
106	Eschscholtzia californica, yellow.	193	" veris (elatior).
107	" " alba, white.	194	" chinensis fimbriata, fringed mixed.
161	Forget me-not, blue (Myosotis alpestris).	195	Pyrethrum parthenifolium aureum, Golden Feather.
110	Gaillardia picta Lorenziana, double.	202	Ricinus sanguineus.
303	Gazania pygmaea lutea.	203	Salpiglossis variabilis, mixed.
112	Godetia, Duchess of Albany.	205	Sanvitalia procumbens, double.
114	" Lady Albemarle.	209	Scabious atropurpurea, double dwarf mixed.
49a	" The Bride.	212	Silene pendula, rose.
113	" Whitneyi.	214	" " ruberrima, red.
115	Gomphrena globosa, Globe Amaranth mixed.	215	" " mixed.
121	Helichrysum monstrosum, double mixed.	143a	" " compacta.
125	Heliotropium, mixed.	58	Stocks, ten week, mixed.
10	Hollyhocks, double mixed.	59	" ten week, large-flowering, mixed.
128	Humulus japonicus, Japanese Hop.	60	" Winter or Brompton, mixed.
211	Jacobaea, double mixed.	63	" Virginian, mixed.
86	Larkspur, dwarf rocket.	137	Sweet Peas, mixed.
141	Linum grandiflorum rubrum, scarlet flax.	88	" William, single mixed.
143	Lobelia cardinalis.	89	" " double mixed.
145	" Erinus speciosus Crystal Palace.	75a	Tagetes patula fl. pl., double French, Marigold,
146	" " Emperor William.		mixed.
151	Lupinus, annual mixed.	220	" " nana fl. pl., double dwarf French
152	Lychnis chalcidonica, scarlet.		Marigold mixed.
153	Malope grandiflora alba.	221	" " striata fl. pl. double striped French
154	" " purpurea.		Marigold.
160	Marvel of Peru, mixed.	222	" signata pumila.
176a	Maurandia, mixed.	231	Verbena hybrida, mixed.
196	Mignonette, common.	256	Zinnia elegans fl. pl., mixed.
197	" large-flow. ring, Golden Queen.	304	" " " " „Iris“.
159	Mimulus moschatus (Musk).		

XXVIII. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines: Shillings Per 22 Gallons

Vesuvio, a mild Claret	44
Syracusa, fiery, for medical purposes	50
Calabria, dry and strong	44
Capri, dry	56

White wines:

Ischia, much like Moselle	40
Stromboli, very fiery	44
Vesuvio, a favorite but strong wine	44
Capri, dry, very fine, like Chablis	56

Lunch- and Dinner-wines:

Malvasia, white, strong and sweet, greatly appreciated	124
Marsala, white, brand „England“, dry and much like Sherry	104
Marsala, white, „Italy“, strong very fine	88
Porto, red, much like Portwine	116

All pure and natural wines ready to be bottled. The prices are for 100 Litres or Kilosnet, equal to about 22 English Gallons f. o. b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 English Gallons per sort.

Per 100 Litres or Kilosnet, equal to about 22 English Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
” ” 300 ” ” 66 ” ”	18/6
” ” 200 ” ” 44 ” ”	13/6
” ” 100 ” ” 22 ” ”	9/6
” ” 50 ” ” 11 ” ”	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
” 300 ” ” 66 ” ”	9/6
” 200 ” ” 44 ” ”	7/3
” 100 ” ” 22 ” ”	5/6
” 50 ” ” 11 ” ”	3/3

Steamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

XXIX. Best Olive-Oil for table use.

We offer the above of the very best quality, packed in a tin and a light wooden box of ab^t 11 lb. gross weight at 8/—, to be forwarded by parcel post; parcel-fee to all parts of England 2/3 d. per parcel of 11 lb.

XXX. Tomato sauce

prepared from the best fresh fruits, keeping their natural flavour even for years.

tins of	200 Gr.	250 Gr.	400 Gr.	500 Gr.	1000 Gr.
= ab ^t	7 oz	8 ³ / ₄ oz	14 oz	1 ¹ / ₁₀ lb.	2 ² / ₁₀ lb.
per tin	2 d.	3 d.	4 d.	5 d.	9 d.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

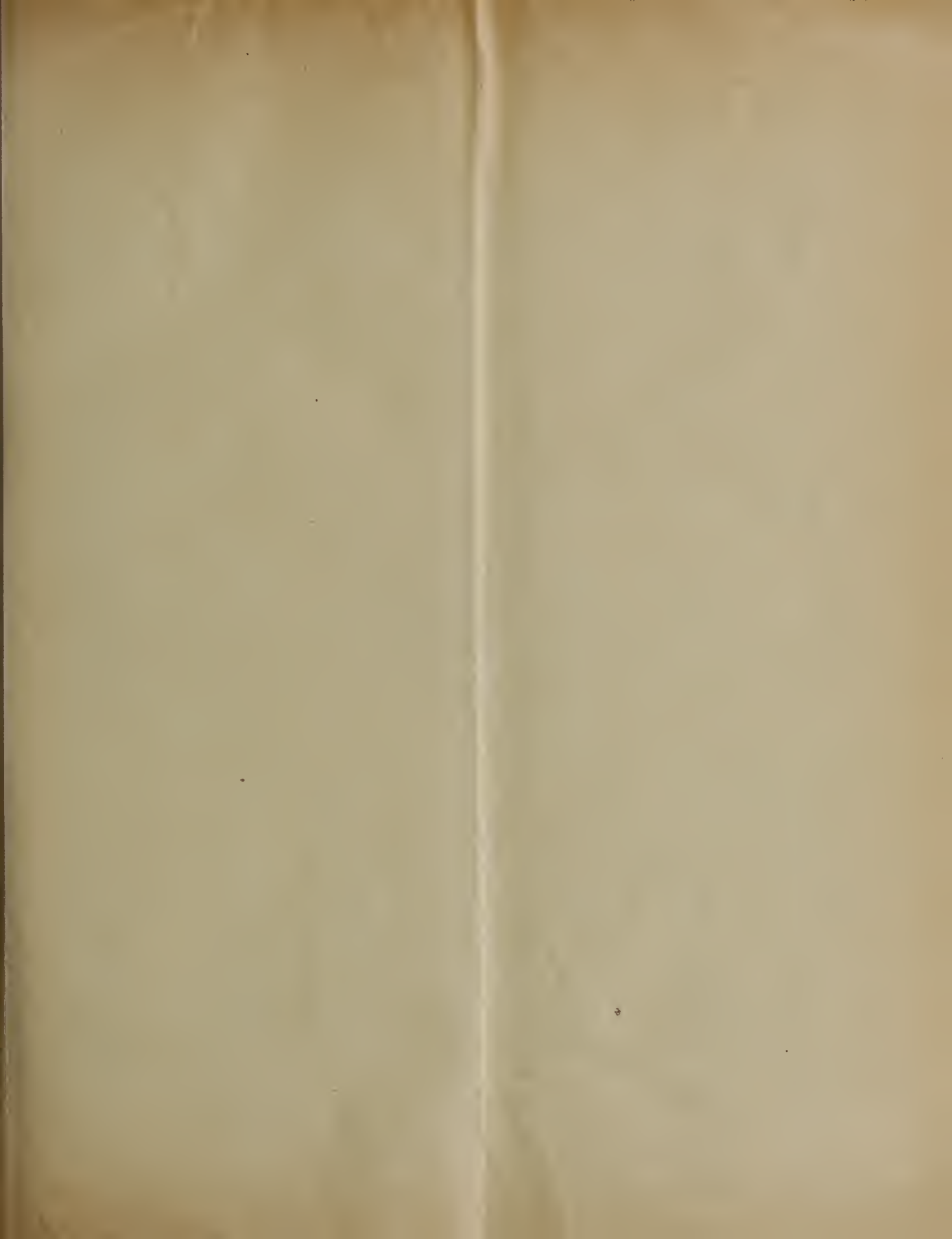
Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds (15 acres.)

No. 139.
1903—1904.



No. 139.
1903—1904.

By appointment to his Majesty the King of Italy.

DAMMANN & C^o

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Tagetes Lemmoni.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhibi-
tion, Naples 1892.

11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.

Chicago 1893.

Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be

altered and remains valid even if we draw upon our customers.

We allow 2⁰/₁₀ discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers &c. &c.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds &c. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least ¹/₄ lb. of one sort will be charged at the rate of 1 lb., quantities under ¹/₄ lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2/3 d. per cwt. Freight for Beans to London, Liverpool, Hull &c. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 2/6 d. per cwt. (not in-

cluding insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates:
parcels up to 11 lb, (5 kilos) to:

Australia:	East India 11 lb.	5/—
New South Wales	Egypt	1/6
2 ¹ / ₅ to 6 ¹ / ₂ lb. 5/8	Great Britain	2/3
6 ¹ / ₂ „ 11 „ 7/8	Hongkong	5/6
Queensland 11 lb.	Japan	4/5
Tasmania 2 ¹ / ₅ to 6 ¹ / ₂ lb. 5/8	Malta	1/6
6 ¹ / ₂ „ 11 „ 7/8	Natal 2 ¹ / ₅ to 6 ¹ / ₂ lb.	6/5
Victoria 3 ¹ / ₂ „ 6 ¹ / ₂ „ 5/8	6 ¹ / ₂ to 11 lb.	9/7
6 ¹ / ₂ „ 11 „ 7/8	Mexico via France	3/2
Canada 6 ¹ / ₂ to 11 lb.	„ Germany	3/8
Cape Colony	Orange 6 ¹ / ₂ lb.	7/6
Ceylon	New Zealand 11 lb.	7/8
Dutch Colonies:	Transvaal 6 ¹ / ₂ lb.	7/6
Batavia, Padang, Samarang, Soerabaia	11 „	11/6
		4/7

U. S. of America (any State) via Germany (Hamburg or Breme) at a through rate of 5/— (subject to eventual changes) for 2 kilos or about 4¹/₂ lb.

Samples

to Great Britain and U.S.A., of 12 oz weight —/4, registered —/7 to all other countries „ 9 „ „ —/3, „ —/6

Postage

on letters 2¹/₂ d.
„ post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6^d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5.—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

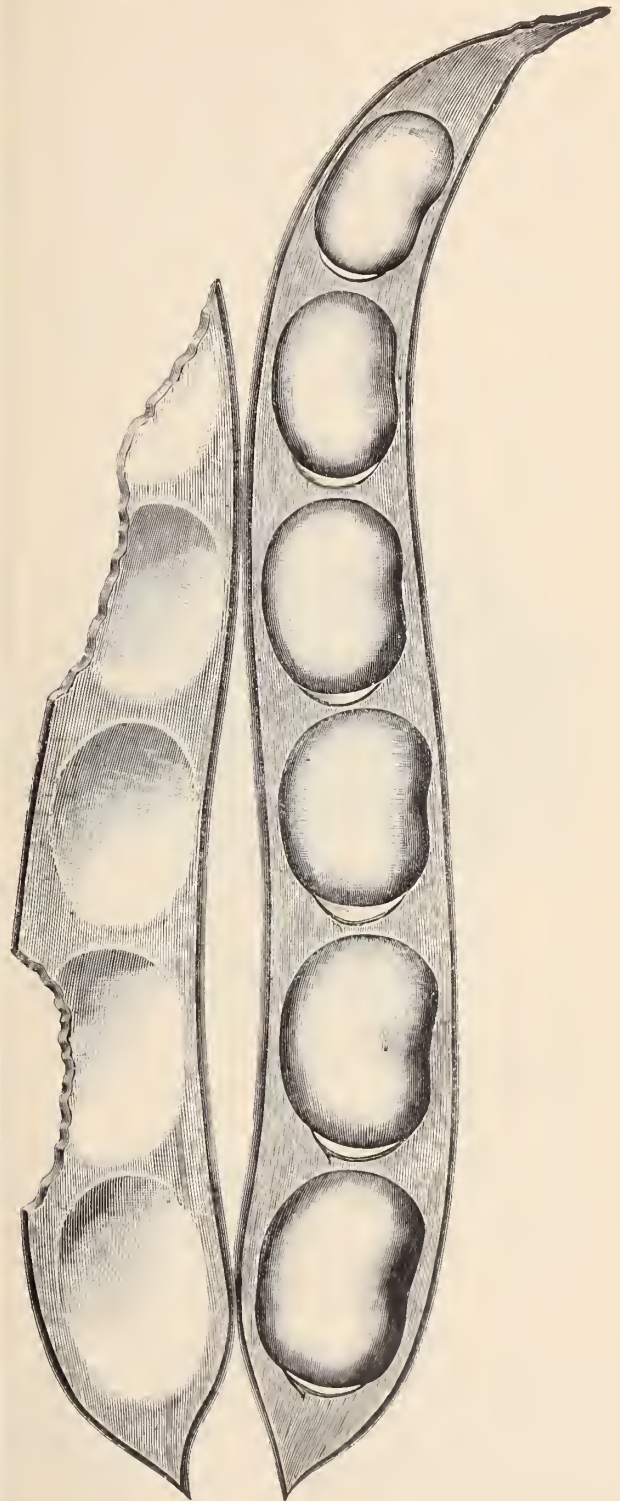
Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth edition used.

I. Vegetable Seeds.

	per lb. s. d.	per cwt. s. d.
Akekengi.		
Eatable Winter-Cherry (<i>Physalis edulis</i>)	3 —	— —
Artichoke.		
Large early purple Campania . . .	7 —	— —
„ „ green of Naples . . .	6 —	— —
„ green of Laon or Paris . . .	8 —	— —
Purple of Venice . . .	4 —	— —
„ Provence or purple French . .	4 6	— —
Green „ „ green „ „	4 6	— —
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn . . .	6 —	— —
Horatius . . .	4 6	— —
Of Modica, very large, glaucous, without spines	4 6	— —
Of Terranova, very early and fine . .	3 6	— —
We warmly recommend these last 4 varieties.		
Asparagus.		
Giant of Erfurt . . .	— 8	— —
Purple Argenteuil . . .	— 10	70 —
Conovers Colossal . . .	1 —	95 —
Palmetto . . .	1 8	— —
Columbian White . . .	2 6	— —
Ivory, (Snow-head) new; very tender, remaining white even if shot up very high above the ground . . .	2 6	— —
Common Italian (<i>Asparagus acutifolius</i>) the young shoots form an excellent dish	1 9	— —
Basella.		
White of Malabar (<i>Basella alba</i>) . .	2 6	— —
Beans.		
Broad Varieties.		
Sevilla long pod . . .	— 4	17 —
Aguadulce, (Electro) the finest and largest; best stock; we have grown pods abt 12 in. long . . .	— 5	18 —
Beans.		
French or dwarf varieties.		
Crop extremely bad.		
Algiers black wax . . .	— —	— —
Best of All . . .	— —	18 —
Black Belgian, excellent for forcing . .	— —	— —
Canadian Wonder, excellent stock . .	— —	— —
Canterbury yellow . . .	— —	14 —
China . . .	— —	— —
Crimson flageolet . . .	— —	— —
Fulmers early forcing . . .	— —	18 —
Golden Butter Wax, black seeded . .	— —	— —
Hinrich's speckled giant . . .	— —	— —



Broad Bean Aguadulce.
Electro 4 —.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Hundred for one, small yellow, extremely prolific	— —	17 —	Strasbourg or pear-shaped	— 8	56 —
Negro Monster	— —	18 —	Bastian's blood-red Turnip	— 7	50 —
„ long pod	— —	— —	Egyptian Turnip, red	— 8	65 —
„ extra early	— —	— —	Bassano, flat, red, early	— 6	50 —
Ne plus ultra, fine for forcing	— —	— —	Sugar Beet.		
Osborne's forcing	— —	— —	(German grown, from selected stock.)		
Pale Dun	— —	— —	Imperial white	— 7	45 —
Sion House	— —	— —	Klein Wanzleben	— 7	45 —
Sir Joseph Paxton	— —	14 6	Vilmorin's improved	— 7	45 —
Soja-Beans (<i>Soja hispida</i>).			Dippe's best stock	— 7	50 —
Yellow	— 5	34 —	Silver-Beet , see Swiss Chard .		
Brown	— 4	30 —	\$ Benincasa cerifera . . . oz —/5	4 5	— —
Black	— 4	30 —	Borecole or Kale.		
Green Samarow, extremely early and prolific	— 5	33 —	Curled dwarf green (German Greens)	1 8	— —
Giant yellow Santa Margherita; of enormous growth; beans very large; extremely prolific	— 6	— —	„ „ purple	1 10	— —
Lima Beans.			Palm Tree, high	1 9	— —
(Phaseolus lunatus var.)			„ „ King, dwarf	1 9	— —
Dwarf.			Broccoli.		
Toledo, white, very prolific	— 5	— —	Purple Navidad, early, dark purple . .	3 —	— —
Linderaya, very dwarf white, very large pods	— 7	— —	Dark red Santa Teresa, early, purple, changing into green, when boiled . .	3 —	— —
Giuditta, very prolific, pods broad . . .	— 7	— —	Walcheren	4 6	— —
Wonder of San Giovanni, most prolific and early, dark red speckled	— 4	— —	Adams early white	5 6	— —
Nero, new (Dam. 1900), with almost black beans and not inferior in any way to the other varieties already known	— 5	— —	Cattell's Eclipse, late	4 6	— —
Runners.			Knights protecting, late	4 —	— —
San Giovanni white; runs high, abundant bearer	— 5	— —	Penzance (from Cornish stock) . . .	4 6	— —
Sant Antonio, yellowish white; highly prolific	— 5	— —	Snow's white winter	9 —	— —
San Giuseppe, white; of medium size . .	— 6	— —	Veitch's self protecting, late	2 3	240 —
San Carlo, black speckled; runs high; abundant bearer, one of the finest . . .	— 6	— —	Giant Malta, late	2 3	240 —
Lagune, red speckled, splendid	— 8	— —	Late Asiatic	2 3	240 —
Inca, with pods like Peas, and white, almost round seeds	— 6	— —	Sprouting Nataleschi	2 —	— —
Santa Rosa, pods long and broad, seeds large, flat; excellent flavour	— 6	— —	„ Febbrajoli, late	2 —	— —
Beet.			„ Marzajuoli, very late	2 —	— —
Crapaudine, rough-skinned, half long . .	— 7	52 —	Brussels Sprouts.		
Castelnaudary, blood-red	— 8	60 —	Tall, best stock	1 8	— —
Long, deep red	— 8	60 —	Dwarf, improved	1 6	— —
Covent Garden, long, red	— 8	60 —	Aigburth	1 9	— —
Dells crimson, long, red	— 9	72 —	Cabbage.		
Whyte's black, long and fine, dark blood-red	— 7	48 —	Bacalan, early	1 9	180 —
Large blood-red	— 7	48 —	Brunswick, large Drumhead, best stock .	2 6	265 —
			Cocoa Nut	1 7	160 —
			Drumhead Dutch late	1 9	185 —
			„ „ early dwarf	2 —	205 —
			Early Etampes	2 —	200 —
			Enfield Market	2 6	240 —
			Myatt's early Offenham	2 —	200 —
			Mein's No. 1	2 —	200 —
			Oxheart large	1 9	185 —
			„ early	1 9	185 —
			St. John's Day, early	1 9	185 —
			„ „ late	1 9	180 —

	per lb. s. d.	per cwt. s. d.
Schweinfurt Drumhead.	2 —	205 —
Strassburg Quintal or Cwt. Drumhead	1 9	185 —
Sugar loaf	1 9	180 —
Wheelers Imperial	2 6	240 —
Winnigstadt, best stock	2 —	205 —
York early	1 9	180 —
„ large	1 9	180 —
Large blood-red Drumhead	2 8	270 —
Small „ early Dutch	2 9	270 —
Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries	4 6	— —
Early Mongibello.	2 3	— —

We recommend these last two sorts quite especially for warmer countries; they are splendid.



Capsicum Columbus
Electro 3/3.

Savoy.

Drumhead, large late	1 7	165 —
Early dwarf Ulm	1 5	155 —
Marcelin.	1 9	180 —
Small early Vienna	1 9	180 —
Victoria (Waterloo)	1 3	132 —

Caper Tree, see Trees.

Capsicum.

Sweet varieties.

Black Nubian	1 8	— —
Cardinal, scarlet, fruits long	1 10	— —
Columbus (Dam.) (Electro), red, of enormous size	2 10	— —
Columbus (Dam.), yellow	1 10	— —

Elephant's Trump, red, splendid	2 —	— —
Golden Dawn	1 9	— —
Golden King (Nocera), most beautiful, very large fruit	1 5	— —
Lucullus, Dam. new, (Electro). Highly decorative and interesting, growing about 10—12 inches high and producing on a vigorous stem a profusion of upright fruits forming a dense bouquet, out of which but a few leaves are seen emerging. The sweet fruits are of a fine dark red color in one variety, and of orange yellow in the other. red } each colour separate. orange }	4 3	— —



Capsicum, red and orange-coloured Lucullus.
Electro 3/6.

Maddaloni, of conical shape, very early	1 9	— —
Mild red Harald (Electro). The fruits resemble much the Ruby King as to size, shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds, as the fruits are more exposed to the sun, thus ripening better and more quickly	2 3	— —
Papacello, red, round, medium sized, slightly ribbed; a fine Neapolitan variety, very good for pickling	1 6	— —
Procop's Giant	2 —	— —
Red Etna, fruits upright.	1 8	— —

	per lb. s. d.	per cwt. s. d.
Red pointed Calabrese. Extremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form.	1 6	— —
Ruby King, red, splendid very large . . .	1 3	125 —
Sweet Mountain or Bull nose	1 9	180 —
„ Spanish	1 4	— —
Taranto, Dam. new, (Electro). Dwarf, compact producing a great number of fine deep-red middle-size fruits in an upright position, but its principal feature is their skin which is very thin, while their flesh is very thick, extremely sweet and of the		



Capsicum mild red Harald.
Electro 4/6.

finest flavour. In fact these qualities render this new and fine sort not only very valuable but even superior to most of the others.

Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.

Capsicum.

Hot varieties for pickling.

Cayenne, red, long fruited	1 8	— —
Celestial.	1 6	— —
Cherry, red	1 3	— —

	per lb. s. d.	per cwt. s. d.
Chile red, orange, sulphur yellow, purple, each	1 6	— —
Japanese Cluster, scarlet and orange, fruits long	1 9	— —
Kaleidoscope	1 6	— —
Spanish or Guinea	1 2	— —
Tom Thumb (producing fruits in clusters), red, orange, yellow, each	1 3	— —
Tomato red	1 6	— —
Dwarf red Tomato, new. Dam. 1901. This new pepper is of a very dwarf habit so that the fruits in some plants appear		



Capsicum Taranto.
Electro 3/6.

to grow from the soil. They are of a very lively scarlet color, round in shape, slightly ribbed, and so plentiful as to cover the foliage. Very showy and effective for dwarf groups, borders, and other decorative purposes

2 6 — —

Cardoon.

Puvis, very fine and large, spineless . . .	1 6	— —
Bolognese, excellent	2 —	— —
Alexander, (prickly) of enormous size . .	2 —	— —
Prickly, solid	— —	— —

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Carrot.				
Please state if you desire „Rubbed“ or „Bearded“ Seed.				
Altringham, long scarlet	1 3	125 —	1 1	110 —
Chantenay, half long	1 3	125 —	1 1	110 —
Carentan, early, half long, scarlet	1 3	125 —	1 1	110 —
Early Gem (Oxheart-Guerande)	1 4	135 —	1 3	115 —
Early scarlet Horn	1 6	155 —	1 3	130 —
French early forc. Horn	1 6	155 —	1 3	130 —
Half long Luc, stump-rooted	1 3	125 —	1 1	110 —
JamesIntermediate, half long scarlet, pointed	1 4	135 —	1 3	115 —
Nantes, early half long scarlet, stump-rooted	1 3	120 —	1 2	106 —
St. Valery, long red	1 3	125 —	1 1	110 —
Stump-rooted, half long scarlet	1 3	— —	— —	— —
Surrey long, red	1 9	165 —	1 7	145 —
White Belgian, green top	— 10	75 —	— 10	68 —
„ Vosges, thick, short	— 9	80 —	— 8	75 —

	per lb. s. d.	per cwt. s. d.
Caterpillar. Scorpiurus.		
Mixed per oz — 1/4	3 —	— —

Cauliflower.

We grow Cauliflower seed on a very large scale (about 70 acres).

Italian varieties.

Dammann's Primus , (earliest short-stemmed Italian Giant), very early, most beautiful large, white, solid heads	4 3	— —
Eclipse, true , short-stemmed	9 —	— —
Earliest Italian Giant „Non plus ultra“	2 9	280 —
Dammann's Secundus, the best intermediate sort, short-stemmed, with extremely firm white heads	3 3	— —
Veitch's Autumn Giant	2 3	230 —
„ „ „ improved, about 3 weeks earlier than the old sort	2 9	290 —
Algiers Giant, late	2 4	240 —
Late Asiatic	2 4	240 —
„ Italian Giant (Veitch's self protecting Broccoli)	2 4	240 —
Giant Malta	2 4	240 —

Cauliflower.

English, French and German varieties grown in Italy. Finest seeds.

Erfurt earliest Dwarf . . . per oz 1/3	18 —	— —
Snowball, very fine . . . „ „ 1/3	18 —	— —

Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)	9 —	— —
Imperial early	6 —	— —
Early Paris or small Salomon . . .	5 —	— —
Large white Erfurt	3 3	340 —
Early Dutch	4 6	— —
„ London	4 6	— —
Lenormand large	4 6	— —
„ short-stemmed, true . . .	8 —	— —
Large Salomon	4 6	— —
Stadtholdter	4 6	— —
Walcheren, true	4 6	— —

Cauliflower.

Imported seed, from our special growers.

Erfurt earliest dwarf, for forcing, finest quality . . . per oz 4/—	60 —	— —
Snowball, large, very firm white heads, superior stock . . . „ „ 3/—	40 —	— —

Celery.

De Candolle } these Italian varieties are	1 2	— —
Folgore } quite extra	1 2	— —
Henderson's White Plume	1 3	— —
Large dwarf white solid	1 —	— —
Leicester Red	1 6	— —
Pascal, very large	1 —	— —
Sandringham white	1 —	— —
Soup Celery	— 7	45 —

Celeriac or Turnip-rooted Celery.

Erfurt	1 4	— —
Giant of Prague	1 6	— —
Ne plus ultra, Paris white	1 6	— —
Apple-shaped	1 2	— —

Chervil.

Common or plain	— 6	— —
Curled	— 7	— —

Chicory.

Common (Barbe de Capucin) } excellent	— 7	52 —
Improved very large-leaved } for	— 10	90 —
Brussels or Witloof } salad	1 2	98 —
Large-rooted Brunswick	1 2	116 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold . .	1 3	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —

	per lb. s. d.	per cwt. s. d.
Early Minnesota	— 5	30 —
Egyptian	— 5	30 —
Mammoth	— 5	30 —
Moore's early Concord	— 5	30 —
Perry's Hybrid	— 5	30 —

Cornsalad.

Small-seeded green	1 2	110 —
Large-seeded round-leaved Dutch	— 9	65 —
Italian (Valleriana coronata, Régence)	— 9	65 —

Cress (1 bushel = abt 1/2 cwt.).

Common or plain	— 5	35 —
Curled	— 7	45 —



Cucumber, Yokohama climbing.
Electro 33.

American Winter	1 —	— —
Australian or Golden	— 7	57 —
Broad-leaved	— 9	68 —
Water Cress	2 —	— —

Cucumber.

(Open ground varieties.)

Long green	1 9	— —
„ „ Italian, very fine and productive	1 8	— —
„ „ of Athens, or Greek	1 9	— —
„ „ English prickly	1 8	— —
„ „ Bismarck, white-spined	1 9	— —
„ „ Goliath	1 9	— —

	per lb. s. d.	per cwt. s. d.
Long green prolific	1 9	— —
„ „ white spine	1 9	— —
Very long yellow Dutch	1 9	— —
Paris pickling	1 4	— —
Small pickling Bourbonne	1 4	— —
Japanese green climbing	2 —	— —
„ white climbing	2 3	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 —	— —
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage		



Cucumber, Corosan climbing.
Electro 33.

never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. Bears most abundantly	2 9	— —
Corosan climbing (Dam.) (Electro). The "ne plus ultra" of productiveness as it bears most abundantly and never suffers from diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	2 —	— —
Giant of Quedlinburg	1 9	— —
Sikkim, long Turkish	2 6	— —

	per lb. s. d.	per cwt. s. d.
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 9	— —
Bonneuil, white very large	1 7	— —
Russian small (Murum)	1 4	— —
„ netted	1 7	— —
Cucumis flexuosus (Snake)	2 6	— —
Persian Cluster (Dam.), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	2 —	— —
Bedfordshire Price Ridge	2 —	— —
Stockwood extra	2 —	— —
Unicum, new; of medium size, thick, green, stands all atmospheric influences extremely well	2 3	— —

Cucumber. (Frame Varieties.)

Gladiator long green	per oz —/9	— —	— —
Rollisson's Telegraph	„ „ 1	— —	— —
Marquis of Lorne	„ „ 1	— —	— —



Cucumber, The Prince's
Electro 2/6.

Arnstadt white Giant, (very fine)	per oz 1	— —	— —
„ green „ (fine)	„ „ 1	— —	— —
Hampel's Forcing	„ „ 1	— —	— —
Prescot Wonder	„ „ 1/3	— —	— —
Noa's Forcing	„ „ —/8	— —	— —
Indefatigable	„ „ 1	— —	— —
Long green Cardiff	„ „ —/9	— —	— —
Jewel of Koppitz	„ „ 1	— —	— —
Old cucumber seed	— —	3 16	— —
Cyperus esculentus	— —	10 —	— —

Dandelion.

Common	2 —	— —
Improved thick-leaved or cabbaging	10 —	— —
Improved Moss	10 9	— —

Egg Plant.

	per lb. s. d.	per cwt. s. d.
Barbentan long early	2 —	— —
Purple dwarf	2 6	— —
Black Nagasaki (Dam.), dwarf very early and prolific	2 —	— —
Black Prince (Dam.); pear-shaped, very early	1 9	— —
Black Snake. New and very interesting. Producing an abundant number of cylindrical dark purple almost black fruits about 12 inches long of the very best flavour	2 6	— —
Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	2 6	— —



Egg Plant, Dammann's „Délicatesse“.
Electro 3/—.

Purple large	1 10	— —
„ round	2 3	— —
„ long of Palermo	2 —	— —
„ giant	2 4	— —
Black China (Peking)	3 —	— —
New York Giant	5 —	— —
Long white China	1 9	— —
Round white	2 3	— —
All sorts mixed	1 9	— —

Endive.

Small green curled summer	1 3	— —
Large green curled	1 3	— —
Moss curled	1 4	— —
Rouen or Staghorn	1 3	— —

	per lb. s. d.	per cwt. s. d.
Ruffec curled	1 3	— —
Pancaliere curled	1 4	— —
Ever white curled	1 9	— —
Imperial curled	1 3	— —
Green fine curled winter Meaux	1 1	— —
Carter's Model	1 4	— —
Batavian (Scarole) green	1 2	— —
„ white	1 2	— —
„ of Naples, excellent	— 9	70 —

Garlic.

Large Naples	— 3	12 —
Very large Calabria	— —	— —



Leek, Giant Italian Winter.
Electro 24.

Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucur-
bita*, *Lagenaria*.
Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	1 2	— —
„ very early Vienna, short-leaved	1 5	— —
„ of Prague, the finest of all	2 3	— —
Purple ordinary	1 3	— —
„ very early Vienna, short-leaved	1 5	— —
White Goliath, extremely large	— 11	— —
Purple „ „ „	— 11	— —
Curled of Naples	— 9	70 —

Leek

(Grown from selected stocks).

Musselburgh (Scotch stock seeds)	1 1	100 —
Large Ronen winter	1 —	98 —

	per lb. s. d.	per cwt. s. d.
Monstrous Carentan	1 —	98 —
Poitou large yellow	1 —	— —
Large Brabant	1 —	98 —
The Lyon	— 11	92 —
Broad London flag	1 —	98 —
Giant Italian Winter (Electro)	1 2	119 —
„ Ostia, dark green	1 2	— —
Coldstream Giant	1 1	— —
Bulgarian, very long	1 1	— —
Giant of Palermo, glaucous, the largest	1 3	— —

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.

a) Spring varieties.

Boston Market or white Tennisball, w. s.	1 6	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 6	— —
Wheeler's Tom Thumb; bl. s.	1 4	135 —
Egg, small early, w. s.	1 3	— —
Dippe's Emperor, w. s.	1 4	— —

b) Summer varieties.

All the year round, w. s.	1 3	— —
„ „ „ „ bl. s.	1 3	118 —
Nonpareil, w. s.	1 3	— —
Stubborn-headed large yellow (Trotzkopf) w. s.	1 4	— —
Stubborn-headed new brown (brown Troztkopf) w. s.	1 4	— —
Small dark red, bl. s.	1 4	— —
Golden spotted, w. s.	1 4	— —
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 4	— —
Rudolph's Favourite, w. s.	1 4	— —
Large yellow market, w. s.	1 3	— —
Albano, seed light brown	1 2	— —

Genezzano, (Continuity, Jewel) bl. s. of a bronzy colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely produces any seed; the finest sort that exists

per oz —/3	4 6	— —
Green Unctuous, bl. s.	1 2	— —
White Giant, bl. s. new, Dam. 1901. Of quite an unusually large size while at the same time the heads are extremely tender and of the finest flavor. The color of the leaves is of a tender green changing into yellow toward the centre	1 3	— —

	per lb. s. d.	per cwt. s. d.
Green Giant, w. s. new, Dam. 1901. Same as the former but the leaves are dark green changing into pale green toward the heart; the outside leaves have a slight reddish shade at the back	1 3	— —
Malta Drumhead, w. s.	— 9	80 —
Batavia white, w. s.	1 3	— —
„ green, w. s.	1 3	— —
Chou de Naples, w. s.	1 6	— —
Ice Lettuce of Laibach (Iceberg), w. s.	1 6	— —
Brown Laibach Ice Lettuce, new (Dam. 1890). A new variety with bronzed leaves which is in every way up to the old yellow kind, and will hold a prominent place among the best Cabbage Lettuces. The heads are of enormous size, very firm, standing the heat extremely well, a feature which makes this Lettuce particularly adapted to warmer countries	1 6	— —



Dammann's Ice Lettuce.
Electro 3/—.

Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 6	— —
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine	1 6	— —
Improved Tyrolese, new (Dam. 1890) (Electro). The heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special charac- teristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it	1 6	— —

c) Winter varieties.

Brown German Winter, w. s.	1 1	— —
Green German Winter, w. s.	1 1	— —
Besson or Marvel, bl. s.	1 4	— —
Nansen, w. s., green, very hardy	1 4	— —

Varieties for picking and cutting.

American brown curled, w. s.	1 2	120 —
Australian yellow curled, w. s.	1 2	120 —

Cos varieties.

Balloon, bl. s.	1 3	— —
Brown Bath, bl. s.	1 3	125 —
Frascati, w. s. White self-folding, most excellent	1 3	— —
Paris white, w. s.	1 3	— —
„ Green, w. s.	1 2	— —
Potenza, w. s. of enormous size and most excel- lent; leaves very numerous, white, bronze, self- folding, very solid; does not easily run to seed	1 1	— —
Tankred, w. s. splendid, new; white, self- folding, beautiful	1 1	— —
Trianon, w. s.	1 3	— —
Lettuce seed for bird's food, w. s.	— 8	60 —
„ „ „ „ „ bl. s.	— 4	30 —



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

Melon.

Neapolitan Winter, white flesh keeps very well per oz —	2	1 7	— —
Netted of Naples	2	1 7	— —
Malta, red flesh	3	2 5	— —
„ green „	3	2 5	— —
Honfleur netted	6	4 6	— —
Tours netted	4	3 3	— —
Pine Apple, white flesh	4	3	— —
„ „ red flesh	4	3	— —
Hackensack	5	3 9	— —
Skillman's netted	4	3 3	— —
Blenheim Orange	—	—	— —
Bujukdere, round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour per oz —	3	2 3	— —

	per lb. s. d.	per cwt. s. d.
Giant of Eboli (Dam.)	1 8	— —
Both very large, especially the last one, resembling almost the Celery; we recom- mend these 2 sorts quite particularly.		
Turnip-rooted long	1 —	95 —
„ „ short	1 —	95 —

Parsnip.

Long smooth	— 5	40 —
Round	— 5	40 —
Hollow crown	— 7	50 —
Elcombe's improved	— 6	50 —
Sutton's Student	— 7	50 —
Dobbie's selected	— 6	50 —

Peas.

Prince Albert (of Paris)	— 5	28 —
Caractacus	— 6	32 —
Express, green	— 5	34 —
Fillbasket (Laxton)	— 6	40 —
White Victoria	— 5	28 —
Ring leader	— 5	32 —
De Grace	— 6	30 —

Peas (Wrinkled Varieties).

Champion of England	— 8	48 —
Telephone	— 8	48 —
Knight's	— 6	40 —
Laxton's Alpha	— 8	48 —
Stratagem	— 8	50 —
American Wonder	— 8	48 —
William Hurst	— 8	50 —

(Any other English, French or German &c.

Peas can be supplied in best quality at same or
lower prices than those of other respectable
firms.)

Radish

(saved from transplanted roots).

Turnip early scarlet	— 10	65 —
„ extra early scarlet	— 10	70 —
„ early scarlet white-tipped	— 10	65 —
„ early white	— 10	74 —
„ very early yellow	1 —	— —
„ early deep scarlet	— 10	70 —
„ „ „ white-tipped	— 10	70 —
Olive-shaped scarlet	— 10	72 —
„ „ „ white-tipped	— 10	75 —
„ „ „ (French breakfast)	— 10	80 —
„ „ „ early deep scarlet	— 10	80 —
„ „ „ „ white-tipped (new)	— 10	80 —
Long scarlet or short top	— 11	— —
„ Wood's early frame	1 —	90 —
„ white Naples	1 —	90 —
„ scarlet „	1 —	90 —
Summer black turnip	— 9	78 —
„ „ long	— 9	78 —

Winter Spanish black round	— 9	78 —
„ „ „ long	— 9	78 —
„ scarlet China	— 9	75 —

Rhubarb.

Myatt's Victoria	1 3	— —
Prince Albert	1 5	— —
Salsify, Mammoth Sandwich Island	1 3	120 —

Scorzonera.

Common	2 —	— —
Large Russian	2 9	— —
Sea-Kale (Crambe maritima)	3 —	— —



Tomato semperfructifera.
Electro 3/—.

Spinach.

Prickly or winter (prickly seed)	— 5	28 —
Monstrous Viroflay (round seed)	— 5	23 —
Round-leaved large Dutch (round seed)	— 5	22 —
Victoria, dark green	— 5	26 —
Lettuce leaved (round seed)	— 5	22 —
Long-standing, round seed	— 5	25 —
New Zealand (Tetragonia expansa)	— 10	85 —
Mountain Spinach or Orach, white	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white)	— 7	48 —
„ „ curled	— 7	48 —
Chilian scarlet-ribbed	— 10	— —
„ yellow-ribbed	— 9	70 —

Tomato.

(Speciality of our firm.)

Acme	3 3	— —
Aurora (Dam. 97) apple-shaped, orange- yellow; flesh solid . . . per oz —/5	3 6	— —
Cardinal „ „ —/4	2 9	— —

	per lb. s. d.	per cwt. s. d.
Carter's Duke of York . per oz —/5	3 9	— —
Challenger, very large, scarlet; very productive. per oz —/5	3 6	— —
Chemin, one of the finest sorts per oz —/5	3 6	— —
Cherry-shaped, red per oz —/4	2 9	— —
Conqueror per oz —/5	3 9	— —
Enormous, an American sort, fruits of an enormous size, containing very few seeds per oz —/6	5 3	— —
Excelsior per oz —/5	3 9	— —
Ficarazzi (Dam.) the earliest of all per oz —/2	1 5	— —
Frogmore selected per oz —/5	3 9	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned per oz —/4	3 —	— —
Ham Green Favorite per oz —/4	3 —	— —
King Humbert (Dam.) red; well-known fine sort	— 10	70 —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/4	2 —	— —



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/5	3 9	— —
Large red	— 9	65 —
„ „ early dwarf	2 —	— —
„ „ yellow	3 6	— —
Mayflower per oz —/4	2 9	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/6	4 6	— —
Mikado, purple per oz —/6	5 10	— —
„ „ scarlet per oz —/6	5 10	— —
Non plus ultra (Dam.) large red „ „ —/2	1 9	— —
Northlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid per oz —/5	4 —	— —
Northern Beauty per oz —/3	1 9	— —
Perfection per oz —/5	3 9	— —

Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/4	3 —	— —
Ponderosa, true per oz —/7	5 6	— —
President Garfield per oz —/5	4 9	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —/6	4 6	— —
Red Apple per oz —/3	2 —	— —
Ruby, large red early per oz —/4	2 9	— —
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are not very large, but solid and of fine flavour per oz —/6	4 6	— —
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends per oz —/4	3 9	— —



Cocozzella of Tripoli.
Electro 3/1.

Stone, improved, enormous fruits, round, bright scarlet, smooth, fleshy, excellent flavour; the improved sort produces very few seeds per oz —/6	4 6	— —
Tokio (Dam. 1897) fruits dark red, large, fleshy, often of a very curious form per oz —/3	1 7	— —
Trophy, red per oz —/4	3 3	— —
All sorts mixed	1 9	— —

Turnip (Garden).

Very early flat white Dutch	1 4	135 —
Golden Ball	— 8	60 —
Munich early purple top	— 11	90 —
Early red top strap-leaved American stone	— 10	70 —

	per lb. s. d.	per cwt. s. d.
Early white top strap-leaved American stone	1 10	80 —
Milan purple top strap-leaved very early	1 4	140 —
Milan white top extra early, new	1 8	— —
Early flat red top	— 9	55 —
„ Snowball	— 9	58 —
Jersey white	— 9	55 —
„ Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	1 2	100 —
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Cocozzella snow-white Belmonte.
Electro 3/3.

Vegetable Marrow, English (à la moelle anglais)	1 4	— —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	1 6	— —
Marrow early golden Bush	1 10	— —
„ Squash Hubbard	1 10	— —
Long white Bush Marrow	1 10	— —
Large yellow gourd or yellow Mammoth „ white „ „ white „	3 6	— —
„ red „ „ red „	2 3	— —
„ green „ „ green „	2 3	— —
Cocozzella of Tripoli (new) (Electro)	2 3	— —
„ „ „ white	2 3	— —
„ „ Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	— —
„ „ snow - white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —

	per lb. s. d.	per cwt. s. d.
Charles Naudin (Cucurbita moschata) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet	2 4	— —
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin	2 —	— —
King's Acre Cream	2 —	— —
Pen-y-byd	2 —	— —



Vegetable Marrow, Neapolitan longest green running.
Electro 4/—.

Neapolitan longest green running (Lagenaria leucantha longissima (Cocozzella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of ab ^h 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 4	— —
Moore's Vegetable Cream	1 9	— —
Long green trailing	1 9	— —
„ white „	1 9	— —
Whale, greyish green	2 6	— —
Turkish Honey, new, Dam. 1901. The fruits which are orange-red veined with white grow to about 1/2 cwt. weight. Flesh chamois-yellow, very tender and sweet, and of delicious flavor, extremely fine for cooking. In Turkey this Pumpkin is greatly appreciated	3 9	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
White-fleshed	— 10	82 —	Long red	— 6	38 —
Yellow green top	— 9	56 —	„ yellow	— 6	38 —
„ purple top	— 9	56 —	„ Mammoth	— 5	36 —
Laings yellow purple top	— 9	50 —	Champion Yellow Globe	— 6	42 —
Skirvings „ „	— 9	50 —	Golden Tankard	— 6	45 —
Bangholm „ „	— 10	50 —	Oberndorf Yellow Globe	— 6	38 —
Norfolk „ „	— 9	50 —	„ Red Globe	— 6	38 —
Turnip.			Olive-shaped Yellow or Intermediate .	— 6	44 —
White Tankard, green top	— 7	48 —	„ „ Red	— 6	44 —
Red „ „	— 6	45 —	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be supplied also in reliable quality at cheapest prices.		
Pomeranian White Globe	— 7	55 —			
Red Top Norfolk	— 7	52 —			
Green Top Norfolk	— 7	50 —			
Carters Purple top Mammoth	— —	— —			
Aberdeen purple top	— —	— —			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 3	21 —	Fennel largest sweet of Sicily, new .	1 —	— —
Angelica (Angelica Archangelica) . .	1 9	— —	„ Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort .	1 —	— —
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 8	50 —	These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Balm (Melissa officinalis)	2 6	— —	Horehound (Marrubium vulgare) . .	1 10	— —
Basil sweet, large green	1 —	— —	Hyssop Hyssopus officinalis	2 3	— —
„ bush green	1 —	— —	Ice plant (Mesembrianthemum cristallinum)	2 3	— —
„ lettuce-leaved	1 —	— —	Lavender (Lavendula spica)	1 —	— —
„ of Abyssinia (O. suave) excellent both for the kitchen and as a decorative plant (failed)	— —	— —	„ true (Lavendula vera)	1 9	— —
Basil purple dwarf curled	1 9	— —	Marigold, Pot (Calendula officinalis) .	1 3	— —
Blessed Thistle (Centaurea benedicta) .	— 5	— —	Marjoram, sweet (Majorana hortensis)	1 5	— —
Borage (Borago officinalis)	1 —	— —	„ pot (Origanum vulgare) per oz —/6	5 10	— —
Burnet, Garden (Poterium hortense sanguisorba)	— 7	— —	Mignonette, see Flower Seeds.		
Caper Tree, see Tree Seeds (Capparis).			Mint, Mentha piperita, Peppermint		
Caraway (Carum Carvi)	— 5	36 —	oz 4/—	— —	— —
Chives (seed) oz —/10	11 6	— —	„ „ crispa oz 2/3	— —	— —
Cardoon, see Vegetable seeds.			„ „ Pulegium, (Penny-Royal)		
Clary (Salvia sclarea)	5 6	— —	per oz 1/3	— —	— —
Coriander (Coriandrum sativum) . .	— 3	14 —	„ „ viridis, (Spear-Mint) the best for sauces per oz 2/—	— —	— —
Cumin (Cuminum Cyminum)	— 6	38 —	Okra, dwarf early	1 7	— —
Dill (Anethum graveolens)	— 8	65 —	„ „ improved	1 9	— —
Fennel, Carosella of Naples (Foeniculum piperatum)	1 10	— —	„ „ Egyptian (Hibiscus lutescens)	1 6	— —
„ sweet Bolognese (Foeniculum dulce)	1 —	— —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Purslain green (<i>Portulacca oleracea</i>)	1 6	— —	Savory, Winter or perennial (<i>Satureja montana</i>)	2 —	— —
„ golden	1 6	— —	Skirret	— —	— —
Pyrethrum cinerariaefolium per oz —/6	4 6	— —	Sorrel, common	1 4	— —
Rampion (<i>Raiponce</i>) <i>Campanula</i> (<i>Rapunculus</i>)	2 8	— —	„ broad-leaved French	1 5	— —
Rocket (<i>Brassica Eruca</i> , <i>Eruca sativa</i>)	— 6	— —	Tarragon, Russian (<i>Artemisia Dracunculus</i>) per oz 1/8	— —	— —
Rosemary (<i>Rosmarinus officinalis</i>)	4 6	— —	Thyme, Summer	2 6	— —
Rue (<i>Ruta graveolens</i>)	1 6	— —	„ German Winter	3 —	— —
Sage (<i>Salvia officinalis</i>)	1 4	— —	Wormwood (<i>Artemisia Absinthium</i>)	2 10	— —
„ large-leaved	1 6	— —			
Savory, Summer or annual (<i>Satureja hortensis</i>)	— 9	— —			

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 —	85 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) in husk	— —	18 —
Broom, common (<i>Spartium scoparium</i>)	— 5	25 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) husked or milled (to be preferred, as the seeds grow more easily)	— 5	42 —
„ yellow or Spanish (<i>Spartium junceum</i>)	— 5	29 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) in husk	— —	18 —
Clover, Alsike (<i>Trifolium hybridum</i>)	1 —	85 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) husked or milled (to be preferred, as the seeds grow more easily)	— 10	74 —
„ Bokhara (<i>Melilotus alba</i>)	— 9	72 —	Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application.		
„ Crimson, scarlet or Italian (<i>Trif. incarnatum</i>)	— —	28 —	Spergula arvensis	— —	26 —
„ red (<i>Trifolium pratense</i>)	— 8	60 —	Tares, common or Spring Vetches (<i>Vicia sativa</i>), white-seeded	— —	14 —
„ white („ <i>repens</i>)	1 —	100 —	„ black-seeded	— —	12 —
Fenugreek (<i>Trigonella foenum graecum</i>)	— —	13 —	„ <i>Vicia villosa</i>	— 4	30 —
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	1 3	— —	„ <i>Faba arvensis</i>	— —	15 —
Goat's Rue (<i>Galega officinalis</i>)	— —	20 —	„ „ <i>equina</i> (Horse Bean)	— —	15 —
Lathyrus Clymenum	— —	14 —	Trefoil yellow, (<i>Medicago lupulina</i>)	— 5	36 —
Lentil, Spanish (<i>Lathyrus sativus</i>)	— —	14 —	Vetchling (<i>Lathyrus sylvestris</i>)	2 9	— —
Lupins, white (<i>Lupinus albus</i>)	— —	10 —	Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	1 —	— —
„ yellow („ <i>luteus</i>)	— —	11 —			
„ blue („ <i>angustifolius</i>)	— —	14 —			
Lucerne (<i>Medicago sativa</i>) best Italian, carefully sifted, fine quality	— 9	60 —			
„ hardy (<i>Med. media</i>)	— 11	90 —			
„ tree (<i>Med. arborea</i>), an excellent fodder plant for warmer countries	1 —	90 —			
Melilotus coerulea	— 10	— —			

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass, creeping (<i>Agrostis stolonifera</i>)	— 8	60 —	Brome, meadow (<i>Bromus pratensis</i>)	— 8	48 —
Bermuda-Grass	2 —	— —	Canary-Grass (<i>Phalaris arundinacea</i>)	2 9	— —
Brome, Hungarian or awnless (<i>Bromus inermis</i>)	— 7	55 —	Cocksfoot, common (<i>Dactylis glomerata</i>)	— 8	54 —
„ soft or Bull Grass (<i>Bromus mollis</i>)	— —	15 6	Crested Dogtail (<i>Cynosurus cristatus</i>)	— 10	78 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Fescue, hard (<i>Festuca duriuscula</i>) . .	— 5	33 —	Rye-Grass, English (<i>Lol. perenne</i>) 28 lb.	— —	23 —
„ tall („ <i>elatior</i>) . . .	— 7	48 —	„ „ „ („ „) 26 lb.	— —	22 —
„ various-leaved (<i>Festuca hetero-</i> <i>phylla</i>)	— 8	53 —	„ „ „ („ „) Pacey's	— —	28 —
„ sheep's (<i>Festuca ovina</i>) . . .	— 5	28 —	Soft Grass, meadow, Honey gr. (<i>Holcus</i> <i>lanatus</i>)	— 3	18 —
„ meadow („ <i>pratensis</i>) . . .	— 5	36 —	Sweet Vernal Grass (<i>Anthoxanthum</i> <i>odoratum</i>) true	3 3	— —
„ red or creeping (<i>Festuca</i> <i>rubra</i>)	— 5	33 —	Sweet Vernal Grass common (<i>Antho-</i> <i>xanthum odoratum Puellii</i>) . . .	— 6	44 —
Hair-Grass waved (<i>Aira flexuosa</i>) . .	— 5	38 —	Teosinte, (<i>Reana luxurians</i>)	1 9	140 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 9	66 —	Timothy (<i>Phleum pratense</i>)	— 5	35 —
„ wood (<i>Poa nemoralis</i>) . . .	— 9	70 —	Lawn Grass	— —	— —
„ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —	Mixture for meadows, pastures &c.	— —	34 —
„ rough-stalked („ <i>trivialis</i>) .	— 8	68 —	„ „ „ „ in-	— —	— —
Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1 —	92 —	„ „ „ „ cluding clovers &c. .	— —	36 —
Millet, Pearl or cat-tail, (<i>Pennisetum</i> <i>spicatum</i>)	— 6	— —	„ „ „ „ lawns on dry land . .	— —	38 —
Oats, tall (<i>Avena elatior</i>)	— 8	60 —	„ „ „ „ wet	— —	38 —
Rye-Grass, Italian (<i>Lolium Italicum</i>) .	— —	25 —	Please indicate nature of soil, expo-	— —	— —
			sure &c. &c.		

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	12 —	Yellow large of Naples	— 2	10 —
„ Altamura } varieties	— —	12 —	Pearl, white	— 2	16 —
Canary-seed (<i>Phalaris canariensis</i>) . .	— —	16 —	Kansas King, giant white	— 2	13 —
Chamomile (<i>Matricaria Chamomilla</i>) . .	2 7	— —	In the husk, an interesting sort, the grains of which are wrapped up in a reddish hull . . . 10 spikes —/10	— 6	— —
Cotton (<i>Gossypium herbaceum</i>), Nea- politan	— —	14 —	The following are the best American varieties, which we can warmly recommend for their great productiveness.		
„ Gordon Pasha, very fine	1 3	— —	Jowa Gold Mine, yellow	— 3	18 —
Cumin (<i>Cuminum Cyminum</i>)	— 5	36 —	„ Silver „ white	— 3	18 —
Cytisus proliferus (<i>Tagasaste</i>), valuable fodder plant for warmer countries. Soak the seed in hot water and when cold again it will grow easily	2 6	— —	Giant of Mexico, „	— 3	18 —
Flax, giant of Naples (<i>Linum usitatissi-</i> <i>imum</i>)	— —	23 —	Mastodon improved, yellow	— 3	18 —
„ Campania, dwarf, furnishes the best fibre suitable for the finest texture . .	— 5	26 —	Longfellow, yellow	— 3	18 —
Hemp, giant of Naples, large-seeded	— 5	26 —	Leaming, yellow, one of the best . .	— 3	20 —
„ „ „ „ small- „	— 4	22 —	Lentil, small red (<i>Ervum lens minor</i>)	— 4	24 —
„ „ „ „ Piedmont, a choice variety, growing rapidly very high	— 9	60 —	„ large yellow	— 4	20 —
Indian Corn or Maize.			Millet, yellow Neapolitan	— —	12 —
Nanerottolo, very dwarf; the earliest of all	— 3	19 —	„ silver-white round Italian . .	— —	16 —
Ambra 10 spikes —/9	— 2	13 —	„ Italian (<i>Panicum Italicum</i>) ex- cellent, especially for warmer countries; sown in April, it can be cut already in July	— 2	14 —
Harlequin 10 „ —/9	— 2	13 —	Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 6	28 —
Caragua, giant white (Horse tooth)	— 2	14 —	Moha, Hungarian or German Millet (<i>Panicum Germanicum</i>)	— 4	24 —
Six weeks or Quarantine of Naples	— 2	10 —	„ green Californian	— 3	16 —
Seven-weeks or Cinquantine, yellow .	— 2	12 —	Nettle China-Grass, Silvery Ramieh (<i>Urtica nivea</i>) per oz 1/6	20 —	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Oats best Naples	— —	13 —	Tobacco Turkish Bafra per oz 1/—	12 —	— —
„ „ of the Abbruzzes	— —	13 —	„ Turkish Samsum „ „ 1/—	12 —	— —
Panicum frumentaceum giganteum, an annual grass, growing very quickly, about 6 feet high and producing an enormous amount of green fodder; crop small . .	— 10	— —	„ American Kentucky „ „ 1/—	12 —	— —
Rice of Castellamare (Naples) . . .	— 4	17 —	„ „ „ Burley „ „ 1/—	12 —	— —
Rye, winter of Naples	— —	13 —	„ „ „ Pennsylvania Seed Leaf „ „ 1/—	12 —	— —
„ of the Abbruzzes	— —	13 —	„ „ „ Virginia Seed Leaf „ „ 1/—	12 —	— —
Sacaline (Polygonum sacchalinese) .	9 —	— —	„ Havana „ „ 2/6	25 —	— —
Sorghum, (Holcus Sorghum) Broomcorn	— —	9 —	„ Brazilian „ „ 1/9	19 —	— —
„ cernuum (Douro, Durra) .	— —	19 —	„ Sumatra (Deli) . „ „ 5/—	62 —	— —
„ saccharatum (Sugar-Millet) black-seeded	— —	18 —	Seeds obtained exclusively from the respective native countries.		
„ „ „ Minnesota (Amber cane)	— —	18 —	Trevir (for insect powder) (Pyrethrum cinerariaefolium) . . per oz —/5	4 6	— —
„ „ „ Orange-Sugar	— —	— —	Wheat Bianchetta	— —	14 —
„ „ „ the Shah, dwarf, ab ^t 4 to 5 feet high, very early, compact, with large panicles, very rich in sugar .	— —	— —	„ Carosella	— —	14 —
Sunflower, common	— —	15 —	„ Majorica	— —	14 —
„ Hungarian	— —	15 —	„ Rieti, guaranteed to be grown in the original and best district .	— —	17 —
„ Russian giant	— —	18 —	„ Noè	— —	16 —
Tobacco (Nicotiana Tabacum var.)	— —	— —	„ Saragolla	— —	15 —
„ Hungarian Szegedin. per oz —/8	6 9	— —	„ Selina	— —	14 —
„ „ „ Debroë „ „ —/8	7 6	— —	„ Fucense, an excellent sort .	— —	16 —
„ „ „ Hungarian Czetneck „ „ —/10	9 6	— —	With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
			Yarrow (Achillea millefolium) clean seed	3 9	— —

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 18, to which we refer.)

	per lb. s. d.		per lb. s. d.
Amygdalus communis (Almond, bitter) cwt. 30/—	— 6	Coffea arabica (Arabian Coffee Tree) 100 fruits 1/10	— —
" " dulcis (" sweet) " 32/—	— 6	Corylus Avellana (Hazel Nut) best South Italian, from Avellino cwt. 32/—	— 5
" fragilis (Almond, Princess) " 40/—	— 8	" " var. Sicilian . . . 34/—	— 5
" tenerima, with very thin shell . . .	— 10	" " fol. atropurpureis " . . .	2 9
" Persica (Peach, common) cwt. 7/—	— —	Crataegus Azarolus (Neapolitan Medlar) clean seed.	2 9
Anona squamosa (Sweet Sop Sugar Apple) oz —/5	4 6	Cydonia vulgaris (Common Quince) . . .	2 —
" triloba (Papaw Custard-Apple) " —/4	3 9	Diospyros Lotus (Date Plum)	1 2
Arbutus Unedo (Strawberry Tree)	2 3	" sinensis (Kaki) (Japanese Date Plum) oz —/3	2 6
Castanea vesca (Chestnut sw. Spanish) cwt. 14/—	— 3	" virginica (Virginian Date Plum) .	1 9
" macrocarpa, large-fruited " 16/—	— 4	Eriobotrya japonica (Loquat tree. Japan Medlar)	— 6
Ceratonia Siliqua (Carob Tree)	— 4	Ficus carica mixed (Fig tree cultivated) oz —/8	7 3
Citrus Aurantium (Orange Tree)	3 6	Fragaria vesca Alpine (des 4 saisons) " —/3	3 —
" Bigaradia	3 3	" " very large fruits . . " —/3	3 4
" Limonum (Lemon Tree)	3 6		
" medica (Citron Tree) . . . oz —/7	6 6		
" nobilis (Mandarine Tree) . . " —/10	— —		

	per lb. s. d.		per lb. s. d.
Juglans americana nigra (Black Walnut)		Prunus acida	— 4
cwt. 22/—	— 4	" damascena St. Julien	— —
" regia var. Sorrento (Sorrento Walnut)		" Myrobolana 1 st . Qual. cwt. 38/—	— 5
cwt. 44/—	— 6	Psidium Cattleianum oz 1/6	— —
" " " Nocera 44/—	— 6	Punica Granatum (Pomegranate) —/3	3 —
Morus alba of Milan (Mulberry Tree white)	3 —	Ribes Grossularia (Gooseberry) —/4	3 9
" nigra vera oz —/6	3 3	" rubrum (Red Currant) —/3	2 6
Olea europaea (Olive Tree) cwt. 55/—	— 7	Rubus fruticosus (Blackberry)	1 9
Opuntia Ficus indica (Indian Fig) oz —/5	— —	" Idaea (Raspberry) oz —/2	2 —
Pirus communis (Pear pips)	3 —	Thea Bohea (Chinese Tea Tree) 100 seeds 4/6	— —
" Malus (Apple-Pips) cwt. —/—	2 —	Vitis vinifera, Capri, white oz —/3	2 3
Pistacia vera (Pistachio Tree of Sicily)	2 3	" " Moscatella, white —/4	3 9
Prunus Armeniaca (Apricot Tree) cwt. 25/—	— 4	" " " black —/4	3 9
" Avium dulcis (Cultivated Cherry)		" " Vesuvius (Lacrymae Christi) —/3	2 3
cwt. 19/—	— 4	" " of Naples, mixed	1 3
		" Coignetiae oz —/9	— —

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. § = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre cwt. 16/—	— —	— 3	Calycanthus floridus	— 5	3 6
" neapolitanum " 16/—	— —	— 3	" praecox (fragrans)	— 3	2 2
" Negundo " 20/—	— —	— 3	" " grandiflorus	— 3	2 9
" platanoides (Maple) " 20/—	— —	— 3	Capparis inermis	— 8	6 —
" Pseudo-Platanus (Sycamore)			" spinosa	— 10	9 3
cwt. 18/—	— —	— 3	Caragana arborescens	— 4	2 3
Ailanthus glandulosa " 15/—	— —	— 3	Carpinus Betulus (Hornbeam) cwt. 35/—	— —	— 6
Alnus cordifolia (Alder)	— —	1 —	Carya alba (White Hickory)	— —	— 6
Amorpha fruticosa	— —	9 —	" olivaeformis (Decan Nut)	— —	1 3
§ Ampelopsis Veitchii, berries	— 3	2 9	Castilleja elastica 100 seeds 4/6	— —	— —
Aralia spinosa	— 8	— —	" 1000 " 40/—	— —	— —
Ash, see Fraxinus.			Catalpa, see Bignonia.		
Aucuba japonica	— —	1 3	Ceanothus americanus	— 5	5 3
Azalea mollis	6 6	— —	" azureus	— 6	— —
" pontica fine mixed	2 6	— —	" Gloire de Versailles	— 7	— —
Beech, see Fagus sylvatica.			Celtis australis cwt. 100/—	— —	1 —
Berberis vulgaris	— —	9 —	Cercis Siliquastrum cwt. 45/—	— —	— 6
" " fol. atropurpureis	— 2	2 3	Chionanthus virginica	— 7	— —
Betula alba (Birch)	— —	7 —	§ Clematis coccinea	1 6	— —
Bignonia Catalpa	— —	7 —	" fragrans (flaminula)	— —	1 —
" Kaempferi	— —	1 9	" vitalba	— —	— 7
Birch, see Betula.			" Viticella	— —	1 —
Bird Cherry, see Prunus Padus.			" Wilfordii, yellow	— 3	2 9
Broom, see Spartium scoparium, page 15.			Cockspur, see Crataegus Oxyacantha.		
Broussonetia papyrifera	— —	1 3	Colutea arborescens	— —	— 9
Buxus sempervirens	— 3	1 6	" cruenta	— —	— 6
Callicarpa americana	— 4	— —	Common Privet, see Ligustrum.		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Cornus sanguinea	— —	— 5	Judas tree, see Cercis Siliquastrum.		
Coronilla Emerus	— 3	2 4	Kadsura japonica	— 4	3 10
Crataegus crus-galli	— —	— 9	Kalmia latifolia, clean seed	1 3	17 6
" oxyacantha, clean seed			Koelreuteria paniculata	— —	— 8
cwt. 28/—	— —	— 5	Laburnum, see Cytisus Laburnum.		
" pyracantha, clean seed	— —	1 9	Laurel common, see Prunus Lauro		
Cytisus alpinus	— 3	1 10	Cerasus.		
" Laburnum	— —	— 9	" Portugal, see Prunus lusitanica.		
" nigricans	— 5	3 —	Laurus Tinus, see Viburnum Tinus.		
" proliferus, see under Agri-			" Camphora	— 3	2 10
cultural &c. Seeds, Section VI.			" indica	— —	— 6
Daphne Gnidium	— 3	2 8	" nobilis	— —	— 5
" Mezereum	— 5	5 3	Ligustrum japonicum	— —	— 6
Deutzia crenata	— 5	4 5	" vulgare italicum	— —	— 5
" " fl. pleno	— 4	3 —	Lilac, see Syringa.		
" gracilis, berries	— 3	2 9	Lime, see Tilia.		
Desmodium penduliflorum	4 3	— —	Liquidambar styraciflua, clean seed	1 —	13 6
Dimorphanthus mandschuricus	— 11	— —	Liriodendron tulipifera (Tulip Tree)	— —	— 9
Dog Rose, see Rosa canina.			Locust Tree, see Robinia Pseudo-Acacia.		
Dogwood, see Cornus.			Maclura aurantiaca (Osage Orange)	— 3	2 3
Drymis chilensis	5 9	— —	Magnolia grandiflora	— 3	1 6
Elaeagnus angustifolia (Olea bohemica)	— 3	2 —	" purpurea (discolor)	— 4	3 6
" longipes	— 6	— —	" Soulangeana, fruits	— 4	4 —
Edler, see Sambucus racemosa.			" Youlan	— 5	4 9
Elm, see Ulmus.			Mahonia Aquifolium, clean seed	— 3	2 2
Evonymus europaeus	— —	1 —	" japonica, fruits	— 4	3 9
" japonicus	— —	1 —	Mallotus (Rottlera) japonicus	— 3	2 —
Fagus sylvatica (Beech) . cwt. 35/—	— —	— 5	§ Mandevillea suaveolens	— 8	— —
" atropurpurea	— —	2 9	Melia Azedarach cwt. 37/—	— —	— 6
Fraxinus excelsior (Ash) . cwt. 13/—	— —	— 3	" japonica (floribunda)	— 3	2 6
" Ornus cwt. 17/6	— —	— 4	" sempervirens	— 4	3 —
Furze, see Ulex europaeus, page 20.			Mock Orange, see Philadelphus.		
Genista juncea (Spartium junceum) see			Mountain Ash, see Sorbus Aucubaria.		
under Clover page 15 (Broom).			Myrtus communis, berries	— —	— 10
Gleditschia triacanthos . . cwt. 28/—	— —	— 4	Oak, see Quercus.		
§ Glycine frutescens	— —	1 10	Oreodaphne californica	— 5	4 —
" sinensis (Wistaria)	— 8	8 —	Osage Orange, see Maclura.		
" " fl. albo	1 2	— —	Osyris alba	— 3	2 3
Gorse, see Ulex, page 20.			Paeonia arborea	— 9	— —
Guelder Rose, see Viburnum Opulus.			Paliurus aculeatus, clean seeds	— —	1 4
Halesia tetraptera, pods	— 6	— —	Paulownia imperialis	— —	— 9
Hawthorn, see Crataegus oxyacantha.			§ Periploca graeca	— —	— —
Hevea brasiliensis (Para-Cautchouc)	1 4	18 —	Philadelphus coronarius, clean seed	1 —	— —
Hibiscus syriacus mixed	— —	— 7	Pistacia Lentiscus	— —	1 —
" " double mixed	— 3	1 5	" Terebinthus	— —	1 —
Hickory, see Carya alba.			" vera	— —	2 3
Hippophaea rhamnoides	— —	1 9	Plane, see Platanus.		
Holly, see Ilex.			Platanus occidentalis . . . cwt. 11/—	— —	— 2
Honey Locust, see Gleditschia tria-			" orientalis " 11/—	— —	— 2
canthos.			Privet common, see Ligustrum.		
Honey Suckle, see Lonicera.			Prunus Lauro-Cerasus (Common Laurel)	— —	— 8
Hornbeam, see Carpinus Betulus.			" lusitanica (Portugal Laurel)	— —	— 10
Horse Chestnut, see Aesculus.			" Mahaleb	— —	1 —
Idesia, see Polycarpa.			" Padus (Bird Cherry)	— —	1 6
Ilex aquifolium, berries	— —	— 7	" spinosa (Sloe, Black Thorn)	— —	— 6
" " fol. var. berries	— 3	1 9	Pterocarya caucasica	— 5	5 3
			Quercus Cerris cwt. 16/—	— —	— 3
			" Ilex " 12/—	— —	— 2

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Quercus pedunculata</i> . . cwt. 10/—	—	2	<i>Sorbus Aucuparia</i> (Mountain Ash) .	—	4
„ <i>pyramidalis</i> . . „ 22/—	—	4	<i>Spartium junceum</i> }	see page 15. (Clovers &c.)	
„ <i>Robur</i> , common Oak	—		(Span. Broom) }		
„ cwt. 12/6	—	2	<i>Spartium scoparium</i> }	(common Broom) }	
„ <i>Suber</i> , Cork Oak „ 30/—	—	7	(common Broom) }		
<i>Rhamnus Alaternus</i>	—	1	Spindle Tree, see <i>Evonymus europaeus</i> .		
„ <i>cathartica</i>	—	1 1	Spurge Laurel, see <i>Daphne Laureola</i> .		
<i>Rhododendron arboreum hybridum</i> ,			<i>Staphylaea colchica</i>	— 4	3 2
splendid hybrids mixed,			„ <i>pinnata</i>	— 3	1 7
clean seed	1 6	—	<i>Sterculia platanifolia</i>	— 3	1 5
„ <i>ponticum</i> , mixed	1 4	—	<i>Styrax japonica</i>	— 4	3 3
<i>Rhus coriaria</i> , true	— 2	1 7	„ <i>officinale</i>	— 2	1 6
„ <i>Cotinus</i>	— 3	2 9	Sumach, see <i>Rhus</i> .		
<i>Robinia Pseudo Acacia</i> (Thorn Acacia- Locust Tree) . cwt. 35/—	—	5	Sweet Bay, see <i>Laurus nobilis</i> .		
„ <i>Pseudo Acacia Bessoniana</i> . .	— 3	2 6	Sycamore, see <i>Acer pseudo-platanus</i> .		
„ <i>viscosa</i>	— 4	4 —	<i>Syringa japonica</i> , clean seed	2 7	— —
Rock Rose, see <i>Cistus</i> .			„ <i>vulgaris</i> , pods	— —	— 6
<i>Rosa Banksiana</i> , berries	— 3	2 9	„ „ <i>alba</i>	— —	1 6
„ <i>bengalensis</i> fl. pl. mixed, berries .	— 2	1 9	<i>Tamarix gallica</i>	— 4	3 2
„ <i>canina</i> (Common Dog Rose), clean seed cwt. 24/—	— —	— 4	„ <i>germanica</i>	— 4	4 3
„ <i>hybrida</i> Remontant, berries	— 3	2 6	Thorn Acacia, see <i>Robinia</i> .		
„ <i>multiflora</i> , clean seed	— 7	8 —	<i>Tilia argentea</i>	— —	1 —
„ „ <i>semperflorens nana</i>			„ <i>europaea latifolia</i>	— —	— 7
100 berries —/5	— —	— —	Traveller's Joy, see <i>Clematis Vitalba</i> .		
1000 „ 2/6	— —	— —	Tree of Heaven, see <i>Ailanthus</i> .		
10000 „ 17/—	— —	— —	Tulip Tree, see <i>Liriodendron</i> .		
„ <i>rugosa</i> , berries . . 100 fruits 1/3	— —	— —	<i>Ulex europaeus</i> , see Section IV page 15.		
„ „ clean seed	— 9	— —	<i>Ulmus campestris</i> (Elm)	— —	— 4
„ <i>Thea</i> , finest mixed, clean seed . .	— 9	9 6	<i>Viburnum Lantana</i>	— —	— 6
<i>Ruscus aculeatus</i>	— —	— 8	„ <i>Opulus</i> (Snowball)	— —	— 8
„ <i>racemosus</i>	— —	2 6	„ <i>Tinus</i>	— —	— 6
<i>Sambucus Ebulus</i>	— —	— 10	Virginian Creeper, see <i>Ampelopsis</i> .		
„ <i>glauca</i> (California)	1 3	— —	Virgin's Bower, see <i>Clematis</i> .		
„ <i>nigra</i>	— —	— 7	<i>Vitex Agnus castus</i>	— —	— 8
<i>Schinus molle</i> cwt. 29/—	— —	— 6	<i>Weigelia mixed</i>	1 6	— —
Sea Buckthorn, see <i>Hippophaea</i> .			Wistaria, see <i>Glycine</i> .		
Sloe, see <i>Prunus spinosa</i> .			Woodbine, see <i>Ampelopsis quinquefolia</i> .		
Snowball, see <i>Viburnum</i> .			<i>Yucca aloefolia</i>	— —	1 8
Snowberry, see <i>Symphoricarpus</i> .			„ „ <i>fol. var.</i>	— —	2 3
<i>Sophora japonica</i>	— —	— 6	„ <i>canaliculata</i> , Treculiana	1 —	— —
			„ <i>filamentosa</i> , true	1 3	— —
			„ <i>Whipplei</i>	2 2	— —

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 18) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Abies balsamea</i> ,	— 5	5 —	<i>Abies firma</i>	— 7	— —
„ <i>brachyphylla</i>	1 2	— —	„ <i>Fraseri</i>	— 11	— —
„ <i>cephalonica</i>	— 4	4 8	„ <i>lasiocarpa</i>	— 10	— —
„ <i>cilicica</i>	— 4	4 4	„ <i>magnifica</i>	1 5	— —
„ <i>concolor</i>	— 10	— —	„ <i>nobilis</i>	1 2	— —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Abies Nordmanniana</i> , true	— 3	2 2	<i>Cupressus Goveniana</i>	— 4	3 2
<i>pectinata</i> (<i>Pinus Abies</i>), common	— —	— 4	<i>Lambertiana</i> (<i>macrocarpa</i>) .	— 3	2 6
Silver Fir cwt. 31/—	— —	— 4	<i>Lawsoniana</i> , see <i>Chamae-</i>		
<i>Pinsapo</i>	— 3	2 2	<i>cyparis</i> .	— —	— 8
<i>sibirica</i> (<i>Pichta</i>)	— 6	7 6	<i>sempervirens</i> (<i>horizontalis</i>)	— —	— 8
<i>Veitchii</i>	1 1	14 6	" <i>pyramidalis</i> (<i>fastigiata</i>)	— —	— 8
<i>Araucaria Bidwillii</i> . 100 seeds 10/—	— —	— —	<i>torulosa</i>	— 4	3 —
<i>brasiliensis</i> , fresh seeds of this			<i>Gingko biloba</i> (<i>Salisburia adianthifolia</i>)	— —	— 9
kind are expected in July or			<i>Juniperus Bermudiana</i>	— 5	4 —
August every year and orders			<i>chinensis</i> (<i>dioica</i>)	— —	1 7
accepted for delivery at the			<i>communis</i>	— —	— 3
above time 100 seeds 6/—			<i>excelsa</i>	— —	2 —
1000 " 50/—	— —	— —	<i>macrocarpa</i>	— —	— 10
<i>excelsa</i> . . 100 " 3/6	— —	— —	<i>Sabina</i>	— —	1 3
1000 " 28/—	— —	— —	<i>virginiana</i> (<i>Red Cedar</i>) . .	— —	— 7
<i>imbricata</i> . 100 " 4/6	— —	— —	" <i>pyramidalis</i> . .	— —	1 5
1000 " 35/—	— —	— —	<i>Larix europaea</i> (<i>Larch</i>) (<i>variable</i>)		
the seeds of several other kinds of <i>Araucaria</i>			cwt. 260/—	— —	2 6
are not always sure to come in and often they			<i>Libocedrus chilensis</i> . . . 1/8 oz 3/6	— —	— —
arrive in bad condition; we therefore do			<i>decurrens</i> (<i>Thuja gigantea</i>		
not quote prices, but shall make special			<i>Craigiana</i>)	— 3	2 —
offers in every single case.			<i>Picea excelsa</i> (<i>Pinus Picea</i>) <i>Norway</i>		
<i>Arbor Vitae</i> , see <i>Biota</i> and <i>Thuja</i> .			<i>Spruce</i>	— —	1 5
<i>Biota orientalis</i> (<i>Thuja</i>)	— —	1 —	" <i>pungens</i>	1 3	— —
" <i>aurea</i>	— —	1 5	<i>Pinus australis</i> (<i>palustris</i> - <i>Pitch Pine</i>) .	1 4	18 —
" <i>compacta</i>	— —	1 5	<i>austriaca</i> , see <i>P. Laricio austriaca</i> .		
" <i>elegantissima</i>	— 4	3 6	<i>canariensis</i>	— 4	3 —
" <i>pyramidalis</i>	— —	1 7	<i>Cembra</i> , <i>Swiss Stone Pine</i> , <i>variable</i>	— —	— 6
<i>Callitris quadrivalvis</i> (<i>Thuja articulata</i>)	1 2	— —	<i>Coulteri</i>	1 —	12 —
<i>Casuarina equisetifolia</i>	1 —	— —	<i>densiflora</i>	— 7	6 6
" <i>quadrivalvis</i>	1 —	— —	<i>excelsa</i> , <i>Nepaul Weymouth Pine</i>	— 5	4 4
" <i>tenuissima</i>	— 6	6 9	<i>halepensis</i> cwt. 110/—	— —	1 3
<i>Cedrus atlantica</i> (<i>argentea</i>) <i>clean seed</i> .	— 4	4 3	<i>insignis</i>	— 10	9 —
<i>Deodara</i>	— 4	3 9	<i>Lambertiana</i>	— 9	8 8
<i>Libani</i> , <i>clean seed</i> (<i>Cedar of Libanon</i>)	— 4	3 9	<i>Laricio</i> , <i>Corsican Pine</i>		
<i>Chamaecyparis Lawsoniana</i> (<i>Cupressus</i>)	— —	2 —	cwt. 230/—	— 3	2 3
" <i>argentea</i>	— 5	4 —	" <i>austriaca</i> , <i>black Austrian Fir</i>	— 3	3 3
" <i>aurea</i>	— 6	— —	<i>longifolia</i>	1 —	12 6
" <i>glauca</i>	— 9	— —	<i>muricata</i>	2 4	— —
" <i>obtusa</i> (<i>Retinospora</i>)	1 —	11 10	<i>Nordmanniana</i> , see <i>Abies</i> .		
" <i>pisifera</i> (")	— 8	7 3	<i>Picea</i> , <i>Norway Spruce</i> , see <i>Picea</i>		
" <i>plumosa</i> (<i>Reti-</i>			<i>excelsa</i> .		
<i>nospora</i>)	1 —	— —	<i>Pinaster</i> (<i>maritima</i>) . cwt. 48/—	— —	— 8
" <i>plumosa aurea</i>			<i>Pinea</i> , <i>Italian Stone Pine</i> (<i>variable</i>)		
(<i>Retinospora</i>)	1 3	— —	cwt. 30/—	— —	— 5
" <i>squarrosa</i> (<i>Re-</i>			" <i>fragilis</i> (<i>variable</i>) " 38/—	— —	— 6
<i>tinospora</i>)	1 3	— —	<i>ponderosa</i> (<i>P. Benthamiana</i>),		
<i>Cryptomeria japonica</i>	— 3	2 2	<i>yellow</i>	— 9	8 8
" <i>elegans</i>	— 5	3 6	<i>rigida</i>	1 —	12 6
" <i>Lobbii</i> (<i>viridis</i>)	— 5	3 6	<i>Sabiniana</i>	— 4	3 7
<i>Cunninghamia sinensis</i>	— 3	— —	<i>silvestris</i> , <i>Scotch Fir</i> (<i>variable</i>) .	— 3	2 6
<i>Cupressus australis</i>	— 4	4 —	" <i>sitchensis</i> , see <i>Picea</i>		
<i>Benthamiana</i>	— 4	3 7	" <i>Strobus</i> , <i>Weymouth Pine</i> (<i>variable</i>)	— 5	5 —
<i>elegans</i>	— 4	3 7	<i>Pseudotsuga Douglasii</i>	— 10	11 6
<i>excelsa</i>	— 8	— —	<i>Salisburia</i> , see <i>Gingko</i> .		
<i>funbris</i>	— 4	2 10	<i>Sciadopitys verticillata</i>	1 3	— —
<i>glauca</i> (<i>lusitanica</i>)	— 4	3 4			
" <i>pendula vera</i>	— 4	4 —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Sequoia sempervirens</i> (Taxodium) . . .	— 3	2 —	<i>Thuja occidentalis</i>	— 5	4 2
<i>Taxodium distichum</i> , clean seed . . .	— —	1 7	" <i>Warreana</i>	— 9	8 8
" <i>mucronatum</i>	— 3	2 10	<i>Thujopsis dolabrata</i>	1 6	— —
<i>Taxus baccata</i> (Yew) clean seed . . .	— —	2 4	<i>Torreya californica</i>	— 6	6 2
" " <i>fastigiata</i> (hibernica) . . .	— 4	3 3	" <i>nucifera</i>	— 6	6 2
<i>Thuja gigantea</i> (Lobbii)	— 9	8 9	<i>Wellingtonia gigantea</i>	1 6	20 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
<i>Areca Baueri</i> , fresh seeds in April . . .	2 —	16 —	<i>Jubaea spectabilis</i>	3 6	30 —
" <i>lutescens</i> (<i>Hyophorbe indica</i>) . .	2 6	22 —	<i>Kentia Belmoreana</i> (<i>Griesbachia</i>) . .	1 9	13 6
" <i>rubra</i>	2 —	17 6	" <i>Canterburyana</i> (<i>Hedyscepe</i>) . .	4 —	36 —
" <i>sapida</i>	2 —	16 —	" <i>Forsteriana</i> (<i>Griesbachia</i>) . .	1 9	13 6
" <i>Verschaffeltii</i> (<i>Hyophorbe</i>) . .	2 6	22 —	<i>Latania aurea</i> (<i>Verschaffeltii</i>) . . .	4 6	40 —
<i>Brahea dulcis</i> (<i>Corypha frigida</i>) . . .	3 6	31 —	" <i>borbonica</i> (<i>Livistona sinensis</i>)		
" <i>edulis</i> (<i>Erythea edulis</i>) . . .	6 —	56 —	lb. —/8; cwt. 38/—	— —	— —
" <i>Roezlii</i> (<i>Erythea armata</i>), „Blue-			" " Seeds raised in Africa		
palm“	5 6	— —	lb. —/9; cwt. 65/—	— —	— —
<i>Caryota urens</i>	2 —	17 6	" <i>Commersonii</i> (<i>rubra</i>) . . .	4 —	35 —
<i>Chamaerops excelsa</i> . . . lb. —/5	— —	— —	<i>Livistona altissima</i>	1 10	16 —
" " <i>Fortuncii</i> „ —/8	— —	— —	" <i>Mariae</i> , splendid, leaves red, quite		
" <i>Histrix</i>	1 3	10 —	hardy	8 —	70 —
" <i>humilis</i> mixed . lb. —/5	— —	— —	" <i>oliveaformis</i>	1 10	16 —
" " <i>argentea</i> „ —/8	— —	— —	" <i>rotundifolia</i>	3 —	26 —
" " " <i>tomentosa</i> „ 1/—	— —	— —	<i>Oreodoxa regia</i> , a splendid kind . . .	1 6	13 —
" " " <i>elegans</i> . „ —/10	— —	— —	<i>Pandanus utilis</i>	1 8	13 6
" " " <i>gracilis</i> . „ 1/—	— —	— —	<i>Phoenix acaulis</i>	3 3	— —
" " " <i>macrocarpa</i> „ —/10	— —	— —	" <i>canariensis</i> . 10000seeds23/6	— 4	2 6
<i>Chamaedorea elegans</i>	1 4	11 —	" <i>cycadifolia</i>	1 3	10 6
" <i>Ernesti Augusti</i>	1 5	12 —	" <i>dactylifera</i> lb. 1/3	— —	— —
<i>Cocos australis</i>	1 —	8 9	" <i>farinifera</i>	1 3	10 6
" <i>Bonettii</i> (<i>Diplothemium cam-</i>			" <i>leonensis</i>	— 8	5 —
" <i>pestre</i>)	1 5	12 6	" <i>reclinata</i>	— 8	5 —
" <i>campestris</i>	1 5	12 6	" <i>rupicola</i>	1 2	9 —
" <i>flexuosa</i>	1 4	10 6	" <i>silvestris</i>	— 11	7 6
" <i>plumosa</i>	1 4	10 6	" <i>tenuis</i>	— 8	4 6
" <i>Romanzoffiana</i> , splendid for green-			<i>Sabal Adansonii</i>	— —	2 2
" house and rooms	1 4	10 6	" <i>Blackburniana</i> (<i>umbraculifera</i>) .	— 5	3 —
" <i>Weddeliana</i> (<i>Glaziova Martiana</i>)	3 3	28 —	" <i>Palmetto</i>	— 8	4 6
" <i>Yatay</i> , the true kind for the green-			<i>Seaforthia</i> (<i>Ptychosperma</i>) <i>elegans</i> . .	1 3	10 6
" house	3 3	28 —	<i>Alexandrae</i>	2 6	22 —
<i>Corypha australis</i> (<i>Livistona</i>) . . .	— 10	7 3	" <i>Thrinax argentea</i>	1 3	10 6
<i>Cycas revoluta</i>	8 9	— —	<i>Verschaffeltia splendida</i>	5 6	48 —
<i>Geonome gracilis</i>	3 —	27 —	<i>Washingtonia filifera</i> (<i>Pritchardia</i>) . .	— 5	2 2
			" <i>robusta</i> H. W., true . . .	— 9	5 3

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
§ Abobra viridiflora	— 9	9 9	⊙ Ageratum mexicanum nanum	— 7	— —
⊙ Abronia arenaria	— 7	7 3	Forgetmenot fl. albo, new,	— 5	5 3
" umbellata	— 6	5 9	Dam. 1901, pure white . . .	— 5	5 3
§ Abrus praecatorius	— 5	4 9	" Wendlandii nanum compact., blue	— 5	5 3
g Abutilon Boule de neige (Snowball)	— —	— —	" " " white	— —	1 6
100 seeds 1/—	— —	— —	⊙ Agrostemma coeli rosa	— —	1 9
1000 " 8/—	— —	— —	" coronaria, red	— —	1 9
" new hybrids mixed 1/8 oz —/9	4 —	— —	" " white	— —	1 9
g Acacia arabica	— 6	4 10	Alkekengi, see Physalis.	— —	— —
" armata	— 6	5 3	g Alsophila australis, tree-fern 1/8 oz —/9	5 —	— —
" cyanophylla	— 4	3 3	4 Althaea rosea fl. pl. (Hollyhocks)	— 9	9 6
" dealbata	— 4	3 3	English var. best mixed . . .	— 9	9 6
" decurrens	— 6	4 10	4 " rosea fl. pl. Chaters strain,	1 5	19 —
" Farnesiana	— —	1 —	choice mixed	— 3	2 9
" floribunda	— 4	3 6	⊙ Alyssum Benthami	— 5	4 9
" Julibrissin	— —	8 —	" " grandiflorum compactum	— 5	5 3
" longifolia	— —	1 —	4 " " saxatile	— —	— 6
" lophantha	— —	1 —	⊙ Amaranthus atropurpureus	— —	1 6
" " speciosa	— —	1 9	" bicolor	— —	1 7
" Nemu	— 6	4 6	" " ruber	— 8	7 3
" pycnantha	— 3	2 3	" Brilliant	— —	— 6
" semperflorens	— 3	1 6	" caudatus	— —	— 8
" suaveolens	— 3	1 7	" Dussii Dam. 1890	— 5	4 9
" in great variety mixed . . .	— —	2 —	" Henderi	— 6	6 —
4 Acanthus latifolius	— —	1 5	" hybridus Princess of Wales . .	— 5	4 9
" mollis	— —	1 5	" " Queen Victoria	— —	— 6
4 Achillea Ptarmica fl. pl.	3 9	— —	" Margaritae, splendid	— —	— 6
h Achimenes, finest mixed 10,000 seeds 6/—	— —	— —	" monstrosus (Giant Prince's	— —	— 6
⊙ Acroclinium roseum grandiflorum . .	— 3	2 3	feather)	— —	2 —
⊙ " " grandiflor. album	— 3	2 3	" melancholicus	— —	2 4
" " fl. pl., double pink	— 3	2 6	" nobilis pyramidalis	— —	— —
" " fl. albo pl. " white	— 3	2 9	" quadricolor, Dam. 1898 new;	— 5	4 10
⊙ Adonis aestivalis	— —	1 —	the leaves at the end of the	— 6	6 —
" autumnalis	— —	1 —	stalks are bright and dark	— 2	1 7
4 Agathaea coelestris (ameloides) . .	1 9	— —	green, dark crimson and yellow	— 2	2 2
g Agave americana	— 10	— —	producing a most wonderful effect	— 3	3 2
" " fol. var. 1000 seeds 3/6	— —	— —	" salicifolius	— 2	1 9
" Salmiana . . . 1000 " 3/2	— —	— —	" sanguineus	— 9	— —
" Victoriae Reginae 100 " —/11	— —	— —	" superbus (coleifolius) Dam. . .	— 9	— —
⊙ Ageratum Lasseauxi, rose	— 8	8 —	" tricolor	— 9	— —
" mexicanum coeruleum	— 2	2 —	" " giganteus	— 9	— —
" " album	— 2	2 —	⊙ Ammobium grandiflorum	— 9	— —
" " grandiflorum album	— 9	— —	⊙ Anagallis grandiflora carnea . . .	— 9	— —
" " Imperial dwarf, dark blue . .	— 3	3 3	" " coccinea	— 9	— —
" " " white	— 3	3 7	" " coerulea	— 9	— —
" " nanum album	— 2	2 9	" " lilacea	— 9	— —
" " " coeruleum	— 2	2 6	" " Napoleon III.	— 9	— —
" " Swanley blue	— 3	3 7	" " mixed	— 9	8 —
" " Little Dorrit, blue	— 3	3 7	4 Anchusa affinis	2 —	— —
" " " white	— 6	6 —	" capensis	— 3	2 10
" " Princ. Vict. Louise	— 13	— —	Angel's Trumpet, see Datura.	— —	— —
" " Forget me not	— 4	4 —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Anthemis Cupaniana	— 9	— —	⊙ Asperula azurea setosa	— —	— 7
" Kelwayi	— 6	— —	4 Aster, the best perennial sorts mixed	1 3	— —
h Anthurium Scherzerianum					
100 seeds 2/6	— —	— —			
§g Antigonum leptopus	— 9	9 6			
⊙ Antirrhinum majus (Snapdragon) finest					
mixed	— 4	3 9	⊙ Aster sinensis fl. pl. Asters.		
" " nanum mixed	— 5	4 10	We guarantee our Asters not to be in		
" " grandiflorum mixed	— 5	4 3	any way inferior to the finest German		
⊙ " " Tom Thumb mixed	— 8	8 —	strains and our patrons may fully rely upon		
Aphanostephus arkansanus, new			receiving only choicest qualities. The		
Dam. 1901 1/8 oz —/9	4 6	— —	growing of the best Asters is one of		
4 Aquilegia (Columbine) chrysantha	1 3	— —	our most important specialities.		
" coerulea	1 9	— —			
" haylodgensis (coerulea hybr.)	1 3	— —	1. Tall Section.		
" Skinneri hybr. fl. pl.	1 6	— —	American Bush, late flowering, very large		
" stellata double mixed	— 6	— —	flowers, best mixed	— 8	8 9
" vulgaris mixed	— 3	2 7	Reid's improved globe (Betteridge's		
" " fl. pl. double mixed	— 3	2 7	Prize)		
g Aralia papyrifera	1 5	— —	sulphur yellow	— 10	10 9
" Sieboldi, clean seeds ready in			mixed	— 8	8 —
April; orders booked now	1 8	23 —	Tall Chrysanthemum, mixed	— 10	9 9
⊙ Arctotis breviscapa	1 9	— —	Goliath, mixed	— 7	7 3
" grandis, new	— 8	8 —	Harlequin, mixed	— 10	9 10
g Ardisia crenulata	7 —	— —	Hohenzollern, new; very rich flowering,		
⊙ Argemone grandiflora	— 3	2 9	pure white, bright rose, each separate	1 3	15 10
" Hunnemanni	— 3	2 —	Jewel-or Ball, mixed	— —	— —
" mexicana (speciosa)	— 3	2 9	Globe-flowered pyramidal, mixed	— 10	9 10
Argyranthemum, see Chrysanthemum.			Ladies, with narrow leaves and well-shaped		
§ Aristolochia elegans	1 3	— —	flowers, resembling those of the Comet		
4 Armeria cephalotes	— 5	4 9	Asters; a very distinct class; mixed	1 —	12 —
" formosa	— 5	4 —	Paeony Perfection,		
⊙ Arnebia cornuta 1/8 oz —/9	4 —	— —	1. crimson, 4. bright scarlet,		
4 Arnica montana	— 5	5 —	2. light blue, 5. dark blue,		
4 Artemisia argentea	— 3	3 3	3. pure white, 6. bright rose,		
⊙ " gracilis	— —	1 —	each separate	1 3	17 9
g Arum sanctum	— 6	5 9	mixed	1 —	13 9
⊙ Asclepias curassavica atrosanguinea	— 6	6 3	Washington, mixed	1 —	13 9
" Cornuti (syriaca)	— 10	9 10	Imbriquée Pompon, mixed	— 9	9 10
" incarnata	— 10	9 10	Cocarneau or Crown, mixed	1 —	11 9
" tuberosa	2 3	— —	" imbriquée Pompon (Pom-		
4 Asparagus acutifolius	— 2	2 —	pon Crown) mixed	— 9	9 10
" decumbens, a splendid kind			Giant Comet, crimson, lilac rose, rose,		
for suspending baskets, highly			incarnate, Peachblossom, snow white, sulphur		
decorative 100 seeds —/—	— —	— —	yellow, blue, dark blue, the Bride, white		
1000 " —/—	— —	— —	changing into rose, each separate	1 3	16 6
g " plumosus 1000 " 24/—	— —	— —	Giant Comet, mixed	1 —	14 9
" " nanus 1000 " 26/—	— —	— —	Surprise, rose chamois	2 3	— —
4 " " superbus, a highly de-			White of Boston, splendid for cutting	1 2	15 9
corative climber, the branches of which			Asters tall varieties, mixed	— 8	8 —
furnish a most splendid material for bou-					
quets and any kind of decorations.			2. Semi-tall Section.		
100 seeds 5/6; 1000 seeds 44/—	— —	— —	Comet, Bride's maid, white, changing		
g Asparagus Sprengeri Dam.	— 10	8 —	into rose-purple, carmine, lilac, light blue,		
I // contains about 8000 or more			dark blue, dark blue and white. King		
seeds. Special prices for larger quantities			Humbert (white, very large), rose, bright		
on application.			rose, rosy carmine, snow white, white with		
			lilac, white with rose, each separate	1 3	18 6
			Comet, mixed	1 3	16 —

	per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
Christmas-Tree, a curious very rich flowering kind of pyramidal habit, with almost horizontal branches	2 —	— —	Dwarf Chrysanthemum, large-flowered			
Quilled, mixed	— 5	4 9	1. Carmine, 4. Purple,			
Queen of the Halls, mixed	— 5	5 6	2. Dark blue, 5. Snow-white,			
" " " " white	— 10	9 10	3. Bright scarlet. 6. Brick red,			
Globe-flowered, mixed	— 5	5 6	each separate	1 9	23 —	
Paeony-flowered Globe, mixed	1 —	11 —	mixed	1 6	19 9	
Rose, large-flowered, mixed	— 10	9 9	Dwarf New Paeony mixed	1 6	— —	
Liliput, mixed	— 8	8 6	" Victoria, mixed	1 6	— —	
Meteor, mixed	1 —	11 10	" Crown or Cocardeau, mixed	1 9	— —	
Mignon, carmine, darkblue, light blue, lilac- purple, lilac, pure white, lilac-rose, scarlet, pure white early flowering			Triumph, carmin, Dark red, Dark scarlet, Dark scarlet with white, Dark- lilac, White			
each separate	1 3	15 9	each separate	1 10	— —	
mixed	1 —	12 —	mixed	1 6	21 —	
Ostrich-Feather, carmine, light blue, lilla, rose, pure white, white changing into rose, each separate	1 3	— —	Non plus ultra, with very large flowers, mixed	1 5	20 —	
mixed	1 —	13 9	Dwarf varieties, mixed	1 2	15 —	
Princess, mixed,	1 —	11 —	Auriculas, see Primula Auricula.			
Schiller, mixed	— 7	7 3	g Azalea indica new best varieties mixed	6 6	— —	
St. John's Day, pure white, very early flowering	2 —	— —	Bachelor's Button, see Centaurea Cyanus.			
Surprise, Sunlight, new; flowers large, bright yellow, keeping very well	2 6	— —	Balm, see Dracocephalum.			
Victoria,			Balsam Apple, see Momordica.			
1. Crimson, 5. Crimson-rose,			Balsams double, see Impatiens Bal- samina.			
2. Dark blue, 6. Light blue,			Balloon-vine, see Cardiospermum.			
3. Bright scarlet, 7. Peach blossom,			g Bambusa spinosa	2 3	— —	
4. White,			⊙ Bartonia aurea	— 3	2 6	
each separate	1 6	21 —				
mixed	1 4	17 —	h Bear Grass, see Yucca.	per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
Semi-tall varieties mixed	— 10	9 10	h Begonia hybrida gigantea,			
3. Dwarf Section.			carmine	7 6	14 —	— —
Dwarf, mixed	— 11	11 —	" " " rose	7 6	14 —	— —
" pyramidal, mixed	1 —	— —	" " " scarlet	7 6	14 —	— —
" Bouquet pyramidal (Boltze's) mixed	1 —	13 9	" " " white	7 6	14 —	— —
Dwarf Comet Perfection			" " " yellow	7 6	14 —	— —
pure white	1 6	— —	" " " finest			
rose	1 6	— —	mixed	5 —	9 —	— —
Dwarf Giant Comet Snow-white. While all the Giant Comet Asters hitherto offered are of tall habit, we herewith introduce an absolutely dwarf form hardly 16 inches high, the flowers of which are quite as large again as those of the original kind. They are of a dazzling white, very double and of a perfect shape. The effect produced by such a dwarf plant with so large flowers is a striking one	1 6	— —	" " " mixed	3 —	5 6	— —
Shakespeare, mixed	1 2	15 10	" " " double- flowered, splendid	per 1/32 oz s. d.		
Improved dwarf Bouquet pyramidal, mixed	1 7	— —	varieties mixed	16 6	— —	— —
			h Begonia Rex, mixed varieties			
			100 seeds —/7 1000 seeds 3/3			
			h Begonia semperflorens, white			1 9
			" " atropurpurea (Vernon)	— 10	5 —	
			" " rosea	— 5	2 6	
			Bellflower, see Campanula.	per oz s. d.	per lb. s. d.	
			4 Bellis perennis maxima fl. pl. (Giant Daisies) double mixed	2 3	30 —	
			" " " giant double white	2 6	33 —	
			" " fl. pl. Longfellow, large- flowering rose	2 6	33 —	
			" " " Snowball	2 6	33 —	
			Belvidere (Summer Cypress), see Kochia scoparia.			
			§ Bignonia Tweediana	— —	1 8	

	per oz s. d.	per lb. s. d.
$\frac{1}{2}$ Bixa Orellana	— 9	— —
Blanket flower, see Gaillardia.		
Blue Bottle, see Centaurea Cyanus.		
$\frac{1}{4}$ Boussingaultia baselloides	3 3	— —
$\frac{1}{2}$ Bouvardia Jacquinii 1000 seeds $\frac{3}{5}$	— —	— —
" longiflora, flowers pure white,		
very fragrant 1000 seeds $\frac{7}{16}$	— —	— —
" splendens . 1000 " $\frac{3}{16}$	— —	— —
⊙ Brachycome iberidifolia (Swan River Daisy)	— 9	— —
⊙ Browallia Czerwiakowsky	— 8	— —
" elata fl. albo	— 8	— —
" " " coerulea	— 7	— —
" " " purpureo	— 11	— —
" " " grandiflora	— 8	— —
" " " alba	— 7	— —
" Roezli	7 6	— —
" speciosa major, new, darkblue		
$\frac{1}{8}$ oz $\frac{2}{16}$; $\frac{1}{16}$ oz $\frac{1}{3}$; $\frac{1}{32}$ oz $\frac{1}{9}$	15 —	— —
$\frac{1}{4}$ Bryonia alba	— 4	4 —
⊙§ Bryonopsis laciniata erythrocarpa	— —	— —
⊙ Calalia coccinea (Tassel Flower)	— 4	3 7
" " lutea	— 4	3 3
$\frac{1}{2}$ Caladium bulbosum, newest varie-		
gated-leaved mixed. 100 seeds $\frac{1}{8}$	— —	— —
Calampelis, see Eccremocarpus.		
⊙ Calandrinia speciosa	— —	— 10

g Calceolaria hybrida

self coloured, large					
flowered mixed . .	2 8	4 10	9 6	74	—
self coloured dwarf . .	2 8	4 10	9 6	74	—
spotted or tigred mixed	3 6	6 —	11 —	85	—
spotted or tigred large					
flowered dwarf . .	4 —	7 9	15 —	117	—
painted or margined					
mixed	3 —	5 3	10 —	76	3
painted or margined					
dwarf mixed	3 —	5 3	10 —	76	3

	per oz s. d.	per lb. s. d.
⊙ Calendula hybrida	— —	1 —
" officinalis, single Pot Marigold	— —	— 10
" " fl. pl. single double Pot Mari-		
gold	— —	— 11
" " " Meteor, striped	— —	— 11
" " " Orange King	— —	1 3
" " " Prince of Orange	— —	— 10
" " " sulphurea	— —	— 9
" " " Trianon (Royal-		
Marigold)	— —	1 —
" pluvialis	— —	— 10
Californian Poppy, see Eschscholtzia.		
g Calla aethiopica	— 9	— —
" " compacta	— 10	— —
" " gigantea	1 4	— —

	per oz s. d.	per lb. s. d.
⊙ Calliopsis bicolor (tinctoria)	— —	1 5
" " atrosanguinea	— —	1 7
" cardaminifolia atrosanguinea	— —	1 7
" " bicolor	— —	1 7
" Drummondii (Golden Wave)	— —	1 3
" hybrida superba	1 —	— —
⊙ Callirhoe pedata	— 3	3 7
" " compacta	— 5	5 —
g Camellia japonica, mixed		
1000 seeds $\frac{3}{3}$	— —	— —
" " double, mixed		
1000 seeds $\frac{4}{6}$	— —	— —
4 Campanula dichotoma, blue	— 4	— —
4 " fragilis	2 9	— —
⊙ " macrostyia	1 3	— —
" " rosaeflora	1 6	— —
4 " Medium fl. albo (Canterbury Bells)	— 4	2 9
" " fl. albo pleno	1 —	— —
" " calycanthema	1 —	— —
" " " fl. albo	1 3	— —
" " fl. coeruleo	— 3	2 6
" " fl. " pleno	— 9	— —
" " single, mixed	— —	2 6
" " fl. pleno, mixed	— 9	— —
4 " pyramidalis	— 5	— —
" " alba	— 7	— —
⊙ " Speculum, blue	— 3	2 3
" " white	— 3	2 6
Canary Creeper, see Tropaeolum canariense.		
Candytuft, see Iberis.		
Canna-Seeds, see page 52.		
Canna-Roots, see page 55.		
⊙ Cannabis gigantea, Giant Hemp	— —	— 8
Canterbury-Bell, see Campanula.		
Cape Forget-me-not, see Anchusa.		
" Hyacinth, see Hyacinthus candicans.		
Capsicum, see Vegetable seeds.		
" annum nigrum, with black stems and very dark, almost black foliage; the fruits also are black, a very fine deco-		
rative plant	— 3	2 5
⊙§ Cardiospermum halicacabum (Balloon Vine)	— 3	1 6
4 " hirsutum, large clusters of white pending sweet-scented flowers and triangular fruits	— 5	4 —
" velutinum, new, splendid	— 4	3 3
⊙ Carduus Marianus (Silybum)	— —	— 4
Carnation, see Dianthus Caryo- phyllus.		
4 Caryopteris mastacanthus, new, blue	— 9	— —
" " candidus, white	1 —	— —
$\frac{1}{2}$ Cassia floribunda	— 6	5 —
Castor Oil Plant, see Ricinus.		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Casuarina, see Conifers.			⊙ Celosia Thompsoni magnifica, atro-		
h Cedrela chinensis	1 6	— —	coccinea, aurantiaca, aurea,		
" odorata	4 —	— —	coccinea, kermesina, lutca,		
			each separate $\frac{1}{8}$ oz 1/—	7 —	— —
Cocks comb (Celosia cristata).			" " all colours mixed $\frac{1}{8}$ " —/9	4 —	— —
Celosia cristata, finest mixed . . .	— 8	8 —	⊙ Centaurea americana	— 11	11 —
" " nana alba	— 10	— —	" " alba	— —	— —
" " " atropurpurea	— 10	— —	4 " candidissima (ragusina) . . .	3 —	— —
⊙ " " " aurea	— 10	— —	" " compacta	3 4	— —
" " " Empress	— 10	— —	4 " Clementei	— 10	— —
" " " fire red	1 —	— —	" Cyanus (Blue Bottle, Bachelor's		
" " " kermesina (Glas-			Button)	— 2	2 2
gow Prize, President Thiers)	1 3	— —	" " coelestina (Emperor		
Celosia cristata nana Queen of			William)	— 2	1 8
Dwarfs, crimson	1 2	— —	" " fl.pl.mixed, new double		
Celosia cristata nana, Dam. 1898			flowered	— 3	2 2
"Ruby". About 12 inches high pro-			" " nana compacta Victoria	— 4	4 —
ducing flowers of a perfect shape and			" " " fl.pl.		
of quite a peculiar most lovely crimson			Dam. 1899, double,		
color displaying still more its charm			dark red	— 3	3 3
under the sunlight. The stalks also			" " Victoria bicolor, Dam.		
are almost of the same color and the			1902, white with a		
leaves are of a brownish red, giving			blue centre	— 9	— —
the plant a most lovely appearance;			" " single flowered, mixed .	— 2	1 —
quite a wonderful kind	— 10	— —	⊙ " depressa	— —	1 —
Celosia cristata nana roseus . . .	1 —	— —	4 " diluta, Dam. 1899. A very		
" " " Vesuvius	— 9	— —	profuse flowering bushy plant		
" " " violacea	1 —	— —	growing 30 to 35 inches high		
" " " finest mixed	— 9	8 9	and covered almost literally with		
" Huttoni	1 10	— —	charming lilac-rose flowers with		
" pyramidalis aurea	— 2	2 —	a white centre, about 2 inches		
" " coccinea	— 2	2 3	across, on long stalks. They		
" " mixed	— —	1 9	are highly adapted for table	— 3	2 6
⊙ " " monstrosa, Dam. 1898.			and other floral decorations .	— 3	2 6
Its bushy habit is like that of the			⊙ " eriophora, Dam. 1899. . . .	— 2	2 —
C. pyramidalis while the flowers and			4 " eryngioides	— 2	2 —
specially those of the main stems			4 " gymnocarpa	— 5	4 9
are more like those of the C. cristata.			⊙ " Margaritae, Dam. 1891 (White		
They are dark red, the leaves dark			Sultan Mammoth), pure white,		
green spotted more or less with dark			very large scented flowers . .	1 —	13 9
red. The plant grows most vigorously			⊙ " moschata (Sweet Sultan) . .	— 3	2 6
to about 4 feet in height which			" " alba	— 3	2 6
makes it invaluable for large groups	— —	2 —	⊙ " odorata Dam. 89 (Red Mam-		
⊙ Celosia pyr. nana Thompsoni (Triom-			moth Sultan), with large		
phe de l'exposition)	— 5	4 9	purple scented flowers . .	— 11	10 9
" " " mixed	— —	1 2	" " Chamaeleon Dam. (Yellow		
" " plumosa aurea	— 4	3 7	Sultan Mammoth), with		
" " " coccinea	— 2	2 —	very large flowers of a pale		
" " " Preziosa	— 2	2 —	sulphur-yellow, later whitish		
" " " ostrich-feathered,			yellow changing into lilac		
orange-crimson; an			and fading in a rosy colour	1 9	25 —
absolutely distinct			⊙ " suaveolens, Yellow Sweet		
and fine sort	— 6	— —	Sultan	— 4	3 7
" " " finest mixed	— 3	2 —	⊙§ Cephalandra palmata, Dam. 1889 .	2 6	— —
			4 Cerastium Biebersteinii	— 7	— —
			" tomentosum	1 3	— —
			g Cestrum aurantiacum	1 3	— —

- 4 Chamaepeuce Casabonae, Fishbone
 Thistle — 10
 „ diacantha, Ivory Thistle — 6 5 9

Stocks.

⊙ Cheiranthus annuus.

One of our most important specialties!

All our Stocks are grown with so much skill and care that there is no better quality in the market; they give the highest percentage of double flowers as all our many thousands of patrons who received them, will testify.

Dwarf early-flowered ten week

Stocks,

- | | | | |
|-----------------------------|------------------|------|------|
| 1. Crimson, | 5. Rose, | | |
| 2. Dark Blue, | 6. Rosy-carmine, | | |
| 3. Deep blood-red, | 7. White, | | |
| 4. Light-blue, | 8. Yellow, | | |
| each separate | | 2 3 | 30 — |
| all colours mixed | | 1 10 | 24 — |

Large-flowered dwarf ten week

Stocks,

- | | | | |
|-----------------------------|----------------|------|------|
| 1. Canary-yellow, | 5. Fire red, | | |
| 2. Crimson, | 6. Light blue, | | |
| 3. Dark blood-red, | 7. Lilac, | | |
| 4. Dark blue, | 8. White, | | |
| each separate | | 2 10 | — — |
| all colours mixed | | 2 6 | 36 — |

Wallflower-leaved large flowered

ten week Stocks,

- | | | |
|-----------------------------|-----|-----|
| all colours mixed | 3 — | — — |
|-----------------------------|-----|-----|

Victoria Bouquet ten week Stocks,

- | | | | |
|-----------------------------|----------------|-----|-----|
| 1. Carmine, | 4. Light blue, | | |
| 2. Dark bloodred, | 5. White, | | |
| 3. Dark blue, | | | |
| each separate | | 2 6 | — — |
| all colours mixed | | 2 3 | — — |

Dresden Perpetual-flowered ten

week Stocks,

- | | | | |
|-----------------------------|--------------------|-----|-----|
| 1. Dark blue, | 4. Rosa, | | |
| 2. Deep crimson, | 5. Sulphur-yellow, | | |
| 3. Light blue, | 6. White, | | |
| each separate | | 3 6 | — — |
| all colours mixed | | 3 — | — — |

Large-flowered pyramidal ten

- | | | |
|-----------------------------|-----|-----|
| week Stocks mixed | 3 — | — — |
|-----------------------------|-----|-----|

Dwarf large-flowered pyramidal

- | | | |
|----------------------------------|-----|-----|
| ten-week Stocks, mixed | 2 6 | — — |
|----------------------------------|-----|-----|

Giant or Tree ten-week Stocks,

- | | | |
|-----------------|-----|-----|
| mixed | 2 6 | — — |
|-----------------|-----|-----|

Giant Perfection ten-week Stocks,

- | | | |
|-----------------|-----|-----|
| mixed | 3 — | — — |
|-----------------|-----|-----|

Perpetual-flowering or Emperor

- | | | |
|-------------------------------------|-----|-----|
| Stocks, all colours mixed | 9 — | — — |
|-------------------------------------|-----|-----|

Winter or Brompton Stocks, mixed

- | | | |
|--|-----|-----|
| | 5 — | — — |
|--|-----|-----|

Dwarf Winter or Brompton Stocks

- | | | |
|-----------------------------|-----|-----|
| all colours mixed | 6 6 | — — |
|-----------------------------|-----|-----|

Brompton Stocks, white Nice,

- | | | |
|--|-----|------|
| magnificent, continuously flowering;
splendid for cutting | 3 — | 42 — |
|--|-----|------|

Victoria Winter Stock, Dam.

Since we introduced this beautiful class it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have fine cut flowers; it produces the highest percentage of double flowers.

- | | | |
|---------------------------|-----|------|
| White (Electro) | 3 6 | 46 — |
|---------------------------|-----|------|

- | | | |
|-------------------------------------|-----|-----|
| Pale-rose (peach-blossom) | 5 6 | — — |
|-------------------------------------|-----|-----|

Canary-yellow Dam. 1898.

This new and very valuable addition is a worthy pendant to the other colours introduced by us and which obtained such a grand and general success.

We can recommend this new kind most especially for cutting purposes.

- | | | |
|--|-----|-----|
| It can also easily be forced | 4 6 | — — |
|--|-----|-----|

- | | | |
|-----------------------|-----|-----|
| Salmon-rose | 5 6 | — — |
|-----------------------|-----|-----|

- | | | |
|-------------------------------------|-----|-----|
| Lilac, wall-flower-leaved | 4 6 | — — |
|-------------------------------------|-----|-----|

Italian Winter Stock.

A most recommendable class, resembling as to their habit the Tree ten week stock, producing from January to March a great abundance of fine flowers.

a) high

- | | | |
|-------------------------|-----|-----|
| fire-red | | |
| white | | |
| each separate | — 9 | 9 3 |

b) semi-high

- | | | |
|-----------------|-----|------|
| white | 1 — | 12 — |
|-----------------|-----|------|

Cheiranthus Cheiri, German Wall-flower.

- | | | |
|---|-----|-----|
| Double Tree, mixed of many fine colours | 3 — | — — |
|---|-----|-----|

- | | | |
|--|-----|-----|
| Double Branching, mixed of many splendid colours | 3 — | — — |
|--|-----|-----|

- | | | |
|-----------------------------------|-----|-----|
| Single Branching, mixed | — 3 | 2 6 |
|-----------------------------------|-----|-----|

	per oz s. d.	per lb. s. d.
⊙ Cheiranthus maritimus (Malcolmia) Virginian Stocks	— —	1 —
⊙ " maritimus albus	— —	1 —
" " Fairy Queen	— —	1 6
" " kermesinus (Crim- son King)	— —	1 6
" " mixed	— —	1 —
4 Chelone barbata	— 3	2 6
Chinese Bellflower, see Abutilon.		
" Primrose, see Primula chinensis.		
Christmas Rose, see Helleborus.		
⊙ Chrysanthemum Balsamita, new, Dam. 1901	— 5	— —
Chrysanthemum Burridgeanum . .	— —	2 —
" carinatum, see tricolor.		
g " indicum, double fine mixed	6 —	— —
g Chrysanthemum, Japanese, double large-flowered, mixed	5 —	— —
g Chrysanthemum, Japanese, with hairy flowers $\frac{1}{8}$ oz 2/6	16 —	— —
g Chrysanthemum, Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections . .	5 —	— —
⊙ Chrysanthemum coronarium album plenum	— —	1 6
" coronarium luteum plenum	— —	1 6
" " sulphureum plenum	— —	1 6
" " double, mixed	— —	1 6
g " frutescens (Argyranthemum)	— 8	8 —
⊙ " inodorum plenissimum . . .	— 9	— —

4 Chrysanthemum leucanthemum hybridum (Shasta Daisies).

A new class standing even the severest cold without suffering; the flowers are very large, 3 to 4 in. diameter, with brilliant pure white petals, on long stiff stems; the plant blooms continuously for months and the cut flowers keep fresh for two weeks or more. The plant produces very few seed which is however rather large

100 seeds —/10

1000 " 6/—

Chrysanthemum segetum Gloria, new, with very large sulphur yellow flowers	— 6	5 6
⊙ " tricolor (carinatum) album	— 2	1 9
" " atrococcineum	— 2	1 9
" " Chamaeleon, new	— 3	3 2
" " Dunnettii albo pl.	— 5	4 9
" " aurea pl.	— 5	4 9
" " Eclipse	— 3	2 7
" " Golden Feather	— 2	2 —
" " finest mixed	— 2	1 3

Cigar-Flower, see Cuphea platy-
centra.

	per oz s. d.	per lb. s. d.
g Cineraria hybrida, finest mixed . .	8 —	— —
" " large flowered, finest mixed $\frac{1}{16}$ oz 1/—	12 4	— —
" " dwarf, many varieties of the finest colours, mixed $\frac{1}{16}$ oz 2/—	— —	— —
" " dwarf large flowered, extra selected $\frac{1}{16}$ oz 2/6	— —	— —
g " " striata, splendid colours mixed $\frac{1}{32}$ oz 1/9 $\frac{1}{16}$ " 3/3	— —	— —



Victoria White Winter Stock.
Electro 4/—.

g Cineraria hybrida, striata nana, seeds collected from a mag- nificent collection $\frac{1}{32}$ oz 2/3 $\frac{1}{16}$ " 4/—	— —	— —
" " plenissima, double splendid mixed $\frac{1}{8}$ oz 11/— $\frac{1}{16}$ " 5/10 $\frac{1}{32}$ " 3/3	— —	— —
4 " maritima	— 2	1 8
4 " candidissima	— 4	3 —
g Cissus antarctica	1 —	— —
g Citrus trifoliata	— 6	4 6
⊙ Clarkia elegans Double, mixed . .	— —	1 3
" " pulchella fl. albo pl.	— 2	1 6
" " double, mixed	— 2	1 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Cleome grandis, Dam. new wonderful, with large flowers	— 4	3 7	4 Coreopsis grandiflora	— 3	— 3
„ speciosissima	— 4	3 7	⊙ „ japonica	— 6	— —
4 Clanthus Dampieri	3 9	— —	Corn Flower, see Centaurea Cyanus.		
„ puniceus	2 4	— —	⊙ Cosmea hybrida Klondyke, orange- red, large flowering	3 —	— —
⊙§ Clitoria ternatea (coelestis)	— 5	6 —	„ pinnatifida (Cosmos bipin- natus)	— 5	4 9
⊙§ Cobaea macrostemma, most elegant climber	2 —	— —	„ „ albiflora	— 5	— —
„ scandens, beautiful climber	— 9	10 —	„ „ purpurea	— 5	— —
⊙§ „ „ fl. albo	1 6	— —	„ „ Mammoth, white	— 4	— —
⊙§ Coccinea indica	— 7	7 3	„ „ „ mixed	— 4	4 —
„ Moghad	— 10	— —	⊙ „ „ nana Dawn, pure white, rich flowering	— 7	— —
Cockscomb, see Celosia.			„ „ sulphurea	— 7	— —
			„ „ mixed	— 5	4 3
4 Coleus hybridus,			Cowslip yellow, see Primula veris.		
choice quality from our own splendid collection 1/8 oz 1/4	9 —	— —	g Crinodendron Hookerianum 100 seeds 1/3; 1000 seeds 11/6	— —	— —
very good quality 1/8 „ 1/—	5 —	— —	4 Croton sebiferum (Stillingia)	— 11	— —
macrophyllus, with very large leaves of the best and remarkable colours 1/8 oz 1/6	10 —	— —	Crown of the Field, see Agrostemma.		
regalis (imperialis) with very undulate and blistered leaves, in the finest variety of colours 1/8 oz 2/—	13 —	— —	⊙ Cryptostemma lusitanicum, Dam. 1899. About 8 inches high. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot. A rival of the Gazanias	— 4	3 3
laciniatus, with light brownish lacinated leaves; a most lovely and remarkable kind 1/8 oz 1/6	10 —	— —	⊙§ Cucumis anguineus, see Tricho- santhes.		
Verschaffelti, with very fine dark brown leaves 1/8 oz —/—	— —	— —	Cucumis Anguria (Aradae)	— 4	3 —
⊙ Collinsia bicolor	— —	— 9	„ Grossularia, Gooseberry Gourd	— 3	3 3
„ „ candidissima	— —	— 9	„ odoratissimus (Dudaim)	— 4	3 3
„ „ mixed	— —	— 8	4 „ perennis	— 7	— —
Columbine, see Aquilegia.			⊙§ Cucurbita argyrosperma	— 3	2 5
4 Commelina coelestis	— 3	— —	„ maliformis, Apple Gourd, yellow, white, striped, each	— 4	3 7
„ „ alba	— 3	— —	„ maxima sylvestris, Naudin 1889	— 3	2 3
„ Sellowiana, new	3 —	— —	„ melanosperma, variegated fruited Malabar (Angora), black seed	— 3	2 5
4§ Convolvulus major, see Ipomoea purpurea.			„ oviformis, Ostrich Egg	— 4	4 —
g „ mauritanicus	— 8	8 —	„ Pepo turbinata, Turban Gourd, scarlet	— 3	2 9
⊙ „ minor (tricolor), mixed	— —	— 6	⊙§ „ piriformis (pear-shaped) green, green with white, each	— 3	1 9
Coral Tree, see Erythrina.			⊙ Cuphea eminens 1/8 oz —/10	4 6	— —
4 Cordyline australis (C. Baueri), the true broad-leaved variety, berries	— 10	12 —	„ platycentra 1/8 „ 1/6	9 —	— —
„ „ clean seed	3 9	— —	„ Roezli 1/8 oz —/7	4 6	— —
„ congesta spectabilis 1000 seeds 3/6	— —	— —	„ „ grandiflora superba 1/8 oz —/10	5 9	— —
„ indivisa (C. colocoma super- biens) berries	— 5	4 —	Cyanus, see Centaurea.		
„ „ lineata	— 6	5 9	Cyclamen, see Seeds of Bulbs and Roots.		
„ „ latifolia	— 6	6 6			
„ „ Veitchi	— 6	— —			
„ „ „ rubra (Dracaena)	— 6	— —			
„ nutans 1000 seeds 2/—	— —	— —			
„ rubra 1000 „ 11/—	— —	— —			

	per oz s. d.	per lb. s. d.
⊙§ <i>Cyclanthera explodens</i>	— 7	— —
„ <i>pedata</i>	— 3	3 —
⊙ <i>Cynoglossum coelestinum</i>	— —	— 9
„ <i>linifolium</i> (Venus Navelwort)	— —	1 —
<i>Cyperus</i> , see Ornamental Grasses.		
<i>Cypress Vine</i> , see <i>Ipomoea Quamoclit</i> .		
4 <i>Dahlia imperialis grandis</i>	4 6	— —
4 <i>Dahlia variabilis</i>		
a) single large-flowering.		
<i>Grandiflora</i> mixed	— 4	3 3
„ <i>nana</i> , dwarf-mixed	— 5	4 10
„ <i>striata</i> , „	— 6	5 9
„ „ <i>nana</i> , dwarf-mixed	— 6	6 6
„ <i>marginata</i> , bordered, mixed	— 7	7 3
„ <i>white Queen</i> , pure white	1 6	— —
„ „ <i>Neck-ruffle</i> “ („ <i>Collette</i> “), new; a highly interesting novelty, with large flowers of various colours, the yellow centre of which is surrounded by a number of gracefully arranged white petals; of a most charming effect	3 —	— —
b) double large-flowering.		
Finest mixture of a splendid collection	1 3	16 —
<i>Juarezi</i> (Cactus), mixed	1 10	— —
<i>Liliput</i> , mixed	2 3	— —
<i>Tom Thumb</i> , dwarf mixed	2 3	— —
Daisies, see <i>Bellis perennis</i> .		
Dames Violet, see <i>Hesperis</i> .		
g <i>Dasyliion acrotriche</i> (<i>serratifolium</i>)	— 10	— —
„ <i>longifolium verum</i>	— —	— —
1000 seeds 1/—	— —	— —
h <i>Datura arborea</i>	4 3	— —
⊙ „ <i>atroviolacea plenissima</i>	— 5	— —
⊙ „ <i>ceratocaula</i>	— 5	4 9
„ <i>cornucopie</i>	— 6	5 9
„ <i>fastuosa alba plena</i>	— 4	3 3
„ „ <i>coerulea plena</i>	— 3	3 —
„ „ fl. pl. mixed	— 3	2 9
„ „ <i>Huberiana alba plena</i>	— 4	3 7
„ „ <i>humilis flava plena</i>	— 3	3 3
„ „ <i>humilis Golden Queen</i>	— 6	6 —
⊙ <i>Delphinium Ajacis</i> , see <i>Larkspur</i> .		
4 „ <i>Cardinale</i> 1/8 oz 1/6	10 —	— —
„ <i>chinense</i>	— 4	3 7
„ <i>formosum</i>	1 —	— —
„ <i>hybridum</i> , mixed	— 4	3 3
„ „ fl. pl. double mixed	3 6	— —
„ <i>sulphureum</i> (<i>Zalil</i>) 1/8 oz —/10	4 6	— —
Devil in a bush, see <i>Nigella</i> .		

	per oz s. d.	per lb. s. d.
Dew Plant, see <i>Mesembrianthemum tricolor</i> .		
4 <i>Dianthus barbatus</i> , Sweet William		
fine single mixed	— —	1 2
fl. pl. best double-flowered mixed	— 6	6 —
<i>nanus compactus</i> , double mixed	1 2	— —
<i>Dianthus Caryophyllus</i> fl. pl.		
seeds raised from finest stage flowers only.	100 seeds s. d.	1000 seeds s. d.
<i>Bizarre</i>	1 2	8 9
<i>Doublettes</i>	1 2	8 9
<i>Fancy</i>	1 4	10 6
<i>Self</i>	1 2	8 9
<i>Picotees</i> (<i>Avranches</i>), yellow ground	1 6	12 —
„ white ground	1 2	9 6
„ (<i>Saxons</i> , with red border)	1 9	16 —
<i>Spotted</i> (<i>Grenoble</i> and <i>Salamander</i>)	1 2	8 9
<i>Extra fine mixture of the above stage flowers</i>	— 7	6 6
<i>Splendid mixture of stage flowers</i> 1/16 oz 4/3; 1/8 oz 7/6 (1/8 oz contains about 1800 or more seeds.)	56 —	— —
Perpetual-flowering, raised from finest stage plants only.	per oz s. d.	per lb. s. d.
<i>Extra double</i>	5 —	— —
„ „ dwarf (<i>tige de fer</i>)	— —	— —
1/32 oz 3/6; 1/16 oz 6/—; 1/8 oz 11/—	85 —	— —
<i>Riviera Market</i>	— —	— —
1/32 oz 2/—; 1/16 oz 3/6; 1/8 oz 6/6	50 —	— —
<i>Alégatière</i>	— —	— —
1/32 oz 3/6; 1/16 oz 6/—; 1/8 oz 11/—	85 —	— —
Border- (Ground) Carnations.		
<i>Extra double self coloured</i>	2 3	31 —
„ „ striped in beautiful colours	2 9	38 —
<i>Early flowering dwarf Vienna</i> , finest strain	1 9	23 —
<i>Grenadin</i> , brilliant red, choice quality	2 6	37 6
„ white	2 6	37 6
Margaret Carnations Dam.		
<i>Malmaison</i> , very large-flowering (require a heavy good soil) 1/8 oz —/9	4 —	56 —
<i>Semi-high</i> , very double, saved from the finest collection (<i>Electro</i>)	1 —	14 —
<i>Semi-high</i> , very double white	2 —	25 6
„ „ „ rose	1 6	19 —
„ „ „ scarlet	1 6	20 —
„ „ „ dark red	1 6	20 —
„ „ „ purple (violet).	1 6	20 —
„ „ „ yellow and yellow-ground	— —	— —
1/8 oz —/10	5 —	— —
„ „ „ striped	2 —	— —
The separate colours are still very variable		

	per oz s. d.	per lb. s. d.
Dwarf, very double, finest mixed . . .	2 6	36 —
„ Margaret Carnation, newest dwarf double-Chabaud (tige de fer) .	5 6	— —
⊙ <i>Dianthus chinensis</i> fl. pl. double Chinese Pinks, finest mixed .	— 4	4 —
⊙ „ <i>imperialis</i> fl. pl. double Imperial Pink, finest mixed . . .	— 4	4 4
⊙ <i>Dianthus Heddewigi</i> (giganteus) albus (Queen of Holland) with very large pure white flowers .	— 8	8 —
„ <i>plenus</i> , extra	— 8	8 —



Margaret Carnation semi-high double. Dam.
Electro 3/3.

atrococcineus plenus, Dam. 1899.

A new dark scarlet extremely fine colour. The plant produces a large number of very double flowers .

— 6	6	—
<i>atropurpureus plenus</i>	— 8	7 3
Crimson Belle, dark red	— 8	8 —
<i>diadematus plenus</i>	— 8	8 —
Eastern Queen, rosa	— 8	7 3
Mourning Cloak	— 8	8 —
<i>nobilis</i> (Royal Pink), new, one of the best single	— 8	— —
<i>ornatus</i> , Dam. 1902, new; the petals are deep blood red towards the centre, striped and marbled in dark brown, white the border is white forming a white distinct circle.	— 10	9 10
single-flowered, best mixed . . .	— 5	4 9
double-flowered, „ „ . . .	— 7	6 9

	per oz s. d.	per lb. s. d.
⊙ <i>Dianthus laciniatus</i> , single-flowered mixed	— 5	4 9
„ „ double mixed	— 8	8 —
„ „ Oriental Beauty	— 11	— —
„ „ <i>zonalis</i> , new, salmon-red with dark-red	1 6	— —
⊙ „ „ <i>rubro striatus</i> Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the collection .	— 10	— —
<i>Dianthus laciniatus</i> Salmon Queen, new, large-flowering, salmon-red	— 9	8 8
„ <i>laciniatus</i> Salmon Queen fl. pl. double flowered	— 11	— —
4 „ <i>plumarius</i> , the common Pheasant eye Pink	— 3	1 7
„ „ fl. pl. finest double Garden Pink	2 3	— —
4⊙ <i>Didiscus</i> (Huegelia) <i>coeruleus</i> . .	— 6	6 —
<i>Didymocarpus</i> , see <i>Streptocarpus</i> .		
4 <i>Digitalis</i> (Foxglove) „ <i>gloxiniaeflora</i> mixed	— 3	2 9
„ <i>maculata</i> <i>superba</i>	— 4	3 3
„ <i>purpurea</i>	— 2	1 5
g§ <i>Dioclea glycinoides</i>	— 5	5 7
4 <i>Diotis candidissima</i> (<i>Santolina mari-</i> <i>tima</i>)	— 5	5 —
⊙§ <i>Dolichos atropurpureus</i>	— 2	— 11
„ <i>bicontortus</i>	— 2	— 11
„ <i>helveticus missouriensis</i> .	— 3	2 —
„ <i>Lablab albus</i> , Hyacinth Bean, white	— —	— 10
„ „ <i>giganteus</i>	— 2	— 11
„ „ <i>Princess Helene</i> Dam. 1896 new, white, scented, pods wax-white	— 2	1 3
„ „ mixed	— 2	— 9
g§ „ „ <i>lignosus</i>	— 3	2 5
„ „ mixed	— —	— 7
4 <i>Dracaena arborea</i> 1000 seeds 2/—	— —	— —
„ <i>Draco</i>	— 5	4 9
Dusty Miller, see <i>Centaurea candi-</i> <i>dissima</i> .		
⊙4§ <i>Eccremocarpus scaber</i> (<i>Calampelis</i>)	— 2	2 —
g <i>Echeveria glauca</i> (capsules) . . .	1 —	— —
4 <i>Echinacea purpurea</i> 100 seeds —/3	— —	— —
1000 „ 1/9	— —	— —
„ <i>hybrida</i>	— —	— —
„ „ <i>superba</i>	— —	— —
4 <i>Echinops</i> (<i>Globe Thistle</i>) <i>macroce-</i> <i>phalus</i>	— 3	2 6
„ <i>sphaerocephalus</i>	— 2	1 —
Edelweiss, see <i>Gnaphalium Leonto-</i> <i>podium</i> .		

	per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
English Clover, see Gomphrena.			4	Felicia abyssinica Dam. 1897 new	1 6	— —
⊙ Erysimum arkansanum	— 3	1 5		Feverfew, see Matricaria.		
⊙ " cheiranthoides new.			4	Ficus Cooperi . 1000 seeds 3/—	— —	— —
(Dam. 1900). Dark orange flowers on				" elastica . . 1000 " 2/3	— —	— —
long panicles, blooming for several months	— 3	2 10		" imperialis . 1000 " 3/—	— —	— —
4 Erythrina caffra vera 100 seeds 2/6	— —	— —		" Wrighti 1000 " 3/—	— —	— —
" corallodendron 1000 " 8/6	— —	— —		Fishbone Thistle, see Chamaepeuce.		
" crista galli	— 9	10 3		Flora's Paint Brush, see Cacalia.		
" insignis . . 1000 " 2/6	— —	— —		Flos Adonis, see Adonis aestivalis.		
4 Erythroxylon Coca 100 " 1/10	— —	— —		Flowering Flax, see Linum.		
⊙ Eschscholtzia californica (Californian				" Maple, see Abutilon.		
Poppy)	— 3	1 7		Forget me not, see Myosotis.		
" " fl. albo	— 3	1 9		Fountain Plant, see Amaranthus		
" " fl. roseo	— 3	1 9		salicifolius.		
" " grandiflora carmine	— 4	3 7		Four o'clock, see Mirabilis.		
" " The Golden West	— 3	3 3		Fox glove, see Digitalis.		
" crocea	— 3	2 —	4	Fragaria indica	1 —	— —
" " fl. pl. double	— 4	3 9	g	Franseria artemisioides		
" hybrida Mandarin	— 4	3 9		100 seeds —/8	— —	— —
" maritima, Cross of Malta	— 4	4 —		1000 " 4 6	— —	— —
⊙ Ethulia conyzoides Dam. 1898	— 4	3 7	g	Fuchsia corymbiflora 1000 " —/8	— —	— —
g Eucalyptus amygdalina	1 2	13 —	g	" " alba 1000 " —/8	— —	— —
g " botryoides	1 4	— —		" procumbens 1000 " 2/—	— —	— —
" citriodora	4 3	— —	⊙	Gaillardia Amblyodon	— 3	2 —
" colossea	3 —	— —	4	" grandiflora	— 3	2 9
" gigantea	1 6	18 —		" " compacta	— 9	8 9
" globulus, Blue Gum	1 —	13 —		" " maxima	— 9	8 9
" Gunnii	1 2	— —	⊙	" picta (pulchella)	— 2	1 5
" marginata (Jarrah)	1 6	20 —		" " Lorenziana, best double		
" obliqua	1 2	— —		mixed	— 3	2 4
" piperita	1 6	— —	4	Gardenia florida, clean seed	— 8	— —
" resinifera, Red Gum	1 4	17 6	⊙	Gaura Lindheineri	— 2	1 7
" robusta	1 4	17 6	4	Gazania bracteata pure white, rich-		
" rostrata	1 —	12 9		flowering . . 1/8 oz 3/—	20 —	— —
⊙ Eucharidium Breweri, rosy purple .	1 2	— —	4	" hybrida Nora, Dam. 1897		
" grandiflorum	— 3	2 —		(Electro No. 1). Flowers milk white,		
4 Eupatorium altissimum, Dam. 1898.				with lilae tips, sulphur-yellow at the		
Hardy perennial growing 6 feet high.				base with a large black spot,		
Flowers pure white throughout the				100 seeds 1/2; 1000 seeds 9/—	— —	— —
summer	— 10	— —	4	Gazania hybrida Diana, Dam. 1897		
4 Eupatorium serotinum, Dam. 1898.				(Electro No. 2). Upper part of the		
For cutting purposes of the greatest				petals yellowish white, the lower part		
value	— 10	— —		changing into chrome-yellow,		
Eupatorium serrulatum, new	2 3	— —		100 seeds 1/2; 1000 seeds 9 —	— —	— —
g " Weinmannianum	2 —	— —	4	Gazania hybrida Blondine, Dam. 1897		
" " tricolor	— —	— —		(Electro No. 3). Bright chamois, dark		
g⊙ Euphorbia heterophylla	— 11	11 10		orange on the base with white or pale		
⊙ " variegata (marginata) Varie-				yellow spots; the opposite part of the		
gated Spurge	— 3	2 6		petals is dark lilae striped,		
4 Euryale ferox, hot-house aquatic,				100 seeds 2/—; 1000 seeds 16/—	— —	— —
similar to Victoria regia				4 Gazania hybrida Bianca, Dam. 1897.		
10 seeds 1/—; 100 seeds 8/—	— —	— —		Flowers at first sulphur-yellow, changing		
⊙ Eutoca viscida	— 2	2 —		afterwards into white; slight purple		
Evening Primrose, see Oenothera.				spots at the base of the petals; the		
Everlasting Flower, see Helichrysom.				opposite part of the petals bears a broad		
" Pea, see Lathyrus lati-				blue stripe in the centre. Flowers		
folius.				measuring about 3 in. across		
⊙ Fedia Cornucopiae	— 2	2 —		100 seeds 2/—; 1000 seeds 16/—	— —	— —

4 *Gazania hybrida* Venus, Dam. 1899.

Satiny white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from *G. nivea* by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 3 years ago.

100 seeds 2/—; 1000 seeds 16/—

per oz
s. d.

per lb.
s. d.



Nr. 1 *Gazania* hybr. Blondine.
Nr. 2 Nora.
Nr. 3 Diana.
Electro 3/3.

4 *Gazania pygmaea lutea*. A new form with very large chrome yellow flowers, the petals of which bear on their basis a light yellow spot forming together a circle which produces a striking effect. The petals are at their lower part crossed by a broad grey line. The yellow color of the flowers is not only quite new among *Gazanias* but also extremely handsome. It is a charming novelty which will soon become very popular.

100 seeds 1/—; 1000 seeds 7/6

4 *Gazania splendens*, a fine, well known

plant for carpet-bedding 2 — — —

„ *splendens* fol. var. — — — —

100 seeds —/9 1000 seeds 5/6

„ *stenophylla* (*Gazaniopsis*) 1 3 — —

	per oz s. d.	per lb. s. d.
g <i>Genista canariensis</i>	— 10	9 3
„ <i>candicans</i>	— 7	— —
4 <i>Gentiana acaulis</i>	— 8	8 —
<i>Geranium</i> , see <i>Pelargonium</i> .		
4 <i>Gerbera Jamesoni</i> 100 seeds 7/6	— —	— —
4 <i>Geum coccineum</i>	— 6	— —
„ <i>atrosanguineum</i>	— 10	— —
⊙ <i>Gilia tricolor</i>	— —	— 8
„ <i>nana compacta</i>	— —	1 3
4 <i>Glaucium luteum</i>	— 3	2 —
<i>Globe amarant</i> , see <i>Gomphrena</i> .		
„ <i>Thistle</i> , see <i>Echinops</i> .		
<i>Glory Pea</i> , see <i>Clianthus</i> .		

4 *Gloxinia hybrida*

with erect flowers mixed

$\frac{1}{32}$ oz 4/—; $\frac{1}{16}$ oz 7/6; $\frac{1}{8}$ oz 14/—
grandiflora (*Emperor Frederic*),
bright scarlet with broad white borders,
 $\frac{1}{32}$ oz 4/9; $\frac{1}{16}$ oz 8/9;
 $\frac{1}{8}$ oz 16/9

grandiflora Défiance, scarlet
 $\frac{1}{32}$ oz 7/—; $\frac{1}{16}$ oz 13/—;
 $\frac{1}{8}$ oz 25/—

splendid mixed $\frac{1}{32}$ oz 3/6;
 $\frac{1}{16}$ oz 6/6; $\frac{1}{8}$ oz 12/6

4 <i>Gnaphalium Leontopodium</i> (<i>Edelweiss</i>)	5 —	— —
⊙ „ <i>orientale fl. pleno</i> $\frac{1}{32}$ oz 1/9; $\frac{1}{16}$ oz 2/9; $\frac{1}{8}$ oz 4/9	36 —	— —
⊙ <i>Godetia Bijou</i> , dwarf, with rose-coloured spot	— 3	2 9
„ <i>Duchess of Albany</i> , satin white	— 4	4 —
„ „ of Fife, dark-red with white	— 3	2 9
„ <i>Duke of Fife</i>	— 3	2 5
„ „ of York, scarlet carmine	— 4	3 7
„ <i>Fairy Queen</i>	— 5	4 10
„ <i>Gloriosa</i> , deep bloodred	— 5	— —
„ <i>grandiflora rosea plena</i>	— 6	— —
„ <i>Lady Albemarle</i>	— 3	2 3
„ „ <i>compacta</i>	— —	— —
„ „ <i>Satin Rose</i>	— 4	3 3
„ <i>Lindleyana fl. pl.</i>	— 2	1 10
„ <i>Mandarin</i> , pale yellow	— 4	2 9
„ <i>Princess Henry</i>	— 3	2 5
„ „ of Wales	— 3	2 —
„ <i>the Bride</i>	— 2	2 —
„ <i>Whitney Brilliant</i>	— 3	2 2
„ „ <i>compacta</i>	— 3	2 9
„ <i>White Pearl</i>	— 2	1 10
„ <i>mixed</i>	— 2	1 8
<i>Gold Dust</i> , see <i>Alyssum saxatile</i> .		
<i>Golden Feather</i> , see <i>Pyrethrum parthenifolium aureum</i> .		
⊙ <i>Gomphrena globosa</i> (<i>Globe Amarant</i>)	— 2	1 3
„ „ <i>alba</i>	— 2	1 3
„ „ <i>nana</i>	— 2	— 11

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Gomphrena globosa mixed . . .	— 2	1 2	h Heliotropium peruvianum (continued).		
" Haageana, orange . .	— 2	2 2	Bouquet parfait	2 3	— —
Gourds, ornamental, see Cucurbita and Lagenaria.			giganteum, large-flowered, dark violet (purple) $\frac{1}{8}$ oz —/8	4 —	— —
g Grevillea robusta	— 10	11 6	grandiflorum	2 5	— —
Groundsel, see Senecio.			Gloire des massifs	1 9	— —
4 Gymnopsis uniserialis Hook. Grows about 30 inches high. Flowers chrome- yellow, 2 to 3 in. across most abundant on rather long stems, keeping well for a long time. June to September . .	— 4	3 9	Regina Margarita (Marguerite) $\frac{1}{8}$ oz —/10	5 9	— —
⊙ Gypsophila elegans	— —	— 7	Reine des Violettes	2 3	— —
4 " paniculata	— 4	4 —	Roi des noirs	2 5	— —
Hardenbergia, see Kennedyia.			Umberto, very large-flowering $\frac{1}{8}$ oz —/10	5 9	— —
Harpalum rigidum (Helianthus), rich-flowering, beautiful $\frac{1}{8}$ oz 1/—	6 9	— —	Voltaireanum	2 3	— —
Hawkweed, see Crepis.			White Lady	2 6	— —
Heartsease, see Viola tricolor maxima.			peruvianum, newest large-flowering varieties mixed	1 9	23 —
⊙ Hebenstreitia comosa serratifolia .	— 7	— —	⊙ indicum	— 5	— —
⊙ Helianthus (Sunflower).					
" annuus Bismarckianus, with enormous flowers	— 2	1 —			
" " globosus fistulosus	— —	1 3			
" " flore pleno	— —	— 11			
" " nanus fol. var. (Golden Leaf)	— 3	2 3			
" " californicus plenissimus	— —	1 3			
" " macrophyllus giganteus	— —	— 8			
" " Primrose coloured	— —	— 10			
" " mixed	— 2	1 3			
" argyrophyllus	— —	1 3			
" cucumerifolius, small-flowered .	— 3	2 5			
" " Excelsior, flowers cactus- like, with long eurred petals	— 3	2 5			
" " nanus compactus (Per- keo)	— 9	8 —			
" " Orion, new	— 6	6 —			
" " Giant Star, same as Ex- celsior, but with much larger flowers	— 3	2 6			
" " Stella, new, pure golden yellow	— 3	2 9			
⊙ " " Stella grandiflorus, with very large flowers	— 4	4 —			
" " white (albiflora)	— 5	— —			
" " mixed	— 3	3 —			
" " double-flowering	— 9	— —			
" uniflorus	— —	— 6			
4 Helichrysum angustifolium	— 7	7 3			
⊙ " compositum monstro- sum, double large-flowered mixed .	— 7	6 3			
⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed .	— 8	— —			
h Heliotropium peruvianum.					
Anna Turell	2 3	— —			
Boule de neige	2 3	— —			



Heterospermum Xanthii.
Electro 3/6.

4 Helleborus niger, (Christmas Rose)	— 5	5 3
4 Hesperis matronalis (Sweet Rocket)		
mixed	— —	— 10
" matronalis fl. alba	— —	— 10
⊙ Heterospermum Xanthii A. Gray (Electro), Dam. 1898. Grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary- yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing	1 3	— —
4 Heuchera sanguinea, crimson . . .	3 9	— —
h Hevea brasiliensis	1 3	— —
⊙ Hibiscus africanus	— —	1 3
h " coccineus	1 —	— —
h " grandiflorus, mixed	— 4	3 6
g " moschatus roseus	— 5	4 10

		per oz s. d.	per lb. s. d.
g	Hibiscus mutabilis	1 6	— —
g	" palustris	— 4	— —
"	" roseus	— 4	— —
h	" rosa sinensis	1 10	— —
h	" roseus grandiflorus. . .	— 7	— —
	Hollyhocks, see Althaea rosea fl. pl.		
	Honesty, see Lunaria biennis.		
	Honeysuckle, French, see Hedy- sarum coronarium.		
	Horn Poppy, see Glaucium.		



Hunnemannia fumariaefolia.
Electro 3/6.

⊙§	Humulus japonicus, Japanese Hop	— 5	4 6
⊙§	" japonicus variegatis, with white variegated leaves	— 5	5 —
4§	" Lupulus, seeds as collected . .	— 2	1 4
⊙4	Hunnemannia fumariaefolia (Electro). A magnificent Papaveracea with large sulphur-yellow flowers, resembling those of the Eschscholtzia and graceful pin- nate leaves, flowering without inter- ruption till late in the autumn; stands several degrees of frost; a really most remarkable plant which fills well its place wherever it is used	— 9	8 9
	Hyacinth Beans, see Dolichos.		
⊙	Iberis (Candytuft) affinis	— 2	1 7
"	" amara	— —	9

		per oz s. d.	per lb. s. d.
	Iberis coronaria Empress	— 4	4 —
	" regia (hesperidifolia)	— —	— 10
4	" gibraltarica	2 6	— —
⊙	" Lagascae	— 2	1 5
⊙	" nigricans	— 2	1 3
⊙	" odorata (pectinata).	— —	— 8
4	" sempervirens	— 11	11 —
⊙	" umbellata, lilac	— 4	3 3
"	" white	— 3	2 6
"	" carminea	— 8	8 —
"	" carnea	— 5	4 —
"	" purpurea	— 4	3 3
"	" Queen of Italy	— 7	7 3
"	" Rose Cardinal, bright rose-carmine	1 6	— —
"	" nana alba	— 3	3 3
	Ice Plant, see Mesembrianthemum crystallinum.		

⊙ Impatiens Balsamina flore pleno. Balsams.

We offer and guarantee first quality only,
the growing of these plants being one of
our specialities.

Double tall Balsams mixed	— 3	3 —
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Double Rose Balsams.

1. Brilliant brick-red,	8. Pale yellow,		
2. Chamois, red,	9. Pomgranate red,		
3. Chamois rose,	10. Purple,		
4. Dark blue,	11. Rose,		
5. Deep blood-red,	12. White,		
6. Light blue,	13. Whitewith rose,		
7. Lilac,	14. purple,		
	15. scarlet,		
each separate	— 8	7 3	
All colors mixed	— 5	4 9	

Double Camellia Balsams.

1. Brilliant rose,	6. Purple,		
2. Brilliant scarlet,	7. Rose,		
3. Crimson,	8. Rosy carmine,		
4. Light blue,	9. Rosy lilac,		
5. Lilac,	10. Scarlet,		
each separate	— 8	7 3	
All colours mixed	— 5	4 9	

Improved Camellia Balsams „Prince Bismarck“, brilliant salmon-rose . .	1 —	14 —
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Improved Camellia Balsams pure white „alba perfecta“	1 —	14 —
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Double dwarf Balsams, splendid mixed	— 5	4 6
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" Solferino Balsams, streaked and spotted, mixed	— 5	4 6
" Emperor Balsams	— 5	4 6

Victoria Balsams mixed	— 9	— —
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	per oz s. d.	per lb. s. d.
<i>Atrosanguinea plenissima</i> , dark blood-red	— 9	— —
Pink-Balsams, striped, mixed	— 6	6 —
<i>h</i> <i>Impatiens Rodigasi</i> , 100 seeds —/9; 1000 seeds 4/6	— —	— —
<i>h</i> „ <i>Sultani</i> $\frac{1}{16}$ oz 2/3; $\frac{1}{8}$ oz 4/—	29 —	— —
„ „ <i>nacré rosé</i> . $\frac{1}{8}$ „ 4/6	— —	— —
„ „ <i>splendens</i> . $\frac{1}{8}$ „ 5/3	— —	— —
„ „ <i>violacea</i> . $\frac{1}{8}$ „ 5/3	29 —	— —
„ „ <i>hybrida</i> , splendid hybrids mixed . $\frac{1}{8}$ oz 4/—	29 —	— —
4 <i>Incarvillea Delavagi</i> . $\frac{1}{8}$ oz —/—	— —	— —
Indian Shoot, see <i>Canna</i> .		
⊙ <i>Ipomoea bona nox</i>	— 2	1 8
„ <i>campanulata</i>	— 3	2 —
⊙ „ <i>coccinea</i>	— 2	1 3
„ „ <i>luteola</i>	— 2	1 3
⊙ „ <i>grandiflora Hesperus</i> , new; a grand new variety of the "Moonflower"; flowers pure white of enormous size; most magnificent	2 3	— —
⊙ <i>Ipomoea grandiflora mexicana alba</i>	— 6	6 —
⊙ „ <i>hederacea grandiflora alba</i> .	— 2	1 3
„ <i>Huberi variegata Carmen Sylva</i>	— 3	1 7
„ „ „ <i>atroviolacea marginata azurea</i>	— 2	1 3
„ <i>Huberi variegata carminea intus alba</i>	— 2	1 3
„ <i>Huberi variegata violacea intus alba</i>	— 2	1 6
„ <i>Huberi variegata</i> , finest mixed	— —	1 3

⊙ *Ipomoea Mikado*. Dam. 1902.

A new class of marvelous beauty, producing splendid flowers in the greatest variety of colours, measuring often 4 to 5 in. across. The foliage also is highly ornamental, varying in colour from light green to dark green, marbled, striped &c. The plant is of a remarkably vigorous and quick growth, growing in a very short time very high.

blue, carmine, carmine-white-edged, slate-blue, purple, white

each separate — 7 6 6
All colours mixed — 6 5 6

⊙ *Ipomoea imperialis* Dam. 1893.

A most beautiful class of *Ipomoea* with very large flowers, the colours for the most part absolutely new.

a) With green leaves.

Adonis, bright purple with pure white throat — 3 2 6
Aphrodite, pure white, giant flowers — 3 3 —
Asteria, enormous flowers, copper-red with a white throat — 3 3 —
Thalia, pure white — 3 3 3

b) With silvery leaves.

<i>Aglaja</i> , crimson with a white throat .	— 3	3 3
<i>Antigone</i> , very large blue flowers with a rosy throat	— 3	3 —
⊙§ <i>Ipomoea imperialis satin-rose</i> . The foliage is of a bright green splashed with silvery white.	— 6	6 9
<i>Ceres</i> , crimson with a white border .	— 3	3 6
<i>Euphrosyne</i> , pure white with a rosy throat	— 3	3 —
<i>Princess</i> , white, crimson speckled . .	— 3	3 6



Ipomoea imperialis collata.
Electro 33.

c) *Aurata* (fol. aur. — leaves with a golden hue).

<i>Cleopatra</i> , brilliant carmine with a white throat and border	— 4	3 7
<i>Juno</i> , sky-blue	— 3	3 —
<i>Luna</i> , very large flowers, dark and light blue and delicate carnation	— 3	3 —
the above sorts 3 classes a. b. c mixed	— 3	2 9

d) *Collata* (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

<i>Alba</i> , pure white	— 5	4 5
<i>Carminea</i> , carmine-red	— 4	3 9
„ <i>albo marginata</i> , with a white border	— 4	3 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Diana, dark blue with a white border	— 4	3 9	Lagenaria vulgaris sylvestris (abys- sinica)	— 4	2 9
The above sorts mixed	— 4	3 4	g Lagerstroemia indica, clean seed . .	1 6	— —
e) Micans.			Lagunaria, see Hibiscus.		
Another wonderful class of Ipomoea			g Lantana hybrida grandiflora, fine mixed	— 3	2 3
imperialis with perfectly smooth stems			g§ Lapageria rosea . 1000 seeds 8/9	— —	— —
and leaves; leaves either green or					
silvery and the variety of colors is most					
beautiful and striking; finest colours					
mixed	— 4	3 3			
h Ipomoea Learii, blue	— 11	12 —	⊙ Larkspurs.		
⊙ " limbata (Pharbitis)	— 2	1 3	Double Imperial branching (Delphi- nium Consolida imperiale) finest mixed	— 3	2 9
⊙ " " hybrida	— 2	1 6	Double dwarf branching or Cande- labrum mixed	— 8	7 3
⊙ " Nil	— —	1 —	Double Hyacinth-flowered giant, finest mixed	— 3	2 3
⊙ " " grandiflora	— 2	1 5	Double Stock-flowered, mixed . .	— 2	2 —
⊙ " purpurea (Morning Glory)			⊙§ Lathyrus odoratus, Sweet Peas mixed	— —	— 8
Convolvulus major, splendid			" " Eckfords new hy- brids mixed	— —	— 10
mixed cwt. 48/—	— —	— 7	" " Emily Henderson	— 2	1 7
⊙ " purpurea, 6 distinct colours, each			" " Her Majesty	— —	1 3
separate	— —	— 8	" " Invincible carmine (Cardinal)	— —	1 3
" " fl. albo pleno, double white	— 3	2 6	" " Orange Prince	— —	1 5
" " fl. carminea plena	— 4	3 3	" " White, pure white	— —	1 3
" " fl. carneo plena	— 4	3 3	g Lavatera arborea	— 3	2 6
" " fl. violaceo plena	— 4	3 3	" " fol. var.	— 9	— —
" " flore pleno, double flower- ing mixed	— 4	2 9	⊙ " trimestris fl. albo	— 2	1 7
⊙ " Quamoclit, Cypress Vine	— 3	2 —	" " fl. rubro	— 2	1 7
" " fl. alba	— 3	2 —	⊙ Leptosiphon hybridus, mixed . . .	— 4	— —
" " fl. rosea	— 3	2 —	⊙ Leptosyne gigantea, a charming deco- rative plant with graceful pinnate foliage and golden-yellow flowers		
⊙ " " hederacea, scarlet	— 3	2 —	100 seeds —/4; 1000 seeds 3/—	— —	— —
⊙ " rubro-coerulea (violacea vera)	— 9	8 —	Leptosyne maritima, large flowered, golden-yellow	— 6	— —
" " fl. albo	— 11	12 —	4 Leucanthemum lacustre	— 3	2 6
⊙ " sanguinea (Mina)	— 3	2 —	" maximum (Chrysan- themum)	— 4	— —
⊙ Ipomopsis elegans, mixed	— 3	3 3	" nipponicum, large-flow- ered white	2 6	— —
Italian Bugloss, see Anchusa.			" uliginosum	3 9	— —
h Jacaranda mimosaeifolia	1 —	11 6	Ligularia Kaempferi 100 seeds —/6	— —	— —
Jacobaea, see Senecio elegans.			⊙ Linaria aparinoides splendens Dam.	— 4	3 3
Jerusalem Star, see Cerastium.			" Hendersoni ericoides	— 4	— —
⊙ Jonopsidium acaule	1 9	— —	" Pancici, new, Dam. 1901, very fine, dwarf with large canary-yellow flowers	— 4	— —
Joseph's Coat, see Amaranthus tricolor.			" reticulata aureo-purpurea . .	— 5	4 4
Jove's Flower, see Agrostemma coronaria.			4 Linum grandiflorum roseum	— 2	1 7
⊙ Kaulfussia amelloides	— 6	— —	" " rubrum (Scarlet Flax)	— 2	1 7
g§ Kennedyia nigricans	2 4	— —	4 " perenne	— 3	2 —
4 Kuhnia eupatorioides, Dam. 1898.					
A small shrub with lovely flowers of a creamy white which reproduce them- selves until the autumn	1 2	— —			
⊙§ Lagenaria leucantha clavata . .	— 3	2 —			
" " corsica	— 3	2 —			
" " enormis	— 3	2 —			
" " maxima	— 3	2 —			
" " verrucosa	— 3	2 —			
" " var. Gourds of different curious shapes, such as for instance Water- bottle, Tobacco box etc. etc.	— 2	1 6			

		per oz. s. d.	per lb. s. d.			per oz. s. d.	per lb. s. d.
⊙§	Mina lobata, beautiful climber . . .	2 —	29 —	h	Nelumbium luteum 100 seeds 1/10	— —	— —
	„ sanguinea, see Ipomoea sanguinea.			⊙	Nemesia strumosa Suttoni, very floriferous, highly adapted for borders		
⊙	Mirabilis Jalapa (Marvel of Peru) mixed	— —	— 9		1/8 oz 1/3	8 —	— —
	„ Jalapa fol. variegatis, mixed	— —	— 10		Nemesia strumosa nana compacta		
	„ „ Tom Thumb, white	— 2	1 3		1/8 oz 3/6	25 —	— —
	„ „ „ „ tricolor	— 2	1 3	⊙	Nemophila crambeoides	— —	1 —
g	Mitraria coccinea 1000 seeds 2/2	— —	— —		„ discoidalis	— —	1 —
⊙§	Momordica Balsamina, Balsam Apple	— 4	2 10		„ insignis, blue	— —	— 10
	„ Charantia	— 4	3 3		„ „ alba	— —	1 —
	„ Elaterium, squirting Cucumber	— 3	2 6		„ „ purpurea	— —	1 —
	„ involucrata Dam.	1 —	12 —		„ maculata	— —	— 8
	„ muricata	— 4	2 9	g	Nerium Oleander album clean seed	— 5	4 9
	Monkey Flower, see Mimulus.				„ „ roseum . „ „	— 4	3 —
	Moon Wort, see Lunaria.			⊙	Nicotiana affinis	— 4	3 9
	Morning Glory, see Ipom. purpurea.				„ colosseae, one of the finest ornamental foliage plants		
	„ Glory Brazilian, see Ipom. setosa.				1/8 oz 1/6	10 —	— —
	Mourning Bride, see Scabiosa.				„ noctiflora var. albiflora		
h	Musa Ensete . 1000 seeds 14/—	— —	3 9		Dam. 1898 new.	— 8	— —
	„ „ Italian saved seeds				„ purpurea grandiflora	— 4	3 9
	100 seeds 4/—	— —	— —		„ sylvestris, Spegaz. Dam.		
	Musa religiosa (Fétiche)				Flowers pure white	— 7	— —
	100 seeds 1/9	— —	— —	⊙	Nierembergia frutescens	— 6	6 —
	„ Martini . 100 „ 4/—	— —	— —		„ gracilis	— 8	— —
	„ rosacea . . 100 seeds 2/6	— —	— —	⊙	Nigella damascena nana alba plena	— —	— 10
	Musk Plant, see Mimulus moschatus.				„ damascena nana coerulea		
4	Myosotis alpestris, Alpine Forget-me-not	— 10	9 10		plena (Love-in-a-mist)	— —	— 11
	„ „ alba	— 10	9 10		„ hispanica	— 3	1 7
	„ „ rosea	— 11	— —		„ „ alba	— 3	1 7
	„ „ compacta, blue	1 —	— —		„ „ purpurea	— 3	1 7
	„ „ elegantissima	1 —	— —	⊙	Nycteria capensis	— 11	11 3
	„ „ „ alba	1 —	— —		„ selaginoides	— 6	6 —
	„ „ robusta grandiflora (Elisa Fonrobert)	1 —	— —	4	Nymphaea zanzibariensis	8 9	— —
	„ „ Victoria, dwarf compact variety	1 8	— —	⊙	Oenothera acaulis vera (Evening-Primrose)	— 9	— —
⊙	„ azorica				„ angulata	— 3	2 6
	1/16 oz 1/10; 1/8 oz 3/—	21 —	— —	⊙	„ Berteriana. Dam. 1900.		
4	„ dissitiflora	3 9	— —		The plant grows from about 20 to 24 inches high bearing a very great number of lovely long-tubed chrome yellow flowers. The downy leaves are very narrow. Highly adapted for groups	— 3	2 6
	„ dissitiflora alba	3 9	— —		Oenothera Johnsoni Parry. Dam. 1898. This very vigorous annual grows rapidly about 4 feet high producing long panicles of lemon-yellow flowers more than 1/2 inch in diameter	— 3	2 —
	„ „ Bleu Perfection	4 6	— —	⊙	Oenothera Lamarckiana	— 2	1 —
	„ oblongata (latifolia)	— 9	— —		„ „ sulphurea, Dam. 1900. The plant grows about 3 feet high and produces very large sulphur yellow flowers in great abundance	— 3	2 —
	„ palustris, true	1 9	23 9		Orach, see Atriplex.		
	„ „ semperflorens	1 9	23 9				
	„ „ „ alba	2 6	— —				
	„ „ „ Fairy-Eye (Water-Fairy)	3 9	— —				
	„ Welwitschii, dwarf, splendid	1 9	— —				
	Myosotidium nobile, magnificent						
	1/8 oz —/9	4 3	— —				
g§	Myrsiphyllum asparagoides (Medeola, Similax)	— 9	9 10				
	Nasturtium (Indian Cress), see Tropaeolum.						

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
⊙	<i>Oxalis rosea</i>	1/8 oz 1/2	7 6	g	<i>Pelargonium Scarlet</i> , golden, tri- color, variegated, hybridized, 100 seeds 1/6; 1000 seeds 13/6	—	—
h	" <i>sensitiva</i> (Biophytum)	1/16 oz 2/9; 1/8 oz 5/—	36 —		Penny Royal, see <i>Mentha Pulegium</i> .	—	—
⊙	" <i>tropaeoloides</i>	1 2	—	4	<i>Penstemon campanulatus</i>	3	2 9
	" <i>Valdiviana</i>	— 8	—		" <i>Cobaea</i>	1 4	—
	<i>Oxyura chrysanthemoides</i>	— 4	4 —		" <i>Hartwegi</i> (<i>gentianoides</i>) mixed varieties	1 8	—
	<i>Oxlip</i> , see <i>Primula elatior</i> .			⊙	<i>Perilla nankinensis</i>	—	11
4	<i>Paeonia arborea</i> (Moutan) fl. pl.	— 9	—		" " fol. <i>atropurpureis</i> <i>laciniatis</i>	— 2	1 3
	<i>Palma Christi</i> , see <i>Ricinus</i> .				" " <i>macrophylla crispa</i> <i>compacta</i>	— 2	1 4
	<i>Pansies</i> , see <i>Viola tricolor maxima</i> .				" " <i>macrophylla crispa</i> <i>elatior</i>	—	—
4	<i>Papaver bracteatum</i>	— 5	4 10		" " <i>laciniatus picta</i> , Dam. 1899. Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes	— 3	3 3
⊙	" <i>Danebrog</i> , brilliant scarlet with large white spots.	— —	— 10	⊙	<i>Petunia hybrida</i>.		
	" <i>Danebrog flore pleno</i>	— 2	1 2		<i>Alba</i>	— 7	6 10
⊙	" <i>glaucum</i> (Tulip Poppy)	— 10	—		<i>Belle Etoile</i>	— 8	8 6
	" <i>Mephisto</i> , deep scarlet with blackish purple spots	— —	1 —		<i>Carmen Sylva</i>	— 8	8 —
	" <i>Murselli</i> fl. pl. white, striped dark.	— —	1 —		<i>Carminea intus alba</i> (Adonis)	— 8	8 —
	" " <i>Mikado</i>	— 2	1 3		<i>Compacta nana multiflora</i>	1 9	23 —
4	" <i>nudicaule</i>	1 3	—		<i>Countess of Ellesmere</i>	— 5	4 9
⊙	" <i>paeoniflorum</i> fl. pl. mixed	— —	— 10		<i>Inimitable</i>	— 8	8 6
⊙	" <i>pavoninum</i> (Peacock Poppy)	— 4	3 9		" <i>nana compacta multiflora</i>	1 —	—
	" <i>Rhoeas Shirley</i> , single flower- ing.	— —	3 3		<i>Kermesina splendens</i>	— 7	7 3
⊙	" <i>Rhoeas</i> fl. pl. French ranun- culus-flowering double mixed	— —	1 5		<i>Venosa</i>	— 8	8 —
	" <i>somniferum</i> "The Bride", single flowered white	— —	— 10		<i>Violacea</i>	— 8	8 —
⊙	" <i>somniferum</i> fl. pl., double Carnation Poppy, mixed	— —	— 9		<i>Vittata</i> , purple lilac, white striped	2 —	—
	" <i>somniferum nanum</i> fl. pl. White Swan	— 2	1 4		<i>Finest mixed</i> , first quality	— 6	6 —
	" <i>somniferum nanum</i> fl. pl. brilliant-rose	— 2	1 3	⊙	<i>Petunia hybrida grandiflora</i>.		
	" <i>umbrosum</i> (<i>commutatum</i>)	— 2	1 5		Choicest quality.		
g	<i>Parkinsonia aculeata</i>	— 5	4 —		<i>Alba</i>	1/16 oz 1 6; 1/8 oz 2 6	17 —
h§	<i>Passiflora coerulea</i> (Passion flower)	— —	4 9		<i>Atropurpurea</i>	1/16 " 1 9; 1/8 " 2 9	20 —
	" " <i>grandiflora</i>	— 6	6 6		<i>Maculata</i>	1/16 " 1 9; 1/8 " 2 9	20 —
	" <i>edulis</i>	1 7	—		<i>Purpurea albo maculata</i> , new 1/32 oz 1/9; 1/16 oz 2/9; 1/8 oz 4/9	— —	—
	" <i>rosacea</i> (<i>incarnata</i>)	1 4	—		" <i>Purple King</i> 1/16 oz 1 9; 1/8 oz 2 10	— —	—
	Pea, Sweet, see <i>Lathyrus odoratus</i> .				<i>Superbissima Prince of Wurtemberg</i> 1/32 oz 2/9; 1/16 oz 4/9; 1/8 oz 8/6	— —	—
g	<i>Pelargonium hybridum grandiflorum</i> , finest large-flowered, <i>Odier</i> and <i>Fancy</i> mixed, 100 seeds 2/3; 1000 seeds 18/—	— —	— —		<i>Largest-flowered varieties mixed</i> 1/16 oz 1 2; 1/8 oz 1 10	12 6	—
g	<i>Pelargonium hederæfolium</i> mixed, 100 seeds —/7; 1000 seeds 5/3	— —	— —	⊙	<i>Petunia hybrida grandiflora</i> <i>fimbriata</i>.		
g	<i>Pelargonium hederæfolium</i> , double, mixed, 100 seeds 2/3; 1000 seeds 18/—	— —	— —		All colours mixed, choicest quality 1/16 oz 2/9; 1/8 oz 4/9	— —	—
g	<i>Pelargonium Scarlet</i> , choice mixed	— 7	7 3				
	" <i>Scarlet</i> , double-flowered, mixed, 100 seeds 1/—; 1000 seeds 7/3	— —	— —				
g	<i>Pelargonium Scarlet</i> , white varie- gated-leaved, hybridized, 100 seeds 2/3; 1000 seeds 18/—	— —	— —				

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Petunia hybrida grandiflora fl. pl. Most carefully fecondated. First quality.			Phlox perennis (decussata) hybrida nana, best new dwarf varieties 1/8 oz —/8	4 6	— —
Double large-flowered mixed (producing about 25 to 30 % of double flowers 1/64 oz 5/3; 1/32 oz 9/6	— —	— —	g Phorinium tenax, New Zealand Flax	— 8	8 —
Double fringed in great variety mixed (fimbriata) . . . 1000 seeds 1/9	— —	— —	" " fol. var.	— —	— —
10 000 " 15/—	— —	— —	1000 seeds 2/6	— —	— —
⊙ Phacelia campanularia	— 5	4 9	" Veitchii fol. var.	— —	— —
" Emperor William	— 3	2 7	1000 seeds 4/—	— —	— —
" Parryi	— 4	3 2	⊙ Physalis Alkekengii	— 3	2 6
" tanacetifolia	— —	1 —	" Francheti, with white flowers producing a very large scarlet balloon; highly effective	— 10	10 —
4§ Phaseolus Caracalla	— 5	4 9	g§ Physianthus albens	— 5	4 4
⊙§ " ensiformis gigas	— —	1 —	4 Phystostegia virginica (speciosa) .	— 4	4 —
Pheasant-eye Pink, see Dianthus plumarius.			" " alba	1 —	— —
⊙ Phlox Drummondii.			Picotees, see Dianthus Caryo- phyllus.		
Alba pura	1 —	— —	Pimpernelle, see Anagallis.		
Coccinea	1 —	— —	Pink, see Dianthus.		
Extra fine mixed	— 10	11 3	" japanese, see Dianthus Heddelegi.		
Phlox Drummondii grandiflora. Collected from largest flowers.			g Pittosporum Tobirae	— 8	8 —
Alba pura	1 3	— —	" undulatum	— 5	4 9
Atropurpurea	1 3	— —	4 Platycodon Mariesi	— 10	— —
Carminea	1 3	— —	" " fl. albo	— 10	— —
Coccinea	1 3	— —	h Poinciana Gilliesi Bird of Paradise	— 7	8 —
Splendens	1 3	— —	" pulcherrima	— 7	7 9
All the above mixed	1 —	12 —	" regia	— 6	5 —
Phlox Drummondii nana compacta grandiflora. Saved exclusively from dwarf plants.			h Poinsettia (Euphorbia) pulcherrima	2 9	— —
Alba	4 6	— —	Polyanthus, see Primula elatior.		
Atropurpurea	4 6	— —	4 Polygonum lanigerum, perennial species with silvery leaves	1 2	— —
Carminea	4 6	— —	4§ " multiflorum	— 9	8 —
Chamois rose	4 6	— —	⊙ " orientale (Persicaria)	— 2	1 8
Coccinea	4 6	— —	" " fol. variegatis	— 3	3 3
" floribunda, Fireball	4 9	— —	" " pumilum fl. albo	— 2	2 —
Coerulea stellata	4 6	— —	Polygonum Posumbu, Dam. 1902, new. (Electro). The plant grows only about 12 to 14 in. high, pro- ducing a mass of dark green glossy leaves somewhat undulated from which emerge the small rosy panicles. Mr. Max Leichtlin writes in the Vienna Illustrated Garden Journal: „The plant is very graceful and it will certainly become a most valuable market plant all the more as it is of the easiest culture 1/8 oz —/9	4 6	— —
Hortensiaeflora	4 6	— —	4 Polygonum sachalinense, very decora- tive most recommendable as green fodder	— 8	8 3
Nivea (Snowball)	3 9	— —	⊙ Polyptris callosa, Dam. 1898. Height about 1 foot 1/2 with a very graceful and showy foliage. Throughout the summer the plant is completely covered with charming rose-lilae flowers. One of the most richly flowering plants .	— 5	4 9
Victoria	3 9	— —	Poppy, see Papaver.		
All the above mixed	2 6	33 6			
⊙ Phlox Drummondii cuspidata, mixed	1 2	— —			
" fimbriata, mixed	1 3	— —			
4 " perennis (decussata) hybrida, finest large flowering sorts mixed	1 3	16 —			
" perennis (decussata) hybrida, „Eclairer“ crimson colour, extremely large-flowering 1/8 oz 1/—	6 —	— —			

Portulacca grandiflora, single.

	per oz s. d.	per lb. s. d.
Alba	— 6	6 —
Alba rubro-striata	— 6	6 —
Aurea	— 6	6 —
Bronze	— 6	6 —
Carnea	— 6	6 —
Caryophylloides	— 6	6 —
Coccinea	— 6	6 —
Isabellina	— 6	6 —
Rosea	— 6	6 —
Splendens (Gilliesi)	— 6	6 —
Thellusonii (orange)	— 6	6 —
Fine single mixed	— 5	4 10

Double flowering.

Saved from very double flowers.

	per oz s. d.	per lb. s. d.
Alba	4 6	— —
Aurea	4 6	— —
Carnea	4 6	— —
Caryophylloides	4 6	— —
Coccinea	4 6	— —
Isabellina	4 6	— —
Kermesina	4 6	— —
Purpurea	4 6	— —
Rosea	4 6	— —
Rubro purpurea	4 6	— —
Splendens	4 6	— —
Sulphurea	4 6	— —
Thellusonii	4 6	— —
Finest mixed, superior quality	2 6	33 —

4 Potentilla hybrida flore pleno, double mixed	1 9	— —
„ multiflora semiplena	— 7	7 3

Prickly Poppy, see Argemone.

4 Primula Auricula (Auriculas) fine mixed $\frac{1}{8}$ oz 1/—	6 —	— —
4 „ „ extra fine quality from first class flowers $\frac{1}{8}$ oz 1/9	11 —	— —
„ cortusoides	2 —	— —
„ elatior, sweet scented Oxlip in beautiful varieties	1 4	— —
„ „ (Polyanthus) finest named sorts	1 6	— —
„ „ „ gold laced varieties	3 3	— —
„ „ duplex (hose in hose) $\frac{1}{16}$ oz 1/3; $\frac{1}{8}$ oz 2/—	13 6	— —
„ obconica (alba) $\frac{1}{8}$ „ 1/4	9 —	— —
„ „ grandiflora $\frac{1}{8}$ „ 1/5	9 6	— —

g Primula chinensis fimbriata, Chinese Primrose.

Choice quality.

Alba pura $\frac{1}{8}$ oz 3/3	22 6	— —
„ magnifica $\frac{1}{8}$ „ 4/9	34 —	— —

Coerulea $\frac{1}{32}$ oz 4/—; $\frac{1}{16}$ oz 7/8; $\frac{1}{8}$ „ 15/—	— —	— —
Coccinea $\frac{1}{8}$ „ 4/—	31 —	— —
Gigantea alba pura, largest-flowered 100 seeds 1/—	— —	— —
Kermesina splendens $\frac{1}{16}$ oz 1/6 $\frac{1}{8}$ „ 2/6	18 —	— —
Montblanc $\frac{1}{16}$ oz 2/3; $\frac{1}{8}$ „ 4/—	27 —	— —
Punctata elegantissima $\frac{1}{16}$ „ 1/9 $\frac{1}{8}$ „ 3/3	24 —	— —
Rosea $\frac{1}{16}$ oz 1/6; $\frac{1}{8}$ „ 2/5	17 —	— —
Striatiflora $\frac{1}{16}$ „ 1/9; $\frac{1}{8}$ „ 2/10	20 —	— —

Polygonum Posumbu.
Electro 3/6.

Urania; stems and flower stalks of a dark blood-red; flowers fringed, dark copper-red; a very fine and most remarkable kind $\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/6

Fringed mixed, seeds collected exclusively from selected large flowers; first quality $\frac{1}{8}$ oz 2/10

„ mixed, very good quality $\frac{1}{8}$ oz 2/— 12 —

Primula chinensis fimbriata filicifolia.

Alba pura $\frac{1}{8}$ oz 4/—	26 —	— —
Gigantea Perfection white $\frac{1}{32}$ „ —	— —	— —
Kermesina splendens $\frac{1}{8}$ „ 4/—	26 —	— —
Rosea $\frac{1}{8}$ „ 3/—	22 —	— —
Striatiflora $\frac{1}{8}$ „ 3/6	25 —	— —

Primula chinensis fimbriata flore pleno, double fringed.

	100 seeds s. d.	1000 seeds s. d.
Alba, double white fringed	— 6	4 3
Carminea	— 6	4 —
Coccinea	— 7	5 6
Kermesina splendens	— 7	5 6
Rosea	— 6	4 —
Striatiflora	— 8	5 6
Double fringed mixed	— 6	4 3

Prince's Feather, see *Amaranthus hypochondriacus*.

g§ *Pueraria Thunbergiana*; most splendid, high-ranking, of Japan, with fine clusters of blue flowers $\frac{1}{4}$ oz — 6 1 6 20 —



Pyrethrum parthenifolium glaucum.
Electro 3/—.

4	<i>Pyrethrum cinerariaefolium</i>	— 6	4 10
4	„ <i>parthenifolium aureum</i> (Golden Feather)	— 6	6 —
	„ „ Golden Gem.	— 9	8 9
	„ „ laciniatum	— 6	6 —
	„ „ selaginoides	— 1	12 —
	„ „ glaucum (Electro)	— 5	4 —
	„ roseum hybr. mixed	— 1	6 —
	„ „ „ carmineum	— 1	9 —
	„ „ „ carneum	— 1	9 —
	„ „ „ double mixed	— 1	9 —
	$\frac{1}{16}$ oz 2/6; $\frac{1}{8}$ oz 4/3	30	— —
	„ <i>Tschilbatschewi</i> , true	— 1	3 —

Red-hot-Poker Plant, see *Tritoma*.

⊙⊙ ***Reseda odorata grandiflora***

choicest qualities, a speciality of our firm.

arborea	— 4	3 3
aurea (Golden Queen)	— 4	3 —
compacta nana multiflora	— 4	3 —

	per oz s. d.	per lb. s. d.
Jewel	— 10	— —
Crimson Queen	— 4	3 9
Diamond	— 5	4 —
Fiammetta, Dam. (Electro) with enormous panicles of very scented flowers of a dark-red hue; the finest	— 5	4 —
Gabriele (imperialis, red, large panicles)	— 3	2 9
gigantea pyramidalis	— 3	2 —
Machet, dwarf compact variety	— 5	4 9



Reseda odorata Fiammetta.
Electro 3/10.

Machet, golden yellow	— 5	4 9
Ruby	— 1	6 —
maxima Goliath	— 2	— —
meliorata (Crimson Giant)	— —	1 —
Miles Spiral	— 2	1 8
odorata cwt. 85/—	— —	— 10
„ grandiflora 92/—	— —	1 —
Urania Dam. 1892, with enormous panicles	— 3	2 —
Victoria, dark-red	— 3	2 —
the above sorts mixed	— —	1 9
⊙ <i>Rhodanthe maculata</i>	— 1	— —
„ <i>maculata alba</i>	— 1	3 —
„ <i>Manglesii</i>	— 1	— —
„ „ fl. pl. $\frac{1}{8}$ oz —/10	— 5	— —

⊙ ***Ricinus* (Castor Oil Bean, Palma Christi)**

africanus	— —	— 9
borboniensis arboreus	— —	— 7

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
cambodgensis, very dark leaved	— —	1 —	Salvia splendens Glory of Stuttgart, very large-flowering 1/8 oz —/10	5 6	— —
communis major	— —	8 —	" " Ingenieur Clavenad 1/8 oz —/8	3 9	— —
Duchess of Edinburgh	— —	9 —	" " Prince of Naples	6 3	— —
Gibsoni	— —	10 —	" " Silverspot, new, leaves yellow spotted 1/8 oz 1/6	8 —	— —
" mirabilis	— —	1 —	" " Surprise, with a very large yellow spot at the base of the leaves; of quite an extraordinary effect 100 seeds 1/—; 1000 seeds 9/—	— —	— —
sanguineus cwt. 27/—	— —	6 —	4 Salvia taraxacifolia, Dam. 1899. About 10 inches high; one single plant will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, from June to September	1 —	— —
Zanzibariensis, red seeds	— —	9 —	4 Santolina Chamaecyparissus	5 4	10 —
" cinerascens	— —	9 —	⊙ Sanvitalia procumbens	5 4	10 —
" enormis	— —	1 —	" " fl. pleno, double	6 6	3 —
" mixed	— —	9 —	" " plenissima compacta	8 —	— —
all sorts mixed cwt. 27/—	— —	6 —	4 Sapindus Saponaria	— —	8 —
Rock Lychnis, see Viscaria.			⊙ Saponaria multiflora (calabrica).	3 2	— —
Rocket, see Hesperis matronalis.			" " Scarlet Queen	3 2	9 —
⊙ Romneya Coulteri	4 9	— —	Satin Flower, see Lunaria biennis.		
Rose Champion, see Agrostemma.			⊙ Scabiosa (Scabious) atropurpurea fl. pl. mixed	— —	1 9
⊙ Rudbeckia bicolor superba	5 4	— —	" atropurpurea grandiflora com- pacta fl. pl. mixed	4 3	9 —
" " " semiplena	9 —	— —	" " major fl. pl. large flowered, mixed	— —	1 9
4 " " laciniata fl. pl. Goldball splendid, with very large flowers 100 seeds 2/—	— —	— —	" " major fl. pl. Giant King of the Blacks	3 2	— —
4 " " Neumannii	3 —	— —	" " maxima fl. pl. The Fairy, with large azure-blue flowers	6 5	9 —
2 " " radula, golden yellow with a black centre	1 9	— —	" " nana, double dwarf mixed	2 1	6 —
4 Ruellia tuberosa, Dam. 1895; very bushy, dwarf and rich flowering; the numerous Bignonia-like flowers are of blue colour, standing above the foliage. To be sown early in the stove; the plant will then flower in July, lasting until Christmas, magnificent	1 3	— —	" brachiata, Dam. 1899. A most valuable plant for cutting pur- poses, commencing to bloom already in the month of May; its charming pale blue flowers last a long time	10 —	— —
Sage, see Salvia.			" hybrida Victoria (Sc. atro- purpurea × Columbaria), finest mixed	3 2	— —
⊙ Salpiglossis variabilis fine mixed	6 6	— —	4 " " caucasica	3 —	— —
" variabilis grandiflora, large flowered mixed	8 8	— —	⊙ Schizanthus Grahami carmineus	4 4	— —
" " nana, dwarf mixed	6 6	— —	" " grandiflorus oculatus	2 1	7 —
" " superbissima, mixed	1 3	18 —	" " mixed	2 1	7 —
4 Salvia argentea, true	2 1	4 —	" " papilionaceus	2 1	7 —
⊙ " coccinea	3 2	6 —	" " pinnatus mixed	2 1	10 —
" " grandiflora	4 3	3 —	§ Schubertia grandiflora, a splendid climber with white scented flowers 100 seeds 2/—; 1000 seeds 16/—	— —	— —
" " lactea, pure white	6 6	— —	Sea Lavender, see Statice.		
⊙ " " nana, Dam. 1899. A dwarf form of the lovely S. coccinea lactea growing only about 16 to 20 inches high and bearing in great number pure white flowers al- ready in June which last until frost sets in; most valuable for groups	9 —	— —			
⊙ Salvia farinacea	5 —	— —			
" " alba	10 —	— —			
" officinalis, see Sweet Herbs &c.					
⊙ " Roemeriana	1 3	— —			
" Sclarea, see Sweet Herbs &c.					
4 " silvestris	3 1	8 —			
4 " splendens	2 6	36 —			
" " Alfred Ragueneau 1/8 oz —/10	5 3	— —			
" " compacta nana 1/8 oz —/8	3 9	— —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Senecio elegans plenissimus (Jaco- boca double) splendid mixed	1 3	— —	g Solanum robustum	1 4	— —
" elegans nanus plenissimus, dwarf mixed	1 3	— —	g§ " Seafortianum 1/8 oz —/8	4 6	— —
Sensitive Plant, see Mimosa pudica.			g " Warscewiczii	— 10	— —
⊙§ Sicyos angulata	— 3	1 7	Spartium (Genista) see Tree seeds.		
⊙ Silene pendula (rosea graeca)	— —	— 7	Spiderwort, see Cleome,		
" " alba.	— —	— 7	Spurge, variegated, see Euphorbia variegata.		
" " Bonnetti	— —	— 7	g Stapelia variegata finest mixed 1000 seeds 1/4	— —	— —
" " compacta fl. pl.	— 4	4 —	Standing Cypress, see Ipomopsis.		
" " carnea plena	— —	— 10	⊙ Statice Bonduelli, yellow	— —	1 —
" " Thusnelda Dam. 1896; with long branches of golden yellow foliage and thousands of lovely rose- coloured flowers.	— 3	1 7	4 " caspia; one of the finest, with purple flowers . 1/8 oz —/7	3 3	— —
Silene pendula compacta rosea	— 3	1 3	4 " latifolia	— 4	3 3
" " " alba plena Dam.	— 3	1 7	⊙4 sinensis, Dam. 1901 (Electro)		
" " " fol. aureis, golden leaved	— 4	2 9	An exceedingly graceful plant the flowers of which will be found most valuable for all floral decorations. The flower stalks are about 16 to 20 inches high, and the panicles which are produced in great profusion bear flowers somewhat resem- bling those of Statice sinuata, but they are far more graceful and charming. Their color is pure white alternated with canary-yellow, of a very pretty effect. The flowers are equally useful both fresh and dry. If sown in March the plant begins flowering already in June	2 6	— —
" " " Empress of India, large, dark rose flowering	— 3	2 —	⊙ " sinuata, blue	— —	— 11
" pendula compacta fol. aur. Venus, Dam. 1898. With yellow foliage, and pure white flowers this very nice plant is extremely adapted for carpet bedding	— 3	2 —	" " candidissima	— —	— 11
Silene pendula compacta Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 4	2 6	" " rosea	— —	— 11
Silene pendula compacta ruberrima	— —	1 —	⊙ Suworowii	— 5	4 —
" " compacta ruberrima fl. pleno	— —	1 2	4§ Stephanotis floribunda 100 seeds 1/9 1000 " 14/6	— —	— —
" " compacta Snow King, large pure white flowers	— 3	2 —	⊙ Stevia Eupatoria	— 6	4 9
" " ruberrima	— —	8 —	⊙ " Lindleyana	— 6	6 3
" " " flore pleno	— 2	1 2	4 " odorata (salicifolia)	1 10	— —
g Skimmia japonica	— 7	7 3	4 " purpurea	— 6	— —
Smilax, see Myrsiphyllum.			4 " serrata, white	— 10	— —
Snapdragon, see Antirrhinum.			Stocks, see page 28.		
⊙ Solanum atropurpureum	— 5	5 3	Stonecrop blue, see Sedum coeru- leum.		
4 " Balbisii	— 4	3 6	4 Strelitzia Augusta 100 seeds 10/6	— —	— —
4 " cabiliense argenteum(mar- ginatum)	— 5	4 3	" " Reginae 100 " 10/6	— —	— —
g " Capsicastrum	— 4	3 3	4 Streptocarpus Rexii 1/32 oz 2/9 1/16 oz 4/9; 1/8 " 8/6	— —	— —
" " nanum	— 5	3 7	" Wendlandi, light blue, large leaves 1/32 oz 2/9; 1/16 oz 4/9; 1/8 oz 8/6	— —	— —
4 " Danmannianum 100 seeds —/9	— —	— —	4 Streptocarpus, newest hybrids mixed 1/32 oz 5/3; 1/16 oz 9/3; 1/8 oz 17/6	— —	— —
4 " dublosinnuatum	1 —	— —	Summer Cypress, see Kochia scoparia.		
g " Farini . . 1/8 oz —/10	5 —	— —	Sun Drops, see Oenothera.		
⊙ " Gilo	— 4	3 5			
⊙ " guineense	— 2	2 —			
g " Hendersonii	— 5	4 10			
g " laciniatum	— 4	4 —			
" mors elephantum	— 6	5 6			
g " pseudo-Capsicum	— 4	3 3			
g " pyracanthum	2 3	— —			

		per oz. s. d.	per lb. s. d.
	Sunflower, see <i>Helianthus annuus</i> .		
	Sun Rose, see <i>Helianthemum</i> .		
g	<i>Sutherlandia frutescens</i> , one of the most splendid and decorative small shrubs, with fine scarlet flowers, throughout the summer. . . .	1 6	— —
g	<i>Swainsonia alba</i> . 1000 seeds 2/—	— —	— —
	„ <i>Andersoni</i> . 1000 „ 1/5	— —	— —
	„ <i>coronillaefolia</i> 1000 „ 1 3	— —	— —
	„ <i>galegifolia</i> . 1000 „ 1/3	— —	— —
	„ <i>Greyana</i> . 1000 „ 1/—	— —	— —
	„ best sorts mixed 1000 „ 1/—	— —	— —
	Swallow wort, see <i>Asclepias</i> .		
	Swan River Daisy, see <i>Brachycome</i> .		
	Sweet Alyssum, see <i>Alyssum Bent-hami</i> .		
	„ Pea, see <i>Lathyrus odoratus</i> .		
	„ Scabious, see <i>Scabiosa</i> .		
	„ Sultan, see <i>Centaurea moschata</i> .		
	„ William, see <i>Dianthus barbatus</i> .		

⊙ **Tagetes erecta fl. pl.**
Double African Marigold.

Finest best varieties mixed — 3 2 5

Tagetes patula, single.

Best varieties mixed — 2 1 5

⊙ **Tagetes patula fl. pl.**
Double French Marigold.

Dwarf double mixed, best sorts . . — 2 1 10

Double tall mixed, „ „ . . — 2 1 7

Tagetes signata pumila — 4 3 7

„ „ „ Golden Ring,
pure golden yellow — 4 4 —

„ sulphurea, pure sulphur yellow . — 5 4 10

Tassel Flower, see *Cacalia*.

g§ *Tecoma radicans* (*Bignonia*) . . — 8 — —

g§ „ *Stans* (*Bignonia*) — 10 — —

g „ *Smithi* 1/4 oz 1 6 5 — — —

Thrift, see *Armeria*.

⊙§ *Thunbergia alata nanking*, with black eye. 1 — — —

„ *alba*, pure white with black eye . 1 — — —

⊙§ „ *alata aurantiaca*, golden yellow with black eye 1 — — —

„ *alata mixed* — 10 10 9

h§ „ *grandiflora*. 1000 seeds 10/—

⊙h *Torenia Bailloni* 1/8 oz 2 5 18 — — —

⊙h „ *Fournieri* (*edentula*) . . . 3 9 — —

„ „ *alba* (*White Wings*) . . . 3 9 — —

„ „ *coelestina grandiflora*

1/8 oz —/10 5 — — —

„ „ *compacta* 1/8 „ 1/2 7 6 — —

„ „ „ *alba* 1/16 „ 2/3 — — — —

1/8 „ 3/9 — — — —

		per oz. s. d.	per lb. s. d.
	<i>Torenia Fournieri</i> comp. <i>coelestina</i>		
	1/16 oz 2/—; 1/8 oz 3/6	25 —	— —
	„ „ <i>grandiflora</i> 1/8 oz —/10	5 3	— —
	Touch me-not, see <i>Balsams</i> .		
	<i>Tournefortia heliotropioides</i> . . .	— 8	— —
⊙	<i>Trachelium coeruleum</i>	1 2	— —
	„ „ <i>album</i>	1 3	— —
	Tree Cypress, see <i>Ipomopsis</i> .		
⊙§	<i>Trichosanthes Anguinea vera</i> . . .	— 3	2 3
	„ <i>coccinea</i>	— 3	2 6
	„ <i>colubrina</i>	— 3	2 6
	„ <i>cucumerina</i>	— 3	2 3
	„ <i>palmata</i>	— 3	2 6



Statice sinensis.
(Electro 3,6.)

Tridax gaillardoides, new, Dam.

1901; producing a profuse number of single flowers measuring about one inch and 1/2 in diameter, of a chrome-yellow color with white border. This new form is specially remarkable for its very large number of flowers at an unusually early time which makes it most valuable as an early bedding plant.

— 10 — —

Tritoma, see *Kniphofia*.

⊙§ *Tropaeolum canariense* (*peregrinum*)
Canary Creeper 5 4 10

Tropaeolum Lobbianum

cardinale 3 2 5

Crown Prince 3 2 5

	per oz s. d.	per lb. s. d.
Duc de Vicence	— 3	2 —
fulgens	— 3	2 5
Hookeri	— 3	2 5
Lilli Smith	— 3	2 5
Lucifer	— 3	2 5
luteum	— 3	2 9
Queen Victoria	— 3	2 5
Roi des noirs	— 3	3 2
Spitfire	— 3	2 5
Triomphe de Gand	— 3	2 5
Zanderi nigrum	— 3	2 5
mixed in splendid varieties . .	— —	1 6

Tropaeolum majus nanum (Tom Thumb)

Chamaeleon	— 4	4 —
Empress of India, dark scarlet .	— 3	2 9



Verbena erinoides.
Electro 25.

King of Tom Thumb, scarlet . . .	— 3	2 2
„ Theodore, dark red . . .	— 3	1 9
Ruby King	— 3	2 —
Spotted King, dark-leaves . . .	— 3	2 —
Vesuvius, salmon-rose . . .	— 4	4 —
best sorts mixed	— —	— 10
Trumpet Flower, see <i>Datura</i> .		
g§ Vallaris dichotoma, a beautiful climber for the conservatory, with large snow white flowers . . 100 seeds 1/9	— —	— —
Venus Looking Glass, see <i>Campanula Speculum</i> .		
Venus Navel wort, see <i>Cynoglossum linifolium</i> .		
• Verbena Aubletia candidissima, new, pure white . . .	1 3	— —
„ „ grandiflora . . .	— 3	2 5
„ ciliata Dam. 1899. Resembling for its habit and shape of flowers the <i>Verbena erinoides</i> and it is an equally free bloomer,		

only its leaves are less deeply cut and its flowers are of a very bright lilac	— 9	— —
Verbena Drummondii (montana) .	— 4	3 2
„ erinoides (Electro)	— 8	7 3
„ „ alba, white,	1 —	— —
„ pulchella	— 3	2 2
„ teucroides (Niveni)	— 3	2 5
„ venosa	— 3	2 5

Verbena hybrida.

Finest mixed	— 9	8 7
Extra selected quality	1 —	13 9
Auriculae flowered sorts with large white eye, first class flowers . . .	1 —	13 9
Alba	— 10	9 10
Atroviolacea	— 10	9 10
Candidissima	— 11	11 3
Coccinea	1 —	12 6
Coerulea	— 10	9 10
Défiance, fiery scarlet	1 3	15 10
Purple Cloak	1 2	— —
Striata, Italian striped	1 —	11 10

Verbena hybrida grandiflora (Mammoth)

dark scarlet	— —	— —
Firefly	— —	— —
rose and carmine	1 3	— —
white	1 2	— —
finest colours mixed	1 —	11 10

Verbena hybrida compacta (erecta).

Candidissima	1 6	— —
Dark blue	1 6	— —
Défiance	3 —	— —
Splendid mixed	1 4	17 6
4 Verbesina virginica, Dam. 1897. With numerous white flowers . . .	1 6	— —
4 Vernonia arkansana, Dam. 1898. With very nice purple flowers; splendid for cutting	— 10	— —
h Victoria regia . . 100 seeds 14 6	— —	— —
h⊙ Vinca rosea. Madagascar Periwinkle	— 8	8 —
„ „ alba oculata	— 8	8 —
„ „ alba pura	— 8	8 —
„ „ mixed	— 7	7 6
4 Viola cornuta	1 3	— —
„ „ alba	1 3	— —
„ „ Admiration	2 6	— —
„ „ Blue Perfection	2 3	— —
„ „ Papilio	1 6	— —
„ odorata, semperflorens	— 9	8 6
„ „ semperflorens fl. albo	— 11	11 10
„ „ „ the Czar	1 7	— —
„ „ „ „ fl. albo	1 7	— —

⊙ ***Viola tricolor maxima*. Pansies.**

Seeds saved from the best flowers only.

	per oz s. d.	per lb. s. d.
All colours mixed	— 10	9 10
English show (faced) varieties mixed	— 11	11 10
Large-flowered French varieties mixed	1 —	13 9
Cassier, three and five blotched giant	2 —	29 —
Bugnots largest flowered	1 10	25 —
Alba pura (Schneewittchen)	— 10	— —
Azure blue	— 10	— —
Cardinal	1 —	— —
Dark blue	— 10	— —
Emperor William	— 10	— —
Dr. Faust, pure black	— 10	— —



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 4/5.

King of the Blacks	— 10	— —
Lord Beaconsfield	— 10	— —
Meteor, reddish brown	— 10	— —
Odier Prize Pansies	1 —	— —
Prince Bismarck	— 10	— —
Pure yellow	— 10	— —
Victoria, red	— 10	— —
White, dark centre	— 10	— —
Yellow, dark centre	— 10	— —

⊙ ***Viola tricolor maxima* Trimardeau,
Giant Pansies.**

(Seeds collected from the largest flowers only;
quite especially recommended.)

Auriculaeflora	1 6	— —
Azure-blue	1 4	— —
Emperor William	1 4	— —

King of the Blacks	1 10	— —
Lord Beaconsfield	1 4	— —
Pure yellow	1 9	— —
Pure White	1 4	— —
White with dark centre	1 4	— —
Yellow with dark centre	1 9	— —
Striata	1 4	— —
All colours mixed	1 6	18 —

Virginian Stocks, see *Cheiranthus maritimus*.

Wallflower, see page 28.

Water Lily, see *Nymphaea*.

⊙ <i>Whitlavia grandiflora</i>	— —	1 4
" " <i>alba</i>	— 3	1 4



Zinnia spectabilis miniata.
Electro 3/3.

<i>h</i> <i>Wigandia caracasana</i>	— 8	— —
Woodroof, see <i>Asperula</i> .		
⊙ <i>Xanthocephalum gymnospermoides</i> , new, Dam. 1901, with double chrome- yellow flowers measuring about 1 inch in diameter. The plant is of a bushy habit and grows about 3 feet high. Its flowering period is an unusually long one, and it is specially adapted for large groups and for table and house decoration	— 6	— —
⊙ <i>Xeranthemum annuum superbissim-</i> <i>um album fl. pl.</i>	— 8	— —
<i>Xeranthemum annuum superbissim-</i> <i>um roseum fl. pl.</i>	— 8	— —
<i>Xeranthemum annuum superbissim-</i> <i>um rubrum fl. pl.</i>	— 8	— —

Youth and Old age, see Zinnia.

Yucca, see page 20.

⊙ Zinnia Darwini fl. pl. finest mixed . . . — 3 3 3

⊙ Zinnia elegans.

Single flowered mixed . . . — 2 1 5

⊙ Zinnia elegans grandiflora plenissima.

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

Finest double mixed . . . — 3 2 9
Alba . . . — 3 3 3
Atrococcinea . . . — 3 3 3
Atropurpurea . . . — 3 3 3



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Aurea . . . — 3 3 3
Carminea . . . — 3 3 3
Carnea . . . — 3 3 3
Coccinea . . . — 3 3 3
Lilacina . . . — 3 3 3
Lutea . . . — 3 3 3
Rosea . . . — 3 3 3

Zinnia elegans pumila (nana Tom Thumb) plenissima.

Finest mixed . . . — 3 3 3
Alba . . . — 4 3 6
Atrococcinea . . . — 4 3 6
Aurantiaca . . . — 4 3 6
Aurea . . . — 4 3 6
Carminea . . . — 4 3 6
Coccinea . . . — 4 3 6
Purpurea . . . — 4 3 6

Rosea . . . — 4 3 6
Salmonea . . . — 4 3 6
Sulphurea . . . — 4 3 6
Violacea . . . — 4 3 6

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture . . . — 4 3 7
Aurea . . . — 5 4 —
Atrococcinea . . . — 5 4 —
Carminea . . . — 5 4 —
Carnea . . . — 5 4 —
Coccinea . . . — 5 4 —
Lilacina . . . — 5 4 —
Lutea . . . — 5 4 —
Rosea . . . — 5 4 —
Salmonca . . . — 5 4 —
Violacea . . . — 5 4 —

Zinnia elegans fl. pl. Reginae, new; the petals are of a peculiar shape. . . — 4 3 2

Zinnia elegans fl. pl. "Iris". Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red. The plants grow to a medium height and the flowers measure about $2\frac{1}{2}$ inches across.

— 5 4 —

Zinnia elegans grandiflora laciniata fl. pl., Dam. (Electro.)

A splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any Zinnia. The habit of the plant and shape of the flowers is exactly that of the Z. elegans fl. pl.

Alba . . . — 5 4 10
Carnea . . . — 5 4 10
Carminea . . . — 5 4 10
Rosea . . . — 5 4 10
Mixed . . . — 5 4 6

Zinnia elegans spectabilis fl. pl. Dam. (Electro.)

The petals of this new class are of a peculiar form, being slightly folded up, forming a kind of canal. The flowers are very large, globe-shaped and most elegant.

Miniata, minium colour . . . — 4 3 7
Cupreata, copper red . . . — 4 3 7

Zinnia elegans pygmaea flore pleno (Electro). An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old *Z. elegans*. — This new kind can therefore be quite specially recommended as a border plant.

Brilliant scarlet, Crimson, White,

each separate

Mixed

per oz.
s. d.

per lb.
s. d.

— 6 6 —

— 6 5 3

Zinnia elegans robusta striata plenissima
mixed

" " fl. pl. „*Miniatur*“, a
dwarf small-flowered, very double, rich
flowering kind, finest colours mixed . .

Zinnia elegans pomponica fl. pl. *Liliput*,
mixed

Zinnia Haageana (mexicana) single-
flowered

" " fl. pleno, double . .

" " imbricata plenissima .

Mixed Flower Seeds, annuals cwt. 52/—

" " " " suitable

for bee feeding . . . cwt. 85/—

per oz.
s. d.

per lb.
s. d.

— 4 4 —

— 8 8 —

— 5 4 5

— 4 3 7

— 6 5 7

— 7 7 3

— — — 8

— — —

1 6

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz. s. d.	per lb. s. d.
<i>Agrostis nebulosa</i>	— 8	— —
" <i>pulchella</i>	— 7	— —
4 <i>Arundo conspicua</i>	4 6	— —
4 " <i>Donax</i>	— 4	4 —
4 " " fol. var.	1 —	— —
4 <i>Briza lutescens</i>	— 7	— —
" <i>maxima</i> (Quaking Grass) . .	— —	1 3
4 <i>Carex pendula</i>	— 3	2 6
4 <i>Coix Lacrymae</i>	— —	7 —
4 <i>Cyperus alternifolius</i>	2 6	— —
" <i>ferox</i>	— 9	— —
" <i>flabelliformis</i>	3 6	— —
" <i>Papyrus</i>	2 6	— —
4 <i>Erianthus Ravennae</i>	— 4	3 3
4 <i>Euchlaena luxurians</i> (Reana Teosinthe) see section V (Grasses) .	— —	— —
4 <i>Eulalia japonica</i> (<i>Miscanthus japonicus</i>)	— 6	5 7
4 " " <i>zebrina</i>	— 8	— —
4 <i>Festuca glauca</i>	1 2	— —
4 <i>Gymnothrix latifolia</i>	— 5	— —
4 <i>Gynerium argenteum</i> (Pampas Grass) .	— 5	4 10
" " <i>jubatum</i>	— 9	— —
4 " " <i>roseum</i>	— 5	4 10
4 <i>Hordeum jubatum</i> (Squirrel Tail Grass)	— 3	2 9
Job's Tears, see <i>Coix Lacrymae</i> .		
<i>Lagurus ovatus</i> (Hare's Tail Grass)	— —	1 3
Pampas Grass, see <i>Gynerium</i> .		
4 <i>Panicum capillare violaceum</i> Dam. .	— 2	1 9
4 " <i>excurrens</i>	— 2	2 —
4 " <i>plicatum</i>	1 —	— —
4 " <i>sulcatum</i>	1 —	— —

4 *Panicum tonsum*; dwarf, lawn-forming
with numerous loose spikes, at first



Pennisetum RUEPPelianum.
Electro 3/3.

dark red, then rose and finally of a
silvery colour

4 *Panicum virgatum*

per oz.
s. d.

per lb.
s. d.

— 9

— 4

— —

3 2

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Pennisetum longistylum</i>	— 3	2 5	4 <i>Uniola latifolia</i>	— 5	5 3
„ <i>violaceum</i>	— 3	2 5	<i>Zea gracillima</i> (minima)	— —	— 6
„ <i>macrurum</i> ; a gigantic grass, resembling the <i>Gyncrium argenteum</i>	— 5	4 10	„ „ fol. var.	— —	— 7
<i>Pennisetum Rueppellianum</i> , Dam. 1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 4	4 —	„ <i>japonica</i> fol. var., striped Japanese Maize	— —	— 4
Quaking Grass, see <i>Briza maxima</i> .			„ „ <i>gigantea quadricolor</i> new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old <i>Z. jap. vol. var.</i> ; leaves bright green, silver-white, sulphur- yellow and rose striped; most effective	— —	— 10
4 <i>Scirpus natalensis</i>	— 6	— —	<i>Zea tunicata</i> fol. var.	— —	1 7
4 <i>Stipa elegantissima</i>	1 —	— —			
„ <i>pennata</i> (Feather Grass)	— 6	5 3			

XIII. Seeds of Bulbs and Roots.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Agapanthus umbellatus</i>	— 9	— —	<i>Freesia Leichtlini</i>	— 3	2 4
<i>Brodiaea mixed</i>	1 2	— —	„ <i>refracta alba</i>	— 4	3 3
<i>Convallaria japonica</i>	— 4	1 9	„ <i>splendid mixed</i>	— 3	2 —
<i>Cyclamen neapolitanum</i>	1 3	— —	<i>Gladiolus gandavensis</i> , French in splendid varieties mixed	— 8	8 6
„ <i>persicum</i> , fine mixed	2 6	— —	„ <i>Lemoinei hybridus</i> , best mixed	— 8	8 6
<i>Cyclamen persicum giganteum</i>. (seeds collected from giant flowers only)			„ <i>Nanceianus</i> , fine mixed 1000 seeds 5/—	— —	— —
<i>sanguineum</i> . 1000 seeds 8/9	— —	— —	„ European and Asiatic varieties mixed	— 3	2 5
<i>roseum</i> . . . 1000 „ 8/—	— —	— —	<i>Hyacinthus candicans</i> (Galtonia)	— 3	2 —
<i>Emperor William</i> 1000 „ 8/—	— —	— —	<i>Ixia hybrida</i> , a fine collection mixed	1 —	— —
<i>Montblanc</i> , pure white 1000 seeds 8/9	— —	— —	<i>Kniphofia</i> (<i>Tritoma</i>) Red-hot-poker- plant <i>Uvaria</i> (<i>aloides</i>) <i>nobilis</i>	1 —	— —
<i>universum</i> , white with a red eye 100 seeds 1/—	— —	— —	<i>Lilium auratum</i> , true	1 3	— —
1000 „ 8/—	— —	— —	<i>Paeonia sinensis</i> fl. pl., double mixed	1 2	13 9
<i>splendid mixed</i> $\frac{1}{16}$ oz 1/—; $\frac{1}{8}$ oz 1/10	12 —	— —	<i>Ranunculus asiaticus</i> superbissimus fl. pl. mixed	— 4	3 3
<i>Papilio</i> 100 seeds 4/3	— —	— —	<i>Richardia albo-maculata</i>	— 9	— —
			<i>Tulipa Greigii hybrida</i> , mixed	1 10	— —

XIV. Seeds of Cannas.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
a. Gladioli-flowered.			<i>Beauté Poitevine</i>	— 6	— —
<i>Abricot</i>	— 4	3 3	<i>Boucharlat aîné</i>	— 4	3 3
<i>Ajax</i> , Dam.	— 3	2 10	<i>Camille Bernardin</i>	— 6	— —
<i>Alkmene</i> , Dam.	— 3	3 —	<i>Ch. Paul</i> , red-leaved	— 6	— —
<i>Ami Jules Crétin</i>	— 4	— —	<i>Ch. van Geert</i>	— 4	— —
<i>Attika</i> , red-leaved	— 6	— —	<i>Citoyen de Cronstadt</i>	— 3	— —
<i>Auguste Chantin</i>	— 6	— —	<i>Colonel Denfert</i> , red-leaved	— 6	— —
<i>Aurore</i>	— 4	3 3	<i>Comte de Bouchaud</i> , yellow	— 6	— —
<i>Baronne de Poilly</i>	— 4	3 3	„ <i>H. de Choiseul</i>	— 4	3 3

	per oz s. d.	per lb. s. d.
Comtesse de Bouchaud	— 4	3 3
Crozy père	— 5	4 —
Cousin Jacob	— 4	3 3
Cyclope	— 4	— —
Czar Alexandre III	— 4	— —
Daniel Gerard	— 5	— —
Duc de Mortemart	— 6	— —
F. Neuvesel, red-leaved	— 6	— —
François Morel	— 5	— —
„ Vuillermet	— 6	— —
Francisque Morel	— 4	— —
Frau Oberbürgermeister Rünelin	— 6	— —
Fürst Bismarck	— 6	— —
Généreux	— 7	— —
George d'Harcourt	— 6	— —
Gloire des marchés	— 5	— —
Graf von Turin, Dam.	— 7	— —
H. Guichard	— 5	4 —
Herzogin Vera	— 8	— —
Hofgartendirektor Walter, red-leaved	— 7	— —
J. Soulayr	— 4	3 3
J. D. Cabos	— 4	— —
Jules Favre	— 4	3 3
Kaiser Wilhelm	— 6	— —
Karl Neubronner	— 6	— —
Kronprinz v. Italien, Dam.	— 4	— —
L. Patry	— 5	— —
L. E. Bally	— 4	3 3
Léon Vasillière, red-leaved	— 7	— —
Lohengrin	— 5	— —
Madagascar	— 5	4 4
M. J. Goss, red-leaved	— 6	— —
Madame Ginot	— 6	— —
„ H. Riquad	— 6	— —
„ Léon Leclercq	— 5	4 —
„ Mériem Lombard	1 3	— —
„ Oriol	— 4	3 3
„ Oscar Meuricoffre, Dam.	— 4	3 3
„ Pichon	— 6	— —
„ Victor Lemoine	— 7	— —
Marquise A. de l'Aigle	— 4	3 3
Maurice Grand	— 4	3 3
„ Rivoire, red-leaved	— 5	— —
M. Ritton	— 5	— —
Max Kolb, red-leaved	— 10	— —
Mrs. F. Dreer	— 6	5 3
Monsieur Colcombet	— 5	4 4
„ Jarry Desloges	— 6	— —
Mr. Cleveland	— 4	3 3
N. Belisso	— 5	— —
Otto Froebel	— 5	— —

	per oz s. d.	per lb. s. d.
Panache	— 6	— —
Papa Treyve	— 6	— —
Paolo Radaelli	— 6	— —
Paul Bruant	— 6	— —
Penelope, Dam.	— 6	4 9
Petite Mocotte	— 5	4 —
Podere Restelli	— 5	4 —
Perle des Massifs	— 6	4 9
Pregmy	— 5	— —
Président Chaudon, yellow	— 5	4 —
„ Meyer, red-leaved	— 7	— —
Professor Foster, Dam.	— 5	— —
„ Charguérand	— 4	3 3
„ J. G. Baker, Dam.	— 6	— —
„ David	— 6	— —
„ Rossi, Dam.	— 4	3 3
Princesse Letizia Dam.	— 4	— —
Progression	— 3	3 —
Red Indian, red-leaved	— 9	— —
Reval Massot	— 4	— —
Rose T. May	— 7	— —
Secrétaire Chabanne	— 7	— —
Sémaphore, red-leaved	— 7	— —
Sénateur Montefiore	— 3	3 —
Souvenir du Capitaine Drujon	— 5	— —
„ de François Gaulin	— 4	— —
„ de Madame Nardy	— 5	— —
Solfatara, Dam.	— 6	— —
Stromboli	— 4	— —
Thomas S. Ware, red-leaved	— 6	— —
Trocadero	— 4	— —
V. Debons	— 8	— —
Venus	— 10	— —
Vesuvius, Dam.	— 5	4 9
Vice-Président Luizet	— 7	— —
Victor Gaulin	— 5	— —
Ville de Poitiers	— 5	4 —
New large flowered early Hybrids (Crozy) dwarf with green leaves, mixed	— —	2 —
New large fl. early Hybrids (Crozy) semi- high and high with green leaves, mixed	— —	2 —
New large flowered early Hybrids (Crozy) with red leaves, mixed	— —	2 4
New large flowered early Hybrids (Crozy) all sorts mixed	— —	2 —

b. Other Sorts.

Discolor	— —	2 3
Flaccida le Roi	— —	1 7
All sorts mixed	— —	1 3

XV. Palms.

(Fine and sound plants, grown in the open air.)

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Brahea Roezli, of 1 year	10 —	— —	Kentia Belmoreana, of 7 to 8 years	— —	— —
Chamaerops excelsa, of 1 year . . .	1 —	6 —	6/— to 8/— a piece	— —	— —
" " " 2 years	1 9	14 —	" Forsteriana, of 3 to 4 years	— —	— —
" " " 3 to 4 years	4 —	32 —	1/9 a piece	— —	— —
" " " 7 to 8 "	— —	— —	Latania borbonica, of 2 years . . .	2 —	16 —
about 2 to 3 feet high 4/6 a piece	— —	— —	" " " 3 "	3 6	28 —
" humilis, of 1 year	1 —	7 6	" " " 5 "	8 —	70 —
" " " 2 years	2 —	14 —	Livingstonia rotundifolia, of 1 year . .	8 —	— —
" " " 3 "	3 —	26 —	Phoenix canariensis, dactylifera, leo-		
Chamaedorea Ernesto Augusti, of 3 years	15 —	130 —	nensis, reclinata, tenuis each		
Corypha australis, of 1 year	1 3	8 —	of 2 years	2 6	20 —
" " " 2 years	2 6	20 —	" 3 "	3 6	28 —
" " " 3 to 4 years	5 —	40 —	" 4 "	8 —	70 —
" " " 7 to 8 "	— —	— —	" 6 to 7 years 4/6 a piece	— —	— —
4/— a piece	— —	— —	Thrinax argentea, of 1 year	7 —	— —
Kentia Belmoreana, of 2 years . . .	6 6	52 —	Washingtonia filifera, of 2 years . .	4 —	32 —
" " " 3 "	7 6	64 —	" " " 3 "	5 6	44 —
" " " 4 to 6 years	— —	— —	" " " 4 "	7 3	60 —
2/— a piece	— —	— —	" " " 6 "	11 —	96 —

Besides the above sorts we can supply other Palms &c. in particularly large and fine specimens and shall be glad if our correspondents will communicate with us to this effect.

XVI. Agave, Aloe, Yucca &c.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Agave americana, strong plants,				Aloe abyssinica	— 6	3 9	— —
without soil	— 2	— 9	5 —	" arborescens	— 10	— —	— —
" " fol. var., strong plants,				" ciliaris	— 6	3 9	— —
without soil	— 2	1 —	6 6	" prolifera (brevifolia)	— 4	2 —	— —
" " lactevirens	— 9	5 —	— —	" rubescens	— 10	— —	— —
" " vittata	— 6	3 6	— —	" Schmidtii	— 4	2 —	— —
" angustifolia, strong plants . . .	— 10	— —	— —	" xanthacantha	— 9	— —	— —
" atrovirens	— 9	5 —	— —	Beschorneria bracteata	— 10	7 6	64 —
" filifera	1 4	— —	— —	" californica	— 10	— —	— —
" heterocantha	1 —	— —	— —	Dasyllirion gracile	— 2	1 6	— —
" horrida	— 10	7 6	— —	" serratifolium, seedlings			
" laevis, strong plants	1 4	— —	— —	of 2 years	— 3	1 9	15 —
" lophantha	— 6	3 9	— —	" juncifolium	— 2	1 6	— —
" " heterocantha	1 4	— —	— —	Fourcroya elegans	— 2	1 6	— —
" Margaritae	1 4	— —	— —	" " Lindenii	1 9	— —	— —
" Mexicana, strong plants	2 —	— —	— —	Yucca aloefolia, strong seedlings . .	— 1	— 9	— —
" multiflora	— 5	3 —	— —	" " fol. var.	— 4	2 3	— —
" rigida	— 6	3 9	— —	" " quadricolor	1 9	— —	— —
" " var. Sisalana (produ-				" Desmetiana	2 —	— —	— —
cing the Sisal hemp)	— 9	5 —	— —	" filamentosa	— 2	1 —	— —
" " silacana, strong				" glauca (angustifolia)	— 9	6 —	— —
plants	— 10	— —	— —	" gloriosa recurvata pendula,			
" Rumphii	— 3	2 —	— —	fine plants from the open			
" Salmiana fol. var., strong				ground	— 8	5 —	— —
plants	2 —	— —	— —	" gloriosa recurvata pendula			
" spectabilis	1 4	— —	— —	fol. var.	— —	— —	— —
" yuccaefolia	1 4	— —	— —	" guatemalensis, strong plants	1 4	11 6	— —

XVII. Stapelia.

The Stapelias can be shipped the whole year, even in the winter, if well protected against the cold, and they are offered in good and sound specimens. As to their scent, they are generally better than their reputation, and the most striking kinds are almost scentless.

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Duvalia angustiloba	2 —	— —	Stapelia lunata, hort. Dam.	— 3	2 3
Stapelia anguinea, Jacq.	— 3	— —	" luxurians D.	— 6	— —
" angulosa, Tod.	— 3	— —	" marmorata, Jacq.	— 3	1 10
" " Charybdis, hort. Dam.	— 6	3 4	" mixta, Mass	— 3	1 10
" " Nemesis, " "	— 6	3 4	" " pentagona	— 6	3 4
" " Uranos " "	— 6	— —	" multiflora	— 4	1 11
" atrata, Tod.	— 6	3 4	" muricata, hort.	— 5	2 7
" " rufescens, hort. Dam.	— 6	3 4	" mutabilis, Jacq. (Orbea)	— 4	2 2
" " tigrina, " "	— 6	3 4	" " Chimaera, hort. Dam.	— 9	5 2
" atropurpurea, Dyck.	— 7	4 2	" parvipunctata, Tod.	— 3	1 10
" bisulca, Don.	— 3	1 10	" patula, Willd.	— 10	— —
" Burtini, Tod.	— 3	1 10	" planiflora, Jacq.	— 3	1 10
" ciliolata, hort. Pan.	— 3	1 10	" purpurea, hort. Dam.	— 3	1 10
" clypeolata hort. Lyon	— 4	2 6	" quinquenervia	— 6	3 4
" conspurcata, Willd.	— 3	1 10	" radiata, Sims	— 6	3 9
" decora	— 6	3 4	" Salmiana	— 6	3 4
" deflexa, Jacq. (Stapletonia)	— 6	3 4	" Stella, Jacq.	— 3	1 10
" geminata	— 6	3 4	25 very fine sorts of our selection	6 2	— —
" hirtella hort. Lyon (not Duvalia)	— 6	3 4	10 " " " " " "	2 6	— —
" hispida, Horn.	— 3	1 10			

XVIII. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we have had a colored plate made (29×18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.				Umbria	1 —	8 —	— —
1. Season 1899 to 1900.				About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermilion with distinct chamois stripes.			
Emilia	— 9	5 6	44 —	2. Season 1898 to 1899.			
About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.				Australia	— 6	3 6	28 —
Romagna	— 8	4 6	36 —	About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine.			
About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.				3. Season 1897 to 1898.			
Sicilia	— 9	6 —	48 —	* Atalanta	— 6	3 6	29 —
About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.				Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich ground.			

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
* Britannia	— 6	4 —	32 —	grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.	— 5	3 —	26 —
Campania	— 5	3 3	26 —	* America	— 5	3 —	26 —
About 6 feet. — Glaucous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow.				Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.			
* Ch. Naudin	— 6	3 6	28 —	* Aphrodite	— 5	3 —	24 —
About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmon-red, the inner petals are darker.				Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.			
Hellas	— 5	3 —	23 —	Asia	— 4	2 9	23 —
About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.				Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.			
* Phoebe	— 5	3 —	26 —	* Bavaria	— 5	3 —	24 —
About 6 feet high. — Glaucous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.				Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome.			
Professor Treub	— 8	5 9	52 —	Borussia	— 4	2 6	20 —
About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.				Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Extremely handsome.			
* Roma	— 5	3 —	24 —	Burgundia	— 5	3 —	23 —
About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.				Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.			
Rhea	— 3	2 3	18 —	* Edouard André	— 5	4 —	36 —
About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.				Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.			
Trinacria	— 5	3 —	23 —	* H. Wendland	— 5	3 3	27 —
About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.				Height about 4 feet. Very broad beautiful green leaves. Very large			
4. Season 1896 to 1897.							
* Africa	— 7	5 —	40 —				
Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.							
* Alemannia	— 5	3 —	24 —				
This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.				* Suevia	— 4	2 6	20 —
Heinrich Seidel	— 4	2 9	24 —	Height about 3 feet. Leaves Musa-like, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.			
Height about 3 feet. Green Musa-like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.				Wilhelm Beck	— 4	2 6	19 —
Iberia	— 4	2 9	23 —	Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.			
Height about 3 feet. Glaucous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.				5. Season 1895 to 1896.			
* Kronos	— 4	2 9	23 —	Austria . . 1000 pieces 70/—	— —	— 9	6 6
Height about 3 feet. Broad sea-green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.				Flowers very large, canary yellow; centre spotted red.			
* La France	— 6	4 6	40 —	Italia . . . 1000 pieces 90/—	— —	1 —	8 —
About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.				Enormous panicles of scarlet flowers with a yellow border. Magnificent. The whole assortment, introductions of 1895 to 1900			
* Oceanus	— 4	2 9	23 —	1 root of each. . . 15/—			
Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.				12 kinds of our selection 4/—			
* Pandora	— 7	5 —	40 —	Orchid-flowering Cannas mixed .	— 3	1 9	15 —
Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.				American sorts.			
* Parthenope	— 4	2 6	20 —	Burbank, lemon-yellow changing into white	— 5	3 —	24 —
Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.				Mrs. Kate Gray, orange-scarlet, flowers very large	— 9	6 6	— —
Perseus	— 4	2 9	23 —				
Height about 3 feet. Broad glaucous green foliage, numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.				2. Gladioli-flowered Cannas. (Dammann.)			
* Pluto	— 5	3 6	31 —	Introductions of 1899 to 1900.			
Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.				Baja	— 7	4 9	
				About 25 to 30 inches high, bright green foliage, flowers deep crimson bordered with a faint yellow edge; extremely rich flowering.			
				Cavour	— —	— —	— —
				Of dwarf habit, not exceeding about 2 feet in height, lively green foliage, large spikes of vermilion purple flowers with undulated border.			
				Meta	— —	— —	— —
				About 2 feet and 1/2 high, large greyish green foliage, flowers chrome yellow, striped and spotted with brown.			
				Nero	1 —	8 —	
				About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.			
				Paestum	— 10	6 6	
				About 3 feet high, large green leaves, flowers light chrome yellow with regular vermilion spots. Very large spikes.			
				Solfatar	— 8	5 8	
				About 3 feet high; light green foliage large flowers of a beautiful orange color with carmine reflex.			
				Toledo	— 10	8 —	
				About 3 feet and 1/2; leaves green; enormous minium red flowers, often with a light golden edge.			

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
The whole collection of the above Cannas	5/9	— —	Princess Helena of Montenegro	8	— —
Introductions of 1898.			About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.		
Capri	6	4 —	Princess Laetitia	4	2 9
Height about 1 foot. Glauous leaves, very large salmon-scarlet flowers slightly spotted with yellow.			About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.		
Ischia	6	4 —	Stromboli	6	— —
Height about 1½ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.			About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.		
Lutetia	8	5 4	3. Gladioli-flowered Cannas of different raisers.		
Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.			Best introductions of the last years.		
Minerva	8	5 4	a. Green-leaved.		
Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety.			Alsace, pale sulphur-yellow	6	4 —
Professor Rossi	5	3 3	Ami Jules Chrétien, salmon-scarlet and yellow	5	3 3
About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.			Anna Ernst (1899), canary-yellow, crimson spotted	10	— —
Sultana	5	3 3	Architecte Mouren, salmon, golden border	8	5 3
Height about 3 feet. Glauous foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.			Auguste Chantin, copper-red, bright flamed	8	5 3
Introductions of 1896.			Auguste Nonin	10	7 —
Adonis	4	2 9	Baronne de Poilly, salmon	5	3 9
About 2 feet high, leaves green with a brown border; flowers blood-red.			Candeur, cream-yellow changing into white	9	6 9
Aetna	4	2 9	Ch. Molin (1900), salmon-orange, crimson spotted	1 8	— —
About 3 feet; leaves very dark red, flowers crimson and purple.			Citoyen de Cronstadt, chrome-yellow, crimson spotted	5	3 8
Ajax	4	2 9	Claude Fichet, brown-red with dark-red, large flowered	10	7 3
About 2 feet; leaves green; flowers wax-yellow with rosy spots.			Comtesse de Bouchaud, salmon, crimson spotted, yellow border	5	3 8
Alkmene	4	2 9	Coronet, chrome-yellow	6	4 —
About 3 feet. Leaves green; flowers orange with a golden yellow border.			Cyclope, fiery blood red, very large flowered	5	3 8
Arethusa	—	— —	Czar Alexander III, bright scarlet	4	3 9
About 1 foot ½. Leaves green; flowers very large, sulphur-yellow, changing afterwards into a bright salmon colour; inside dark red; new colour.			Daniel Gerard, crimson, dark crimson flamed, golden-bordered	8	— —
Count of Turin	4	2 9	Ernst Rauth (1900), vermilion orange with yellow border	—	— —
About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.			François Vuillermet, brilliant granate-red, very large flowers	6	4 —
Queen of Italy	8	— —	Franz Buchner, orange with mauve-hue and yellow border	—	— —
About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte.			Frau Bremermann, dwarf, compact, flowers large, scarlet with golden yellow border and spots	1 3	11 6
Crown-Prince of Italy	6	4 —	Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals	—	— —
About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.			100 pieces 24/—	4	2 9
			Généreux, vermilion, very large flowers	1 3	— —
			Goliath, very large flowers, bright amaranth-coloured	8	5 3
			G. O. Quintus, bright yellowish red, crimson edged	1 3	11 3
			Gustave Grünwald	10	7 —

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Hans Werdmüller, leaves dark green, changing into brown, flowers very large, orange-red with a carmine hue	— 8	5 6	Souvenir de Madame Crozy, bright red .	— —	— —
Henry Cannell, dwarf, numerous spikes, flowers large, vermillion dark red with a large golden yellow border	— 9	6 6	" " " Nardy, very large flowers, chrome-yellow spotted carmine, very fine . .	— 6	4 —
Herzogin Vera (1900), pale sulphur yellow, very large flowered	1 8	— —	Venus (1900), yellowish white	1 8	— —
Hofgarten-Director Wendland	— 5	3 8	V. Debons, flowers large and numerous, currant-red, striped	— 10	— —
J. Colette-Ronchaine (1900), lively pomegranate colour, very large flowers	1 8	— —	Vice President Luizet, cherry-red	— 8	5 3
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 10	7 3	Victory (Century) 1900, orange scarlet with yellow border	— —	— —
Léon Pépin Lehalleur, crimson	— 4	3 —	Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 4	2 4
Madame Chabanne, rose	— 8	5 —	Wilhelm Bofinger, flowers fiery dark red, velvety	— 7	— —
" H. Riquad	— 10	7 —	William Bull (1900), lively cerise	— —	— —
" Léon Leclercq, salmon, golden border . .	— 6	4 —	L. Patry, of middle height; green leaves, very large flowers of a beautiful vermillion with darker spots and a yellow edge	— 5	3 8
" Legris, chrome-yellow, brown, spotted . .	— 5	3 3			
" Louis Druz, brilliant purple	1 3	— —	b. Red-leaved.		
" Pichon, lemon-yellow, scarlet spotted . .	— 8	5 3	Arthur William Paul (1900), dark orange spotted carmine	1 8	— —
" Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 10	7 3	Attika, bright crimson	— 6	4 —
" Meriem Lombard, whitish	— 6	4 6	Ch. Paul, salmon	— 8	— —
Madagascar, salmon-orange and rose-lilac . .	— 6	4 —	Count Waldersee, minium orange-red, very large	1 9	— —
Marigold, orange	— 5	3 3	David Harum, vermillion scarlet spotted carmine	2 —	— —
Memory of Queen Charlotte	— 10	7 —	German Crown-Prince (red-leaved Goliath), flowers of a fiery amaranth-red . .	1 9	— —
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border . .	— 10	— —	Gouverneur von Zimmerer, bright orange and dark-red	— 8	— —
Miss Amy Ker (1900), creamy white turning white	1 3	— —	Grossherzog Ernst Ludwig (1900), scarlet orange	2 5	— —
Mrs. F. Dreer, canary-yellow, salmon spotted .	— 8	5 3	Hermann Fischer, leaves musa-like, flowers fiery minium orange and carmine	1 10	— —
Mr. Colbombet, canary-yellow and red	— 6	4 —	Hofgärtner Stiegler, carmine purple, large flowered	— 10	— —
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes .	— 10	7 3	Hofgarten Director Walter, brilliant purple red	— 8	5 4
Modèle, crimson and carmine	— —	— —	Le Deuil (1900), velvety dark purple . . .	2 —	— —
Panache, crimson	— 6	4 —	Léon Vassillière, bright granate-red, very fine	1 3	— —
Papa Canna, salmon-red	— —	— —	Max Kolb (1899), salmon orange	1 3	11 4
" Treyve, orange	— 6	4 —	Memory to Prince Bismarck, brilliant carmine vermillion	— 10	— —
Petite Mocotte, crimson-rose, chamois flamed with a yellow border	— 6	4 —	Mrs. Geo A. Stöhlein, leaves light brown, flowers bright amaranth, very large . . .	1 9	— —
Philippe Rivoire, very large flowers, crimson-rose marbled carmine with a yellow border .	— —	— —	Oscar Dannecker (1899), dark canary yellow	1 3	— —
Poète, flowers whitish	1 3	10 6	President Meyer, cerise carmine, very large flowered	— 8	5 4
Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	— —	President de Péronne, leaves brown-red, flowers vermillion-orange, darker marbled .	2 —	— —
Riese von Stuttgart (Giant of Stuttgart) flowers enormous of a brilliant vermillion with a lilac hue and yellow border . . .	2 —	— —	Red Indian (1900), pure cerise carmine . .	2 —	— —
Roi des Rouges, bright crimson	— 6	4 —	Sémaphore, brilliant orange yellow . . .	— 10	— —
Rose T. May, bright crimson	— 4	2 10	Stadrath Heidenreich, vermillion	— 8	5 4
100 pieces 14/6	— 8	5 3	W. Atlee Burpee, magenta	1 9	— —
Secrétaire Chabanne, salmon-crimson	— 8	5 3			
Souvenir du Capitaine Drujon, canary-yellow, orange spotted	— 6	4 —			
Souvenir de A. Chargueraud, of a splendid granate-red, striped red	1 8	— —			

4. Gladioli-flowered early

a. Some older fine sorts for forcing.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Colonel Denfert, red-leaved	1	7	4
Duc de Mortemart	2	10	7 3
Guillaume Couston	1	7	4
J. Cordieux, red-leaved, dwarf	2	10	6
Revol Massot, dwarf	1	7	—

b. Green-leaved, red-flowered.

Semi-high; splendid for pot culture.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Alphonse Bouvier,	2	1 6	—
Boucharlat aîné	3	2	—
Camille Bernardin	5	3	—
Cousin Jacob	2	10	7 3
Ch. Pallice	3	2	—
Ch. Henderson	2	1 6	—
Ch. van Geert	2	10	7 3
Colonel Vaillard	3	2	—
Comte H. de Choiseul	3	2	—
Emile Barré	3	2	—
Explorateur Crampbel	2	7	4
Frau Oberbürgermeister Rümelin	5	3 3	—
Ferdinand Lombard Dam.	2	7	4
Francisque Morel	2	7	4
Françoise Crozy	2	7	4
Gartendirector Siebert	2	10	5 8
G. Sennholz	2	1 3	8
Gloire des Marchés	3	2	—
H. Guichard	3	2	—
Jules Favre	2	10	7 3
Kaiser Wilhelm	2	10	4 10
Karl Neubronner	4	3	—
M. Ritton	3	2	—
Madame Ginet	2	10	4 10
Mr. Cleveland	1	7	4
Paul Bruant	3	1 8	—
Paul Marquant	1	7	4
Paolo Radaelli	3	2	—
Penelope Dam.	3	2	—
Perle des Massifs	3	2	—
Podere Restelli	3	2	—
Prof. David	2	10	4 10
J. G. Baker Dam.	3	1 8	—
R. Brand, rose	2	10	4 10
Rose Unique	2	1 3	—
Sophie Buchner	2	1 3	8
Trocadero	2	8	4
Vesuvius Dam.	2	1 5	12

c. Green-leaved, semi-high with yellow, red striped and spotted flowers.

Splendid for pot-culture and for cutting.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Aegla Dam.	3	2	—
Ami Pichon	2	1 3	—
Aurore	2	8	4

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Baronne de Sandrans	2	8	4
Comte de Bouchaud	7	4 6	—
Crozy père	3	2	—
Docteur Vergely	2	10	6
George d'Harcourt	2	8	4
Hofgartendirector Pfister	5	3	—
J. D. Cabos	2	1 3	—
J. Souлары	2	1 3	—
L. E. Bally	2	8	4 10
Mad. Oriol	2	8	4
N. Bellisso	2	8	—
Pierret Biorlet	3	2	—
Pregmy, golden-yellow	2	8	4
Président Chaudon	2	1 3	—
Prof. Foster Dam.	2	1 3	—
Progression	2	8	4 10
Sénateur Montefiore	2	8	4 10
Souv. de Mr. Gaulin	2	8	4

d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Abricot	3	2	—
Beauté Poitevine	3	2	—
Bonne Etoile	2	10	7 3
C. Buisson	2	8	4 10
Ch. Molin	3	2	—
Ed. Mieg	2	10	6 5
Général Baron Berge	1	8	4 10
Ingénieur Pérache	2	10	6 5
Königin Charlotte	6	4	30
Lohengrin	2	1 3	—
Louis van Houtte	5	3 8	—
Madame Crozy	—	—	—
„ Oscar Meuricoffre Dam.	2	8	4
Marquise Arthur de l'Aigle	2	8	4
Maurice Grand	2	1 3	—
„ Musy	2	10	7 3
Otto Froebel	2	1 3	—
Papillon	4	2 10	—
Princesse de Brancovan	—	—	—
Professeur Changuerand	1	9	4
Souvenir d'Antonin Crozy	8	5 3	—

e. Red-leaved and red-flowered.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Admiral Avellan	3	2	—
B. de Jussieu	2	10	6
Ch. Souchet	2	10	6
Doyen Jean Sisley	1	8	4
Emile Thomas	3	2	—
E. Renan	3	2	—
F. Neuwesel	2	10	6
Gloire d'Emple	4	2 10	—
Godefroy-Lebœuf	4	2 10	—
Henry A. Dreer	—	—	—
J. D. Cabos	6	4	—

	1 pièce s. d.	10 pièces s. d.	100 pièces s. d.
Karl Kölle	— 7	4 6	—
Laforcade	— 1	— 6	4 —
Légionnaire	— 2	— 8	4 10
Louis de Mérode	—	—	—
M. J. Goss	— 2	— 8	4 —
Maurice Rivoire	— 2	— 8	4 —
Nardy père	— 2	— 8	4 —
Paul Lorenz	— 2	— 10	—
Président Carnot	— 2	— 8	4 10
Secrétaire Nicolas	— 4	3 —	—
Th. S. Ware	— 4	2 10	—
Victor Gaulin	— 1	— 8	4 —

f. Yellow-flowered dwarf.

Hugo Fuchs.	— 2	1	3	8—
Mad. A. Blanc	— 4	2	10	— —

g. The above Gladioli-flowered
Cannas mixed.

g. The above Gladioli-flowered Cannas mixed.		10 pieces		100 pieces		1000 pieces	
		s.	d.	s.	d.	s.	d.
Crozy's	yellow-flowered, mixed .	—	5	3	3	24	—
"	red-flowered, mixed . .	—	7	4	10	40	—
"	red-leaved mixed . . .	—	8	5	8	48	—
"	all sorts mixed	—	5	2	9	24	—

5. Iridiflora Hybrids

a splendid class for groups.

		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
5. Iridiflora Hybrids				
a splendid class for groups.				
Iridiflora	Ehmannii	— 2	— 10	4 10
"	Guttermannii	— 2	1 3	— —
"	Nouttoni	— 2	1 3	— —

6. Older sorts, red-leaved.

Aléatière	3	2	—
Coquette, splendid, rich-flowering	5	3	3
Discolor	4	2	—
Sanguinea	3	2	—
Sénateur Millaud, splendid	3	2	—
Mixed, red-leaved	3	2	—

7. Older sorts, green-leaved.

Brenningsii fol. var., splendid kind with green, white striped leaves, in no way inferior to the C. indica var. so much spoken of	— — — — —	2	1	3
Flaccida le Roi	— — — — —	2	1	3
Mixed, green-leaved	— — — — —	2	1	3

XIX. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces		100 pieces			10 pieces		100 pieces	
	s.	d.	s.	d.		s.	d.	s.	d.
Agapanthus umbellatus	1	—	8	—	Cooperia Drummondii	—	9	7	6
Amaryllis formosissima (Sprekelia)	2	3	17	—	" pedunculata per 1000 58/—	—	8	6	3
" Graveana (Hypeastrum)	7	—	60	—	Crinum abyssinicum, 1 st size	3	6	30	—
Amorphophallus Rivieri	6	6	—	—	" " II nd "	3	—	25	—
Anemone japonica Honorine Joubert .	—	6	4	—	" capense (Amaryllis longifolia)				
Asclepias tuberosa	1	6	—	—	per 1000 60/—	1	—	7	6
Begonia hybrida gigantea, single, all					" " fl. albo	1	3	14	6
colours mixed					" erubescens	4	—	35	—
per 1000 80/—	1	—	9	—	" hybr. Todorae	4	—	35	—
" " double					" lineare	1	2	8	9
per 1000 124/—	1	6	13	6	" Mac Owani, very fine	8	6	76	—
Calla aethiopica	1	3	12	—	" Moorei	3	—	25	—
" " compacta	1	6	14	—	" pedunculatum	1	3	14	6
" " gigantea	3	—	26	—	" pratense	1	—	8	9
" " Little Gem					" Yemensse, 1 st size	5	—	44	—
per 1000 52/—	—	9	6	—	" " II nd "	3	6	31	—
Chlidanthus Ehrenbergii	—	6	4	—	Cyclamen neapolitanum per 1000 26/—	—	4	3	6
Colocasia antiquorum	5	—	44	—	" repandum per 1000 26/—	—	4	3	6
" " Dussii	8	—	70	—	Cyrtanthus Mc. Kenny	3	—	26	—
					Eucomis punctata	1	8	16	—

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Galtonia (Hyacinthus) candicans . . .	— 5	3 6	Lilium speciosum album	5 —	40 —
Gladiolus Childsi, a new class, with very large flowers	1 3	9 6	" " roseum	3 —	26 —
" Gandavensis, best sorts mixed per 1000 56/—	— 9	6 —	" " rubrum	3 —	26 —
" " Brenchleyensis per 1000 40/—	— 7	5 —	" tigrinum	1 3	10 6
" Lemoinei, best hybrids per 1000 44/—	— 8	5 6	" " fl. pl.	1 8	14 6
Gladiolus Nanceianus, best sorts mixed per 1000 88/—	1 3	10 —	Lycoris aurea	7 6	— —
Gloxinia, mixed . . per 1000 140/—	1 9	15 —	" radiata	1 3	10 6
Habranthus roseus	2 —	17 —	" Terracciani	3 3	26 —
Haemanthus coccineus	10 6	— —	Moraea (Iris) Robinsoniana	5 —	44 —
" natalensis	13 —	— —	Nerine undulata	3 —	23 —
Hedychium coronarium	3 3	26 —	Ophiopogon Jaburan	1 7	13 6
Hemerocallis aurantiaca major	10 —	88 —	Pancratium maritimum	— 5	3 6
" fulva	— 10	6 3	Pardanthus chinensis	1 6	13 6
Hymenocallis Harrisiana	1 3	10 6	Phaedranassa chloracea	1 3	10 6
" undulata	— 10	7 3	Ranunculus asiaticus superbissimus fl. pleno per 1000 8/—	— —	1 —
Iris germanica, mixed per 1000 11/—	— 2	1 4	Rhodea japonica	1 3	10 6
" obliensis mixed	— 6	4 —	" " fol. var.	3 6	30 —
" stylosa (unguicularis) per 1000 35/—	— 6	4 —	Ruscus Hippoglossum	— 3	1 6
" " alba	— 8	5 6	Richardia albo-maculata	— 6	4 6
Kniphofia (Tritoma) best sorts mixed	1 4	10 6	Veltheimia (Alettris) capensis	8 —	— —
Lilium auratum	10 6	88 —	Zephyranthes Andersoni	— 5	3 3
			" Atamasco per 1000 26/—	— 5	3 —
			" candida	— 3	2 6
			" tubispatha per 1000 17/6	— 3	2 —

XX. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 7	4 —	32 —	Sprengeri Rgl. Dam.			
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengeri	2 6	— —	— —	plants of 1 year from the open ground	— 2	1 6	10 —
Plumosus, strong plants	3 6	— —	— —	" " 2 years " " " "	— 5	2 9	22 —
" superbus, a new kind of quick growth, splendid for decorating purposes, very much recommended 1 piece —/8	6 6	55 —	— —	" " 2 " grown in pots	1 3	9 —	— —
				" " 3 " from the open ground	— 8	4 6	40 —
				" " 3 " grown in pots	3 —	25 —	— —
				" " 4 " " " " "	7 —	— —	— —
				stronger plants according to the size from 1/6 to 8/— each			

XXV. Novelties for the season 1903 to 1904.

Newly Introduced or New Flower Seeds.

⊙ = Annuals. — 4 = Perennials.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

4 **Campanula Medium Wiegandi** (see coloured Seed-Pocket) (Canterbury-Bell).

This Canterbury-Bell with golden-yellow leaves is one of the most charming new introductions, and the effect of the blue flowers and the golden leaves is really lovely.

1 packet —/9 d; 100 packets 45/—.

4 **Tagetes Lemmoni A. Gray.** (Electro.)

This nice plant forms dwarf compact bushes the first year, producing an enormous mass of lovely yellow flowers in the autumn, covering the plant almost entirely.

1 packet —/8 d; 100 packets 35/—.

⊙ **Ipomoea Mikado.**

Of this excellent class only recently introduced from Japan, with extremely large flowers, we offer a further number of fine and new colours, viz.

Blue, dotted with white

„ bordered „ „

Brown

Rose

„ with yellow leaves

„ dotted with white

Yellow dotted with white

White with yellow leaves

each colour separate.

1 packet —/6 d; 100 packets 35/—.



Tagetes Lemmoni A. Gray.
(Electro 3,6.)

XXVI. Fruit Trees and Cuttings.

A special list of the best Italian kinds containing all that is worth being offered will be forwarded to our correspondents upon application.

XXVII. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, ab^t 4 × 2½ in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonpareil.
79	Beans, dwarf wax flageolet.	65	" " Rudolph's Favourite.
77	" " Crimson flageolet.	69	" " spotted (Trout).
78	" " Hinrichs speckled giant.	15	" " Stubborn-headed, large yellow.
79	" " Golden Butter Wax.	71	" " " " new brown.
46	Beet, Egyptian turnip, red.	70	" " Winter, Silverball.
80	Borecole curled dwarf green.	72	" " for picking, American brown curled.
81	" " " " purple.	25	Onion, Zittau, giant yellow.
22	Cabbage, Brunswick, large Drumhead.	23	Parsley, moss curled.
52	" " Winnigstadt.	29	" " turnip rooted, short.
30	Carrot, French early forcing.	24	" " " long.
83	" " Early stump rooted Dutch.	57	Radish, early scarlet white tipped.
3	" " Nantes' early half-long scarlet.	98	" " half long scarlet.
6	Cauliflower, Erfurt earliest dwarf.	33	" " Winter, black round.
91	" " Veitch's autumn Giant.	56	Scorzonera, common.
7	Celeriac, apple-shaped.	11	Swede, white fleshed.
40	Cucumber, long green of Erfurt.	10	" " yellow green top.
41	" " very " " " "	90	" " " purple top.
17	Endive, moss curled.	19	Tomato, large red.
44	Kohl-Rabi, purple very early Vienna.	39	Leek, Summer.
49	" " white " " "	38a	" " Carantan.
67	Lettuce, Cabbage, All the year round.	93	Turnip very early flat white Dutch.
12	" " " early green stone-head.	36	Spinach long standing dark green.
66	" " " Emperor forcing.	88	Savoy Drumhead, large late.
13	" " " large Mogul.		" " Early dwarf Ulm.
301	" " " brown Laibach Ice		

B. Flower Seeds, ab^t 3 × 2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	30	Aster, Liliput, mixed.
6	Ageratum mexicanum, blue.	24	" " Paeony Perfection, mixed.
7	" " " album, white.	26	" " Quilled, mixed.
9	Agrostemma, coeli-rosa.	33	" " Victoria, mixed.
11	Alyssum, sweet.	133	Balsam, double mixed.
12	" " saxatile.	134	" " rose-flowered double, mixed.
13	Amaranthus caudatus, fox-tail.	39	Begonia, tuberous-rooted single, mixed.
6a	" " ruber, red.	56	Blue-Bottle, mixed.
14	" " tricolor.	184a	Calampelis scabra.
17	Antirrhinum majus, Snapdragon, mixed.	45	Calendula Meteor.
18	" " " nanum, " dwarf mixed.	50	Campanula Medium, single mixed (Canterbury Bell).
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	130	Candytuft, white rocket.
29	Aster, Anmuth, mixed.	131	" " large-flowering (Iberis coronaria).
32	" " Comet, mixed.	132	" " (Iberis umbellata purpurea).
23	" " Crown, mixed.	52	Canna, mixed.
34	" " Dwarf, mixed.	94	Carnation, extra double Border.
35	" " " Bouquet (Boltze), mixed.	95	" " double dwarf Vienna.

- 93 Carnation, Margaret, mixed.
 119a Centaurea moschata.
 67 Chrysanthemum tricolor, mixed.
 68 " " atrococcineum.
 72 Cineraria hybrida, large-flowering, mixed.
 73 Clarkia elegans, double mixed.
 76 Cobaea scandens.
 53 Cocks-comb, dwarf, mixed.
 54 " feathered, mixed.
 302 " " "Preziosa".
 77 Coleus, best mixed.
 186a " Verschaffeltii var.
 78 Collinsia bicolor.
 79 " mixed.
 136 Convolvulus major, mixed.
 80 " minor, mixed.
 47 Coreopsis Drummondii.
 46 " tinctoria.
 82 Cyclamen persicum giganteum, mixed.
 85 Dahlia variabilis, single mixed.
 40 Daisy, double mixed.
 97 Dianthus chinensis fl. pl., Indian Pink.
 101 " Hedderwigi, mixed.
 104 " plumarius, common Pink.
 106 Eschscholtzia californica, yellow.
 107 " " alba, white.
 161 Forget me-not, blue (Myosotis alpestris).
 110 Gaillardia picta Lorenziana, double.
 303 Gazania pygmaea lutea.
 112 Godetia, Duchess of Albany.
 114 " Lady Albemarle.
 49a " The Bride.
 113 " Whitney.
 115 Gomphrena globosa, Globe Amaranth mixed.
 121 Helichrysum monstrosum, double mixed.
 125 Heliotropium, mixed.
 10 Hollyhocks, double mixed.
 128 Humulus japonicus, Japanese Hop.
 211 Jacobaea, double mixed.
 86 Larkspur, dwarf rocket.
 141 Linum grandiflorum rubrum, scarlet flax.
 143 Lobelia cardinalis.
 145 " Erinus speciosa Crystal Palace.
 146 " " Emperor William.
 151 Lupinus, annual mixed.
 152 Lychnis chalcidonica, scarlet.
 153 Malope grandiflora alba.
 154 " " purpurea.
 160 Marvel of Peru, mixed.
 176a Maurandia, mixed.
 196 Mignonette, common.
 197 " large-flowering, Golden Queen.
 159 Mimulus moschatus (Musk).
 229 Nasturtium, climbing mixed.
 228 " dwarf mixed.
 226 " King of Tom Thumb.
 165 Nemophila insignis.
 168 Nicotiana affinis.
 171 Oenothera Lamarckiana.
 238 Pansies, best mixed.
 239 " best English, mixed.
 240 " large-flowering French, mixed.
 246 " Emperor William.
 247 " Lord Beaconsfield.
 249 " Odier.
 242 " Schneewittchen (snow-white).
 241 " Trimardeau.
 174 Perilla nankinensis.
 175 Petunia hybrida, mixed.
 176 " " grandiflora, best mixed.
 181 Phlox Drummondii, mixed.
 183 " " grandiflora, best mixed.
 172 Poppy (Papaver Rhoeas), ranunculus, double, mixed.
 173 " " somniferum fl. pl., double mixed.
 188 Portulaca grandiflora, mixed.
 189 " " fl. pl., double mixed.
 191 Primula auricula, mixed.
 193 " veris (elatior).
 194 " chinensis fimbriata, fringed mixed.
 195 Pyrethrum parthenifolium aureum, Golden Feather.
 202 Ricinus sanguineus.
 203 Salpiglossis variabilis, mixed.
 205 Sanvitalia procumbens, double.
 209 Scabious atropurpurea, double dwarf mixed.
 212 Silene pendula, rose.
 214 " " ruberrima, red.
 215 " " mixed.
 143a " " compacta.
 58 Stocks, ten week, mixed.
 59 " ten week, largeflowering, mixed.
 60 " Winter or Brompton, mixed.
 63 " Virginian, mixed.
 137 Sweet Peas, mixed.
 88 " William, single mixed.
 89 " " double mixed.
 75a Tagetes patula fl. pl., double French, Marigold,
 mixed.
 220 " " nana fl. pl., double dwarf French
 Marigold mixed.
 221 " " striata fl. pl. double striped French
 Marigold.
 222 " signata pumila.
 231 Verbena hybrida, mixed.
 256 Zinnia elegans fl. pl., mixed.
 304 " " " " "Iris".

XXVIII. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines: Shillings Per 22 Gallons

Vesuvio, a mild Claret	44
Syracusa, fiery, for medical purposes	50
Calabria, dry and strong	44
Capri, dry	56

White wines:

Ischia, much like Moselle	40
Stromboli, very fiery	44
Vesuvio, a favorite but strong wine	44
Capri, dry, very fine, like Chablis	56

Lunch- and Dinner-wines:

Malvasia, white, strong and sweet, greatly appreciated	124
Marsala, white, brand „England“, dry and much like Sherry	104
Marsala, white, „Italy“, strong very fine	88
Porto, red, much like Portwine	116

All pure and natural wines ready to be bottled. The prices are for 100 Litres or Kilosnet, equal to about 22 English Gallons f. o. b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 English Gallons per sort.

Per 100 Litres or Kilosnet, equal to about 22 English Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
„ „ 300 „ „ 66 „ „	18/6
„ „ 200 „ „ 44 „ „	13/6
„ „ 100 „ „ 22 „ „	9/6
„ „ 50 „ „ 11 „ „	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
„ 300 „ „ 66 „ „	9/6
„ 200 „ „ 44 „ „	7/3
„ 100 „ „ 22 „ „	5/6
„ 50 „ „ 11 „ „	3/3

Seamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

XXIX. Best Olive-Oil for table use.

We offer the above of the very best quality, packed in a tin and a light wooden box of ab^t 11 lb. gross weight at 8/—, to be forwarded by parcel post; parcel-fee to all parts of England 2/3 d. per parcel of 11 lb.

XXX. Tomato sauce

prepared from the best fresh fruits, keeping their natural flavour even for years.

tins of	200 Gr.	250 Gr.	400 Gr.	500 Gr.	1000 Gr.
= ab ^t	7 oz	8 ³ / ₄ oz	14 oz	1 ¹ / ₁₀ lb.	2 ² / ₁₀ lb.
per tin	2 d.	3 d.	4 d.	5 d.	9 d.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds. (15 acres.)

No. 145.
1904—1905.



No. 145.
1904—1905.

By appointment to his Majesty the King of Italy.

DAMMANN & C^o

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of the
Royal Academy of
Naples for Improve-
ments in Horticulture.
1890.

Three Medals at the
Great Berlin Inter-
national Horticultural
Exhibition, 1890.



Melon Therapie.

Awards obtained:

Diploma of Honour from
the Botanic Society,
Geneva, 1891.

Horticultural Exhi-
bition, Naples 1892.
11 first Prizes, both the
2 Medals of the Govern-
ment. Florence 1893.
1895.

Leipzig, large and small
silver Medals 1893.
Chicago 1893.
Naples 1895.

General Price List

of

Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian
Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be

altered and remains valid even if we draw upon our customers. We allow 2⁰/₁₀ discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers etc. etc.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds etc. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least 1/4 lb. of one sort will be charged at the rate of 1 lb., quantities under 1/4 lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by horse car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2/3 d. per cwt. Freight for Beans to London, Liverpool, Hull etc. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 2/6 d. per cwt. (not in-

cluding insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates: parcels up to 11 lb, (5 kilos) to:

Australia:	East India 11 lb.	4/—
New South Wales	Egypt	1/6
2 1/5 to 6 1/2 lb. 4/6	Great Britain	2/3
6 1/2 " 11 " 5/6	Hongkong	5/6
Queensland 11 lb.	Japan	4/5
Tasmania 2 1/5 to 6 1/2 lb. 5/8	Malta	1/6
6 1/2 " 11 " 7/8	Natal 2 1/5 to 6 1/2 lb.	6/5
Victoria 3 1/2 " 6 1/2 " 5/8	6 1/2 to 11 lb.	9/7
6 1/2 " 11 " 7/8	Mexico via France	3/2
Canada 6 1/2 to 11 lb.	" " Germany	3/8
Cape Colony	New Zealand 11 lb.	7/8
Ceylon	British South 6 1/2 lb.	7/6
Dutch Colonies:	Africa and Transvaal	
Batavia, Padang, Samarang, Soerabaya	11 lb. 11/6	

U. S. of America (some States) via Germany (Hamburg or Brema) at a through rate of 5/5 (subject to eventual changes).

Samples

to Great Britain and U.S.A., of 12 oz weight —/4, registered —/7 to all other countries " 9 " " —/3, " —/6

Postage

on letters 2 1/2 d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6^d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5.—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth and Vth edition used.

I. Vegetable Seeds.

Akekengi.

Eatable Winter-Cherry (*Physalis edulis*) . . . 3 — — —

Artichoke.

Large early purple Campania . . . 7 — — —
 " " green of Naples . . . 6 — — —
 " green of Laon or Paris . . . 8 — — —
 Purple of Venice . . . 4 — — —
 " Provence or purple French . . . 4 6 — — —
 Green " " green " . . . 4 6 — — —
 Remontant, one of the finest; large, dark
 green without any spines; bears twice with
 us, i. e. in spring and autumn . . . 6 — — —
 Horatius . . . 4 6 — — —
 Of Modica, very large, glaucous, without spines . . . 4 6 — — —

Asparagus.

Giant of Erfurt . . . — 8 — — —
 Purple Argenteuil . . . — 10 70 — — —
 Conovers Colossal . . . 1 — 95 — — —
 Palmetto . . . 1 8 — — —
 Columbian White . . . 2 8 — — —
 Ivory, (Snow-head) new; very tender,
 remaining white even if shot up very high
 above the ground . . . 2 8 — — —

Basella.

White of Malabar (*Basella alba*) . . . 2 6 — — —

Beans.

Broad Varieties.

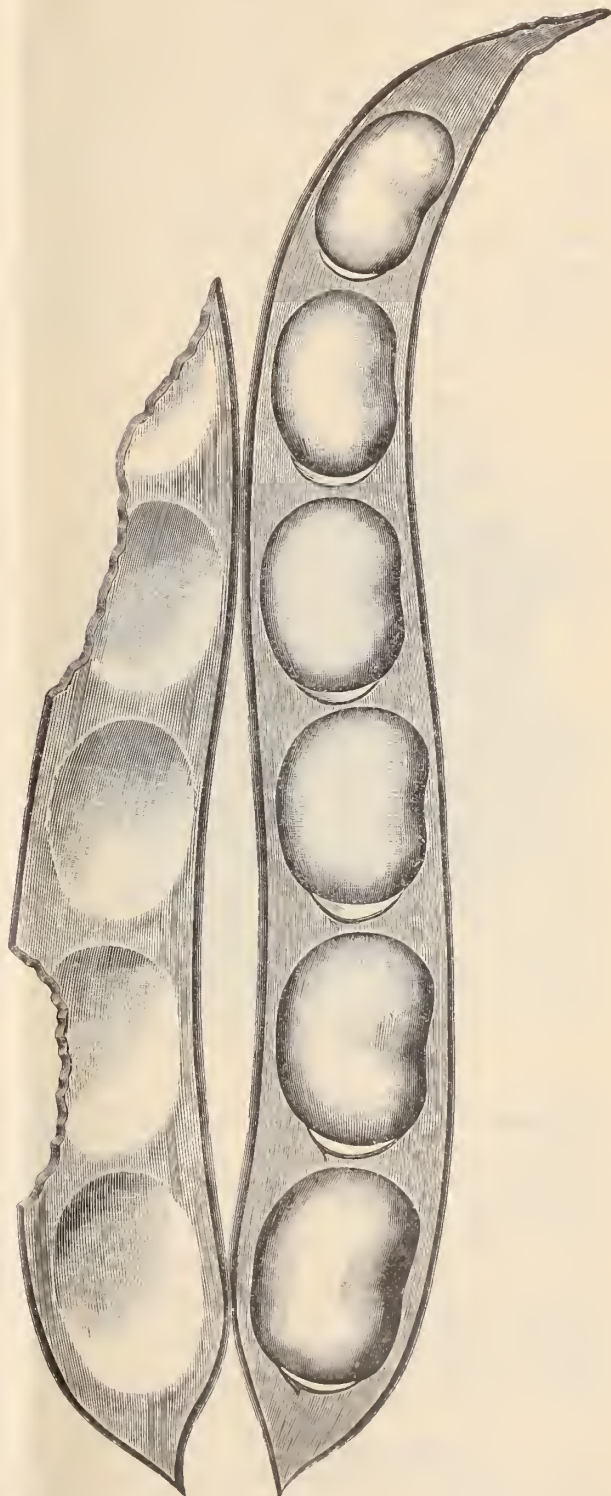
Sevilla long pod . . . — 4 17 — — —
 Aguadulce, (Electro) the finest and largest;
 best stock; we have grown pods abt 12 in.
 long . . . — 5 18 — — —

Beans.

French or dwarf varieties.

Crop extremely bad.

Algiers black wax . . . — — — — — — — — — —
 Best of All . . . — — — — — — — — — —
 Black Belgian, excellent for forcing . . . — — — — — — — — — —
 Canadian Wonder, excellent stock . . . — — — — — — — — — —
 Canterbury yellow . . . — — — — — — — — — —
 China . . . — — — — — — — — — —
 Crimson flageolet . . . — — — — — — — — — —
 Fulmers early forcing . . . — — — — — — — — — —
 Golden Butter Wax, black seeded . . . — — — — — — — — — —
 Hinrich's speckled giant . . . — — — — — — — — — —
 Hundred for one, small yellow, extremely
 prolific . . . — — — — — — — — — —
 Negro Monster . . . — — — — — — — — — —
 " long pod . . . — — — — — — — — — —
 " extra early . . . — — — — — — — — — —



Broad Bean Aguadulce
Electro 4'—.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Ne plus ultra, fine for forcing	—	—	Vilmorin's improved	7	45
Osborne's forcing	—	—	Dippe's best stock	7	50
Pale Dun	—	18	Silver-Beet , see Swiss Chard.		
Sion House	—	—	§ Benincasa cerifera . . oz —/5	4	5
Sir Joseph Paxton	—	15			
Soja-Beans (<i>Soja hispida</i>).			Borecole or Kale.		
Yellow	4	27	Curled dwarf green (German Greens)	1	8
Brown	4	30	" " purple	1	10
Black	4	30	Palm Tree, King, dwarf	2	2
Green Samarow, extremely early and prolific	5	33	Broccoli.		
Giant yellow Santa Margherita; of enormous growth; beans very large; extremely prolific	6	—	Purple Navidad, early, dark purple . .	3	—
Lima Beans.			Large white early	3	7
(<i>Phaseolus lunatus</i> var.)			Walcheren	4	6
Dwarf.			Adams early white	5	6
Toledo, white, very prolific	5	—	Cattell's Eclipse, late	5	6
Linderaya, very dwarf white, very large pods	7	—	Knights protecting, late	5	6
Giuditta, very prolific, pods broad . . .	7	—	Penzance (from Cornish stock) . . .	5	6
Wonder of San Giovanni, most prolific and early, dark red speckled	4	—	Snow's white winter	9	—
Runners.			Veitch's self protecting, late	2	4
San Giovanni white; runs high, abundant bearer	5	—	Giant Malta, late	2	4
Sant Antonio, yellowish white; highly prolific	5	—	Late Asiatic	2	4
San Giuseppe, white; of medium size . .	6	—	Sprouting Nataleschi	2	—
San Carlo, black speckled; runs high; abundant bearer, one of the finest . . .	6	—	" Febbrajoli, late	2	—
Lagune, red speckled, splendid	8	—	" Marzajuoli, very late	2	—
Inca, with pods like Peas, and white, almost round seeds	6	—	Brussels Sprouts.		
Santa Rosa, pods long and broad, seeds large, flat; excellent flavour	6	—	Tall, best stock	1	9
Beet.			Dwarf, improved	2	—
Crapaudine, rough-skinned, half long . .	7	52	Aigburth	2	—
Castelnaudary, blood-red	8	60	Cabbage.		
Long, deep red	8	60	Bacalan, early	1	9
Covent Garden, long, red	8	60	Brunswick, large Drumhead, best stock .	1	9
Dells crimson, long, red	9	72	Cocoa Nut	1	7
Whyte's black, long and fine, dark blood- red	7	48	Drumhead Dutch late	1	9
Large blood-red	8	58	" " early dwarf	2	—
Strasbourg or pear-shaped	8	56	Early Etampes	2	—
Bastian's blood-red Turnip	7	50	Enfield Market	2	6
Egyptian Turnip, red	7	56	Myatt's early Offenham	2	—
Bassano, flat, red, early	6	50	Mein's No. 1	2	—
Sugar Beet.			Oxheart large	1	9
(German grown, from selected stock.)			" early	1	9
Imperial white	7	45	St. John's Day, early	1	9
Klein Wanzleben	7	45	" " late	1	9
			Schweinfurt Drumhead	1	9
			Strassburg Quintal or Cwt. Drumhead	1	9
			Sugar loaf	1	9
			Wheelers Imperial	2	6
			Winnigstadt, best stock	2	—
			York early	1	9
			" large	1	9
			Large blood-red Drumhead	2	4
			Small " early Dutch	2	7
			Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries	4	6

	per lb. s. d.	per cwt. s. d.
Early Mongibello	2 3	— —
We recommend these last two sorts quite especially for warmer countries; they are splendid.		
Savoy.		
Asti, dwarf, very early, extremely firm, a fine Italian sort	5 6	— —
Drumhead, large late	1 7	160 —
Early dwarf Ulm	1 5	155 —
Marcelin	1 7	160 —
Small early Vienna	1 9	180 —
Victoria (Waterloo)	1 3	132 —
Caper Tree , see Trees.		

Capsicum.

Sweet varieties.

Cardinal, scarlet, fruits long	1 10	— —
Columbus (Dam.) (Electro), red, of enormous size	2 10	— —
Columbus (Dam.), yellow	1 10	— —
Elephant's Trump, red, splendid	2 —	— —
Golden Dawn	2 9	— —
Golden King (Nocera), most beautiful, very large fruit	1 5	— —
Lucullus, Dam. new. Highly decorative and interesting, growing about 10—12 inches high and producing on a vigorous stem a profusion of upright fruits forming a dense bouquet.		
red } each colour separate.	3 3	— —
orange }		
Maddaloni, of conical shape, very early	1 9	— —
Mild red Harald. The fruits resemble much the Ruby King as to size, shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds, as the fruits are more exposed to the sun, thus ripening better and more quickly	2 3	— —
Procop's Giant	2 —	— —
Red pointed Calabrese. Extremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form.	1 6	— —
Ruby King, red, splendid very large	1 9	180 —
Sweet Mountain or Bull nose	1 9	180 —
„ Spanish	1 9	180 —
Taranto, Dam. new. Dwarf, compact producing a great number of fine deep-red middle-size fruits in an upright position, but its principal feature is their skin which is very thin, while their flesh is very		

thick, extremely sweet and of the finest flavour. In fact these qualities render this new and fine sort not only very valuable but even superior to most of the others .

per lb.
s. d.

2 6 — —

Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.

Capsicum.

Hot varieties for pickling.

Cayenne, red, long fruited	1 8	— —
Celestial	1 8	— —
Cherry, red	1 6	— —



Capsicum Columbus
Electro 3/3.

Chile red, orange, sulphur yellow, purple, each	1 7	— —
Japanese Cluster, scarlet and orange, fruits long	2 2	— —
Kaleidoscope	1 9	— —
Spanish or Guinea	1 2	— —
Tom Thumb (producing fruits in clusters), red, orange, yellow, each	1 5	— —

Cardoon.

Puvis, very fine and large, spineless	1 6	— —
Bolognese, excellent	2 —	— —
Alexander, (prickly) of enormous size	2 —	— —
Prickly, solid	— —	— —

Carrot.

Please state if you desire
„Rubbed“ or „Bearded“ Seed.

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Altringham, long scarlet	1 3	125 —	1 1	110 —
Chantenay, half long	1 3	125 —	1 1	110 —
Carentan, early, half long, scarlet	1 3	125 —	1 1	110 —
Early Gem (Oxheart- Guerande)	1 4	135 —	1 3	115 —
Early scarlet Horn	1 5	145 —	1 3	130 —
French early forc. Horn	1 5	145 —	1 3	130 —
Half long Luc, stump- rooted	1 3	125 —	1 1	110 —
James Intermediate, half long scarlet, pointed	1 4	135 —	1 3	115 —
Nantes, early half long scarlet, stump-rooted	1 —	100 —	1 2	106 —
St. Valery, long red	1 3	125 —	1 1	110 —
Stump-rooted, half long scarlet	1 2	120 —	—	—
Surrey long, red	1 9	165 —	1 7	145 —
White Belgian, green top	— 10	75 —	— 10	68 —
„ Vosges, thick, short	— 9	80 —	— 8	75 —

Cauliflower.

We grow Cauliflower seed on a very
large scale (about 70 acres).

Italian varieties.

	per lb. s. d.	per cwt. s. d.
Dammann's Primus , (earliest short- stemmed Italian Giant), very early, most beautiful large, white, solid heads	4 3	— —
Eclipse, true , short-stemmed	9 —	— —
Earliest Italian Giant „Non plus ultra“	2 9	280 —
Dammann's Secundus, the best intermediate sort, short-stemmed, with extremely firm white heads	3 3	— —
Veitch's Autumn Giant	2 3	230 —
„ „ „ improved, about 3 weeks earlier than the old sort	2 9	290 —
Algiers Giant, late	2 4	240 —
Late Asiatic	2 4	240 —
„ Italian Giant (Veitch's self pro- tecting Broccoli)	2 4	240 —
Giant Malta	2 4	240 —

Cauliflower.

English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf	per oz 1/3	18 —	— —
Snowball, very fine	„ „ 1/3	18 —	— —
Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)		9 —	— —
Imperial early		6 —	— —

Early Paris or small Salomon	5 —	— —
Large white Erfurt	3 3	340 —
Early Dutch	4 6	— —
„ London	4 6	— —
Lenormand large	4 6	— —
„ short-stemmed, true	8 —	— —
Large Salomon	4 6	— —
Stadtholdter	4 6	— —
Walcheren, true	4 6	— —

Cauliflower.

Imported seed, from our special
growers.

Erfurt earliest dwarf, for forcing, finest quality	per oz 4—	60 —	— —
Snowball, large, very firm white heads, superior stock	„ „ 3—	40 —	— —

Celery.

De Candolle } these Italian varieties are	1 2	— —
Folgore } quite extra	1 2	— —
Henderson's White Plume	1 3	— —
Large dwarf white solid	1 —	— —
Leicester Red	1 6	— —
Pascal, very large	1 —	— —
Sandringham white	1 —	— —
Chemin, golden yellow	1 7	— —
Soup Celery	— 7	45 —

Celeriac or Turnip-rooted Celery.

Erfurt	1 4	— —
Giant of Prague	1 6	— —
Ne plus ultra, Paris white	1 6	— —
Apple-shaped	1 2	— —

Chervil.

Common or plain	— 6	— —
Curled	— 7	— —

Chicory.

Common (Barbe de Capucin)	excellent	— 7	52 —
Improved very large-leaved	for	— 10	90 —
Brussels or Witloof	salad	— 11	95 —
Large-rooted Brunswick		— 10	88 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold		1 3	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —

	per lb. s. d.	per cwt. s. d.
Early Minnesota	— 5	30 —
Egyptian	— 5	30 —
Mammoth	— 5	30 —
Moore's early Concord	— 5	30 —
Perry's Hybrid	— 5	30 —

Cornsalad.

Small-seeded green	1 —	82 —
Large-seeded round-leaved Dutch	— 9	65 —
Italian (Valleriana coronata, Régence)	— 9	65 —

Cress (1 bushel = abt $\frac{1}{2}$ cwt.).

Common or plain	— 5	35 —
Curled	— 7	45 —



Cucumber, Yokohama climbing.
Electro 3/3.

American Winter	1 —	— —
Australian or Golden	— 7	57 —
Broad-leaved	— 9	68 —
Water Cress	1 9	— —

Cucumber.

(Open ground varieties.)

Long green	1 8	— —
„ „ Italian, very fine and productive	1 8	— —
„ „ of Athens, or Greek	1 8	— —
„ „ English prickly	1 8	— —
„ „ Bismarck, white-spined	1 9	— —

	per lb. s. d.	per cwt. s. d.
Long green Goliath	1 9	— —
„ „ prolific	1 8	— —
„ „ white spine	1 9	— —
Very long yellow Dutch	1 9	— —
Paris pickling	1 4	— —
Small pickling Bourbonne	1 4	— —
Japanese green climbing	2 —	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 —	— —
Yokohama climbing (Dam.) (Electro). A most beautiful late sort; the foliage		



Cucumber, Corosan climbing
Electro 3/3.

never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. Bears most abundantly. Corosan climbing (Dam.) (Electro). The "ne plus ultra" of productiveness as it bears most abundantly and never suffers from diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter

2 9	— —
1 9	— —
2 6	— —

	per lb. s. d.	per cwt. s. d.
The Prince's Cucumber (Electro), fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended .	1 9	— —
Bonneuil, white very large	1 7	— —
Russian small (Murum)	1 4	— —
„ netted	1 7	— —
Cucumis flexuosus (Snake)	2 6	— —
Persian Cluster (Dam.), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	2 —	— —
Bedfordshire Prize Ridge	2 —	— —
Stockwood extra	2 —	— —
Unicum, new; of medium size, thick, green, stands all atmospheric influences extremely well	2 3	— —
Fordhook, fruit dark green, smooth, straight, very fleshy, about 12 to 16 in. long, containing very few seed. this new sort is extremely productive and really one of the finest	2 6	— —



Cucumber, The Prince's
Electro 2/6.

Cucumber. (Frame Varieties.)

Gladiator long green	per oz —/—	— —	— —
Rollisson's Telegraph	„ „ 1/3	— —	— —
Arnstadt white Giant, } very	per oz 1/6	— —	— —
„ green „ } fine	„ „ 1/3	— —	— —
Hampel's Forcing	„ „ 1/3	— —	— —
Prescot Wonder	„ „ 1/3	— —	— —
Noa's Forcing	„ „ 1/—	— —	— —
Indefatigable	„ „ 1/—	— —	— —
Jewel of Koppitz	„ „ 1/3	— —	— —
Old cucumber seed	— 3	16	—

Chamber Cucumber, very early, climbing very little, highly productive; can be grown well indoors in any room near the window .	1 9	— —
Cyperus esculentus	— 10	— —

Dandelion.

Common	1 8	— —
Improved thick-leaved or cabbaging .	5 9	— —
Improved Moss	6 6	— —

Egg Plant.

Barbentan long early	2 —	— —
Purple dwarf very early	2 8	— —
Black Nagasaki (Dam.), dwarf very early and prolific	2 9	— —
Black Snake. New and very interesting. Producing an abundant number of cylindrical dark purple almost black fruits about 12 in. long of the very best flavour	2 6	— —



Egg Plant, Dammann's „Délicatesse“.
Electro 3/—.

Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	2 9	— —
Purple large early	2 —	— —
„ round	2 7	— —
„ long of Palermo	2 —	— —
„ giant	2 4	— —
Black China (Peking)	3 —	— —
New York Giant	5 —	— —
Long white China	1 9	— —
Round white	2 3	— —
All sorts mixed	1 9	— —

Endive.

Small green curled summer	1 2	— —
Large green curled	1 2	— —
Moss curled	1 4	— —

	per lb. s. d.	per cwt. s. d.
Rouen or Staghorn	1 2	— —
Ruffec curled	1 2	— —
Pancaliere curled	1 4	— —
Ever-white curled	1 7	— —
Imperial curled	1 3	— —
Green fine curled winter Meaux	1 1	— —
Carter's Model	1 4	— —
Batavian (Scarole) green	1 2	— —
„ white	1 2	— —
„ of Naples, excellent	— 11	— —

Garlic.

Large Naples	— 3	12 —
Very large Calabria	— —	— —



Leek, Giant Italian Winter.
Electro 2/4.

Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucur-
bita*, *Lagenaria*.

Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	1 —	— —
„ very early Vienna, short-leaved	1 4	— —
„ of Prague, the finest of all	1 6	— —
Purple ordinary	1 2	— —
„ very early Vienna, short-leaved	1 5	— —
White Goliath, extremely large	— 11	— —
Purple „ „	— 11	— —
Curled of Naples	1 —	— —

Leek

(Grown from selected stocks).

Musselburgh (Scotch stock seeds)	1 1	100 —
Large Rouen winter	1 —	98 —

Monstrous Carentan	1 —	98 —
Poitou large yellow	1 —	— —
Large Brabant	1 —	98 —
The Lyon	— 11	92 —
Broad London flag	1 —	98 —
Giant Italian Winter (Electro)	1 1	105 —
„ Ostia, dark green	1 1	105 —
Coldstream Giant	1 —	100 —
Bulgarian, very long	1 1	— —
Giant of Palermo, glaucous, the largest	1 1	— —

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.

a) Spring varieties.

Boston Market or white Tennisball, w. s.	1 6	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 6	— —
Wheeler's Tom Thumb; bl. s.	1 4	135 —
Egg, small early, w. s.	1 3	— —
Dippe's Emperor, w. s.	1 4	— —

b) Summer varieties.

All the year round, w. s.	1 3	— —
„ „ „ „ bl. s.	1 3	118 —
Nonpareil, w. s.	1 3	— —
Stubborn-headed large yellow (Trotz- kopf) w. s.	1 4	— —
Stubborn-headed new brown (brown Trotzkopf) w. s.	1 4	— —
Small dark red, bl. s.	1 6	— —
Golden spotted, w. s.	1 6	— —
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 4	— —
Rudolph's Favourite, w. s.	1 6	— —
Large yellow market, w. s.	1 3	— —
Albano, seed light brown	1 2	— —

Genezzano, (Continuity, Jewel) bl. s. of a
bronzy colour outside and creamy white
inside; stands the greatest heat, is very solid
and at the same time very tender, scarcely pro-
duces any seed; the finest sort that exists

per oz —/5 5 9

Green Unctuous, bl. s. 1 2

White Giant, bl. s. new, Dam. 1901.

Of quite an unusually large size while
at the same time the heads are extremely
tender and of the finest flavor. The color
of the leaves is of a tender green changing
into yellow toward the centre 1 6

	per lb. s. d.	per cwt. s. d.
Green Giant, w. s. new, Dam. 1901. Same as the former but the leaves are dark green changing into pale green toward the heart; the outside leaves have a slight reddish shade at the back	1 3	— —
Malta Drumhead, w. s.	— 9	80 —
Batavia white, w. s.	1 3	— —
" green, w. s.	1 3	— —
Chou de Naples, w. s.	1 6	155 —
Ice Lettuce of Laibach (Iceberg), w. s.	1 6	— —
Brown Laibach Ice Lettuce, new (Dam. 1890). A new variety with bronzed leaves which is in every way up to the old yellow kind, and will hold a prominent place among the best Cabbage Lettuces. The heads are of enormous size, very firm, standing the heat extremely well, a feature which makes this Lettuce particularly adapted to warmer countries	1 6	— —



Dammann's Ice Lettuce.
Electro 3/—.

Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 6	— —
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine	1 6	— —
Improved Tyrolese, new (Dam. 1890) (Electro). The heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special characteristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it	1 9	— —

c) Winter varieties.

Brown German Winter, w. s.	1 1	— —
Green German Winter, w. s.	1 1	— —
Besson or Marvel, bl. s.	1 4	— —
Nansen, w. s., green, very hardy	1 4	— —

Varieties for picking and cutting.

American brown curled, w. s.	1 2	120 —
Australian yellow curled, w. s.	1 2	120 —

Cos varieties.

Balloon, bl. s.	1 3	— —
Brown Bath, bl. s.	1 3	125 —
Frascati, w. s. White self-folding, most excellent	1 3	— —
Paris white, w. s.	1 3	— —
" Green, w. s.	1 2	— —
Potenza, w. s. of enormous size and most excellent; leaves very numerous, white, bronze, self-folding, very solid; does not easily run to seed	1 1	— —
Tankred, w. s. splendid, new; white, self-folding, beautiful	1 1	— —
Trianon, w. s.	1 3	— —
Lettuce seed for bird's food, w. s.	— 8	60 —
" " " " " bl. s.	— 4	30 —



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

Melon.

Neapolitan Winter, white flesh keeps very well	per oz —/2	1 7	— —
Netted of Naples	" —/2	1 7	— —
Malta, red flesh	" —/4	2 7	— —
" green "	" —/4	2 7	— —
Honfleur netted	" —/6	4 6	— —
Tours netted	" —/4	3 3	— —
Pine Apple, white flesh	" —/4	3 —	— —
" " red flesh	" —/4	3 —	— —
Hackensack	" —/5	3 9	— —
Skillman's netted	" —/4	3 3	— —
Blenheim Orange	" —/—	— —	— —
Bujukdere, round, smooth, light yellow with green spots or stripes; flesh snow white, thick and juicy; of finest flavour	per oz —/3	2 3	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Galata. Fruit large, oval, about 16 inch. long, yellow, dark green marbled; flesh greenish white, very juicy and sweet per oz —/4	3 —	— —	Oh! My!	3 6	— —
Therapia, large, yellow-netted; flesh thick, dark green, changing into a yellowish red towards the interior; very juicy and of excellent flavour . . . per oz —/5	3 3	— —	An American sort, which is said to grow to a very large size.		
Turkish Giant, fruits large, orange yellow, smooth, oval, weighing up to 11 lb.; flesh glaucous, very sweet and juicy per oz —/3	2 6	— —	Colossus, also an American sort, producing fruits of more than 150 lb. weight; at the same time the flavour is most delicious; it requires a good sandy loam and convenient manure per oz —/5	3 9	— —
Spanish Pearl, very juicy and aromatic per oz —/4	3 3	— —	Monte Cristo, new; very early, growing to a large size, very productive, of oval shape, skin dark green; of finest flavour, very sweet per oz —/8	6 —	— —
Abundantia (Dam.). Certainly the most prolific. The oval shaped medium sized slightly ribbed fruits of a bright yellow colour are white fleshed and of a most delicious flavour. One of the earliest sorts and for this reason well suited for northern countries. The plant produces such a number of fruits that all the ground is covered with them . . . per oz —/3	2 3	— —	Mixed varieties	— 8	55 —
Cilento (Dam.). Of oval shape, smooth dark green skin and medium size. The flesh is greenish, almost white of quite an excellent flavour and very sweet. It keeps very well and may be kept in a dry and airy place (without frost) for many months; its seeds are unlike any of other melons. Highly to be recommended all the more as it is very productive . per oz —/3	2 —	— —	Okra, see Sweet Herbs.		
Coral-reef, new „ „ —/8	7 3	— —	Onion.		
All sorts mixed	1 2	80 —	Wonder, small white, the earliest of all .	1 9	— —
Frame varieties mixed	5 6	— —	White Queen (white Barletta, Neapolitan Marzajola) very early, for pickling	1 6	150 —
Old Melon seed	— 3	16 —	„ Nocera, early	1 4	130 —
Water-Melon.			„ Etna, silverskinned	1 2	120 —
Red-fleshed of Castellamare, black-seed per oz —/2	1 9	— —	„ Pearl „	1 2	120 —
Very large black seeded . „ „ —/2	1 3	— —	Early white Paris	1 2	120 —
Giant of Pompei, very large round, rind dark green; flesh dark red of quite an excellent sweet flavour . per oz —/6	6 —	— —	White Valence	1 2	120 —
Homerus (Dam.) of enormous size; flesh bright red of finest flavour; the seeds are quite soft and can be eaten . per oz —/5	4 —	— —	Maggiajola, flat white (May-Onion) .	1 2	120 —
Brindisi Giant (Dam.). Round, rind smooth and thin, flesh carmine, seeds black, of excellent flavour per oz —/5	4 —	— —	Flat white Italian Tripoli	1 2	120 —
Julius Caesar (Dam.). Fruit long of very large size; flesh dark red, seeds black; a splendid sort of exquisite musk flavour per oz —/5	4 6	— —	„ red „ „	— —	— —
Ice Cream „ „ —/3	2 6	— —	Giant white Mammoth (Silverking) .	1 4	130 —
Mammoth Ironclad, flesh red „ „ —/3	2 6	— —	„ red Mammoth (giant red Garga- nus or Pompei)	1 2	120 —
Mountain Sprout, flesh red „ „ —/3	2 6	— —	„ Rocca brown	1 1	102 —
			„ „ blood-red	1 2	115 —
			„ „ white (white globe)	1 3	— —
			„ „ yellow	1 4	— —
			Bassano or Genoa, dark red	1 3	125 —
			Madeira round	1 1	102 —
			„ flat	— —	— —
			Coimbra, roundish or flattened, of rosy colour	1 8	— —
			Prizetaker	1 6	140 —
			Red Wethersfield	1 6	— —
			James long keeping	1 6	— —
			Magnum Bonum	2 2	— —
			Trebons	2 —	— —
			White Spanish	1 8	175 —
			Brown „	1 3	115 —
			White Lisbon	— 10	80 —
			„ round Dutch	1 9	180 —
			Danvers yellow	1 6	160 —
			Zittau giant, yellow or pale red	1 8	190 —
			„ „ red	1 10	— —
			Orach, see Spinach.		
			Parsley.		
			Common or plain	— 8	50 —
			Curled	— 8	58 —
			Myatt's dwarf	— 10	90 —
			Moss-curved Champion	— 10	85 —
			Italian large-leaved (Celery-leaved) .	1 8	— —

	per lb. s. d.	per cwt. s. d.
Giant of Eboli (Dam.)	2 —	—
Both very large, especially the last one, resembling almost the Celery; we recom- mend these 2 sorts quite particularly.		
Turnip-rooted long	1 —	95 —
" " short	1 —	95 —

Parsnip.

Long smooth	— 5	40 —
Round	— 5	40 —
Hollow crown	— 7	50 —
Elcombe's improved	— 6	50 —
Sutton's Student	— 7	50 —
Dobbie's selected	— 6	50 —



Tomato semperfructifera.
Electro 3/—.

Peas.

Prince Albert (of Paris)	— 5	28 —
Caractacus	— 6	32 —
Express, green	— 5	34 —
Fillbasket (Laxton)	— 6	40 —
White Victoria	— 5	28 —
Ring leader	— 5	32 —
De Grace	— 6	30 —

Peas (Wrinkled Varieties).

Champion of England	— 8	48 —
Telephone	— 8	48 —
Knight's	— 6	40 —
Laxton's Alpha	— 8	48 —
Stratagem	— 8	50 —
American Wonder	— 8	48 —
William Hurst	— 8	50 —

(Any other English, French or German &c.
Peas can be supplied in best quality at same or
lower prices than those of other respectable
firms.)

Radish

(saved from transplanted roots).

Turnip early scarlet	— 10	60 —
" extra early scarlet	— 10	70 —
" early scarlet white-tipped	— 10	60 —
" early white	— 10	74 —
" very early yellow	1 —	—
" early deep scarlet	— 10	70 —
" " " white-tipped	— 10	60 —
Olive-shaped scarlet	— 10	60 —
" " " white-tipped (French breakfast)	— 10	65 —
" " early deep scarlet	— 10	70 —
" " " " white- tipped (new)	— 10	70 —
Long scarlet or short top	— 11	—
" Wood's early frame	— 11	80 —
" white Naples	1 —	90 —
" scarlet "	1 —	90 —
Summer black turnip	— 9	78 —
" " long	— 9	78 —
Winter Spanish black round	— 9	78 —
" " " long	— 9	78 —
" scarlet China	— 9	75 —

Rhubarb.

Myatt's Victoria	2 2	— —
Prince Albert	2 2	— —
Salsify, Mammoth Sandwich Island	4 6	— —
" ordinary	2 3	— —

Scorzonera.

Common	1 9	— —
Large Russian	2 9	— —
Sea-Kale (Crambe maritima)	2 10	— —

Spinach.

Prickly or winter (prickly seed)	— 5	28 —
Monstrous Viroflay (round seed)	— 5	27 —
Round-leaved large Dutch (round seed)	— 5	26 —
Victoria, dark green	— 5	28 —
Lettuce leaved (round seed)	— 5	26 —
Long-standing, round seed	— 5	25 —
New Zealand (Tetragonia expansa)	— 8	60 —
Mountain Spinach or Orach, white	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white)	— 7	48 —
" " curled	— 7	48 —
Chilian scarlet-ribbed	— 10	— —
" yellow-ribbed	— 9	70 —

Tomato.

(Speciality of our firm.)

Acme, large purple	3 3	— —
Aurora (Dam. 97) apple-shaped, orange- yellow; flesh solid per oz —/5	3 6	— —

	per lb. s. d.	per cwt. s. d.
Cardinal per oz —/4	2 9	— —
Carter's Duke of York —/5	3 9	— —
Challenger, very large, scarlet; very productive per oz —/5	3 6	— —
Chemin, one of the finest sorts —/5	3 6	— —
Cherry-shaped, red —/4	2 9	— —
Conqueror —/5	3 9	— —
Enormous, an American sort, fruits of an enormous size, containing very few seeds per oz —/6	5 3	— —
Excelsior —/5	3 5	— —
Ficarazzi (Dam.) the earliest of all per oz —/2	1 9	— —
Frogmore selected per oz —/5	3 9	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned per oz —/4	3 —	— —
Ham Green Favorite —/4	3 —	— —
King Humbert (Dam.) red; well-known fine sort — 10	70 —	— —



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

King Humbert (Dam.) golden-yellow; the finest of all yellow sorts per oz —/2	2 —	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour per oz —/5	3 9	— —
Large red — 1	90 —	— —
„ „ early dwarf — 2	— —	— —
„ „ yellow — 3	6 —	— —
Mayflower per oz —/4	2 9	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/6	4 6	— —
Mikado, purple —/6	5 10	— —
„ „ scarlet —/6	5 10	— —
Nonplusultra (Dam.) large red —/3	2 7	— —
Northlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid per oz —/6	4 9	— —

	per lb. s. d.	per cwt. s. d.
Perfection per oz —/5	3 9	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/4	3 —	— —
Ponderosa, true —/7	5 6	— —
President Garfield —/5	4 9	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —/6	4 6	— —
Red Apple —/4	2 9	— —
Ruby, large red early —/4	2 9	— —
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are rather small, but solid and of the finest flavour; per oz —/6	4 —	— —



Cocozzella of Tripoli.
Electro 3/—.

Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends per oz —/6	4 9	— —
Stone, improved, enormous fruits, round, bright scarlet, smooth, fleshy, excellent flavour; the improved sort produces very few seeds per oz —/6	5 3	— —
Trophy, red —/4	3 3	— —
All sorts mixed — 1	5 —	— —

Turnip (Garden).

Very early flat white Dutch — 10	75 —
Golden Ball — 8	60 —
Munich early purple top — 10	78 —
Early red top strap-leaved American stone — 9	60 —

	per lb. s. d.	per cwt. s. d.
Early white top strap-leaved American stone	— 10	70 —
Milan purple top strap-leaved very early	1 3	110 —
Milan white top extra early, new	1 4	120 —
Early flat red top	— 9	55 —
„ Snowball	— 9	58 —
Jersey white	— 9	55 —
„ Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	1 2	100 —
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Cocozzella snow-white Belmonte.
Electro 3/3.

Vegetable Marrow, English (à la moelle anglais)	1 4	— —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	2 —	— —
Marrow early golden Bush	1 10	— —
„ Squash Hubbard	1 10	— —
Long white Bush Marrow	1 7	— —
Large yellow gourd or yellow Mammoth „ white „ „ white „	3 6	— —
„ red „ „ red „	2 3	— —
„ green „ „ green „	2 3	— —
Cocozzella of Tripoli (Electro)	2 —	— —
„ „ „ white	2 3	— —
„ „ Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	— —
„ „ snow-white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —

	per lb. s. d.	per cwt. s. d.
Charles Naudin (Cucurbita moschata) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —
Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet	2 4	— —
Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin	1 9	— —
King's Acre Cream	2 —	— —
Pen-y-byd	2 —	— —



Vegetable Marrow, Neapolitan longest green running.
Electro 4/—.

Neapolitan longest green running (Lagenaria leucantha longissima (Cocozzella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 4	— —
Moore's Vegetable Cream	1 9	— —
Long green trailing	1 9	— —
„ white „	1 9	— —
Whale, greyish green	2 6	— —
Turkish Honey, new, Dam. 1901. The fruits which are orange-red veined with white grow to about 1/2 cwt. weight. Flesh chamois-yellow, very tender and sweet, and of delicious flavor, extremely fine for cooking. In Turkey this Pumpkin is greatly appreciated	3 9	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
Yellow green top	— 9	56 —	Long red	— 6	38 —
„ purple top	— 9	56 —	„ yellow	— 6	38 —
Laings yellow purple top	— 9	50 —	„ Mammoth	— 5	36 —
Skirvings „ „ „	— 9	50 —	Champion Yellow Globe	— 6	42 —
Turnip.			Golden Tankard	— 6	45 —
White Tankard, green top	— 7	48 —	Oberndorf Yellow Globe	— 6	38 —
Red „	— 6	45 —	„ Red Globe	— 6	38 —
Pomeranian White Globe	— 7	55 —	Olive-shaped Yellow or Intermediate .	— 6	44 —
Red Top Norfolk	— 7	52 —	The seeds of Swede, Turnip and		
Green Top Norfolk	— 7	50 —	Mangel Wurzel as offered above		
Carters Purple top Mammoth	— —	— —	have been grown from best stocks; any		
Aberdeen purple top	— —	— —	other sorts not enumerated will be sup-		
			plied also in reliable quality at cheapest		
			prices.		

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 3	21 —	Fennel Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort . .	1 —	— —
Angelica (Angelica Archangelica) . .	1 9	— —	These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 8	50 —	Horehound (Marrubium vulgare) . .	1 10	— —
Balm (Melissa officinalis)	2 6	— —	Hyssop Hyssopus officinalis	2 —	— —
Basil sweet, large green	1 —	— —	Ice plant (Mesembrianthemum cristallinum)	2 3	— —
„ bush green	1 —	— —	Lavender (Lavendula spica)	1 4	— —
„ of Abyssinia (O. suave) excellent both for the kitchen and as a decorative plant (failed)	2 —	— —	„ true (Lavendula vera) oz 1/5	6 —	— —
Basil purple dwarf curled	1 4	— —	Marigold, Pot (Calendula officinalis) .	1 3	— —
Blessed Thistle (Centaurea benedicta) .	— 5	— —	Marjoram, sweet (Majorana hortensis)	1 9	160 —
Borage (Borago officinalis)	1 —	— —	„ pot (Origanum vulgare) per oz —/6	5 10	— —
Burnet, Garden (Poterium hortense sanguisorba)	— 7	— —	Mignonette, see Flower Seeds.		
Caper Tree, see Tree Seeds (Capparis).			Mint, Mentha piperita, Peppermint .		
Caraway (Carum Carvi)	— 4	28 —	„ „ crispa oz 6/3	— —	— —
Chives (seed) oz —/10	11 6	— —	„ „ Pulegium, (Penny-Royal)	— —	— —
Cardoon, see Vegetable seeds.			„ „ viridis, (Spear-Mint) the best for sances per oz 2/9	36 —	— —
Clary (Salvia sclarea)	5 6	— —	Okra, dwarf early	1 7	— —
Coriander (Coriandrum sativum) . . .	— 3	22 —	„ „ improved	1 9	— —
Cumin (Cuminum Cyminum)	— 6	38 —	„ „ Egyptian (Hibiscus lutescens)	1 6	— —
Dill (Anethum graveolens)	— 8	65 —	Purslain green (Portulacca oleracea) .	1 6	— —
Fennel, Carosella of Naples (Foeniculum piperatum)	1 3	— —	„ golden	1 6	— —
„ sweet Bolognese (Foeniculum dulce)	1 —	— —			
„ largest sweet of Sicily, new	1 —	— —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Pyrethrum cinerariaefolium per oz —/6	6 —	— —	Savory, Winter or perennial (Satureja montana)	2 —	— —
Rampion (Raiponce) Campanula (Rapun- culus)	2 8	— —	Skirret	— —	— —
Rocket (Brassica Eruca, Eruca sativa)	— 7	— —	Sorrel, broad-leaved French	1 4	— —
Rosemary (Rosmarinus officinalis) . . .	4 6	— —	Tarragon, Russian (Artemisia Dracun- culus) per oz 1/8	— —	— —
Rue (Ruta graveolens)	1 6	— —	Thyme, Summer	3 2	— —
Sage (Salvia officinalis)	2 —	— —	„ German Winter	3 7	— —
„ large-leaved	2 4	— —	Wormwood (Artemisia Absinthium) . .	2 10	— —
Savory, Summer or annual (Satureja hortensis)	— 9	— —			

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days. Special quotations made for large quantities.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (Lotus corniculatus)	1 3	105 —	Melilotus coerulea	— 10	— —
Broom, common (Spartium scoparium)	— 5	29 —	Sainfoin, common (Hedysarum Onobry- chis) in husk	— —	18 —
„ yellow or Spanish (Spartium junceum)	— 6	35 —	Sainfoin, common (Hedysarum Onobry- chis) husked or milled (to be preferred, as the seeds grow more easily) . . .	— 5	42 —
Clover, Alexandrium, white flowering, very much to be recommended	— 8	48 —	Sulla (Spanish Sainfoin, Hedysarum coronarium) in husk	— —	23 —
„ Alsike (Trifolium hybridum)	1 —	85 —	Sulla (Spanish Sainfoin, Hedysarum coronarium) husked or milled (to be preferred, as the seeds grow more easily)	1 3	122 —
„ Bokhara (Melilotus alba)	— 9	72 —	Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application.		
„ Crimson, scarlet or Italian (Trif. incarnatum)	— —	30 —	Tares, common or Spring Vetches (Vicia sativa), white-seeded	— —	14 —
„ red (Trifolium pratense)	— 10	76 —	„ black-seeded	— —	12 —
„ white („ repens)	1 —	100 —	„ Vicia villosa	— 6	36 —
Fenugreek (Trigonella foenum graecum)	— —	16 6	„ Faba arvensis	— —	15 —
Furze, Gorse or Whin (Ulex europaeus)	1 5	— —	„ „ equina (Horse Bean)	— —	15 —
Goat's Rue (Galega officinalis)	— —	20 —	Trefoil yellow, (Medicago lupulina) .	— 5	42 —
Lathyrus Clymenum	— —	14 —	Vetchling (Lathyrus sylvestris) . . .	2 9	— —
Lentil, Spanish (Lathyrus sativus) . . .	— —	14 —	Yellow Sand Clover (Anthyllis vulneraria)	1 —	— —
Lupins, white (Lupinus albus)	— —	10 —			
„ yellow („ luteus)	— —	11 —			
„ blue („ angustifolius)	— —	14 —			
Lucerne (Medicago sativa) best Italian, carefully sifted, fine quality	— 10	68 —			
„ hardy (Med. media)	— 11	90 —			
„ tree (Med. arborea), an excellent fodder plant for warmer countries	— —	— —			

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass, creeping (Agrostis stolonifera)	— 8	58 —	Brome, meadow (Bromus pratensis) . .	— 8	48 —
Bermuda-Grass	2 —	— —	Canary-Grass (Phalaris arundinacea) .	1 9	170 —
Brome, Hungarian or awnless (Bromus inermis)	— 7	55 —	Cocksfoot, common (Dactylis glomerata)	— 8	54 —
„ soft or Bull Grass (Bromus mollis)	— —	20 —	Crested Dogstail (Cynosurus cris- tatus)	— 10	78 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Fescue, hard (<i>Festuca duriuscula</i>) . . .	— 5	33 —	Rye-Grass, English (<i>Lol. perenne</i>) 28 lb.	— —	22 —
„ tall („ <i>elatior</i>) . . .	— 7	48 —	„ „ „ („ „) 26 lb.	— —	20 —
„ various-leaved (<i>Festuca hetero-</i> <i>phylla</i>)	— 8	53 —	„ „ „ („ „) Pacey's	— —	25 —
„ sheep's (<i>Festuca ovina</i>) . . .	— 5	33 —	Soft Grass, meadow, Honey gr. (<i>Holcus</i> <i>lanatus</i>)	— 4	25 —
„ meadow („ <i>pratensis</i>) . . .	— 5	36 —	Sweet Vernal Grass (<i>Anthoxanthum</i> <i>odoratum</i>) true	1 6	135 —
„ red or creeping (<i>Festuca</i> <i>rubra</i>)	— 5	33 —	Sweet Vernal Grass common (<i>Antho-</i> <i>xanthum odoratum Puellii</i>) . . .	— 6	40 —
Hair-Grass waved (<i>Aira flexuosa</i>) . . .	— 5	36 —	Teosinte, (<i>Reana luxurians</i>) . . .	1 9	140 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 9	66 —	Timothy (<i>Phleum pratense</i>) . . .	— 5	35 —
„ wood (<i>Poa nemoralis</i>) . . .	— 9	70 —	Lawn Grass	— —	— —
„ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —	Mixture for meadows, pastures &c.	— —	34 —
„ rough-stalked („ <i>trivialis</i>) . . .	— 10	80 —	„ „ „ „ „ in-	— —	— —
Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	1 —	92 —	„ „ „ „ „ cluding clovers &c. .	— —	36 —
Millet, Pearl or cat-tail, (<i>Pencillaria</i> <i>spicata</i>)	— 6	— —	„ „ „ „ „ lawns on dry land . .	— —	38 —
Oats, tall (<i>Avena elatior</i>)	— 8	60 —	„ „ „ „ „ wet	— —	38 —
Rye-Grass, Italian (<i>Lolium Italicum</i>) .	— —	22 —	Please indicate nature of soil, expo-		
			sure &c. &c.		

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable. Special prices for large quantities.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	12 —	Yellow large of Naples	— 2	10 —
„ Altamura } varieties . . .	— —	12 —	Pearl, white	— 2	16 —
Canary-seed (<i>Phalaris canariensis</i>) . .	— —	27 —	Kansas King, giant white	— 2	13 —
Chamomile (<i>Matricaria Chamomilla</i>) .	2 7	— —	In the husk, an interesting sort, the grains of which are wrapped up in a reddish hull . . . 10 spikes —/10	— 6	— —
Cotton (<i>Gossypium herbaceum</i>), Nea- politan	— —	14 —	The following are the best American varieties, which we can warmly recommend for their great productiveness.		
„ Gordon Pasha, very fine . . .	1 3	— —	Jowa Gold Mine, yellow	— 3	18 —
Cumin (<i>Cuminum Cyminum</i>)	— 8	46 —	„ Silver „ white	— 3	18 —
Cytisus proliferus (<i>Tagasaste</i>), valuable fodder plant for warmer countries. Soak the seed in hot water and when cold again it will grow easily	2 6	— —	Giant of Mexico, „	— 3	18 —
Flax, giant of Naples (<i>Linum usitatissi-</i> <i>imum</i>)	— —	23 —	Mastodon improved, yellow	— 3	18 —
„ Campania, dwarf, furnishes the best fibre suitable for the finest texture . .	— 5	26 —	Longfellow, yellow	— 3	18 —
Hemp, giant of Naples, large-seeded	— 5	26 —	Leaming, yellow, one of the best . . .	— 3	20 —
„ „ „ „ small- „	— 4	22 —	Lentil, small red (<i>Ervum lens minor</i>)	— 4	24 —
„ „ „ Piedmont, a choice variety, growing rapidly very high	— 9	60 —	„ large yellow	— 4	20 —
Indian Corn or Maize.			Millet, yellow Neapolitan	— —	15 —
Nanerottolo, very dwarf; the earliest of all	— 3	19 —	„ silver-white round Italian . . .	— —	16 —
Ambra 10 spikes —/9	— 2	13 —	„ Italian (<i>Panicum Italicum</i>) ex- cellent, especially for warmer countries; sown in April, it can be cut already in July	— 2	14 —
Harlequin 10 „ —/9	— 2	13 —	Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 6	28 —
Caragua, giant white (Horse tooth)	— 2	14 —	Moha, Hungarian or German Millet (<i>Panicum Germanicum</i>)	— 4	24 —
Six weeks or Quarantine of Naples	— 2	10 —	„ green Californian	— 3	16 —
Seven-weeks or Cinquantine, yellow .	— 2	12 —	Nettle China-Grass, Silvery Ramich (<i>Urtica nivea</i>) per oz 1/6	20 —	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Oats best Naples	— —	13 —	Tobacco (Nicotiana Tabacum var.)		
„ „ of the Abbruzzes	— —	13 —	American Kentucky „ „ 1/—	12 —	— —
Panicum frumentaceum giganteum, an annual grass, growing very quickly, about 6 feet high and producing an enormous amount of green fodder; crop small . .	— 10	— —	„ „ Burley „ „ 1/—	12 —	— —
Rice of Castellamare (Naples) . . .	— 4	17 —	„ Pennsylvania Seed Leaf . „ „ 1/—	12 —	— —
Rye, winter of Naples	— —	13 —	„ Virginia Seed Leaf . „ „ 1/—	12 —	— —
„ of the Abbruzzes	— —	13 —	Havana „ „ 3/6	48 —	— —
Sacaline (Polygonum sacchalinese) .	9 —	— —	Brazilian „ „ 1/9	19 —	— —
Sorghum, (Holcus Sorghum) Broomcorn	— —	9 —	Sumatra (Deli) „ „ 5/—	62 —	— —
„ cernuum (Douro, Durra) .	— —	19 —	Seeds obtained exclusively from the respective native countries.		
„ saccharatum (Sugar-Millet) black-seeded	— —	20 —	Trevir (for insect powder) (Pyrethrum cinerariaefolium) . . per oz —/6	6 —	— —
„ „ Minnesota	— —	— —	Wheat Bianchetta	— —	14 —
„ „ (Amber cane)	— —	20 —	„ Carosella	— —	14 —
„ „ Orange-Sugar	— —	— —	„ Majorica	— —	14 —
„ „ the Shah, dwarf, ab ^t 4 to 5 feet high, very early, compact, with large panicles, very rich in sugar .	— —	— —	„ Rieti, guaranteed to be grown in the original and best district .	— —	17 —
Sunflower, common	— 3	16 6	„ Noè	— —	16 —
„ Hungarian	— 3	16 6	„ Saragolla	— —	15 —
„ Russian giant	— 4	20 —	„ Fucense, an excellent sort . .	— —	16 —
Tobacco (Nicotiana Tabacum var.)			With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
Turkish Bafra . . per oz 1/—	12 —	— —	Yarrow (Achillea millefolium) clean seed	3 9	— —
Turkish Samsum . „ „ 1/—	12 —	— —			

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 18, to which we refer.)

	per lb. s. d.		per lb. s. d.
Amygdalus communis (Almond, bitter) cwt. 30/—	— 6	Corylus Avellana (Hazel Nut) best South Italian, from Avellino cwt. 32/—	— 5
„ „ dulcis („ sweet) „ 32/—	— 6	„ „ var. Sicilian . . „ 34/—	— 5
„ fragilis (Almond, Princess) „ 40/—	— 8	„ „ fol. atropurpureis	2 9
„ tenerrima, with very thin shell . .	— 10	Cydonia vulgaris (Common Quince) . . .	2 —
„ Persica (Peach, common) cwt. 7/—	— —	Diospyros Lotus (Date Plum)	1 4
Anona squamosa (Sweet Sop Sugar Apple)		„ sinensis (Kaki) (Japanese Date Plum)	
„ „ oz —/5	4 6	„ „ oz —/3	2 6
„ triloba (Papaw Custard-Apple) „ —/4	3 9	„ virginica (Virginian Date Plum) .	1 9
Arbutus Unedo (Strawberry Tree)	2 5	Eriobotrya japonica (Loquat tree. Japan Medlar)	— 6
Castanea vesca (Chestnut sw. Spanish) cwt. 14/—	— 3	Ficus carica mixed (Fig tree cultivated) oz —/8	7 3
„ macrocarpa, large-fruited „ 16/—	— 4	Fragaria vesca Alpine (des 4 saisons) „ —/3	3 —
Ceratonia Siliqua (Carob Tree)	— 4	Juglans americana nigra (Black Walnut)	
Citrus Aurantium (Orange Tree)	3 6	„ „ cwt. 22/—	— 4
„ Bigaradia	3 3	„ regia var. Sorrento (Sorrento Walnut)	
„ Limonum (Lemon Tree)	3 6	„ „ cwt. 44/—	— 6
„ medica (Citron Tree) . . . oz —/7	6 6	„ „ „ Nocera . . „ 44/—	— 6
„ nobilis (Mandarine Tree) . . „ —/10	— —		
Coffea arabica (Arabian Coffee Tree) 100 fruits 1/10	— —		

	per lb. s. d.		per lb. s. d.
Morus alba of Milan (Mulberry Tree white)	2 4	Prunus damascena St. Julien	— —
" nigra vera oz —/4	2 9	" Myrobolana 1st. Qual. . . cwt. 35/—	— 5
Olea europaea (Olive Tree) . . cwt. 55/—	— 7	Psidium Cattleianum oz 1/6	— —
Opuntia Ficus indica (Indian Fig) . oz —/5	— —	Punica Granatum (Pomegranate) . . , —/6	4 6
Pirus communis (Pear pips) . . cwt. 230/—	2 3	Ribes Grossularia (Gooseberry) . . , —/4	3 9
" Malus (Apple-Pips) . . . cwt. 58/—	— 8	" rubrum (Red Currant) . . . , —/3	2 7
Pistacia vera (Pistachio Tree of Sicily) . .	3 —	Rubus fruticosus (Blackberry)	1 9
Prunus Armeniaca (Apricot Tree) cwt. 20/—	— 4	" Idaea (Raspberry) oz —/2	2 —
" Avium dulcis (Cultivated Cherry)	— —	Thea Bohea (Chinese Tea Tree) 100 seeds 4/—	— —
" cwt. 19/—	— 4	Vitis of Naples, mixed	1 3
" acida	— 4	" Coignetiae oz —/9	— —

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. § = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre cwt. 16/—	— —	— 3	Carpinus Betulus (Hornbeam) cwt. 35/—	— —	— 7
" Negundo " 20/—	— —	— 3	Carya alba (White Hickory)	— —	— 6
" platanoides (Maple) . . 25/—	— —	— 3	" olivaeformis (Decan Nut) . . .	— —	1 7
" Pseudo-Platanus (Sycamore)	— —	— 3	Castilleja elastica . . 100 seeds 4/6	— —	— —
. . . . cwt. 23/—	— —	— 3	 1000 " 40/—	— —	— —
Ailanthus glandulosa . . " 15/—	— —	— 3	Catalpa, see Bignonia.		
Alnus cordifolia (Alder)	— —	1 —	Ceanothus americanus	— 7	6 3
Amorpha fruticosa	— —	— 9	" azureus	— 6	— —
§ Ampelopsis Veitchii, berries . . .	— 3	2 9	" Gloire de Versailles	— 7	— —
Aralia spinosa	1 3	— —	Celtis australis cwt. 100/—	— —	1 —
Ash, see Fraxinus.	— —	— —	Cercis Siliquastrum . . . cwt. 60/—	— —	— 8
Aucuba japonica	— —	1 3	Chionanthus virginica	— 7	— —
Azalea mollis	6 6	— —	§ Clematis coccinea	1 9	— —
" pontica fine mixed	2 6	— —	" fragrans (flamula)	— —	1 —
Beech, see Fagus sylvatica.	— —	— —	" vitalba	— —	— 7
Berberis vulgaris	— —	— 9	" Viticella	— —	1 —
" " fol. atropurpureis	— 2	2 —	" Wilfordii, yellow	— 4	4 —
Betula alba (Birch)	— —	— 7	Cockspur, see Crataegus Oxyacantha.		
Bignonia Catalpa	— —	— 7	Colutea arborescens	— —	— 9
" Kaempferi	— —	1 9	" cruenta	— —	— 8
Birch, see Betula.	— —	— —	Common Privet, see Ligustrum.		
Bird Cherry, see Prunus Padus.	— —	— —	Cornus sanguinea	— —	— 5
Broom, see Spartium scoparium, page 14.	— —	— —	Coronilla Emerus	— 4	2 9
Broussonetia papyrifera	— —	1 6	Crataegus crus-galli	— —	— 10
Buxus sempervirens	— 3	1 8	" oxyacantha, clean seed.	— —	— 5
Callicarpa americana	— 6	— —	 cwt. 28/—	— —	— 5
Calycanthus floridus	— 5	3 6	" pyracantha, clean seed	— —	1 9
" praecox (fragrans)	— 3	2 2	Cytisus alpinus	— 3	1 10
" " grandiflorus	— 3	3 —	" Laburnum	— —	— 9
Capparis inermis	— 8	6 —	" nigricans	— 6	4 9
" spinosa	— 10	9 3	" proliferus, see under Agri-		
Caragana arborescens	— 4	2 3	 cultural &c. Seeds, Section VI.		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Daphne Gnidium	— 4	4 —	Locust Tree, see Robinia Pseudo-Acacia.		
" Mezereum	— 5	5 3	Maclura aurantiaca (Osage Orange) .	— 3	2 3
Deutzia crenata fl. pl.	— 5	4 9	Magnolia grandiflora	— 3	1 7
" gracilis, berries	— 4	3 3	" purpurea (discolor)	— 5	4 —
Dog Rose, see Rosa canina.			" Soulangiana, fruits	— 6	4 9
Dogwood, see Cornus.			" Youlan	— 6	5 9
Elaeagnus angustifolia (Olea bohemica)	— 3	2 —	Mahonia Aquifolium, clean seed . . .	— 3	2 3
" longipes	— 6	— —	" japonica, fruits	— 4	3 9
Edler, see Sambucus racemosa.			Mallotus (Rottlera) japonicus . . .	— 3	2 —
Elm, see Ulmus.			§ Mandevillea suaveolens	— 8	— —
Evonymus europaeus	— —	1 —	Melia Azedarach cwt. 37/—	— —	— 6
Fagus sylvatica (Beech) . cwt. 38/—	— —	— 6	" japonica (floribunda)	— 4	3 3
" " atropurpurea	— —	2 9	" sempervirens	— 4	3 3
Fraxinus excelsior (Ash) . cwt. 15/—	— —	— 3	Mock Orange, see Philadelphus.		
" Ornus cwt. 20/—	— —	— 4	Mountain Ash, see Sorbus Aucubaria.		
Furze, see Ulex europaeus, page 19.			Myrtus communis, berries	— —	— 10
Genista juncea (Spartium junceum) see			Oak, see Quercus.		
under Clover page 15 (Broom).			Oreodaphne californica	— 5	4 —
Gleditschia triacanthos . . cwt. 28/—	— —	— 4	Osage Orange, see Maclura.		
§ Glycine frutescens	— —	1 10	Osyris alba	— 3	2 3
" sinensis (Wistaria)	— 8	8 —	Paeonia arborea	— 9	— —
" " fl. albo	1 2	— —	Paliurus aculeatus, clean seeds . . .	— —	1 4
Gorse, see Ulex, page 20.			Paulownia imperialis	— —	— 9
Guelder Rose, see Viburnum Opulus.			§ Periploca graeca	— —	— —
Halesia tetraptera, pods	— 6	— —	Philadelphus coronarius, clean seed .	1 —	— —
Hawthorn, see Crataegus oxyacantha.			Pistacia Lentiscus	— —	1 —
Hevea brasiliensis (Para-Cautchouc) .	1 4	18 —	" Terebinthus	— —	1 —
Hibiscus syriacus mixed	— —	— 7	" vera	— —	2 3
" " double mixed	— 2	1 3	Plane, see Platanus.		
Hickory, see Carya alba.			Platanus occidentalis . . cwt. 11/—	— —	— 2
Holly, see Ilex.			" orientalis " 11/—	— —	— 2
Honey Locust, see Gleditschia tria-			Privet common, see Ligustrum.		
canthos.			Prunus Lauro-Cerasus (Common Laurel)	— —	— 8
Honey Suckle, see Lonicera.			" lusitanica (Portugal Laurel) .	— —	1 1
Hornbeam, see Carpinus Betulus.			" Mahaleb cwt. 62/—	— —	— 9
Horse Chestnut, see Aesculus.			" Padus (Bird Cherry)	— —	1 9
Idesia, see Polycarpa.			" spinosa (Sloe, Black Thorn) .	— —	— 6
Ilex aquifolium, berries	— —	— 8	Pterocarya caucasica	— 5	5 3
" " fol. var. berries	— 3	1 9	Quercus Cerris cwt. 16/—	— —	— 3
Judas tree, see Cercis Siliquastrum.			" Ilex " 12/—	— —	— 2
Kadsura japonica	— 4	3 10	" Robur, common Oak	— —	— —
Kalmia latifolia, clean seed	1 3	17 6	cwt. 12/6		— 2
Koelreuteria paniculata	— —	— 8	" Suber, Cork Oak " 30/—	— —	— 7
Laburnum, see Cytisus Laburnum.			Rhamnus Alaternus	— —	1 1
Laurel common, see Prunus Lauro			Rhododendron arboreum hybridum,		
Cerasus.			splendid hybrids mixed,		
" Portugal, see Prunus lusitanica.			clean seed	1 6	— —
Laurus Tinus, see Viburnum Tinus.			" ponticum, mixed	1 4	— —
" Camphora	— 3	2 10	Rhus coriaria, true	— 2	1 7
" indica	— —	— 6	" Cotinus	— 3	2 9
" nobilis	— —	— 5	Robinia Pseudo Acacia (Thorn Acacia-		
Ligustrum japonicum	— —	— 6	Locust Tree) . cwt. 39/—	— —	— 6
" vulgare italicum	— —	— 5	" Pseudo Acacia Bessoniana . .	— 3	2 6
Lilac, see Syringa.			Rock Rose, see Cistus.		
Lime, see Tilia.			Rosa bengalensis fl. pl. mixed, berries .	— 2	1 9
Liriodendron tulipifera (Tulip Tree) .	— —	— 9	" canina (Common Dog-Rose), clean		
			seed cwt. 24/—	— —	— 4
			" hybrida Remontant, berries . .	— 3	2 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Rosa multiflora</i> , <i>semperflorens nana</i>			Sumach, see <i>Rhus</i> .		
flowers { 100 berries —/4	— —	— —	Sweet Bay, see <i>Laurus nobilis</i> .		
4 months after { 1000 „ 2/3	— —	— —	Sycamore, see <i>Acer pseudo-platanus</i> .		
being sown { 10000 „ 18/—	— —	— —	<i>Syringa japonica</i> , clean seed	2 7	— —
„ <i>rugosa</i> , berries	— 5	3 3	„ <i>vulgaris</i> , pods	— —	— 6
„ „ clean seed	— 9	— —	„ „ <i>alba</i>	— —	1 6
„ <i>Thea</i> , finest mixed, clean seed	— 9	9 6	<i>Tamarix gallica</i>	— 6	5 9
<i>Ruscus aculeatus</i>	— —	— 8	Thorn Acacia, see <i>Robinia</i> .		
„ <i>racemosus</i>	— —	2 6	<i>Tilia argentea</i>	— —	1 —
<i>Sambucus Ebulus</i>	— —	— 10	„ <i>europaea latifolia</i>	— —	— 7
„ <i>glauca</i> (California)	1 3	— —	Traveller's Joy, see <i>Clematis Vitalba</i> .		
<i>Schinus molle</i> cwt. 29/—	— —	— 6	Tree of Heaven, see <i>Ailanthus</i> .		
Sea Buckthorn, see <i>Hippophaea</i> .			Tulip Tree, see <i>Liriodendron</i> .		
Sloe, see <i>Prunus spinosa</i> .			<i>Ulex europaeus</i> , see Section IV page 14.		
Snowball, see <i>Viburnum</i> .			<i>Ulmus campestris</i> (Elm)	— —	— 4
Snowberry, see <i>Symphoricarpos</i> .			<i>Viburnum Lantana</i>	— —	— 6
<i>Sophora japonica</i>	— —	— 6	„ <i>Opulus</i> (Snowball)	— —	— 8
<i>Spartium junceum</i>			„ <i>Tinus</i>	— —	— 8
(Span. Broom) see page 14.			Virginian Creeper, see <i>Ampelopsis</i> .		
<i>Spartium scoparium</i> (Clovers &c.)			Virgin's Bower, see <i>Clematis</i> .		
(common Broom)			<i>Weigelia mixed</i>	2 3	—
Spindle Tree, see <i>Evonymus europaeus</i> .			Wistaria, see <i>Glycine</i> .		
Spurge Laurel, see <i>Daphne Laureola</i> .			Woodbine, see <i>Ampelopsis quinquefolia</i> .		
<i>Staphylea colchica</i>	— 4	3 2	<i>Yucca aloefolia</i>	— —	1 8
„ <i>pinnata</i>	— 3	1 7	„ „ <i>fol. var.</i>	— —	2 3
<i>Sterculia platanifolia</i>	— 3	1 5	„ <i>canaliculata</i> (Treculiana)	1 —	— —
<i>Styrax japonica</i>	— 4	3 3	„ <i>filamentosa</i> , true	1 3	— —
„ <i>officinale</i>	— 2	1 6	„ <i>quadricolor</i>	1 10	— —
			„ <i>Whipplei</i>	3 3	— —

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 18) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Abies balsamea</i> ,	— 7	6 —	<i>Araucaria excelsa</i> . . 100 „ 3/6	— —	— —
„ <i>brachyphylla</i>	1 2	— —	1000 „ 28/—	— —	— —
„ <i>cephalonica</i>	— 4	4 8	„ <i>imbricata</i> . 100 „ 4/6	— —	— —
„ <i>concolor</i>	— 10	— —	1000 „ 40/—	— —	— —
„ <i>Fraseri</i>	— 11	— —	the seeds of several other kinds of <i>Araucaria</i>		
„ <i>magnifica</i>	1 5	— —	are not always sure to come in and often they		
„ <i>nobilis</i>	1 2	— —	arrive in bad condition; we therefore do		
„ <i>Nordmanniana</i> , true	— 3	2 —	not quote prices, but shall make special		
„ <i>pectinata</i> (<i>Pinus Abies</i>), common			offers in every single case.		
Silver Fir cwt. 36/—	— —	— 6	Arbor Vitae, see <i>Biota</i> and <i>Thuja</i> .		
„ <i>Pinsapo</i>	— 3	2 2	<i>Biota orientalis</i> (<i>Thuja</i>)	— —	1 —
<i>Araucaria brasiliensis</i> , fresh seeds of this			„ „ <i>aurea</i>	— —	1 5
kind are expected in July or			„ „ <i>compacta</i>	— —	1 5
August every year and orders			„ „ <i>elegantissima</i>	— 5	3 9
accepted for delivery at the			„ „ <i>pyramidalis</i>	— —	1 10
above time 100 seeds 6/—	— —	— —	<i>Callitris quadrivalvis</i> (<i>Thuja articulata</i>)	1 3	— —
1000 „ 50/—	— —	— —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Casuarina equisetifolia	1 —	— —	Libocedrus decurrens (Thuja gigantea Craigiana)	— 4	2 9
" quadrivalvis	1 4	18 —	Picea excelsa (Pinus Picea) Norway Spruce	— —	1 5
" tenuissima	— 8	8 —	" orientalis	1 3	— —
Cedrus atlantica (argentea) clean seed .	— 4	4 3	" pungens	1 3	— —
" Deodara	— 4	3 9	Pinus australis (palustris-Pitch Pine) .	1 4	18 —
" Libani, clean seed (Cedar of Libanon)	— 4	4 —	" austriaca, see P. Laricio austriaca.		
Cephalotaxus Fortunei	— 3	1 8	" canariensis	— 4	3 9
Chamaecyparis Lawsoniana (Cupressus)	— —	2 6	" Cembra, Swiss Stone Pine, variable	— —	— 6
" " argentea	— 5	4 —	" Coulteri	1 —	13 9
" " aurea	— 6	— —	" excelsa, Nepaul Weymouth Pine	— 5	4 4
" " glauca	— 6	— —	" halepensis cwt. 110/—	— —	1 3
" obtusa (Retinospora)	1 —	11 10	" insignis	— 10	9 —
" pisifera (")	— 8	7 3	" Lambertiana	— 9	8 8
" " plumosa (Reti- nospora)	1 —	— —	" Laricio, Corsican Pine		
" " plumosa aurea (Retinospora)	1 3	— —	" " austriaca, black Austrian Fir	— 3	2 3
" " squarrosa (Re- tinospora)	1 3	— —	" longifolia	1 —	13 9
Cryptomeria japonica	— 3	2 2	" muricata	2 4	— —
" " elegans	— 5	3 6	" Nordmanniana, see Abies.		
" " Lobbii (viridis)	— 5	3 6	" Picea, Norway Spruce, see Picea excelsa.		
Cupressus australis	— 4	4 —	" Pinaster (maritima) . cwt. 23/— ton 400/—	— —	— 8
" Benthiana	— 4	3 7	" Pinea, Italian Stone Pine (variable) cwt. 25/— ton 440/—	— —	— 5
" elegans	— 4	3 7	" " fragilis (variable) " 38/—	— —	— 6
" excelsa	— 8	— —	" ponderosa (P. Benthiana), yellow	— 9	8 8
" funebris	— 4	2 10	" Sabiniana	— 5	4 5
" glauca (lusitanica)	— 4	3 4	" silvestris, Scotch Fir (variable) .	— 3	2 6
" " pendula vera	— 4	4 —	" sitchensis, see Picea		
" Goveniana	— 4	3 2	" Strobis, Weymouth Pine (variable)	— 5	5 —
" Lambertiana (macrocarpa)	— 3	2 9	Pseudotsuga Douglasii	— 10	11 6
" Lawsoniana, see Chamae- cyparis.			Salisburia, see Gingko.		
" sempervirens (horizontalis)	— —	— 8	Sciadopitys verticillata	1 3	— —
" " pyramidalis (fastigiata)	— —	— 8	Sequoia sempervirens (Taxodium) . .	— 3	2 —
" torulosa	— 4	3 —	Taxodium distichum, clean seed . . .	— —	1 4
Gingko biloba (Salisburia adianthifolia)	— —	— 9	" mucronatum	— 3	2 10
Juniperus Bermudiana	— 5	4 9	Taxus baccata (Yew) clean seed . . .	— —	2 4
" chinensis (dioica)	— —	1 7	" " fastigiata (hibernica)	— 4	3 3
" communis	— —	— 3	Thuja gigantea (Lobbii), true . . .	1 3	16 —
" excelsa	— —	2 —	Thuja occidentalis	— 5	4 9
" macrocarpa	— —	1 3	" " Warreana	— 10	9 9
" Sabina	— —	1 3	Wellingtonia gigantea	1 6	20 —
" virginiana (Red Cedar)	— —	— 7			
" " pyramidalis	— —	1 5			
Larix europaea (Larch) (variable) cwt. 260/—	— —	2 6			
Libocedrus chilensis . . . 1/8 oz 4/—	— —	— —			

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Areca Baueri, fresh seeds in April . . .	2 —	16 —	Kentia Belmoreana (Griesebachia) . .	1 9	13 6
„ lutescens (Hyophorbe indica) . . .	2 6	24 —	„ Canterburyana (Hedyscepe) . .	6 —	— —
„ rubra	2 —	17 6	„ Forsteriana (Griesebachia) . . .	1 9	13 6
„ Verschaffeltii (Hyophorbe) . . .	3 6	30 —	Latania aurea (Verschaffeltii) . . .	4 6	40 —
Brahea edulis (Erythea edulis) (April to May)	6 6	60 —	„ borbonica (Livistona sinensis) lb. —/8; cwt. 38/—	— —	— —
„ Roezlii (Erythea armata), „Blue- palm“ (April to May)	6 —	— —	„ „ Seeds raised in Africa lb. —/9; cwt. 65/—	— —	— —
Caryota urens	2 6	19 6	„ Commersonii (rubra)	9 —	— —
Chamaerops excelsa . . . lb. —/5	— —	— —	Livistona altissima	1 10	16 —
„ „ Fortuneii „ —/8	— —	— —	„ Mariac, splendid, leaves red, quite hardy	8 —	70 —
„ Histrix	1 3	10 —	„ olivaeformis	1 10	16 —
„ humilis mixed . lb. —/5	— —	— —	„ rotundifolia	3 —	26 —
„ „ argentea „ —/8	— —	— —	Oreodoxa regia, a splendid kind . . .	1 6	13 —
„ „ tomentosa „ 1/—	— —	— —	Pandanus utilis	2 —	17 —
„ „ elegans „ —/10	— —	— —	Phoenix acaulis	3 3	— —
„ „ gracilis . . „ 1/—	— —	— —	„ canariensis . 10 000 seeds 23/6	— 4	2 6
„ „ macrocarpa „ —/10	— —	— —	„ cycadifolia	1 3	10 6
Chamaedorea elegans	1 4	11 —	„ dactylifera lb. 1/3	— —	— —
„ Ernesti Augusti	1 5	12 —	„ leonensis	— 8	5 —
Cocos australis	1 —	8 9	„ reclinata	— 8	5 —
„ Bonettii (Diplothemium cam- pestre)	1 5	12 6	„ rupicola	1 8	14 —
„ campestris	1 5	12 6	„ silvestris	— 11	7 6
„ flexuosa	1 4	10 6	„ tenuis	— 8	4 6
„ plumosa	1 4	10 6	Sabal Adansonii	— —	2 2
„ Romanzoffiana, splendid for green- house and rooms	1 4	10 6	„ Blackburniana (umbraculifera) .	— 5	3 6
„ Weddeliana (Glaziova Martiana)	3 6	30 —	„ Palmetto	— 8	5 3
„ Yatay, the true kind for the green- house	3 6	30 —	Seaforthia (Ptychosperma) elegans .	1 3	10 6
Corypha australis (Livistona) . . .	— 10	7 3	Thrinax argentea	1 4	12 6
„ subaia spectabilis	3 6	30 —	Verschaffeltia splendida	7 6	— —
			Washingtonia filifera (Pritchardia) .	— 5	2 2
			„ robusta H. W., true	— 6	4 —

XI. Annual, Perennial, Climbing, Hot- and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Abobra viridiflora	— 9	9 9	g Acacia arabica	— 6	5 8
⊙ Abronia arenaria	1 —	13 —	„ armata	— 6	6 —
„ umbellata	— 6	5 9	„ cyanophylla	— 4	4 —
Abrus praecatorius	— 4	3 3	„ dealbata	— 4	3 3
Abutilon new hybrids mixed 1/8 oz —/8	3 6	— —	„ decurrens	— 6	4 10

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
g Acacia Farnesiana	—	1 —	⊙ Amaranthus atropurpureus	—	6
" floribunda	— 4	4 —	" bicolor	—	1 6
" Julibrissin	—	7	" " ruber	—	1 7
" longifolia	—	1 —	" Brillant	— 5	4 9
" lophantha	—	1 —	" caudatus	—	6
" " speciosa	—	1 9	" Henderi	— 5	4 9
" Nemu	— 6	4 6	" hybridus Princess of Wales	— 6	6 —
" pycnantha	— 4	3 2	" " Queen Victoria	— 5	4 9
" semperflorens	— 3	2 7	" Margaritae, splendid	—	6
" suaveolens	— 4	4 —	" monstrosus (Giant Prince's feather)	—	6
" in great variety mixed	—	2 —	" melancholicus	—	2 —
4 Acanthus latifolius	—	1 10	" nobilis pyramidalis	—	2 —
" " mollis	—	1 10	" quadricolor, Dam. 1898 new; the leaves at the end of the stalks are bright and dark green, dark crimson and yellow producing a most wonderful effect	— 5	4 10
4 Achillea Parmica fl. pl.	3 9	—	" salicifolius	— 6	6 —
⊙ Acroclinium roseum grandiflorum	— 3	2 3	" sanguineus	—	6
⊙ " " grandiflor. album	— 3	2 3	" superbus (coleifolius) Dam.	— 2	1 7
" " fl. pl., double pink	— 3	2 6	" tricolor	— 2	2 2
" " fl. albo pl. " white	— 3	2 9	" " giganteus	— 3	3 2
⊙ Adonis aestivalis	—	1 —	⊙ Anagallis grandiflora carnea	— 9	—
" autumnalis	—	1 —	" " coccinea	— 9	—
4 Agathaea coelestris (amelloides)	1 9	—	" " coerulea	— 9	—
g Agave americana	— 10	—	" " lilacea	— 9	—
" " fol. var. 1000 seeds 3/6	—	—	" " Napoleon III.	— 9	—
" Salmiana 1000 " 3/2	—	—	" " mixed	— 9	8 —
⊙ Ageratum Lasseauxi, rose	— 8	8 —	4 Anchusa capensis	— 3	2 10
" mexicanum coeruleum	— 3	2 5	Angel's Trumpet, see Datura.		
" " album	— 3	2 5	⊙ Anthemis Cupaniana	— 9	—
" " grandiflorum album	— 9	—	" " Kelwayi	— 6	—
" " Imperial dwarf, dark blue	— 4	4 —	4 Anthurium Scherzerianum	—	—
" " " " white	— 4	4 —	100 seeds 2/6	—	—
" " nanum album	— 3	3 2	§§ Antigonum leptopus	— 8	8 —
" " " coeruleum	— 2	2 6	⊙ Antirrhinum majus (Snapdragon) finest mixed	— 4	4 —
" " " Swanley blue	— 4	4 —	" " nanum mixed	— 5	4 10
" " " Little Dorrit, blue	— 5	4 9	" " grandiflorum mixed	— 5	4 3
" " " " " white	—	—	⊙ " " Tom Thumb mixed	— 8	8 —
" " " Forget me not	— 4	4 —	4 Aquilegia (Columbine) chrysantha	1 3	—
⊙ Ageratum mexicanum nanum	—	—	" " coerulea	1 9	—
Forgetmenot fl. albo, new, Dam. 1901, pure white	— 5	—	" haylodgensis (coerulea hybr.)	1 3	—
" Wendlandii nanum compact., blue	— 8	—	" Skinneri hybr. fl. pl.	1 6	—
" " " " white	— 8	—	" stellata double mixed	— 6	—
⊙ Agrostemma coeli rosa	—	1 7	" vulgaris mixed	— 3	2 7
" coronaria, white	—	1 9	" " fl. pl. double mixed	— 3	2 7
Alkekengi, see Physalis.			g Aralia papyrifera	1 5	—
g Alsophila australis, tree-fern 1/8 oz —/9	5 —	—	" Sieboldi, clean seeds ready in April; orders booked now.	1 4	18 —
4 Althaea rosea fl. pl. (Hollyhocks) English var. best mixed.	1 —	12 9	⊙ Arctotis grandis, new	— 8	8 —
4 " rosea fl. pl. Chaters strain, saved from one of the finest collections	2 —	27 9	⊙ Argemone grandiflora	— 4	4 —
" rosea fl. pl. Chaters, very good quality	1 6	21 9	" " mexicana (speciosa)	— 4	4 —
⊙ Alyssum Benthami	— 3	2 9	Argyranthemum, see Chrysanthemum.	—	—
" " grandiflorum compactum	— 5	4 9	§ Aristolochia elegans	1 3	—
4 " " saxatile	— 5	5 3	4 Armeria cephalotes	— 7	7 3
			" formosa	— 5	4 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Arnebia cornuta . . . 1/8 oz —/9	4 —	— —	Washington, mixed	1 —	13 9
4 Arnica montana	— 5	5 —	Imbriquée Pompon, mixed	— 9	9 10
4 Artemisia argentea	— 3	2 7	Cocardeau or Crown, mixed	1 —	11 9
⊙ " gracilis	— —	1 3	" imbriquée Pompon (Pom- pon Crown) mixed	— 9	9 10
g Arum sanctum	— 6	5 9	Giant Comet, crimson, lilac rose, rose, incarnate, snow white, sulphur yellow, blue, dark blue, the Bride, white changing into rose, each separate	1 3	16 6
⊙ Asclepias Cornuti (syriaca)	— 10	9 10	all colours mixed	1 —	14 9
" incarnata	— 10	9 10	Surprise, rose chamois	2 3	— —
" tuberosa	3 6	— —	White of Boston, splendid for cutting	1 6	20 —
4 Asparagus acutifolius	— 2	2 —	Japanese, mixed	2 —	— —
" decumbens, a splendid kind for suspending baskets, highly decorative 100 seeds —/—	— —	— —	Asters tall varieties, mixed	— 8	8 —
1000 " —/—	— —	— —			
g " plumosus 1000 " 24/—	— —	— —			
" " nanus 1000 " 26/—	— —	— —			
4 " " superbus, a highly de- corative climber, the branches of which furnish a most splendid material for bou- quets and any kind of decorations. 100 seeds 5/6; 1000 seeds 44/—	— —	— —			
g Asparagus Sprengeri Dam.	— 10	8 —			
I // contains about 8000 or more seeds. Special prices for larger quantities on application.					
⊙ Asperula azurea setosa	— —	— 11			
4 Aster, the best perennial sorts mixed	1 3	— —			
⊙ Aster sinensis fl. pl. Asters.					
We guarantee our Asters not to be in any way inferior to the finest German strains and our patrons may fully rely upon receiving only choicest qualities. The growing of the best Asters is one of our most important specialities.					
<u>1. Tall Section.</u>					
American Bush, late flowering, very large flowers, best mixed	— 8	8 9	Comet, Bride's maid (white, changing into rose-purple) carmine, lilac, light blue, dark blue, dark blue and white. King Humbert (white, very large), rose, bright rose, rosy carmine, snow white, white with lilac, white with rose, each separate	1 3	18 6
Reid's improved globe (Betteridge's Prize)			Comet, mixed	1 3	16 —
sulphur yellow	— 10	10 9	Christmas-Tree, a curious very rich flowering kind of pyramidal habit, with almost horizontal branches	1 9	— —
mixed	— 8	8 —	Quilled, mixed	— 5	4 9
Tall Chrysanthemum, mixed	— 10	9 9	Queen of the Halls, mixed	— 5	5 6
Goliath, mixed	— 7	7 3	" " " white	— 10	9 10
Harlequin, mixed	— 10	9 10	Globe-flowered, mixed	— 5	5 6
Hohenzollern, new; very rich flowering, pure white, bright rose, each separate	1 3	15 10	Paeony-flowered Globe, mixed	1 —	11 —
Jewel-or Ball, mixed	— —	— —	Rose, large-flowered, mixed	— 10	9 9
Globe-flowered pyramidal, mixed	— 10	9 10	Liliput, mixed	— 8	8 6
Ladies, with narrow leaves and well-shaped flowers, resembling those of the Comet Asters; a very distinct class; mixed	1 —	12 —	Meteor, mixed	1 —	11 10
Paeony Perfection,			Mignon, carmine (no crop), dark blue, light blue, lilac-purple, lilac, pure white, lilac-rose, scarlet, pure white early flowering each separate	1 3	15 9
1. crimson, 4. bright scarlet,			mixed	1 —	12 —
2. light blue, 5. dark blue,			Ostrich-Feather, carmine, light blue, lilla, rose, pure white, white changing into rose, each separate	1 3	— —
3. pure white, 6. bright rose,			mixed	1 —	13 9
each separate	1 3	17 9	Princess, mixed	1 6	20 —
mixed	1 —	13 9	Schiller, mixed	— 7	7 3
			St. John's Day, pure white, very early flowering	2 —	— —
			Surprise, Sunlight, new; flowers large, bright yellow, keeping very well	2 6	— —
			Victoria,		
			1. Crimson, 5. Crimson-rose,		
			2. Dark blue, 6. Light blue,		
			3. Bright scarlet, 7. Peach blossom,		
			4. White,		
			each separate	1 6	21 —
			mixed	1 4	17 —

	per oz s. d.	per lb. s. d.		per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
Diamant mixed	1 6	— —	h Bear Grass, see Yucca.			
Semi-tall varieties mixed	— 10	9 10	h Begonia hybrida gigantea,			
3. Dwarf Section.			carmine	7 6	14 —	— —
Dwarf, mixed	— 11	11 —	" " " rose	7 6	14 —	— —
" pyramidal, mixed	1 6	— —	" " " scarlet	7 6	14 —	— —
" Bouquet pyramidal (Boltze's)			" " " white	7 6	14 —	— —
mixed	1 —	13 9	" " " yellow	7 6	14 —	— —
Dwarf Comet Perfection			" " " all col- ours mixed	5 —	9 —	— —
pure white	1 6	— —	" " double- flowered, splendid	per 1/32 oz s. d.		
rose	1 6	— —	varieties mixed	16 6	— —	— —
Dwarf Giant Comet Snow-white. While			h Begonia Rex, mixed varieties			
all the Giant Comet Asters hitherto			100 seeds —/7 1000 seeds 3/3		— —	— —
offered are of tall habit, we herewith			h Begonia semperflorens, white . . .		— —	1 9
introduce an absolutely dwarf form hardly			" " atropurpurea (Vernon)		— 6	3 —
16 inches high, the flowers of which			" " " maxima, with splen- did enormous flowers		— 10	5 —
are quite as large again as those			and very large leaves		— 5	2 6
of the original kind. They are of a			" " " rosca			
dazzling white, very double and of a perfect			Bellflower, see Campanula.		per oz s. d.	per lb. s. d.
shape. The effect produced by such a			4 Bellis perennis maxima fl. pl. (Giant			
dwarf plant with so large flowers is a			Daisies) double mixed	1 10	25 6	
striking one (crop failed)	— —	— —	" " " giant double white	2 —	27 9	
Shakespeare, mixed	1 2	15 10	" " fl. pl. Longfellow, large- flowering rose	2 —	27 9	
Improved dwarf Bouquet pyramidal,			" " " Snowball	2 —	27 9	
mixed	1 7	— —	Belvidere (Summer Cypress), see Kochia			
Dwarf Chrysanthemum, large-flowered			scoparia.			
1. Carmine, 4. Purple,			§ Bignonia Tweediana	— —	1 8	
2. Dark blue, 5. Snow-white,			h Bixa Orellana	— 9	— —	
3. Bright scarlet, 6. Brick red,			Blanket flower, see Gaillardia.			
each separate	1 9	23 —	Blue Bottle, see Centaurea Cyanus.			
mixed	1 6	19 9	4§ Boussingaultia baselloides	3 3	— —	
Dwarf New Paeony mixed	1 6	— —	h Bouvardia Jacquinii 1000 seeds 3/5		— —	
" Victoria, mixed	1 6	— —	" longiflora, flowers pure white,			
" Crown or Cocardeau, mixed .	1 9	— —	very fragrant 1000 seeds 7/—		— —	— —
Triumph, carmin, Dark red, Dark scarlet			" splendens . 1000 " 3/—		— —	— —
(crop failed) Dark scarlet with			© Brachycome iberidifolia (Swan River			
white, Dark-purple (crop failed)			Daisy)	— 11	— —	
copper-red White (crop failed)			© Browallia elata fl. albo	— 9	— —	
each separate	2 3	— —	" " " purpureo	— 11	— —	
mixed	2 —	29 —	" " " grandiflora	— 8	— —	
Non plus ultra, with very large flowers, mixed	1 5	20 —	" " " alba	— 7	— —	
Dwarf varieties, mixed	1 2	15 —	" " " Roezli	7 6	— —	
			" speciosa major, new, dark blue			
			1/8 oz 3/—; 1/16 oz 1/9; 1/32 oz 1/—	21 3	— —	
			4§ Bryonia alba	— 4	4 —	
			©§ Bryonopsis laciniosa erythrocarpa .	— 4	3 8	
			© Calalia coccinea (Tassel Flower)	— 4	3 7	
			" " " lutea	— 4	3 3	
			h Caladium bulbosum, newest varie- gated-leaved mixed . 100 seeds 1/8		— —	— —
			Calampelis, see Eccremocarpus.			
			© Calandrinia umbellata	— 9	— —	
Auriculas, see Primula Auricula.						
g Azalea indica new best varieties mixed	7 —	— —				
Bachelor's Button, see Centaurea						
Cyanus.						
Balm, see Dracocephalum.						
Balsam Apple, see Momordica.						
Balsams double, see Impatiens Bal-						
samina.						
Balloon-vine, see Cardiospermum.						
© Bartonia aurea	— 3	2 6				

	per $\frac{1}{32}$ oz s. d.	per $\frac{1}{16}$ oz s. d.	per $\frac{1}{8}$ oz s. d.	per oz s. d.		per oz s. d.	per lb. s. d.
g Calceolaria hybrida					⊙ Campanula Speculum, blue . . .	— 3	2 3
self coloured, large					" " white . . .	— 3	2 6
flowered mixed . . .	2 8	4 10	9 6	74 —	Canary Creeper, see Tropaeolum		
self coloured dwarf . . .	2 8	4 10	9 6	74 —	canariense.		
spotted or tigred mixed	3 6	6 —	11 —	85 —	Candytuft, see Iberis.		
spotted or tigred large					Canna-Seeds, see page 49.		
flowered dwarf . . .	4 —	7 9	15 —	117 —	Canna-Roots, see page 52.		
painted or margined					⊙ Cannabis gigantea, Giant Hemp .	— —	— 8
mixed	3 —	5 3	10 —	76 3	Canterbury-Bell, see Campanula.		
painted or margined					Cape Forget-me-not, see Anchusa.		
dwarf mixed . . .	3 —	5 3	10 —	76 3	" Hyacinth, see Hyacinthus		
					candicans.		
					Capsicum, see Vegetable seeds.		
⊙ Calendula hybrida	— —	— —	1 1	— —	⊙ § Cardiospermum halicacabum		
" officinalis, single Pot Marigold .	— —	— —	— 10	— —	(Balloon Vine)	— 3	1 6
" " fl. pl. single double Pot Mari-					4 " hirsutum, large clusters of white		
gold	— —	— —	— 11	— —	pending sweet-scented flowers		
" " " Meteor, striped	— —	— —	1 —	— —	and triangular fruits . . .	— 5	4 —
" " " Orange King	— —	— —	1 3	— —	" velutinum, new, splendid . .	— 3	2 8
" " " Prince of Orange	— —	— —	1 —	— —	⊙ Carduus Marianus (Silybum) . .	— —	— 4
" " " sulphurea	— —	— —	— 9	— —	Carnation, see Dianthus Caryo-		
" pluvialis	— —	— —	— 10	— —	phyllus.		
Californian Poppy, see Eschscholtzia.					h Cassia floribunda	— 6	5 —
g Calla aethiopica	— 9	— —	— —	— —	Castor Oil Plant, see Ricinus.		
" compacta	— 10	— —	— —	— —	Casuarina, see Conifers.		
" gigantea	1 4	— —	— —	— —	h Cedrela chinensis	1 6	— —
⊙ Calliopsis bicolor (tinctoria) . . .	— —	— —	1 10	— —	" odorata	4 —	— —
" cardaminifolia atrosanguinea	— —	— —	2 —	— —			
" " bicolor	— —	— —	2 —	— —	Cocks comb (Celosia cristata).		
" Drummondii (Golden Wave)	— —	— —	1 5	— —	Celosia cristata, finest mixed . . .	— 8	8 —
" hybrida superba, new	1 —	— —	— —	— —	" " nana alba	1 —	— —
" " aurea, a fine					" " " atropurpurea	1 —	— —
selected colour	2 —	— —	— —	— —	⊙ " " " aurea	1 —	— —
⊙ Callirhoe pedata	— 3	3 7	— —	— —	" " " Empress	— 11	— —
" compacta	— 7	7 2	— —	— —	" " " kermesina (Glas-		
g Camellia japonica, mixed					gow Prize, President Thiers)	1 5	— —
1000 seeds 3/6	— —	— —	— —	— —	Celosia cristata nana Queen of		
" double, mixed					Dwarfs, crimson	1 5	— —
1000 seeds 4/6	— —	— —	— —	— —	Celosia cristata nana, Dam. 1898		
4 Campanula dichotoma, blue . . .	— 7	— —	— —	— —	"Ruby". About 12 inches high pro-		
4 " fragilis . . . 1/8 oz —/10	5 —	— —	— —	— —	ducing flowers of a perfect shape and		
⊙ " macrostyla	1 6	— —	— —	— —	of quite a peculiar most lovely crimson		
4 " Medium fl. albo (Canterbury					color displaying still more its charm		
Bells)	— 4	3 2	— —	— —	under the sunlight. The stalks also		
" fl. albo pleno	1 —	— —	— —	— —	are almost of the same color and the		
" calycanthema	1 2	— —	— —	— —	leaves are of a brownish red, giving		
" fl. albo	1 3	— —	— —	— —	the plant a most lovely appearance;		
" fl. coeruleo	— 4	3 —	— —	— —	quite a wonderful kind	1 —	— —
" fl. " pleno	— 9	— —	— —	— —	Celosia cristata nana rosea	1 5	— —
" Wiegandi Dam. 1903					" " " finest mixed	— 10	10 —
new; flowers blue, leaves					" Huttoni	1 10	— —
golden yellow; of a splen-					" pyramidalis aurea	— 3	2 5
did effect	3 3	— —	— —	— —	" " coccinea	— 3	2 8
" single, mixed	— —	2 9	— —	— —	" " mixed	— —	2 2
" fl. pleno, mixed	— 11	— —	— —	— —	⊙ " " monstrosa, Dam. 1898.		
4 " pyramidalis	— 6	— —	— —	— —	Its bushy habit is like that of the		
" alba	— 7	— —	— —	— —	C. pyramidalis while the flowers and		

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
especially those of the main stems are more like those of the <i>C. cristata</i>. They are dark red, the leaves dark green spotted more or less with dark red. The plant grows most vigorously to about 4 feet in height which makes it invaluable for large groups				⑤ <i>Centaurea suaveolens</i>, Yellow Sweet Sultan — 6 6 —			
⑤ <i>Celosia pyr. plumosa</i> Thompsoni (Triomphe de l'exposition) — 6 5 7				⑤§ <i>Cephalandra palmata</i>, Dam. 1889 3 — — —			
" " " aurea — 4 3 7				4 <i>Cerastium tomentosum</i> 1 3 — —			
" " " coccinea — 3 2 9				g <i>Cestrum aurantiacum</i> 1 6 — —			
" " " Preziosa — 6 6 —				4 <i>Chamaepeuce Casabonae</i>, Fishbone Thistle — 10 — —			
" " " ostrich-feathered, orange-crimson; an absolutely distinct and fine sort — 9 8 9				" diacantha, Ivory Thistle — 6 5 9			
" " " finest mixed — 3 2 7				Stocks.			
⑤ " Thompsoni magnifica, atrococcinea, aurantiaca, aurea, coccinea, kermesina, lutea, each separate 1/8 oz 1/— 5 — — —				⑤ <i>Cheiranthus annuus</i>.			
" Thompsoni magnifica, all colours mixed 1/8 oz —/6 2 6 — —				One of our most important specialities!			
⑤ <i>Centaurea americana</i> — 11 11 —				All our Stocks are grown with so much skill and care that there is no better quality in the market; they give the highest percentage of double flowers as all our many thousands of patrons who received them, will testify.			
4 " " alba — — — —				Dwarf early-flowered ten week Stocks,			
4 " candidissima (ragusina) 2 6 36 —				1. Crimson, 5. Rose, each separate 2 3 31 9			
4 " " compacta 3 4 — —				all colours mixed 2 — 27 9			
4 " Clementei — 10 — —				Large-flowered dwarf ten week Stocks,			
<i>Centaurea Cyanus</i> (Blue Bottle, Bachelor's Button). coelestina (Emperor William) fl.pl.mixed, new double flowered nana compacta Victoria fl. pl. Dam. 1899, double, dark red nana compacta Victoria bicolour, Dam. 1902, white with a blue centre single flowered, mixed				1. Canary-yellow, 5. Fire red, 2. Crimson, 6. Light blue, 3. Dark blood-red, 7. Lilac, 4. Dark blue, 8. White, each separate 3 3 — — all colours mixed 2 8 37 6			
⑤ <i>Centaurea depressa</i> — — 1 5				Wallflower-leaved large flowered ten week Stocks,			
4 " gymnocarpa — 6 5 7				all colours mixed 3 9 — —			
⑤ " Margaritae, Dam. 1891 (White Sultan Mammoth), pure white, very large scented flowers (true, not the common very inferior <i>C. imperialis</i>) — 10 10 3				Victoria Bouquet ten week Stocks,			
⑤ " moschata (Sweet Sultan) — 3 2 9				1. Carmine, 4. Light blue, 2. Dark bloodred, 5. White, 3. Dark blue, each separate 3 6 — — all colours mixed 3 — — —			
" " alba — 4 3 3				Dresden Perpetual-flowered ten week Stocks,			
⑤ " odorata Dam. 89 (Red Mammoth Sultan), with large purple scented flowers — 11 10 9				1. Dark blue, 4. Rosa, 2. Deep crimson, 5. Sulphur-yellow, 3. Light blue, 6. White, each separate 4 — — — all colours mixed 3 6 — —			
" " Chamaeleon Dam. (Yellow Sultan Mammoth), with very large flowers of a pale sulphur-yellow, later whitish yellow changing into lilac and fading in a rosy colour 1 9 25 —				Large-flowered pyramidal ten week Stocks mixed 3 9 — —			

	per oz. s. d.	per lb. s. d.
Dwarf large-flowered pyramidal ten-week Stocks, mixed . . .	4 6	— —
Giant or Tree ten-week Stocks, mixed	3 6	— —
Giant Perfection ten-week Stocks, mixed	4 —	— —
Perpetual-flowering or Emperor Stocks, all colours mixed . .	8 9	— —
Winter or Brompton Stocks, mixed	8 9	— —
Dwarf Winter or Brompton Stocks all colours mixed	6 6	— —
Brompton Stocks, white Nice, magnificent, continuously flowering; splendid for cutting	3 —	42 —

Victoria Winter Stock, Dam.

Since we introduced this beautiful class it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have fine cut flowers; it produces the highest percentage of double flowers.

White (Electro)	3 6	46 —
Pale-rose (peach-blossom) . .	5 6	— —
Canary-yellow Dam. 1898. This new and very valuable addition is a worthy pendant to the other colours introduced by us and which obtained such a grand and general success. We can recommend this new kind most especially for cutting purposes. It can also easily be forced . .	4 6	— —
Salmon-rose	5 6	— —
Lilac, wall-flower-leaved . . .	4 6	— —

Italian Winter Stock.

A most recommendable class, resembling as to their habit the Tree ten week stock, producing from January to March a great abundance of fine flowers.

a) high		
fire-red		
white		
each separate	— 9	9 3
b) semi-high		
white	1 —	12 —

Cheiranthus Cheiri, German Wall- flower.		
Double Tree, mixed of many fine colours $\frac{1}{8}$ oz —/10	5 —	— —
Double Branching, mixed of many splendid colours . . $\frac{1}{8}$ oz —/10	5 6	— —
Single Branching, mixed . . .	— 3	2 8

⊙ Cheiranthus maritimus (Malcolmia) Virginian Stocks	— —	1 —
⊙ " maritimus albus	— —	1 —
" " Fairy Queen	— —	1 6
" " kermesinus (Crim- son King)	— —	1 6
" " mixed	— —	1 —
4 Chelone barbata	— 3	2 6
Chinese Bellflower, see Abutilon.		
" Primrose, see Primula chinensis.		
Christmas Rose, see Helleborus.		



Victoria White Winter Stock.
Electro 4/—.

Chrysanthemum Burrigeum . .	— —	2 3
" carinatum, see tricolor.		
g " indicum, double fine mixed	8 9	— —
g Chrysanthemum, Japanese, double large-flowered, mixed	6 3	— —
g Chrysanthemum, Japanese, with hairy flowers $\frac{1}{8}$ oz 2/6	16 —	— —
g Chrysanthemum, Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections . .	6 3	— —
⊙ Chrysanthemum coronarium album plenum	— —	1 6
" coronarium luteum plenum	— —	1 6
" " sulphureum plenum	— —	1 6
" " double, mixed	— —	1 6
g " frutescens (Argyranthemum)	— 8	8 —
⊙ " inodorum plenissimum . .	— 9	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Chrysanthemum leucanthemum hybridum (Shasta Daisies). A new and really beautiful class standing even the severest cold without suffering; the flowers are very large, 3 to 4 in. diameter, with brilliant pure white petals, on long stiff stems; the plant blooms continuously for months and the cut flowers keep fresh for two weeks or more. The plant produces very few seed which is however rather large			4 Cianthus Dampieri	3 9	— —
$\frac{1}{8}$ oz —/9	4 6	— —	" puniceus	2 —	24 —
Chrysanthemum segetum Gloria, new,			⊙§ Cobaea macrostemma , most elegant climber	2 —	— —
with very large sulphur yellow flowers	— 5	4 9	" scandens , beautiful climber	— 9	10 —
⊙ " tricolor (carinatum) album	— 2	1 9	⊙§ " " fl. albo	1 6	— —
" " atrococcineum	— 3	2 4	⊙§ Coccinea indica	— 7	7 3
" " Chamaeleon, new	— 3	3 2	" Moghad	— 10	— —
" " Dunnetti albo pl.	— 6	5 6	Cockscomb, see <i>Celosia</i> .		
" " " aurea pl.	— 6	5 6			
" " Eclipse	— 3	2 9	4 Coleus hybridus ,		
" " Golden Feather	— 3	2 5	choice quality from our own splendid collection	$\frac{1}{8}$ oz 1/4	9 —
" " finest mixed . . .	— 2	1 8	very good quality	$\frac{1}{8}$ " 1/—	5 —
Cigar-Flower, see <i>Cuphea platycentra</i> .			macrophyllus , with very large leaves of the best and remarkable colours	$\frac{1}{8}$ oz 1/6	10 —
g Cineraria hybrida , finest mixed . .	6 3	— —	regalis (imperialis) with very undulate and blistered leaves, in the finest variety of colours	$\frac{1}{8}$ oz 2/—	13 —
" " large flowered , finest mixed $\frac{1}{16}$ oz 1/—	12 4	— —	laciniatus , with light brownish lacinated leaves; a most lovely and remarkable kind	$\frac{1}{8}$ oz 1/6	10 —
" " dwarf , many varieties of the finest colours, mixed $\frac{1}{16}$ oz 2/—	— —	— —	⊙ Collinsia bicolor	— —	— 10
" " dwarf large flowered , extra selected	— —	— —	" " mixed	— —	— 10
" " striata , splendid colours mixed	— —	— —	Columbine, see <i>Aquilegia</i> .		
" " striata nana , seeds collected from a magnificent collection	— —	— —	4 Commelina coelestis	— 3	— —
" " plenissima , double splendid mixed	— —	— —	" " alba	— 3	— —
" " maritima	— 2	1 8	" Sellowiana , new	3 —	— —
" " candidissima	— 4	3 —	4§ Convolvulus major , see <i>Ipomoea purpurea</i> .		
g§ Cissus antarctica	1 —	— —	g " mauritanicus	1 —	12 —
g Citrus trifoliata	— 8	6 —	⊙ " minor (tricolor) , mixed .	— —	— 6
⊙ Clarkia elegans Double, mixed . .	— —	1 7	Coral Tree, see <i>Erythrina</i> .		
" " pulchella fl. albo pl.	— 2	1 7	4 Cordyline australis (C. Baueri) , the true broad-leaved variety,		
" " " double , mixed	— 2	1 7	berries	1 —	14 6
⊙ Cleome grandis , Dam. new wonderful, with large flowers	— 4	3 7	" " clean seed	3 9	— —
" speciosissima	— 4	3 7	" congesta spectabilis		
			1000 seeds 3/6	— —	— —
			" indivisa (C. colocoma superbiens) berries	— 5	4 —
			" " lineata	— 6	5 9
			" " latifolia	— 8	7 6
			" " Veitchi	— 6	— —
			" " " rubra (Dracaena)	— 9	— —
			" nutans 1000 seeds 2/—	— —	— —
			" rubra 1000 " 11/—	— —	— —
			4 Coreopsis grandiflora	— 3	3 —
			⊙ " japonica	— 6	— —
			Corn Flower, see <i>Centaurea Cyanus</i> .		
			⊙ Cosmea hybrida Klondyke , orange-red, large flowering	3 9	— —
			" pinnatifida (Cosmos bipinnatus)	— 5	4 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Cosmea pinnatifida purpurea . . .	— 5	— —	Grandiflora marginata, bordered, mixed	— 8	8 —
" " Mammoth, white . . .	— 4	— —	" white Queen, pure white . . .	1 6	— —
" " " mixed	— 4	4 —	" "Neck-ruffle" („Collette"), new; a highly interesting novelty, with large flowers of various colours, the yellow centre of which is surrounded by a number of gracefully arranged white petals; of a most charming effect . . .	3 —	— —
" " " mixed	— 5	4 3	b) double large-flowering. Finest mixture of a splendid collection, choice quality . . .	1 6	20 —
Cowslip yellow, see Primula veris.			Good quality	1 3	15 —
4 Croton sebiferum (Stillingia) . .	1 2	— —	Juarezi (Cactus), mixed . . .	1 10	— —
Crown of the Field, see Agrostemma.			Liliput, mixed	1 10	— —
⊙ Cryptostemma lusitanicum, Dam. 1899. About 8 inches high. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot. A rival of the Gazanias	— 4	3 3	Tom Thumb, dwarf mixed . . .	1 10	— —
⊙§ Cucumis anguineus, see Tricho- santhes.			Daisies, see Bellis perennis. Dames Violet, see Hesperis.		
Cucumis Anguria (Aradae) . . .	— 4	3 —	g Dasyliion acrotriche (serratifolium) " longifolium verum 1000 seeds 1/—	— 10	— —
" Grossularia, GooseberryGourd . .	— 3	3 3	h Datura arborea	5 —	— —
" odoratissimus (Dudaim) . . .	— 4	3 3	⊙ " ceratocaulis	— 9	8 9
" perennis	— 9	— —	" cornucopie	— 5	4 9
⊙§ Cucurbita argyrosperma	— 3	2 5	" fastuosa alba plena . . .	— 4	3 3
" maliformis, Apple Gourd, yellow, white, striped, each . .	— 4	3 7	" " coerulea plena . . .	— 3	3 —
" maxima sylvestris, Naudin 1889 . .	— 3	2 3	" " fl. pl. mixed . . .	— 3	2 9
" melanosperma, variegated fruited Malabar (Angora), black seed	— 3	2 5	" " Huberiana alba plena . .	— 5	4 —
" oviformis, Ostrich Egg . . .	— 4	4 —	" " humilis flava plena . .	— 4	3 7
" Pepo turbinata, TurbanGourd, scarlet.	— 3	2 9	⊙ Delphinium Ajacis, see Larkspur.		
⊙§ " piriformis (pear-shaped) green, green with white, each . . .	— 3	2 9	4 " Cardinale . . . 1/8 oz 1/6	10 —	— —
⊙ Cuphea eminens . . . 1/8 oz 1/3	7 6	— —	" chinense	— 5	4 9
" platycentra . . . 1/8 " 1/6	9 —	— —	" formosum	1 —	— —
" Roezli . . . 1/8 " —/9	6 3	— —	" hybridum, mixed	— 5	4 9
" " grandiflora superba 1/8 oz 1/3	8 9	— —	" " fl. pl. double mixed . .	3 6	— —
Cyanus, see Centaurea.			" sulphureum (Zalil) 1/8 oz —/10	4 6	— —
Cyclamen, see Seeds of Bulbs and Roots.			Devil in a bush, see Nigella. Dew Plant, see Mesembrianthemum tricolor.		
⊙§ Cyclanthera explodens	— 8	— —	4 Dianthus barbatus, Sweet William fine single mixed	— —	1 3
" pedata	— 4	3 3	fl. pl. best double-flowered mixed, first quality, producing the highest per- centage of double flowers . . .	— 8	7 3
Cyperus, see Ornamental Grasses.			nanus compactus, fl. pleno double mixed, choice quality	1 2	— —
Cypress Vine, see Ipomoea Qua- moclit.					
4 Dahlia imperialis grandis . . .	4 6	— —	Dianthus Caryophyllus fl. pl. seeds raised from finest stage flowers only.		
4 Dahlia variabilis			Bizarre	1 2	8 9
a) single large-flowering.			Doublettes	1 2	8 9
Grandiflora mixed	— 5	4 —			
" nana, dwarf-mixed	— 6	6 —			
" striata, "	— 6	6 —			
" " nana, dwarf-mixed	— 6	6 6			

	100 seeds		1000 seeds	
	s.	d.	s.	d.
Fancy	1	4	10	6
Self	1	2	8	9
Picotees (Avranches), yellow ground	1	6	12	—
„ white ground	1	2	9	6
„ (Saxons, with red border) .	1	9	16	—
Spotted (Grenoble and Salamander)	1	2	8	9
Extra fine mixture of the above stage flowers	—	7	6	6
Splendid mixture of stage flowers				
1/16 oz 4/3; 1/8 oz 7/6	56	—	—	—
(1/8 oz of Carnation seed contains about 1800 or more seeds.)				



Margaret Carnation semi-high double, Dam.
Electro 3/3.

Perpetual-flowering,		per oz	per lb.
raised from finest stage plants only.		s. d.	s. d.
Extra double, all colours mixed . .	4	9	—
„ „ yellow ground			
1/8 oz 1/6	9	9	—
„ „ dwarf (tige de fer)			
1/32 oz 3/6; 1/16 oz 6/6; 1/8 oz 12/—	91	6	—
Riviera Market			
1/32 oz 2/—; 1/16 oz 3/6; 1/8 oz 6/6	50	—	—
Alégatière			
1/32 oz 3/6; 1/16 oz 6/—; 1/8 oz 11/—	85	—	—
(1/8 oz of Carnation seed contains about 1800 or more seeds.)			
Border- (Ground) Carnations.			
Extra double self coloured	2	3	31
„ „ striped in beautiful colours	2	9	38
Early flowering dwarf Vienna, finest strain	1	9	23
Grenadin, brilliant red, choice quality	2	6	37
„ white	2	6	37

Margaret Carnations Dam.

	per oz	per lb.
s. d.	s. d.	s. d.
Malmaison, very large-flowering (require a heavy good soil) . . 1/8 oz —/9	4	56
Semi-high, very double, saved from the finest collection (Electro) producing about 90% of double flowers, choicest quality	1	14
Semi-high, good quality	—	10
„ very double white	2	25
„ „ „ rose	1	6
„ „ „ scarlet	1	6
„ „ „ dark red	1	6
„ „ „ purple (violet).	1	6
„ „ „ yellow and yellow-ground 1/8 oz —/10	5	70
„ „ „ striped	2	—

The separate colours are still very variable.

Dwarf, very double, finest mixed . .	2	6	36	—
„ Margaret Carnation, newest dwarf double-Chabaud (tige de fer) white 1/8 oz —/10	5	—	71	—
all colours mixed 1/8 „ —/9	3	9	51	—
⊙ Dianthus chinensis fl. pl. double Chinese Pinks, finest mixed .	—	5	4	9
⊙ „ imperialis fl. pl. double Imperial Pink, finest mixed	—	5	4	9
⊙ Dianthus Heddewigi (giganteus)				
albus (Queen of Holland) with very large pure white flowers .	—	8	8	—
„ plenus, extra	—	8	8	—
atrococcineus plenus, Dam. 1899.				
A new dark scarlet extremely fine colour. The plant produces a large number of very double flowers .	—	6	6	—
Crimson Belle, dark red	—	6	6	—
diadematus plenus	—	10	9	10
Eastern Queen, rosa	—	6	6	—
Mourning Cloak	—	8	8	—
nobilis (Royal Pink), new, one of the best single	—	8	—	—
ornatus, Dam. 1902, new; the petals are deep blood red towards the centre, striped and marbled in dark brown, white the border is white forming a white distinct circle.	—	8	8	—
single-flowered, best mixed . . .	—	5	4	9
double-flowered, „ „	—	7	6	9
⊙ Dianthus laciniatus, single-flowered mixed	—	5	4	9
„ „ double mixed	—	8	8	—
„ „ zonalis, new, salmon-red with dark-red	1	6	—	—

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Dianthus laciniatus</i> , rubro striatus Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the col- lection	— 10	— —	<i>Eschscholtzia californica</i> fl. roseo .	— 3	2 3
<i>Dianthus laciniatus</i> Salmon Queen, new, large-flowering, salmon-red	— 9	8 8	" " grandiflora carmine	— 5	4 9
" <i>laciniatus</i> Salmon Queen fl. pl. double flowered	— 11	— —	" " The Golden West	— 5	4 9
4 " <i>plumarius</i> , the common Phea- sant eye Pink	— 3	1 7	" <i>crocea</i>	— 3	2 —
" " fl. pl. finest double Garden Pink	2 —	— —	" " fl. pl. double	— 4	3 9
⊙ <i>Didiscus</i> (Huegelia) <i>coeruleus</i> . .	— —	— —	" <i>hybrida</i> Mandarin . .	— 4	3 9
<i>Didymocarpus</i> , see <i>Streptocarpus</i> .			" <i>maritima</i> , Cross of Malta	— 4	4 —
4 <i>Digitalis</i> (Foxglove)			g <i>Eucalyptus amygdalina</i>	1 3	15 3
" <i>gloxiniaeflora</i> mixed	— 3	2 9	g " <i>botryoides</i>	2 —	— —
" <i>purpurea</i>	— 2	1 5	" <i>citriodora</i>	3 9	— —
g§ <i>Dioclea glycinoides</i>	— 5	5 7	" <i>colossea</i>	3 —	— —
⊙§ <i>Dolichos atropurpureus</i>	— 2	— 11	" <i>gigantea</i>	1 6	18 —
" <i>Lablab albus</i> , Hyacinth Bean, white	— —	1 —	" <i>globulus</i> , Blue Gum	1 3	16 —
" " <i>giganteus</i>	— 2	1 1	" <i>Gunnii</i>	1 3	— —
" " <i>Princess Helene</i> Dam. 1896 new, white, scented, pods wax-white	— 2	1 3	" <i>marginata</i> (Jarrah)	1 6	21 —
" " mixed	— 2	— 9	" <i>obliqua</i>	1 2	— —
g§ " <i>lignosus</i>	— 3	2 5	" <i>piperita</i>	1 8	— —
" mixed	— —	— 10	" <i>resinifera</i> , Red Gum	1 5	18 9
4 <i>Dracaena arborea</i> 1000 seeds 2/—	— —	— —	" <i>robusta</i>	1 5	18 9
" <i>Draco</i>	— 5	4 9	" <i>rostrata</i>	1 3	16 —
Dusty Miller, see <i>Centaurea candi-</i> <i>dissima</i> .			⊙ <i>Eucharidium Breweri</i> , rosy purple .	2 —	— —
⊙4§ <i>Eccremocarpus scaber</i> (<i>Calampelis</i>)	1 3	16 —	" <i>grandiflorum</i>	— 3	2 —
g <i>Echeveria glauca</i> (capsules)	1 —	— —	<i>Eupatorium serrulatum</i> , new . .	3 3	— —
4 <i>Echinacea purpurea</i> 100 seeds —/3	— —	— —	g " <i>Weinmannianum</i>	1 8	— —
1000 " 1/9	— —	— —	" " <i>tricolor</i> 1/8 oz 1/9	12 3	— —
" <i>hybrida superba</i>			g⊙ <i>Euphorbia heterophylla</i>	— 11	11 10
100 seeds 4/6	— —	— —	h <i>Euryale ferox</i> , hot-house aquatic, similar to <i>Victoria regia</i>		
1000 " 35/—	— —	— —	10 seeds 1/—; 100 seeds 8/—	— —	— —
4 <i>Echinops</i> (Globe Thistle) <i>macroce-</i> <i>phalus</i>	— 3	— —	Evening Primrose, see <i>Oenothera</i> .		
Edelweiss, see <i>Gnaphalium Leonto-</i> <i>podium</i> .			Everlasting Flower, see <i>Helichrysum</i> .		
English Clover, see <i>Gomphrena</i> .			" Pea, see <i>Lathyrus lati-</i> <i>folius</i> .		
4 <i>Erythrina caffra vera</i> 100 seeds 2/6	— —	— —	⊙ <i>Fedia Cornucopiae</i>	— 2	2 —
" <i>corallodendron</i> 1000 " 8/6	— —	— —	4 <i>Felicia abyssinica</i> Dam. 1897 new	2 6	— —
" <i>crista galli</i>	— 9	10 3	Feverfew, see <i>Matricaria</i> .		
" <i>insignis</i>	— —	— —	h <i>Ficus Cooperi</i> . 1000 seeds 2/6	— —	— —
4 <i>Erythroxylon Coca</i> 100 " 1/10	— —	— —	" <i>elastica</i> . . 1000 " 2/3	— —	— —
⊙ <i>Eschscholtzia californica</i> (Californian Poppy)	— 3	2 —	" <i>imperialis</i> . 1000 " 3/—	— —	— —
" " fl. albo	— 3	2 —	<i>Fishbone Thistle</i> , see <i>Chamaepeuce</i> .		
			<i>Flora's Paint Brush</i> , see <i>Cacalia</i> .		
			<i>Flos Adonis</i> , see <i>Adonis aestivalis</i> .		
			<i>Flowering Flax</i> , see <i>Linum</i> .		
			" <i>Maple</i> , see <i>Abutilon</i> .		
			<i>Forget me not</i> , see <i>Myosotis</i> .		
			<i>Fountain Plant</i> , see <i>Amaranthus</i> <i>salicifolius</i> .		
			<i>Four o'clock</i> , see <i>Mirabilis</i> .		
			<i>Fox glove</i> , see <i>Digitalis</i> .		
			4 <i>Fragaria indica</i>	1 —	— —
			g <i>Franseria artemisioides</i>		
			100 seeds —/8	— —	— —
			1000 " 3/6	— —	— —
			g <i>Fuchsia corymbiflora</i> 1/32 oz 2/6	— —	— —
			g " " <i>alba</i> 1/32 " 2/6	— —	— —
			" <i>procumbens</i> 1000 seeds 2/—	— —	— —
			⊙ <i>Gaillardia grandiflora</i>	— 4	4 —
			" " <i>compacta</i>	6	6

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
	<i>Gaillardia grandiflora maxima</i> . . .	— 6	6 —				
⊙	„ <i>picta</i> (pulchella) . . .	— 2	1 6				
	„ „ <i>Lorenziana</i> , best double mixed . . .	— 3	2 5				
⊙	<i>Gaura Lindheimeri</i>	— 2	1 9				
4	<i>Gazania bracteata</i> pure white, rich- flowering $\frac{1}{32}$ oz $1\frac{5}{8}$; $\frac{1}{8}$ oz $4\frac{9}{16}$	34 —	— —				
4	„ <i>hybrida</i> Nora, Dam. 1897 (Electro No. 1). Flowers milk white, with lilac tips, sulphur-yellow at the base with a large black spot, 100 seeds $1\frac{1}{2}$; 1000 seeds 9/—	— —	— —				



Nr. 1 *Gazania hybr.* Blondine.
Nr. 2 Nora.
Nr. 3 Diana.
Electro 3/3.

4	<i>Gazania hybrida</i> Diana, Dam. 1897 (Electro No. 2). Upper part of the petals yellowish white, the lower part changing into chrome-yellow, 100 seeds $1\frac{1}{2}$; 1000 seeds 9/—	— —	— —	4	<i>Gazania hybrida</i> Venus, Dam. 1899. Satin white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from <i>G. nivea</i> by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 3 years ago. 100 seeds 2/—; 1000 seeds 16/—	— —	— —
4	<i>Gazania hybrida</i> Blondine, Dam. 1897 (Electro No. 3). Bright chamais, dark orange on the base with white or pale yellow spots; the opposite part of the petals is dark lilac striped, 100 seeds 2/—; 1000 seeds 16/—	— —	— —		<i>Gazania hybrida</i> , mixture of one of the finest collections of more than 40 different forms, which we recom- mend quite particularly; selected seeds, growing about 95%.	— —	— —
4	<i>Gazania hybrida</i> Bianca, Dam. 1897. Flowers at first sulphur-yellow, changing afterwards into white; slight purple spots at the base of the petals; the opposite part of the petals bears a broad blue stripe in the centre. Flowers measuring about 3 in. across 100 seeds 2/—; 1000 seeds 16/—	— —	— —	4	<i>Gazania pygmaea lutea</i> . A new form with very large chrome yellow flowers, the petals of which bear on their basis a light yellow spot forming together a circle which produces a striking effect. The petals are at their lower part crossed by a broad grey line. The yellow color of the flowers is not only quite new among <i>Gazanias</i> but also extremely handsome. It is a charming novelty which will soon become very popular. 100 seeds 1/—; 1000 seeds 7/6	— —	— —
				4	<i>Gazania splendens</i> , a fine, well known plant for carpet-bedding . . . „ <i>splendens</i> fol. var. 100 seeds —/9 1000 seeds 5/6	2 —	— —
					„ <i>stenophylla</i> (<i>Gazaniopsis</i>) .	3 9	— —
				g	<i>Genista candicans</i>	— 7	— —
				4	<i>Gentiana acaulis</i>	— 9	8 9
					<i>Geranium</i> , see <i>Pelargonium</i> .	— —	— —
				4	<i>Gerbera Jamesoni</i> 100 seeds 7/6	— —	— —
				4	<i>Geum coccineum atrosanguineum</i> semitl.	— 10	— —
				⊙	<i>Gilia tricolor</i>	— —	8
					Globe amarant, see <i>Gomphrena</i> .		
					„ Thistle, see <i>Echinops</i> .		
					Glory Pea, see <i>Clanthus</i> .		
					<i>Gloxinia hybrida</i> with erect flowers mixed $\frac{1}{32}$ oz 4/—; $\frac{1}{16}$ oz 7/6; $\frac{1}{8}$ oz 14/— <i>grandiflora</i> (Emperor Frederic), bright scarlet with broad white bor- ders, $\frac{1}{32}$ oz 4/9; $\frac{1}{16}$ oz 8/9; $\frac{1}{8}$ oz 16/9	— —	— —
					splendid mixed $\frac{1}{32}$ oz 3/6; $\frac{1}{16}$ oz 6/6; $\frac{1}{8}$ oz 12/6	— —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
2 Gnaphalium Leontopodium (Edelweiss) . . . 1/8 oz —/10	5 —	— —	⊙ Helianthus (Sunflower) (continued).		
⊙ " orientale fl. pleno 1 1/32 oz 1/9; 1/16 oz 2/9; 1/8 oz 4/9	36 —	— —	" annuus macrophyllus giganteus	— —	— 7
⊙ Godetia Bijou, dwarf, with rose-coloured spot	— 3	2 9	" " Primrose coloured	— —	— 10
" Duchess of Albany, satin white	— 4	4 —	" " mixed	— 2	1 —
" " of Fife, dark-red with white	— 4	3 7	" argyrophyllus	— —	1 3
" Duke of Fife	— 4	3 3	" cucumerifolius, small-flowered .	— 3	2 5
" " of York, scarlet carmine	— 4	3 7	" " Excelsior, flowers cactus-like, with long curled petals	— 3	2 5
" Fairy Queen	— 5	4 10	" " nanus compactus (Perkeo)	— 9	8 —
" Gloriosa, deep bloodred	— 5	— —	" " Orion, new	— 5	4 9
" grandiflora rosea plena	— 6	— —	" " Giant Star, same as Excelsior, but with much larger flowers	— 3	2 6
" Lady Albemarle	— 3	2 7	" " Stella, new, pure golden yellow	— 3	3 3
" " compacta	— 3	2 9	⊙ " " Stella grandiflorus, with very large flowers	— 4	4 —
" " Satin Rose	— 4	3 3	" " white (albiflora Polarstar)	— 7	— —
" Lindleyana fl. pl.	— 2	1 10	" " Apollo, new; quite dwarf, abt 12 inches high	2 6	— —
" Mandarin, pale yellow	— 4	2 9	" " mixed	— 3	3 —
" Princess Henry	— 3	2 5	" " double-flowering	— 9	— —
" " of Wales	— 3	2 —	" " uniflorus	— —	— 6
" the Bride	— 2	2 —	2 Helichrysum angustifolium	— 8	8 —
" Whitney Brilliant	— 3	2 2	⊙ " compositum monstros- um, double large-flowered mixed .	— 8	7 3
" " compacta	— 3	2 9	⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed .	— 8	— —
" White Pearl	— 2	1 10	4 Heliotropium peruvianum.		
" mixed	— 2	1 9	Anna Turell	2 6	— —
Gold Dust, see Alyssum saxatile.			Boule de neige	2 6	— —
Golden Feather, see Pyrethrum parthenifolium aureum.			Bouquet parfait	2 6	— —
⊙ Gomphrena globosa (GlobeAmarant)	— 2	1 5	giganteum, large-flowered, dark violet (purple) 1/8 oz —/8	4 —	— —
" " alba	— 2	1 5	grandiflorum	2 6	— —
" " mixed	— 2	1 3	Gloire des massifs	2 6	— —
" Haageana, orange	— 2	2 2	Regina Margarita (Marguerite) 1/8 oz —/9	3 9	— —
Gourds, ornamental, see Cucurbita and Lagenaria.			Reine des Violettes	2 6	— —
g Grevillea robusta	1 —	12 9	Roi des noirs	2 8	— —
Groundsel, see Senecio.			Umberto, very large-flowering 1/8 oz —/9	3 9	— —
2 Gymnopsis uniseriatis Hook. Grows about 30 inches high. Flowers chrome- yellow, 2 to 3 in. across most abundant on rather long stems, keeping well for a long time. June to September	— 4	3 9	Voltaireanum	2 6	— —
⊙ Gypsophila elegans	— —	— 7	White Lady	2 6	— —
2 " paniculata	— 5	4 6	peruvianum, newest large-flowering varieties mixed	2 —	25 9
Hardenbergia, see Kennedya.			4 Helleborus niger, (Christmas Rose)	— 5	5 3
Harpalum rigidum (Helianthus), rich-flowering, beautiful 1/8 oz 1/—	6 9	— —	⊙ Heterospermum Xanthii A. Gray Dam. 1898. Grows only about 8 to 10 inches high and is therefore most adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary-yellow at the		
Hawkweed, see Crepis.					
Heartsease, see Viola tricolor maxima.					
⊙ Hebenstreitia comosa serratifolia .	1 —	— —			
⊙ Helianthus (Sunflower).					
" annuus Bismarckianus, with enormous flowers	— 2	1 —			
" " globosus fistulosus	— —	1 3			
" " flore pleno	— —	— 11			
" " nanus fol. var. (Golden Leaf)	— 3	2 7			
" " californicus plenissimus	— —	1 3			

end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing

		per oz s. d.	per lb. s. d.
4	<i>Heuchera sanguinea</i> , crimson . . .	4 9	— —
h	<i>Hevea brasiliensis</i>	1 3	— —
⊙	<i>Hibiscus africanus</i>	— —	1 5
h	" <i>coccineus</i>	1 3	— —
h	" <i>grandiflorus</i> , mixed . . .	— 6	— —
g	" <i>moschatus roseus</i> . . .	— 6	— —



Hunnemannia fumariaefolia.
Electro 3/6.

g	<i>Hibiscus mutabilis</i>	1 —	— —
g	" <i>palustris</i>	— 6	— —
	" <i>roseus</i>	— 6	— —
h	" <i>rosa sinensis</i>	2 3	— —
h	" <i>roseus grandiflorus</i> . . .	— 8	— —
Hollyhocks, see <i>Althaea rosea</i> fl. pl.			
Honesty, see <i>Lunaria biennis</i> .			
Honeysuckle, French, see <i>Hedysarum coronarium</i> .			
Horn Poppy, see <i>Glaucium</i> .			
⊙§	<i>Humulus japonicus</i> , Japanese Hop	— 5	4 6
⊙§	" <i>japonicus variegatis</i> , with white variegated leaves	— 5	5 —
4§	" <i>Lupulus</i> , seeds as collected . .	— 2	1 4

⊙4 *Hunnemannia fumariaefolia* (Electro).

A magnificent Papaveracea with large sulphur-yellow flowers, resembling those of the *Eschscholtzia* and graceful pinnate leaves, flowering without interruption till late in the autumn; stands several degrees of frost; a really most remarkable plant which fills well its place wherever it is used

Hyacinth Beans, see *Dolichos*.

⊙	<i>Iberis</i> (Candytuft) <i>amara</i>	— —	— 10
	" <i>coronaria</i> Empress	— 4	4 —
	" " <i>regia</i> (<i>hesperidifolia</i>)	— —	— 10
4	" <i>gibraltarica</i>	2 6	— —
⊙	" <i>Lagascæ</i>	— 2	1 7
⊙	" <i>nigricans</i>	— 2	1 3
⊙	" <i>odorata</i> (<i>pectinata</i>)	— —	— 9
4	" <i>sempervirens</i>	— 11	11 —
⊙	" <i>umbellata</i> , lilac	— 4	3 3
	" " white	— 3	2 6
	" " <i>carminea</i>	— 8	8 —
	" " <i>carnea</i>	— 4	3 9
	" " <i>purpurea</i>	— 3	2 9
	" " <i>Queen of Italy</i>	— 6	5 9
	" " <i>Rose Cardinal</i> , bright rose-carmine	1 6	— —
	" " <i>nana alba</i>	— 3	2 7

Ice Plant, see *Mesembrianthemum crystallinum*.

⊙ *Impatiens Balsamina flore pleno*. Double Balsams.

We offer and guarantee first quality only, the growing of these plants being one of our specialities.

Double tall mixed	— 3	3 —
-----------------------------	-----	-----

Double Rose.

1. Brilliant brick-red,	8. Pale yellow,	
2. Chamois,	9. Pomegranate red,	
3. Chamois rose,	10. Purple,	
4. Dark blue,	11. Rose,	
5. Deep blood-red,	12. White,	
6. Light blue,	13. Whitewith rose,	
7. Lilac,	14. purple,	
	15. scarlet,	
each separate	— 8	7 3
All colors mixed	— 6	5 6

Double Camellia.

1. Brilliant rose,	6. Purple,	
2. Brilliant scarlet,	7. Rose,	
3. Crimson,	8. Rosy carmine,	
4. Light blue,	9. Rosy lilac,	
5. Lilac,	10. Scarlet,	
each separate	— 8	7 3
All colours mixed	— 6	5 6

	per oz s. d.	per lb. s. d.
Improved double Camellia „Prince Bismarck“, brilliant salmon-rose .	1 2	16 —
Improved double Camellia, pure white „alba perfecta“	1 2	16 —
Double dwarf, splendid mixed . . .	— 5	4 6
„ Solferino, streaked and spotted, mixed	— 6	5 6
„ Emperor	— 6	5 6
„ Victoria, mixed	— 7	— —
Atrosanguinea plenissima, dark blood-red	— 9	— —
Pink-Balsams, striped, mixed . . .	— 5	4 9
h Impatiens Sultani		
1/16 oz 2/3; 1/8 oz 4/—	29 —	— —
„ Sultani nacré rosé 1/8 „ 4/6	— —	— —
„ „ splendens . 1/8 „ 5/3	— —	— —
„ „ hybrida, splendid hybrids mixed . 1/8 oz 4/—	29 —	— —
4 Incarvillea Delavayi . 1/8 „ 3/2	— —	— —
Indian Shoot, see Canna.		
⊙ Ipomoea bona nox	— 2	1 7
„ campanulata	— 3	2 —
⊙ „ coccinea	— 2	1 3
⊙ „ grandiflora Hesperus, new; a grand new variety of the “Moonflower”; flowers pure white of enormous size; most magnificent	2 3	30 9
⊙ Ipomoea grandiflora mexicana alba	— 6	6 —
⊙ „ hederacea grandiflora alba .	— 2	1 3
„ Huberi variegata Carmen Sylva	— 3	1 7
„ „ „ finest mixed .	— —	1 3

⊙ Ipomoea Mikado. Dam. 1902.

A new class of marvelous beauty, producing splendid flowers in the greatest variety of colours, measuring often 4 to 5 in. across. The foliage also is highly ornamental, varying in colour from light green to dark green, marbled, striped &c. The plant is of a remarkably vigorous and quick growth, growing in a very short time very high.

blue	purple
„ spotted	yellow, spotted
„ white-edged	rose
brown	„ yellow leaves
carmine	„ spotted
„ white-edged	white
slate-blue	„ yellow leaves
each separate	— 6 4 6
All colours mixed	— 5 3 9

⊙ Ipomoea imperialis Dam. 1893.

A most beautiful class of Ipomoea with very large flowers, the colours for the most part absolutely new.

a) With green leaves.

Adonis, bright purple with pure white throat	— 3	2 6
Aphrodite, pure white, giant flowers .	— 3	3 —

Asteria, enormous flowers, copper-red with a white throat	— 3	3 —
Thalia, pure white	— 3	3 3

b) With silvery leaves.

Aglaja, crimson with a white throat .	— 3	3 3
Antigone, very large blue flowers with a rosy throat	— 3	3 —
⊙§ Ipomoea imperialis satin-rose. The foliage is of a bright green splashed with silvery white.	— 6	6 9
Ceres, crimson with a white border .	— 3	3 6
Euphrosyne, pure white with a rosy throat	— 3	3 —
Princess, white, crimson speckled . .	— 3	3 6



Ipomoea imperialis collata.
Electro 33.

c) Aurata (fol. aur. — leaves with a golden hue).

Cleopatra, brilliant carmine with a white throat and border	— 4	3 7
Juno, sky-blue	— 3	3 —
Luna, very large flowers, dark and light blue and delicate carnation	— 3	3 —
the above sorts 3 classes a. b. c. mixed	— 3	2 9

d) Collata (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

Alba, pure white	— 5	4 9
Carminia, carmine-red	— 5	4 9

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Diana, dark blue with a white border	— 5	4 9	⊙ Larkspurs.		
The above sorts mixed	— 4	4 3	Double Imperial branching (Delphinium Consolida imperiale) finest mixed	— 3	2 9
e) Micans.			Double dwarf branching or Candelabrum mixed	— 8	7 3
Another wonderful class of Ipomoea imperialis with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; finest colours mixed	— 4	3 3	Double Hyacinth-flowered giant, finest mixed	— 3	2 3
¼ Ipomoea Learii, blue	— 11	12 —	Double Stock-flowered, mixed	— 2	2 —
⊙ " limbata (Pharbitis)	— 2	1 3	⊙§ Lathyrus odoratus, Sweet Peas mixed cwt. 40/—	— —	— 8
⊙ " Nil grandiflora	— 2	1 6	" " Eckfords new hybrids mixed cwt. 60/—	— —	— 10
⊙ " purpurea (Morning Glory) Convolvulus major, splendid mixed . . . cwt. 48/—	— —	— 7	g Lavatera arborea	— 3	2 6
⊙ " purpurea, 6 distinct colours, each separate	— —	— 8	" " fol. var.	— 9	— —
" " fl. albo pleno, double white	— 5	4 6	⊙ " trimestris fl. albo	— 2	1 6
" " fl. carminea plena	— 5	4 6	" " fl. rubro	— 2	1 6
" " fl. carneo plena	— 5	4 6	⊙ Leptosiphon hybridus, mixed	— 4	— —
" " flore pleno, double flowering mixed	— 4	3 9	⊙ Leptosyne gigantea, a charming decorative plant with graceful pinnate foliage and golden-yellow flowers 100 seeds —/4; 1000 seeds 3/—	— —	— —
⊙ " Quamoclit, Cypress Vine	— 3	2 5	4 Leucanthemum maximum (Chrysanthemum)	— 4	— —
⊙ " " hederacea, scarlet	— 3	2 —	" nipponicum, large-flowered white.	3 —	— —
⊙ " rubro-coerulea (violacea vera)	— 9	8 —	" uliginosum	3 9	— —
⊙ " sanguinea (Mina)	— 3	2 —	Ligularia Kaempferi 100 seeds —/6	— —	— —
⊙ Ipomopsis elegans, mixed	— 4	3 7	⊙ Linaria aparinoides splendens Dam.	— 4	3 9
Italian Bugloss, see Anchusa.			" Hendersoni ericoides	— 4	— —
¼ Jacaranda mimosaeifolia	1 2	14 —	" Pancici, new, Dam. 1901, very fine, dwarf with large canary-yellow flowers	— 4	— —
Jacobaea, see Senecio elegans.			" reticulata aureo-purpurea	— 5	4 9
⊙ Jonopsidium acaule	1 9	— —	4 Linum grandiflorum roseum	— 2	1 7
Joseph's Coat, see Amaranthus tricolor.			" " rubrum (Scarlet Flax)	— 2	1 7
Jove's Flower, see Agrostemma coronaria.			4 " perenne	— 3	2 4
⊙ Kaulfussia amelloides	— 8	— —	⊙ Lobelia Erinus		
g§ Kennedyia nigricans	3 —	— —	blue	— 8	8 —
⊙§ Lagenaria leucantha clavata	— 3	2 6	Barnards Perpetual, dark blue with a white eye	1 3	— —
" " corsica	— 3	2 6	Emperor William	1 10	— —
" " verrucosa	— 3	2 9	Primadonna	2 —	— —
" " var. Gourds of different curious shapes, such as for instance Water-bottle, Tobacco box etc. etc.	— 2	2 —	speciosa (Crystal Palace)	— 11	12 —
" vulgaris sylvestris (abys-sinica)	— 4	2 9	compacta Goldelse	3 2	— —
g Lagerstroemia indica, clean seed	1 6	— —	" Crystal Palace	1 10	— —
Lagunaria, see Hibiscus.			4 Lobelia cardinalis . . 1/8 oz 1/3	8 6	— —
g Lantana hybrida grandiflora, fine mixed	— 3	2 3	4 " fulgens, best hybrids mixed 1/32 oz 4/3; 1/16 oz 7/6; 1/8 oz 14/—	— —	— —
g§ Lapageria rosea. 100 seeds 2/9	— —	— —	" " Queen Victoria 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—	— —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Lobelia Gerardi, violet, very floriferous 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—	— —	— —	Mignonette, see Reseda.		
" Rivoirei, very large-flowering hybrids . 1000 seeds 4/3	— —	— —	h◊ Mimosa pudica (Sensitive Plant) .	— 6	4 9
◊§ Lophospermum scandens	2 3	— —	◊ Mimulus cardinalis . . . 1/8 oz —/6	2 6	— —
◊ Lotus Jacobaeus	— 6	5 7	" cupreus . . . 1/8 " —/6	3 —	— —
" " luteus	— 6	5 7	" " Prince Bismarck	3 9	— —
Love Grove, see Nemophila.			" duplex (hose in hose) mixed.	2 6	— —
◊ " in a Mist, see Nigella.			" moschatus (Musk)	1 10	25 6
" in a Puff, see Cardiospermum.			" " compactus 1/8 oz —/9	5 —	— —
" lies bleeding, see Amaranthus caudatus.			" tigrinus (pardinus)	2 3	— —
◊§ Luffa acutangula, Rag or Dish-cloth Gourd	— 4	3 —	" " grandiflorus (Queen's Prize)	2 6	— —
" Soly Qua	— 4	3 —	◊§ Mina lobata, beautiful climber. . .	2 —	29 —
4 Lunaria biennis (Moon Wort) . . .	— 3	2 7	" sanguinea, see Ipomoea san- guinea.		
◊ Lupinus albo-coccineus nanus roseus	— 5	4 —	◊ Mirabilis Jalapa (Marvel of Peru)		
" luteus Romulus Dam.	— 4	3 3	mixed	— —	— 9
" sulphureus superbus	— 4	4 —	" Jalapa fol. variegatis, mixed	— —	— 10
" tall annual varieties mixed	— —	— 11	" " Tom Thumb, white	— 2	1 3
" dwarf " " " "	— 2	1 7	g Mitraria coccinea 100 seeds 1/8	— —	— —
Madagascar Periwinkle, see Vinca.			◊§ Momordica Balsamina, Balsam Apple	— 5	3 5
◊ Malope grandiflora, red	— —	1 —	" Charantia	— 4	3 9
" " alba	— —	1 —	" Elaterium, squirting Cu- cumber	— 3	2 9
" " rosea	— —	1 —	" involucrata Dam.	1 —	12 —
g Manihot Glaziovii	— 9	7 6	Monkey Flower, see Mimulus.		
Marigold, African and French, see Tagetes.			Moon Wort, see Lunaria.		
Marigold Cape, see Calendula pluvialis.			Morning Glory, see Ipom. purpurea.		
Marigold Pot, see Sweet Herbs.			" Glory Brazilian, see Ipom. setosa.		
◊ Martynia Craniolaria (formosa, fra- grans)	— 3	3 —	Mourning Bride, see Scabiosa.		
" lutea	— 3	3 —	h Musa Ensete . 1000 seeds 13/6	— —	3 6
" proboscidea	— 3	3 —	" " Italian saved seeds 100 seeds 4/—	— —	— —
" " rosea	— 3	3 —	" Gilleti		
Marvel of Peru, see Mirabilis.			100 seeds 1/—; 1000 seeds 8/—	— —	— —
Mask Flower, see Alonsoa.			" Martini		
◊4 Matricaria eximea flore pleno . .	— 5	4 —	100 seeds 1/9; 1000 " 13/6	— —	— —
" glauca. Highly suited to borders and dwarf groups; hardly 6 inch. high. Flowers white with a yellow centre; leaves pinnate, silver-grey	— 11	— —	" Ornata rosea		
◊§ Maurandia Barkleyana	2 6	— —	100 seeds 1/—; 1000 " 8/9	— —	— —
" " fl. albo	3 9	— —	" religiosa (Fétiche)		
" purpurea grandiflora	2 3	— —	100 seeds 1/—; 1000 " 8/—	— —	— —
" semperflorens	2 3	— —	" Rodochlamys		
" mixed	2 —	29 9	100 seeds 1/—; 1000 " 8/9	— —	— —
Medeola, see Myrsiphyllum.			" Sumatrana		
◊§ Melothria abyssinica, Naud. . . .	— 10	— —	100 seeds —/10; 1000 " 7/—	— —	— —
" punctata 100 seeds 1/—	— —	— —	" superba		
4 Mentha Pulegium, Pennyroyal . .	2 3	— —	100 seeds 1/9; 1000 " 13/6	— —	— —
g Mesembrianthemum crystallinum, (Ice Plant)	— 3	2 9	Musk Plant, see Mimulus moschatus.	— —	— —
Mesembrianthemum tricolor	— 6	6 —	4 Myosotis alpestris, Alpine Forget- me-not	— 9	8 3
4 Michauxia campanuloides	3 9	— —	" " alba	— 10	9 10
			" " rosea	— 10	— —
			" " compacta, blue.	1 —	— —
			" " elegantissima	1 —	— —
			" " " alba	1 —	— —
			" " robusta grandiflora (Elisa Fonrobert)	1 —	— —
			" " Victoria, dwarf com- pact variety	1 6	— —

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
⊙	Myosotis azorica				Pansies, see Viola tricolor maxima.		
	$\frac{1}{16}$ oz 1/10; $\frac{1}{8}$ oz 2/—	14 6	— —	4	Papaver bracteatum	— 5	4 10
4	" dissitiflora	3 9	— —	⊙	" Danebrog, brilliant scarlet		
"	" dissitiflora alba	3 9	— —		with large white spots.	— —	— 11
"	" Blue Perfection	6 —	— —	"	" Danebrog flore pleno	— 2	1 2
"	" oblongata (latifolia)	— 9	— —	⊙	" glaucum (Tulip Poppy)	— 10	— —
"	" palustris, true.	1 9	23 9	"	" Mephisto, deep scarlet with		
"	" " semperflorens	1 9	23 9	"	blackish purple spots	— —	1 —
"	" " " alba	2 6	— —	"	" Murselli fl. pl. white, striped		
"	" " " Fairy-Eye				dark.	— —	1 —
"	(Water-Fairy)	4 9	— —	"	" Mikado	— 2	1 8
"	Welwitschii, dwarf, splen-			4	" nudicaule	1 3	— —
	did	1 9	— —	⊙	" paeoniflorum fl. pl. mixed.	— —	— 11
g§	Myrsiphyllum asparagoides (Medeola,			⊙	" pavoninum (Peacock Poppy)	— 4	3 9
	Smilax)	— 8	6 9	"	" Rhoëas Shirley, single flower-		
	Nasturtium (Indian Cress), see				ing.	— 4	4 —
	Tropaeolum.			⊙	" Rhoëas fl. pl. French ranun-		
h	Nelumbium luteum 100 seeds 1/10	— —	— —		culus-flowering double mixed	— —	1 5
⊙	Nemesia strumosa Suttoni, very flori-			"	somniferum "The Bride",		
	ferous, highly adapted for borders				single flowered white	— —	— 11
	$\frac{1}{8}$ oz 1/3	8 —	— —	⊙	" somniferum fl. pl., double		
	Nemesia strumosa nana compacta				Carnation Poppy, mixed	— —	— 9
	$\frac{1}{8}$ oz 3/6	25 —	— —	"	" somniferum nanum fl. pl.		
⊙	Nemophila crambeoides	— —	1 —	"	White Swan	— 2	1 4
"	" discoidalis	— —	1 —	"	" somniferum nanum fl. pl.		
"	" insignis, blue	— —	— 10		brilliant-rose	— 2	1 3
"	" " alba	— —	1 —	"	" umbrosum (commutatum)	— 2	1 5
"	" " purpurea	— —	1 —	g	Parkinsonia aculeata	— 5	4 —
"	" " maculata	— —	— 8	h§	Passiflora coerulea (Passion flower)	— —	4 9
g	Nerium Oleander album clean seed	— 5	4 9	"	" " grandiflora	— 6	6 6
"	" " roseum	— 4	3 —	"	" edulis	1 7	— —
⊙	Nicotiana affinis	— 4	3 9	"	" rosacea (incarnata)	1 4	— —
"	" colossea, one of the finest				Pea, Sweet, see Lathyrus odoratus.		
	ornamental foliage plants			g	Pelargonium hybridum grandi-		
	$\frac{1}{8}$ oz 1/6	10 —	— —		florum, finest large-flowered, Odier		
"	" noctiflora var. albiflora				and Fancy mixed,		
"	Dam. 1898 new.	— 8	— —		100 seeds 2/3; 1000 seeds 18/—	— —	— —
"	" purpurea grandiflora	— 4	— —	g	Pelargonium hederæfolium mixed,		
"	" sylvestris, Spegaz. Dam.				100 seeds —/7; 1000 seeds 5/3	— —	— —
	Flowers pure white	— 6	— —	g	Pelargonium hederæfolium, double,		
⊙	Nierembergia gracilis	— 8	— —		mixed,		
⊙	Nigella damascena nana alba plena	— —	1 —		100 seeds 2/3; 1000 seeds 18/—	— —	— —
"	" " " coerulea				Pelargonium odoratissimum		
"	plena (Love-in-a-mist)	— —	1 3		100 seeds —/4; 1000 seeds 2/6	— —	— —
"	" hispanica	— 3	1 7	g	Pelargonium Scarlet, choice mixed	— 8	8 —
"	" " alba	— 3	1 7	"	" Scarlet, double-flowered, mixed,		
"	" " purpurea	— 3	1 7		100 seeds 1/2; 1000 seeds 8/3	— —	— —
⊙	Nycteria capensis	— 11	11 3	g	Pelargonium Scarlet, white varie-		
⊙	Oenothera acaulis vera (Evening-				gated-leaved,		
	Primrose)	— 11	— —		100 seeds 1/9; 1000 seeds 14/6	— —	— —
⊙	Oxalis rosea $\frac{1}{8}$ oz 1/2	7 6	— —	g	Pelargonium Scarlet, golden, tri-		
h	" sensitiva (Biophytum)				color, variegated, hybridized,		
	$\frac{1}{16}$ oz 2/9; $\frac{1}{8}$ oz 5/—	37 —	— —		100 seeds 1/6; 1000 seeds 13/6	— —	— —
⊙	" tropaeoloides	1 2	— —		Penny Royal, see Mentha Pulegium.		
	Oxlip, see Primula elatior.			4	Penstemon Hartwegi (gentianoides)		
4	Paeonia arborea (Moutan) fl. pl.	— 9	— —		mixed varieties	1 6	19 9
	Palma Christi, see Ricinus.						

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Perilla nankinensis</i>	— —	1 1	⊙ <i>Phacelia campanularia</i>	— 6	6 —
" " fol. atropurpureis			" Emperor William	— 3	2 7
" " laciniatis	— 2	1 4	" Parryi	— 4	4 —
" " macrophylla crispa			" tanacetifolia	— —	1 —
" " compacta	— 2	1 8	4s <i>Phaseolus Caracalla</i>	— 6	6 —
" " macrophylla crispa			⊙s " ensiformis gigas	— —	1 3
" " elatior	— 3	2 3	Pheasant-eye Pink, see <i>Dianthus</i>		
" " laciniatus picta,			plumarius.		
Dam. 1899. Under					
normal conditions the plant grows					
about 2 feet high; the leaves are					
deeply cut, of a dark brown almost					
black color with very distinct large					
rose and white stripes	— 3	3 3			
⊙ <i>Petunia hybrida</i> .			⊙ <i>Phlox Drummondii</i> .		
Alba	— 7	6 10	Extra fine mixed	— 10	11 —
Belle Etoile	— 8	8 6			
Carmen Sylva	— 8	8 —	<i>Phlox Drummondii grandiflora</i> .		
Carminea intus alba (Adonis)	— 8	8 —	Collected from largest flowers.		
Compacta nana multiflora	1 10	— —	Alba pura	1 3	— —
Countess of Ellesmere	— 5	4 9	Atropurpurea	1 3	— —
Inimitable	— 10	9 10	Carminea	1 3	— —
" nana compacta multiflora	1 2	— —	Coccinea	1 3	— —
Vittata, purple lilac, white striped	2 —	— —	Splendens	1 3	— —
Finest mixed, first quality	— 8	8 —	All the above mixed	1 —	12 —
⊙ <i>Petunia hybrida grandiflora</i> .			<i>Phlox Drummondii nana compacta</i>		
Choicest quality.			grandiflora.		
Alba 1/16 oz 1/6; 1/8 oz 2/6	17 —	— —	Saved exclusively from dwarf plants.		
Atropurpurea 1/16 " 1/9; 1/8 " 2/9	20 —	— —	Alba	4 6	— —
Maculata 1/16 " 1/9; 1/8 " 2/9	20 —	— —	Atropurpurea	4 6	— —
Purpurea albo maculata, new			Carminea	4 6	— —
1/32 oz 1/3; 1/16 oz 2/2; 1/8 oz 3/10	— —	— —	Chamois rose	4 6	— —
Purple King 1/16 oz 1/9; 1/8 oz 2/10	— —	— —	Coccinea	4 6	— —
Superbissima Prince of Wurtemberg			" floribunda, Fireball	4 9	— —
1/32 oz 2/3; 1/16 oz 4/2; 1/8 oz 7/9	— —	— —	Coerulea stellata	4 6	— —
Largest-flowered varieties mixed			Hortensiaeflora	4 6	— —
1/16 oz 1/2; 1/8 oz 1/10	12 6	— —	Nivea (Snowball)	— —	— —
			Victoria	3 9	— —
			All the above mixed	2 6	33 6
⊙ <i>Petunia hybrida grandiflora</i>			⊙ <i>Phlox Drummondii cuspidata</i> , mixed	1 2	— —
fimbriata.			" fimbriata, mixed	1 2	— —
All colours mixed, choicest quality			4 " perennis (decussata) hybrida,		
1/32 oz 1/9; 1/16 oz 3/—; 1/8 oz 5/—	— —	— —	finest large flowering sorts mixed	1 4	17 9
			" perennis (decussata) hybrida,		
⊙ <i>Petunia hybrida grandiflora fl. pl.</i>			" „Eclairer“ crimson colour,		
Most carefully fecondated.			extremely large-flowering		
First quality.			1/8 oz 1/—	6 —	— —
Double large-flowered mixed (producing			" perennis (decussata) hybrida		
about 25 to 30 % of double flowers			nana, best new dwarf varieties		
1/64 oz 5/—; 1/32 oz 9/—	— —	— —	1/8 oz —/8	4 6	— —
Double fringed in great variety mixed			g <i>Phormium tenax</i> , New Zealand Flax	— 8	8 —
(fimbriata) 1000 seeds 2/3	— —	— —	" " fol. var.		
10 000 " 20/—	— —	— —	1000 seeds 2/6	— —	— —
			⊙ <i>Physalis Alkekengii</i>	— 3	2 6
			" Francheti, with white flowers		
			producing a very large scarlet balloon;		
			highly effective	— 10	10 —
			gS <i>Physianthus albens</i>	— 5	4 4

	per oz s. d.	per lb. s. d.
4 Physostegia virginica (speciosa) . . .	— 6	— —
" " alba . . .	— 11	— —
Picotees, see Dianthus Caryophyllus.		
Pimpernelle, see Anagallis.		
Pink, see Dianthus.		
" japanese, see Dianthus Heddwigi.		
g Pittosporum Tobirae	— 8	8 —
" undulatum	— 7	5 9
4 Platycodon Mariesi	— 10	— —
" " fl. albo	— 10	— —
h Poinciana Gilliesi Bird of Paradise	1 —	12 —
" pulcherrima	— 8	7 3
" regia	— 6	5 —



Polygonum Posumbu.
Electro 3/6.

h Poinsettia (Euphorbia) pulcherrima		
100 seeds 2/3; 1000 seeds 20/—	— —	— —
Polyanthus, see Primula elatior.		
4 Polygonum lanigerum, a perennial		
species with silvery leaves . . .	1 3	— —
4§ " multiflorum	1 —	12 —
⊙ " orientale (Persicaria)	— 2	1 9
" fol. variegatis	— 4	4 2
Polygonum Posumbu, Dam. 1902,		
new. (Electro). The plant grows		
only about 12 to 14 in. high, pro-		
ducing a mass of dark green glossy		
leaves somewhat undulated from which		
emerge the small rosy panicles. Mr.		
Max Leichtlin writes in the Vienna		
Illustrated Garden Journal: "The plant		

is very graceful and it will certainly		
become a most valuable market plant		
all the more as it is of the easiest		
culture	2 3	— —
4 Polygonum sachalinense, very decora-		
tive most recommendable as green fodder	— 8	8 3
⊙ Polypteris callosa, Dam. 1898. Height		
about 1 foot 1/2 with a very graceful		
and showy foliage. Throughout the		
summer the plant is completely covered		
with charming rose-lilac flowers. One		
of the most richly flowering plants .	— 5	4 9
Poppy, see Papaver.		

Portulacca grandiflora, single.

Alba	— 6	6 —
Alba rubro-striata	— 6	6 —
Aurea	— 6	6 —
Bronze	— 6	6 —
Carnea	— 6	6 —
Caryophylloides	— 6	6 —
Coccinea	— 6	6 —
Isabellina	— 6	6 —
Rosea	— 6	6 —
Splendens (Gilliesi)	— 6	6 —
Thellusonii (orange).	— 6	6 —
Fine single mixed	— 5	4 10

Portulacca grandiflora, double.

Saved from very double flowers.

Alba	4 6	— —
Aurea	4 6	— —
Carnea	4 6	— —
Caryophylloides	4 6	— —
Coccinea	4 6	— —
Isabellina	4 6	— —
Kermesina	4 6	— —
Purpurea	4 6	— —
Rosea	4 6	— —
Rubro purpurea	4 6	— —
Splendens	4 6	— —
Sulphurea	4 6	— —
Thellusonii	4 6	— —
Finest mixed, superior quality	2 8	37 9
4 Potentilla hybrida flore pleno,		
double mixed	1 9	— —
" multiflora semiplena . .	— 5	— —
Prickly Poppy, see Argemone.		
4 Primula Auricula (Auriculas) fine		
mixed 1/8 oz 2/—	13 6	— —
4 " " extra fine quality from		
first class flowers 1/8 oz 2/8	18 6	— —
" elatior, sweet scented Oxlip in		
beautiful varieties	2 3	— —
" (Polyanthus) finest named sorts	2 6	— —
" " gold laced varieties .	3 6	— —

	per oz s. d.	per lb. s. d.
<i>Primula elatior duplex</i> (hose in hose)		
1/16 oz 1/6; 1/8 oz 2/8	18 6	— —
„ <i>obconica</i> (alba) . . . 1/8 „ 1/6	10 —	— —
„ „ <i>grandiflora</i> 1/8 „ 1/8	11 3	— —
<i>g Primula chinensis fimbriata</i>, Chinese Primrose.		
Choice quality.		
<i>Alba pura</i> 1/8 oz 3/6	23 6	— —
„ <i>magnifica</i> 1/8 „ 4/9	34 —	— —
<i>Coerulea</i> . . 1/32 oz 2/—; 1/16 oz 3/6; 1/8 „ 6/6	50 —	— —
<i>Coccinea</i> 1/8 „ 4/6	32 —	— —
<i>Gigantea alba pura</i> , largest-flowered		
100 seeds 1/—	— —	— —
<i>Kermesina splendens</i> . . 1/16 oz 1/6 1/8 „ 2/8	18 9	— —
<i>Montblanc</i> . . 1/16 oz 2/3; 1/8 „ 4/—	27 —	— —
<i>Punctata elegantissima</i> . . 1/16 „ 1/9 1/8 „ 3/5	24 9	— —
<i>Rosea</i> 1/16 oz 1/6; 1/8 „ 2/5	17 6	— —
<i>Striatiflora</i> . . 1/16 „ 1/9; 1/8 „ 2/10	21 —	— —
<i>Urania</i> ; stems and flower stalks of a dark blood-red; flowers fringed, dark copper-red; a very fine and most remarkable kind 1/16 oz 2/9; 1/8 oz 5/—	— —	— —
<i>Fringed mixed</i> , seeds collected exclusively from selected large flowers; first quality 1/8 oz 3/—	21 —	— —
„ <i>mixed</i> , very good quality 1/8 oz 2/3	16 —	— —

***Primula chinensis fimbriata filicifolia*.**

<i>Alba pura</i> 1/8 oz 4/—	27 —	— —
<i>Gigantea Perfection white</i> 1/32 „ 4/—	— —	— —
<i>Kermesina splendens</i> . . 1/8 „ 4/—	29 9	— —
<i>Rosea</i> 1/8 „ 3/3	22 6	— —
<i>Striatiflora</i> 1/8 „ 4/—	27 —	— —

***Primula chinensis fimbriata flore pleno*, double fringed.**

	100 seeds s. d.	1000 seeds s. d.
<i>Alba</i> , double white fringed	— 6	4 3
<i>Carminea</i>	— 6	4 2
<i>Coccinea</i>	— 7	5 6
<i>Kermesina splendens</i>	— 7	5 6
<i>Rosea</i>	— 5	3 9
<i>Striatiflora</i>	— 8	5 9
<i>Double fringed mixed</i>	— 6	4 3

Prince's Feather, see *Amaranthus hypochondriacus*.

g Pueraria Thunbergiana; most splendid, high-ranking, of Japan, with fine clusters of blue flowers 1/4 oz —/6

	per oz s. d.	per lb. s. d.
24 <i>Pyrethrum cinerariaefolium</i>	— 6	6 —
24 „ <i>parthenifolium aureum</i> (Golden Feather)	— 6	6 —
„ „ <i>Golden Gem</i>	— 9	8 9
„ „ <i>laciniatum</i>	— 6	6 —
„ „ <i>selaginoides</i>	1 —	12 9
„ „ <i>glaucum</i>	— 5	4 —
„ <i>roseum hybr. mixed</i>	1 6	— —
„ „ „ <i>carmineum</i>	1 9	— —
„ „ „ <i>carneum</i>	1 9	— —
„ „ „ <i>double mixed</i> 1/16 oz 2/6; 1/8 oz 4/3	30 —	— —
„ <i>Tschihatschewi, true</i>	1 3	— —
Red-hot-Poker Plant, see <i>Tritoma</i> .		



Reseda odorata Fiammetta.
Electro 3/10.

⊙⊙ ***Reseda odorata grandiflora***

choicest qualities, a speciality of our firm.

<i>arborea</i>	— 4	4 —
<i>aurea</i> (Golden Queen)	— 4	4 —
<i>compacta nana multiflora</i>	— 4	4 —
<i>Crimson Queen</i>	— 5	4 9
<i>Diamond</i>	— 6	6 —
<i>Fiammetta, Dam. (Electro)</i> with enormous panicles of very scented flowers of a dark-red hue; the finest	— 5	4 —
<i>Gabriele (imperialis, red, large panicles)</i>	— 5	4 9
<i>gigantea pyramidalis</i>	— 4	3 3
<i>Machet</i> , dwarf compact variety	— 8	7 3
„ <i>golden yellow</i>	— 10	10 —
<i>Ruby</i>	1 6	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
maxima Goliath	2 —	— —	4 Salvia argentea, true	— 2	1 6
meliorata (Crimson Giant)	— —	1 3	„ azurea grandiflora, large-flowe- ring blue, abt 6 feet high, highly decorative and fine 1/8 oz 1/—	6 —	— —
Miles Spiral	— 2	1 9	⊙ „ coccinea	— 4	3 3
odorata cwt. 98/—	— —	— 10	„ „ grandiflora	— 4	3 8
„ grandiflora „ 110/—	— —	1 —	⊙ „ farinacea	— 9	— —
special prices for quantities!			„ „ alba	1 3	— —
Urania Dam. 1892, with enormous panicles	— 3	2 —	„ „ officinalis, see Sweet Herbs &c.		
Victoria, dark-red	— 4	3 7	„ Sclarea, see Sweet Herbs &c.		
the above sorts mixed	— —	1 9	4 „ silvestris	— 2	— —
⊙ Rhodanthe maculata	1 —	— —	4 „ splendens (special quotations for large quantities)	2 9	39 6
„ maculata alba	1 —	— —	„ „ Alfred Ragueneau 1/8 oz —/10	5 —	— —
„ Manglesii	1 —	— —	„ „ compacta nana 1/8 oz —/9	4 6	— —
„ „ fl. pl. 1/8 oz —/9	5 —	— —	„ „ Glory of Stuttgart, very large-flowering 1/8 oz —/10	5 3	— —
⊙ Ricinus (Castor Oil Bean, Palma Christi)			„ „ Ingenieur Clavenad 1/8 oz —/9	4 6	— —
africanus	— —	— 9	„ „ Prince of Naples	6 3	— —
borboniensis arboreus	— —	— 8	„ „ Silverspot, new, leaves yellow spotted 1/8 oz 1/—	6 3	— —
cambodgensis, very dark leaved	— —	1 —	„ „ Surprise, with a very large yellow spot at the base of the leaves; of quite an extraordinary effect 100 seeds —/9; 1000 seeds 5/6	— —	— —
communis major	— —	— 8	4 Salvia taraxacifolia, Dam. 1899. About 10 inches high; one single plant will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, from June to September	1 3	— —
Duchess of Edinburgh	— —	— 9	4 Santolina Chamaecyparissus	— 5	4 10
Gibsoni	— —	— 10	⊙ Sanvitalia procumbens	— 6	5 7
„ mirabilis	— —	1 —	„ „ fl. pleno, double	— 7	7 3
sanguineus cwt. 27/—	— —	— 6	„ „ plenissima compacta	— 9	— —
Zanzibariensis, red seeds	— —	— 10	4 Sapindus Saponaria	— —	— 8
„ cinerascens	— —	— 10	⊙ Saponaria multiflora (calabrica).	— 3	2 —
„ enormis	— —	1 —	„ „ Scarlet Queen	— 3	2 9
„ mixed	— —	— 9	Satin Flower, see Lunaria biennis.		
all sorts mixed cwt. 31/—	— —	— 5	⊙ Scabiosa (Scabious) atropurpurea fl. pl. mixed	— —	2 —
Rock Lychnis, see Viscaria.			„ „ atropurpurea grandiflora com- pacta fl. pl. mixed	— 5	4 4
Rocket, see Hesperis matronalis.			„ „ major fl. pl. large flowered, mixed	— —	2 —
⊙ Romneya Coulteri	4 9	— —	„ „ major fl. pl. Giant King of the Blacks	— 4	3 3
Rose Campion, see Agrostemma.			„ „ maxima fl. pl. The Fairy, with large azure-blue flowers	— 6	5 9
⊙ Rudbeckia bicolor superba	— 5	4 —	„ „ nana, double dwarf mixed	— 2	1 7
4 „ „ „ semiplena	— 9	— —			
4 „ „ laciniata fl. pl. Goldball splendid, with very large flowers 100 seeds 2/—	— —	— —			
4 „ „ Neumannii	3 9	— —			
4 „ „ radula, golden yellow with a black centre	1 9	— —			
4 Ruellia tuberosa, Dam. 1895; very bushy, dwarf and rich flowering; the numerous Bignonia-like flowers are of blue colour, standing above the foliage. To be sown early in the stove; the plant will then flower in July, lasting until Christmas, magnificent	2 —	— —			
Sage, see Salvia.					
⊙ Salpiglossis variabilis fine mixed	— 7	7 2			
„ variabilis grandiflora, large flowered mixed	— 8	8 —			
„ „ nana, dwarf mixed	— 8	8 —			
„ „ superbissima, mixed	2 —	28 9			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Scabiosa brachiata, Dam. 1899. A most valuable plant for cutting purposes, commencing to bloom already in the month of May; its charming pale blue flowers last a long time	— 10	— —	g Solanum Farini . . . 1/8 oz —/10	5 —	— —
„ hybrida Victoria (Sc. atro- purpurea × Columbaria), finest mixed	— 3	2 —	g „ Hendersonii	— 5	4 10
4 „ caucasica	3 6	— —	g „ laciniatum	— 4	4 —
⊙ Schizanthus Grahamei carmineus . .	— 4	4 —	g „ pseudo-Capsicum	— 4	3 3
„ grandiflorus mixed	— 2	1 10	g „ pyracanthum	2 3	— —
„ papilionaceus	— 2	1 10	g „ robustum	1 4	— —
„ pinnatus mixed	— 2	2 —	g§ „ Seafortianum 1/8 oz —/7	3 9	— —
§ Schubertia grandiflora, a splendid climber with white scented flowers 100 seeds 2/—; 1000 seeds 16/—	— —	— —	g „ Warscewiczii	— 10	— —
Sea Lavender, see Statice.			Spartium (Genista) see Tree seeds.		
⊙ Senecio elegans plenissimus (Jaco- boea double) splendid mixed	1 3	— —	Spiderwort, see Cleome,		
„ elegans nanus plenissimus, dwarf mixed	1 3	— —	Spurge, variegated, see Euphorbia variegata.		
Sensitive Plant, see Mimosa pudica.			g Stapelia variegata finest mixed 1000 seeds 1/4	— —	— —
⊙§ Sicyos angulata	— 3	2 6	Standing Cypress, see Ipomopsis.		
⊙ Silene pendula (rosea graeca) . . .	— —	— 7	⊙ Statice Bonduelli, yellow	— —	1 3
„ „ alba.	— —	— 7	4 „ caspia; one of the finest, with purple flowers . 1/8 oz —/7	3 6	— —
„ „ Bonnetti	— —	1 —	4 „ latifolia	— 4	4 —
„ „ compacta fl. pl.	— 4	4 —	⊙4 sinensis, Dam. 1901 (Electro)		
„ „ Thusnelda Dam. 1896; with long branches of golden yellow foliage and thousands of lovely rose- coloured flowers.	— 3	1 7	An exceedingly graceful plant the flowers of which will be found most valuable for all floral decorations. The flower stalks are about 16 to 20 inches high, and the panicles which are produced in great profusion bear flowers somewhat resem- bling those of Statice sinuata, but they are far more graceful and charming. Their color is pure white alternated with canary-yellow, of a very pretty effect. The flowers are equally useful both fresh and dry. If sown in March the plant begins flowering already in June . . .	3 —	— —
Silene pendula compacta rosea . . .	3 —	2 —	⊙ „ sinuata, blue	— —	1 3
„ „ „ alba plena Dam.	— 3	1 7	„ „ candidissima	— —	1 3
„ „ „ fol. aureis, golden leaved	— 4	2 9	„ „ rosea	— —	1 3
„ „ „ Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 4	2 6	⊙ „ Suworowii	— 8	7 3
Silene pendula compacta ruberrima	— —	1 5	h§ Stephanotis floribunda 100 seeds 1/6 1000 „ 12/6	— —	— —
„ „ compacta ruberrima fl. pleno	— —	2 —	⊙ Stevia Eupatoria	— 7	6 3
„ „ compacta Snow King, large pure white flowers	— 3	2 —	⊙ „ Lindleyana	— 7	6 3
„ „ ruberrima	— —	— 8	4 „ odorata (salicifolia)	1 10	— —
„ „ „ flore pleno	— 2	1 2	4 „ purpurea	— 7	— —
g Skimmia japonica	— 7	7 3	4 „ serrata, white	— 10	— —
Smilax, see Myrsiphyllum.			Stocks, see page 27.		
Snapdragon, see Antirrhinum.			4 Stokesia Cyanea. Although this mag- nificent plant is known for a long time, yet it has been introduced to the trade only a few years ago; flowers lavender-blue, measuring abt 4 to 5 in. across. We recommend this		
⊙ Solanum atropurpureum	— 5	5 3			
4 „ Balbisii	— 4	3 6			
4 „ cabiliense argenteum(mar- ginatum)	— 5	4 3			
g „ Capsicastrum	— 4	3 3			
„ „ nanum	— 5	3 7			
4 „ Dammannianum 100 seeds —/9	— —	— —			

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
really fine plant most warmly; it stands the winter in the open ground, if it is not kept too moist. $\frac{1}{8}$ oz 1/—	6 3	90 —	Sweet Sultan, see <i>Centaurea moschata</i> .		
Stonecrop blue, see <i>Sedum coeruleum</i> .			„ William, see <i>Dianthus barbatus</i> .		
h <i>Streptocarpus Rexii</i> $\frac{1}{32}$ oz 3/—			⊙ <i>Tagetes erecta</i> fl. pl. Double African Marigold.		
$\frac{1}{16}$ oz 5/3; $\frac{1}{8}$ „ 9/6	— —	— —	Finest best varieties mixed	— 4	3 2
„ <i>Wendlandi</i> , light blue, large leaves					
$\frac{1}{32}$ oz 5/3; $\frac{1}{16}$ oz 10/—; $\frac{1}{8}$ oz 19/—	— —	— —	⊙ <i>Tagetes patula</i> fl. pl. Double French Marigold.		
h <i>Streptocarpus</i> , newest hybrids mixed			Dwarf double mixed, best sorts . .	— 3	2 5
$\frac{1}{32}$ oz 6/6; $\frac{1}{16}$ oz 11/6; $\frac{1}{8}$ oz 21/6	— —	— —	Double tall mixed, „ „ . .	— 2	2 —
Summer Cypress, see <i>Kochiascoparia</i> .			<i>Tagetes signata</i> pumila	— 5	4 9
Sun Drops, see <i>Oenothera</i> .			„ „ „ Golden Ring,		
Sunflower, see <i>Helianthus annuus</i> .			pure golden yellow	— 8	8 —
			„ sulphurea, pure sulphur yellow .	— 7	7 —



Statice sinensis.
(Electro 3/6.)

Sun Rose, see <i>Helianthemum</i> .		
g <i>Sutherlandia frutescens</i> , one of the most splendid and decorative small shrubs, with fine scarlet flowers, throughout the summer. . . .	2 —	— —
g <i>Swainsonia alba</i> . 1000 seeds 3/—	— —	— —
„ <i>coronillaefolia</i> 1000 „ 1/9	— —	— —
„ <i>rosea grandifl.</i> 1000 „ 1/9	— —	— —
„ <i>Greyana</i> . 1000 „ 1/9	— —	— —
„ best sorts mixed 1000 „ 1/7	— —	— —
Swallow wort, see <i>Asclepias</i> .		
Swan River Daisy, see <i>Brachycome</i> .		
Sweet Alyssum, see <i>Alyssum Benthami</i> .		
„ Pea, see <i>Lathyrus odoratus</i> .		
„ Scabious, see <i>Scabiosa</i> .		



Tagetes Lemonni.
Electro 3/3.

4 „ <i>Lemonni</i> A. Gray (Electro Dam. 1903). This nice plant forms dwarf compact bushes the first year, producing an enormous mass of lovely yellow flowers in the autumn, covering the plant almost entirely. $\frac{1}{8}$ oz —/10	5 —	— —
Tassel Flower, see <i>Cacalia</i> .		
g§ <i>Tecoma radicans grandifl.</i> (<i>Bignonia</i>)	— 8	7 3
g§ „ <i>Stans</i> (<i>Bignonia</i>)	— 10	— —
g „ <i>Smithi</i> $\frac{1}{4}$ oz 1/3	4 —	— —
Thrift, see <i>Armeria</i> .		
⊙§ <i>Thunbergia alata</i> nanking, with black eye.	1 —	— —
„ <i>alba</i> , pure white with black eye	1 —	— —

	per oz s. d.	per lb. s. d.
⊙§ Thunbergia alata aurantiaca, golden yellow with black eye	1 —	— —
" alata mixed	— 10	10 9
⊙½ Torenia Baillonii 1/8 oz 2/5	18 —	— —
⊙½ " Fournieri (edentula)	3 9	— —
" " alba (White Wings)	3 9	— —
" " coelestina grandiflora	5 —	— —
1/8 oz — 10	— —	— —
" " compacta 1/8 " 1/2	7 6	— —
" " " alba 1/16 " — 10	— —	— —
1/8 " 1/3	— —	— —
" " " coelestina	— —	— —
1/16 oz 1/3; 1/8 oz 2/—	12 6	— —
" " " grandiflora 1/8 oz — 10	5 —	— —
" speciosa 1/8 " 6/10	— —	— —
" " " alba 1/8 " 6/10	— —	— —
Touch me-not, see Balsams.		
Tournefortia heliotropioides	— 8	— —
⊙ Trachelium coeruleum	1 —	— —
" " album	1 3	— —
Tree Cypress, see Ipomopsis.		
⊙§ Trichosanthes Anguinea vera	— 4	3 3
" " coccinea	— 4	3 3
" " colubrina	— 4	3 7
" " cucumerina	— 4	3 7
" " palmata	— 4	3 7
Tridax gaillardiioides, new, Dam. 1901; producing a profuse number of single flowers measuring about one inch and 1/2 in diameter, of a chrome-yellow color with white border. This new form is specially remarkable for its very large number of flowers at an unusually early time which makes it most valuable as an early bedding plant.	— 6	— —
Tritoma, see Kniphofia.		
⊙§ Tropaeolum canariense (peregrinum) Canary Creeper	— 5	5 —
⊙ " Lobianum, best varieties mixed	— —	1 6

Tropaeolum majus nanum (Tom Thumb)

Chamaeleon	— 4	3 3
Empress of India, dark scarlet	— 4	3 3
King of Tom Thumb, scarlet	— 3	2 7
" Theodore, dark red	— 3	1 9
Ruby King	— 3	2 3
Spotted King, dark-leaves	— 3	2 —
Vesuvius, salmon-rose	— 4	3 3
best sorts mixed	— —	1 —

Trumpet Flower, see Datura.

- g§ Vallaris dichotoma, a beautiful climber for the conservatory, with large snow white flowers 100 seeds 1/9
- Venus Looking Glass, see Campanula Speculum.

Venus Navel wort, see Cynoglossum linifolium.

⊙ Verbena Aubletia grandiflora	— 4	3 4
" Drummondii (montana)	— 4	3 7
" erinoides (Electro)	— 9	8 9
" " alba, white,	— 9	8 9
" pulchella	— 3	2 5
" venosa	— 4	3 3

Verbena hybrida.

Finest mixed	— 9	8 7
Extra selected quality	1 3	15 9
Auriculae flowered sorts with large white eye, first class flowers	1 3	15 9
Alba	— 11	11 10
Candidissima	1 —	13 10
Coccinea	1 3	15 10
Coerulea	— 10	11 10
Défiance, fiery scarlet	1 6	19 19
Purple Cloak	1 2	— —
Striata, Italian striped	1 —	11 10



Verbena erinoides.
Electro 2/5.

Verbena hybrida grandiflora (Mammoth)

dark scarlet	2 9	— —
rose and carmine	2 6	— —
white	2 6	— —
finest colours mixed	1 3	15 10

Verbena hybrida compacta (erecta).

Candidissima	2 —	— —
Dark blue	2 —	— —
Défiance	3 —	— —
Splendid mixed	1 4	19 9
4 Verbesina virginica, Dam. 1897. With numerous white flowers	1 6	— —

	per oz s. d.	per lb. s. d.
4 Vernonia arkansana, Dam. 1898. With very nice purple flowers; splendid for cutting	— 10	— —
h Victoria regia . . . 100 seeds 14/6	— —	— —
h⊙ Vinca rosea. Madagascar Periwinkle	— 9	8 9
" " alba oculata	— 9	8 9
" " alba pura	— 9	8 9
" " mixed	— 8	8 —
4 Viola cornuta	1 3	— —
" " alba	1 5	— —
" " Admiration	2 3	— —
" " Blue Perfection	2 3	— —
" " Papilio	1 9	— —
" odorata, semperflorens	— 10	10 —
" " sempreflorens fl. albo	1 —	13 10
" " " the Czar	1 7	— —
" " " " fl. albo	1 10	— —



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 4/5.

⊙ *Viola tricolor maxima*. Pansies.

Seeds saved from the best flowers only.

All colours mixed	— 9	8 9
English show (faced) varieties mixed	— 11	11 10
Large-flowered French varieties mixed	1 —	13 9
Cassier, three and five blotched giant	2 —	29 —
Bugnots largest flowered	1 10	25 —
Alba pura (Schneewittchen)	— 10	— —
Azure blue	— 10	— —
Cardinal	1 —	— —
Dark blue	— 10	— —
Emperor William	— 10	— —
Dr. Faust, pure black	— 10	— —

King of the Blacks	— 10	— —
Lord Beaconsfield	— 10	— —
Meteor, reddish brown	— 10	— —
Odier Prize Pansies	1 —	— —
Prince Bismarck	— 10	— —
Pure yellow	— 10	— —
Victoria, red	— 10	— —
White, dark centre	— 10	— —
Yellow, dark centre	— 10	— —

⊙ *Viola tricolor maxima* Trimardeau, Giant Pansies.

(Seeds collected from the largest flowers only; quite especially recommended.)

Auriculaeflora	1 6	— —
Azure-blue	1 9	— —
Emperor William	1 9	— —
King of the Blacks	1 9	— —
Lord Beaconsfield	1 9	— —
Pure yellow	1 8	— —
Pure White	1 9	— —
White with dark centre	1 9	— —
Yellow with dark centre	1 8	— —
Striata	1 9	— —
All colours mixed	1 6	18 —
Virginian Stocks, see <i>Cheiranthus maritimus</i> .		
Wallflower, see page 27.		
Water Lily, see <i>Nymphaea</i> .		
⊙ <i>Whitlavia grandiflora</i>	— —	1 4
" " alba	— 3	1 4
h <i>Wigandia caracasana</i>	1 —	— —
Woodroof, see <i>Asperula</i> .		
⊙ <i>Xeranthemum annuum superbissimum album fl. pl.</i>	— 6	— —
<i>Xeranthemum annuum superbissimum roseum fl. pl.</i>	— 6	— —
<i>Xeranthemum annuum superbissimum rubrum fl. pl.</i>	— 6	— —
Youth and Old age, see <i>Zinnia</i> .		
<i>Yucca</i> , see page 19.		

⊙ *Zinnia elegans*.

Single flowered mixed	— 2	2 —
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⊙ *Zinnia elegans grandiflora plenissima*.

The flowers of our *Zinnias* are quite enormous, for which they have gained a world wide reputation.

Finest double mixed	— 3	3 —
Alba	— 3	3 3
Atrococcinea	— 3	3 3
Atropurpurea	— 3	3 3
Aurea	— 3	3 3
Carminia	— 3	3 3
Carnea	— 3	3 3

	per oz s. d.	per lb. s. d.
Coccinea	— 3	3 3
Lilacina	— 3	3 3
Lutea	— 3	3 3
Rosea	— 3	3 3

Zinnia elegans pumila (nana Tom Thumb) plenissima.

Finest mixed	— 3	3 3
Alba	— 4	3 6



Zinnia spectabilis miniata.
Electro 3/3.

Atrococcinea	— 4	3 6
Aurantiaca	— 4	3 6
Aurea	— 4	3 6
Carminea	— 4	3 6
Coccinea	— 4	3 6
Purpurea	— 4	3 6
Rosea	— 4	3 6
Salmonia	— 4	3 6
Sulphurea	— 4	3 6
Violacea	— 4	3 6

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture	— 4	3 7
Alba	— 5	4 —
Aurea	— 5	4 —
Atrococcinea	— 5	4 —
Carminea	— 5	4 —
Carnea	— 5	4 —
Coccinea	— 5	4 —
Lilacina	— 5	4 —

Lutea	— 5	4 —
Rosea	— 5	4 —
Salmonia	— 5	4 —
Violacea	— 5	4 —

Zinnia elegans fl. pl. "Iris". Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red. The plants grow to a medium height and the flowers measure about $2\frac{1}{2}$ inches across.

— 5	4 —
-----	-----



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Zinnia elegans grandiflora laciniata fl. pl., Dam. (Electro.)

A splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any Zinnia. The habit of the plant and shape of the flowers is exactly that of the *Z. elegans fl. pl.*

Alba	— 5	4 10
Carnea	— 5	4 10
Carminea	— 5	4 10
Rosea	— 5	4 10
Mixed	— 5	4 6

Zinnia elegans spectabilis fl. pl. Dam. (Electro.)

The petals of this new class are of a peculiar form, being slightly folded up, forming a kind of canal. The flowers are very large, globe-shaped and most elegant.

Miniata, minium colour	— 4	3 7
Cupreata, copper red	— 4	3 7

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Zinnia elegans pygmaea flore pleno (Electro). An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old Z. elegans. — This new kind can therefore be quite specially recommended as a border plant.			Zinnia elegans robusta striata plenissima mixed	— 6	6 —
Brilliant scarlet, Crimson, White, each separate	— 6	6 —	" " fl. pl. „Miniatur“, a dwarf small-flowered, very double, rich flowering kind, finest colours mixed . .	— 8	8 —
Mixed	— 5	5 —	Zinnia elegans pomponica fl. pl. Liliput, mixed	— 6	5 7
			Zinnia Haageana (mexicana) single-flowered	— 4	4 —
			" " fl. pleno, double	— 8	8 —
			" " imbricata plenissima	— 8	8 —
			" Darwini, double	— 4	3 6
			Mixed Flower Seeds, annuals cwt. 52/—	— —	— 8
			" " " " suitable for bee feeding . . . cwt. 90/—	— —	1 6

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Agrostis nebulosa	— 8	— —	4 Panicum tonsum; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour	— 9	— —
" pulchella	— 6	5 9	4 Panicum virgatum	— 4	3 2
4 Arundo conspicua	4 6	— —			
4 " Donax	— 4	4 —			
4 " " fol. var.	1 —	— —			
4 Briza lutescens	— 7	— —			
" maxima (Quaking Grass) . .	— —	1 9			
4 Carex pendula	— 3	2 6			
4 Coix Lacrymae	— —	— 7			
4 Cyperus alternifolius	2 6	— —			
" ferox	— 9	— —			
" flabelliformis	3 6	— —			
" Papyrus	2 6	— —			
4 Erianthus Ravennae	— 4	3 6			
4 Euchlaena luxurians (Reana Teosinthe) see section V (Grasses) .	— —	— —			
4 Eulalia japonica (Miscanthus japonicus)	— 7	7 2			
4 " " zebrina	1 —	13 9			
4 Festuca glauca	1 6	— —			
4 Gymnothrix latifolia	— 5	— —			
4 Gynerium argenteum (Pampas Grass)	— 5	4 10			
" " jubatum	— 9	— —			
4 " " roseum	— 5	4 10			
4 Hordeum jubatum (Squirrel Tail Grass)	— 3	2 9			
Job's Tears, see Coix Lacrymae.					
Lagurus ovatus (Hare's Tail Grass)	— —	1 3			
Pampas Grass, see Gynerium.					
4 Panicum capillare violaceum Dam. .	— 2	1 9			
4 " plicatum	1 —	— —			
4 " sulcatum	1 2	— —			



Pennisetum Rueppellianum.
Electro 3/3.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Pennisetum longistylum	— 3	2 8	4 Uniola latifolia	— 5	5 3
„ violaceum	— 3	2 5	Zea gracillima (minima)	— —	— 6
„ macrurum; a gigantic grass, resembling the Gynierum argenteum	— 5	4 10	„ „ fol. var.	— —	— 7
PennisetumRueppellianum,Dam.1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 4	4 —	„ japonica fol. var., striped Japanese Maize	— —	— 4
Quaking Grass, see Briza maxima.	— 6	4 9	„ „ gigantea quadricolor new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old Z. jap. vol. var.; leaves bright green, silver-white, sulphur- yellow and rose striped; most effective	— —	— 10
4 Scirpus natalensis	— 6	4 9	Zea tunicata fol. var.	— —	1 7
4 Stipa elegantissima	1 —	— —			
„ pennata (Feather Grass)	— 6	5 3			

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Agapanthus umbellatus	— 9	— —	Gladiolus gandavensis, French in splendid varieties mixed	— 7	6 9
Brodiaea mixed	1 2	— —	„ Lemoinei hybridus, best mixed	— 7	6 9
Convallaria japonica	— 4	1 9	„ Nanceianus, fine mixed	1 9	— —
Cyclamen persicum, fine mixed	2 —	— —	„ European and Asiatic varieties mixed	— 3	2 5
Cyclamen persicum giganteum. (seeds collected from giant flowers only)			Hyacinthus candicans (Galtonia)	— 2	1 8
sanguineum . 1000 seeds 8/9	— —	— —	Iris Robinsoniana 100 seeds —/5	— —	— —
roseum . . . 1000 „ 8/—	— —	— —	1000 „ 2/—	— —	— —
Emperor William 1000 „ 8/—	— —	— —	Ixia hybrida, a fine collection mixed	— 11	— —
Montblanc, pure white 1000 seeds 8/9	— —	— —	Kniphofia (Tritoma) Red-hot-poker- plant Uvaria (aloides) nobilis	1 —	— —
universum, white with a red eye 100 seeds 1/—	— —	— —	Lilium auratum, true	1 9	— —
1000 „ 8/—	— —	— —	Paeonia sinensis fl. pl., double mixed	1 2	13 9
splendid mixed 1/16 oz 1/—; 1/8 oz 1/10	12 —	— —	Ranunculus asiaticus superbissimus fl. pl. mixed	— 4	3 7
Papilio . . . 100 seeds 4/3	— —	— —	Scilla Clusii	— 4	— —
Freesia Leichtlini	— 3	2 —	Sparaxis grandiflora	— 5	— —
„ refracta alba	— 3	2 9	Tulipa Greigii hybrida, mixed	1 10	— —
„ splendid mixed	— 2	1 7	„ best sorts mixed	1 2	— —

XIV. Seeds of Cannas.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
a. Gladioli-flowered.			Beauté Poitevine	— 6	— —
Abricot	— 4	3 3	Boucharlat aîné	— 4	3 3
Ajax, Dam.	— 3	2 10	Camille Bernardin	— 6	— —
Alkmene, Dam.	— 3	3 —	Ch. Paul, red-leaved	— 6	— —
Ami Jules Crétin	— 4	— —	Ch. van Geert	— 4	— —
Attika, red-leaved	— 6	— —	Citoyen de Cronstadt	— 3	— —
Auguste Chantin	— 6	— —	Colonel Denfert, red-leaved	— 6	— —
Aurore	— 4	3 3	Comte de Bouchaud, yellow	— 6	— —
Baronne de Poilly	— 4	3 3	„ H. de Choiseul	— 4	3 3

XV. Palms.

(Fine and sound plants, grown in the open air.)

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Brahea Roezli, 1 year	10 —	— —	Kentia Belmoreana, 4 to 6 years	— —	— —
Chamaerops excelsa, 1 year	1 —	6 —	2/— a piece	— —	— —
" " 2 years	1 9	14 —	" " 7 to 8 years	— —	— —
" " 3 to 4 years	4 —	30 —	6/— to 8/— a piece	— —	— —
" " 7 to 8 "	— —	— —	" Forsteriana, 2 to 4 years	— —	— —
about 2 to 3 feet high 4/— a piece	— —	— —	1/9 a piece	— —	— —
" humilis, 1 year	1 —	7 6	Latania borbonica, 2 years	2 —	16 —
" " 2 years	2 —	14 —	" " 3 "	3 6	28 —
" " 3 "	3 —	26 —	" " 5 "	8 —	70 —
Chamaedorea Ernesto Augusti, of 3 years	15 —	130 —	Livistona rotundifolia, 1 year	8 —	— —
Cocos capitata, 1 year	4 —	— —	Phoenix canariensis, dactylifera, leo-		
Corypha australis, 1 year	1 3	8 —	nensis, reclinata, tenuis each		
" " 2 years	2 6	20 —	1 year	2 3	18 —
" " 3 to 4 years	5 —	40 —	2 years	2 6	20 —
" " 7 to 8 "	— —	— —	3 "	3 6	28 —
4/— a piece	— —	— —	4 "	8 —	70 —
" Gebanga, 1 year	5 —	— —	6 to 7 years 4/6 a piece	— —	— —
Cycas Rumphii, 2 to 3 leaves	— —	— —	Thrinax argentea, 1 year	7 —	— —
1 piece 3/—	— —	— —	Washingtonia filifera, 2 years	4 —	32 —
Kentia Belmoreana, 2 years	6 6	52 —	" " 3 "	5 6	44 —
" " 3 "	7 6	64 —	" " 4 "	7 3	60 —
			" " 6 "	11 —	96 —

XVI. Agave, Aloe, Yucca &c.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Agave americana, strong plants,				Aloe arborescens	— 10	— —	— —
without soil	— 2	— 9	5 —	" ciliaris	— 6	3 9	— —
" " fol. var., strong plants,				" prolifera (brevifolia)	— 4	2 —	— —
without soil	— 2	1 —	6 6	" rubescens	— 10	— —	— —
" " lactevirens	— 9	5 —	— —	" Schmidtii	— 4	2 —	— —
" " vittata	— 6	3 6	— —	" xanthacantha	— 9	— —	— —
" angustifolia, strong plants	— 10	— —	— —	Beschorneria bracteata	— 10	7 6	64 —
" atrovirens	— 9	5 —	— —	" californica	— 10	— —	— —
" filifera	1 4	— —	— —	Dasyliirion gracile	— 2	1 6	— —
" heterocantha	1 —	— —	— —	" serratifolium, seedlings of 2 years	— 3	1 9	15 —
" horrida	— 10	7 6	— —	" juncifolium	— 2	1 6	— —
" laevis, strong plants	1 4	— —	— —	Fourcroya elegans	— 2	1 6	— —
" lophantha	— 6	3 9	— —	" Lindeni	1 9	— —	— —
" " heterocantha	1 4	— —	— —	Yucca aloefolia, strong seedlings	— 1	— 9	— —
" Margaritae	1 4	— —	— —	" " fol. var.	— 4	2 3	— —
" Mexicana, strong plants	2 —	— —	— —	" " quadricolor	1 9	— —	— —
" multiflora	— 5	3 —	— —	" Desmetiana	2 —	— —	— —
" rigida	— 6	3 9	— —	" filamentosa	— 2	1 —	— —
" " var. Sisaliana (producing				" glauca (angustifolia)	— 9	6 —	— —
the Sisal hemp)	— 9	5 —	— —	" gloriosa recurvata pendula,			
" " " silacana, strong plants	— 10	— —	— —	fine plants from the open			
" Rumphii	— 3	2 —	— —	ground	— 8	5 —	— —
" Salmiana fol. var., strong plants	2 —	— —	— —	" gloriosa recurvata pendula			
" spectabilis	1 4	— —	— —	fol. var.	— —	— —	— —
" yuccaefolia	1 4	— —	— —	" guatemalensis, strong plants	1 4	11 6	— —
Aloe abyssinica	— 6	3 9	— —	" Treculeana, 1 year	— 10	— —	— —

XVII. Stapelia.

The Stapelias can be shipped the whole year, even in the winter, if well protected against the cold, and they are offered in good and sound specimens. As to their scent, they are generally better than their reputation, and the most striking kinds are almost scentless.

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Duvalia angustiloba	2 —	— —	Stapelia lunata, hort. Dam.	— 3	2 3
Stapelia anguinea, Jacq.	— 3	— —	" luxurians D.	— 6	— —
" angulosa, Tod.	— 3	— —	" marmorata, Jacq.	— 3	1 10
" " Charybdis, hort. Dam.	— 6	3 4	" mixta, Mass	— 3	1 10
" " Nemesis, " "	— 6	3 4	" " pentagona	— 6	3 4
" " Uranos " "	— 6	— —	" multiflora	— 4	1 11
" atrata, Tod.	— 6	3 4	" muricata, hort.	— 5	2 7
" " rufescens, hort. Dam.	— 6	3 4	" mutabilis, Jacq. (Orbea)	— 4	2 2
" " tigrina, " "	— 6	3 4	" " Chimaera, hort. Dam.	— 9	5 2
" atropurpurea, Dyck.	— 7	4 2	" parvipunctata, Tod.	— 3	1 10
" bisulca, Don.	— 3	1 10	" patula, Willd.	— 10	— —
" Burtini, Tod.	— 3	1 10	" planiflora, Jacq.	— 3	1 10
" ciliolata, hort. Pan.	— 3	1 10	" purpurea, hort. Dam.	— 3	1 10
" clypeolata hort. Lyon	— 4	2 6	" quinquenervia	— 6	3 4
" conspurcata, Willd.	— 3	1 10	" radiata, Sims	— 6	3 9
" decora	— 6	3 4	" revoluta	— 6	— —
" deflexa, Jacq. (Stapletonia)	— 6	3 4	" Salmiana	— 6	3 4
" geminata	— 6	3 4	" Stella, Jacq.	— 3	1 10
" gigantea	1 —	— —	25 very fine sorts of our selection	6 2	— —
" hirtella hort. Lyon (not Duvalia)	— 6	3 4	10 " " " " " " " "	2 6	— —
" hispida, Horn.	— 3	1 10			

XVIII. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we had a colored plate made (29 × 18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.				Umbria	1 —	8 —	— —
1. Season 1899 to 1900.				About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermillion with distinct chamois stripes.			
Emilia	— 9	5 6	44 —	2. Season 1898 to 1899.			
About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.				Australia	— 6	3 6	28 —
Romagna	— 8	4 6	36 —	About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine.			
About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.				3. Season 1897 to 1898.			
Sicilia	— 9	6 —	48 —	* Atalanta	— 6	3 6	29 —
About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.				Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.			

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
* Britannia	— 6	4 —	32 —	grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful.			
Campania	— 5	3 3	26 —	* America	— 5	3 —	26 —
About 6 feet. — Glauous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow.				Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing red-purple flamed and striped.			
* Ch. Naudin	— 6	3 6	28 —	* Aphrodite	— 5	3 —	24 —
About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmon-red, the inner petals are darker.				Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid.			
Hellas	— 5	3 —	23 —	Asia	— 4	2 9	23 —
About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.				Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid.			
* Phoebe	— 5	3 —	26 —	* Bavaria	— 5	3 —	24 —
About 6 feet high. — Glauous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones.				Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome.			
Professor Treub	— 8	5 9	52 —	Borussia	— 4	2 6	20 —
About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful.				Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Extremely handsome.			
* Roma	— 5	3 —	24 —	Burgundia	— 5	3 —	23 —
About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red.				Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty.			
Rhea	— 3	2 3	18 —	* Edouard André	— 5	4 —	36 —
About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.				Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of a greenish hue. A kind of sterling merit.			
Trinacria	— 5	3 —	23 —	* H. Wendland	— 5	3 3	27 —
About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.				Height about 4 feet. Very broad beautiful green leaves. Very large			
4. Season 1896 to 1897.							
* Africa	— 7	5 —	40 —				
Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.							
* Alemannia	— 5	3 —	24 —				
This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant							

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class.				* Suevia	— 4	2 6	20 —
Heinrich Seidel	— 4	2 9	24 —	Height about 3 feet. Leaves Musa-like, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid.			
Height about 3 feet. Green Musa-like leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.				Wilhelm Beck	— 4	2 6	19 —
Iberia	— 4	2 9	23 —	Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety.			
Height about 3 feet. Glauous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful.				5. Season 1895 to 1896.			
* Kronos	— 4	2 9	23 —	Austria . . . 1000 pieces 70/—	— —	— 9	6 6
Height about 3 feet. Broad sea-green leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form.				Flowers very large, canary yellow; centre spotted red,			
* La France	— 6	4 6	40 —	Italia 1000 pieces 90/—	— —	1 —	8 —
About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish scarlet. Unique for its beauty.				Enormous panicles of scarlet flowers with a yellow border. Magnificent.			
* Oceanus	— 4	2 9	23 —	The whole assortment, introductions of 1895 to 1900			
Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful.				1 root of each . . . 15/—			
* Pandora	— 7	5 —	40 —	12 kinds of our selection 4/—			
Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinarily beautiful variety.				Orchid-flowering Cannas mixed .	— 3	1 9	15 —
* Parthenope	— 4	2 6	20 —	American sorts.			
Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet.				Burbank, lemon-yellow changing into white	— 5	3 —	24 —
Perseus	— 4	2 9	23 —	Mrs. Kate Gray, orange-scarlet, flowers very large	— 9	6 6	— —
Height about 3 feet. Broad glaucous green foliage, numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting.							
* Pluto	— 5	3 6	31 —				
Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside.							
				2. Gladioli-flowered Cannas. (Dammann.)			
				Introductions of 1899 to 1900.			
				Baja	— 7	4 9	
				About 25 to 30 inches high, bright green foliage, flowers deep crimson bordered with a faint yellow edge; extremely rich flowering.			
				Cavour	— —	— —	
				Of dwarf habit, not exceeding about 2 feet in height, lively green foliage, large spikes of vermilion purple flowers with undulated border.			
				Meta	— —	— —	
				About 2 feet and 1/2 high, large greyish green foliage, flowers chrome yellow, striped and spotted with brown.			
				Nero	1 —	8 —	
				About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red.			
				Paestum	— 10	6 6	
				About 3 feet high, large green leaves, flowers light chrome yellow with regular vermilion spots. Very large spikes.			
				Solfatar	— 8	5 8	
				About 3 feet high; light green foliage large flowers of a beautiful orange color with earline reflex.			
				Toledo	— 10	8 —	
				About 3 feet and 1/2; leaves green; enormous minium red flowers, often with a light golden edge.			

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
The whole collection of the above Cannas	5/9	— —	Princess Helena of Montenegro	8	— —
Introductions of 1898.			About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent.		
Capri	6	4 —	Princess Laetitia	4	2 9
Height about 1 foot. Glauous leaves, very large salmon-scarlet flowers slightly spotted with yellow.			About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid.		
Ischia	6	4 —	Stromboli	6	— —
Height about 1½ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermilion spots.			About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.		
Lutetia	8	5 4			
Height about 2 feet, glaucous leaves with a greyish tinge. Flowers deep yellow, ground slightly spotted with red. Very rich flowered and in consequence of its habit much adapted for groups.			3. Gladioli-flowered Cannas of different raisers.		
Minerva	8	5 4	Best introductions of the last years.		
Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety.			a. Green-leaved.		
Professor Rossi	5	3 3	Alsace, pale sulphur-yellow	6	4 —
About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes.			Ami Jules Chrétien, salmon-scarlet and yellow	5	3 3
Sultana	5	3 3	Anna Ernst (1899), canary-yellow, crimson spotted	10	— —
Height about 3 feet. Glauous foliage with a greyish tinge. Flowers canary-yellow with numberless vermilion spots. A very remarkable colour.			Architecte Mouren, salmon, golden border	8	5 3
Introductions of 1896.			Auguste Chantin, copper-red, bright flamed	8	5 3
Adonis	4	2 9	Auguste Nonin	10	7 —
About 2 feet high, leaves green with a brown border; flowers blood-red.			Baronne de Poilly, salmon	5	3 9
Aetna	4	2 9	Candeur, cream-yellow changing into white	9	6 9
About 3 feet; leaves very dark red, flowers crimson and purple.			Ch. Molin (1900), salmon-orange, crimson spotted	1	8 — —
Ajax	4	2 9	Citoyen de Cronstadt, chrome-yellow, crimson spotted	5	3 8
About 2 feet; leaves green; flowers wax- yellow with rosy spots.			Claude Fichet, brown-red with dark-red, large flowered	10	7 3
Alkmene	4	2 9	Comtesse de Bouchaud, salmon, crimson spotted, yellow border	5	3 8
About 3 feet. Leaves green; flowers orange with a golden yellow border.			Coronet, chrome-yellow	6	4 —
Arethusa	— —	— —	Cyclope, fiery blood red, very large flowered	5	3 8
About 1 foot ½. Leaves green; flowers very large, sulphur-yellow, changing after- wards into a bright salmon colour; inside dark red; new colour.			Czar Alexander III, bright scarlet	4	3 9
Count of Turin	4	2 9	Daniel Gerard, crimson, dark crimson flamed, golden-bordered	8	— —
About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.			Ernst Rauth (1900), vermillion orange with yellow border	— —	— —
Queen of Italy	8	— —	François Vuillermet, brilliant granate-red, very large flowers	6	4 —
About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte.			Franz Buchner, orange with mauve-hue and yellow border	— —	— —
Crown-Prince of Italy	6	4 —	Frau Bremermann, dwarf, compact, flowers large, scarlet with golden yellow border and spots	1	3 11 6
About 3 feet. Leaves glaucous; flowers very large, dark scarlet; most beautiful.			Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals 100 pieces 24/—	4	2 9
			Généreux, vermillion, very large flowers	1	3 — —
			Goliath, very large flowers, bright amaranth- coloured	8	5 3
			G. O. Quintus, bright yellowish red, crimson edged	1	3 11 3
			Gustave Grünwald	10	7 —

	1 piece s. d.	10 pieces s. d.		1 piece s. d.	10 pieces s. d.
Hans Werdmüller, leaves dark green, changing into brown, flowers very large, orange-red with a carmine hue	— 8	5 6	Souvenir de Madame Crozy, bright red .	— —	— —
Henry Cannell, dwarf, numerous spikes, flowers large, vermilion dark red with a large golden yellow border	— 9	6 6	" " " Nardy, very large flowers. chrome-yellow spotted carmine, very fine . .	— 6	4 —
Hierogin Vera (1900), pale sulphur yellow, very large flowered	1 8	— —	Venus (1900), yellowish white	1 8	— —
Hofgarten-Director Wendland	— 5	3 8	V. Debons, flowers large and numerous, currant-red, striped	— 10	— —
J. Colette-Ronchaine (1900), lively pomegranate colour, very large flowers	1 8	— —	Vice President Luizet, cherry-red	— 8	5 3
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 10	7 3	Victory (Century) 1900, orange scarlet with yellow border	— —	— —
Léon Pépin Lehalleur, crimson	— 4	3 —	Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 4	2 4
Madame Chabanne, rose	— 8	5 —	Wilhelm Bofinger, flowers fiery dark red, velvety	— 7	— —
" H. Riquad	— 10	7 —	William Bull (1900), lively cerise	— —	— —
" Léon Leclercq, salmon, golden border . .	— 6	4 —	L. Patry, of middle height; green leaves, very large flowers of a beautiful vermilion with darker spots and a yellow edge	— 5	3 8
" Legris, chrome-yellow, brown, spotted . .	— 5	3 3			
" Louis Druz, brilliant purple	1 3	— —	b. Red-leaved.		
" Pichon, lemon-yellow, scarlet spotted . .	— 8	5 3	Arthur William Paul (1900), dark orange spotted carmine	1 8	— —
" Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 10	7 3	Attika, bright crimson	— 6	4 —
" Meriem Lombard, whitish	— 6	4 6	Ch. Paul, salmon	— 8	— —
Madagascar, salmon-orange and rose-lilac . .	— 6	4 —	Count Waldersee, minium orange-red, very large	1 9	— —
Marigold, orange	— 5	3 3	David Harum, vermilion scarlet spotted carmine	2 —	— —
Memory of Queen Charlotte	— 10	7 —	German Crown-Prince (red-leaved Go- liath), flowers of a fiery amaranth-red . .	1 9	— —
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border . .	— 10	— —	Gouverneur von Zimmerer, bright orange and dark-red	— 8	— —
Miss Amy Ker (1900), creamy white turning white	1 3	— —	Grossherzog Ernst Ludwig (1900), scarlet orange	2 5	— —
Mrs. F. Dreer, canary-yellow, salmon spotted	— 8	5 3	Hermann Fischer, leaves musa-like, flowers fiery minium orange and carmine	1 10	— —
Mr. Colbombat, canary-yellow and red	— 6	4 —	Hofgärtner Stiegler, carmine purple, large flowered	— 10	— —
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes .	— 10	7 3	Hofgarten Director Walter, brilliant purple red	— 8	5 4
Modèle, crimson and carmine	— —	— —	Le Deuil (1900), velvety dark purple . .	2 —	— —
Panache, crimson	— 6	4 —	Léon Vassillière, bright granate-red, very fine	1 3	— —
Papa Canna, salmon-red	— —	— —	Max Kolb (1899), salmon orange	1 3	11 4
" Treyve, orange	— 6	4 —	Memory to Prince Bismarck, brilliant car- mine vermilion	— 10	— —
Petite Mocotte, crimson-rose, chainois flamed with a yellow border	— 6	4 —	Mrs. Geo A. Stöhlein, leaves light brown, flowers bright amaranth, very large . . .	1 9	— —
Philippe Rivoire, very large flowers, crimson- rose marbled carmine with a yellow border .	— —	— —	Oscar Dannecker (1899), dark canary yellow	1 3	— —
Poète, flowers whitish	1 3	10 6	President Meyer, cerise carmine, very large flowered	— 8	5 4
Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	— —	President de Péronne, leaves brown-red, flowers vermilion-orange, darker marbled .	2 —	— —
Riese von Stuttgart (Giant of Stuttgart) flowers enormous of a brilliant vermilion with a lilac hue and yellow border	2 —	— —	Red Indian (1900), pure cerise carmine . .	2 —	— —
Roi des Rouges, bright crimson	— 6	4 —	Sémaphore, brilliant orange yellow . . .	— 10	— —
Rose T. May, bright crimson	— 4	2 10	Stadttrath Heidenreich, vermilion . . .	— 8	5 4
100 pieces 14/6	— 8	5 3	W. Atlee Burpee, magenta	1 9	— —
Secrétaire Chabanne, salmon-crimson	— 8	5 3			
Souvenir du Capitaine Drujon, canary- yellow, orange spotted	— 6	4 —			
Souvenir de A. Chargueraud, of a splendid granate-red, striped red	1 8	— —			

4. Gladioli-flowered early

a. Some older fine sorts for forcing.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Colonel Denfert, red-leaved . . .	— 1	— 7	4 —
Duc de Mortemart	— 2	— 10	7 3
Guillaume Couston	— 1	— 7	4 —
J. Cordieux, red-leaved, dwarf . .	— 2	— 10	6 —
Revol Massot, dwarf	— 1	— 7	— —

b. Green-leaved, red-flowered.

Semi-high; splendid for pot culture.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Alphonse Bouvier,	— 2	1 6	— —
Boucharlat aîné	— 3	2 —	— —
Camille Bernardin	— 5	3 —	— —
Cousin Jacob	— 2	— 10	7 3
Ch. Pallice	— 3	2 —	— —
Ch. Henderson	— 2	1 6	— —
Ch. van Geert	— 2	— 10	7 3
Colonel Vaillard	— 3	2 —	— —
Comte H. de Choiseul	— 3	2 —	— —
Emile Barré	— 3	2 —	— —
Explorateur Crampbel	— 2	— 7	4 —
Frau Oberbürgermeister Rümelin	— 5	3 3	— —
Ferdinand Lombard Dam.	— 2	— 7	4 —
Francisque Morel	— 2	— 7	4 —
Françoise Crozy	— 2	— 7	4 —
Gartendirector Siebert	— 2	— 10	5 8
G. Sennholz	— 2	1 3	8 —
Gloire des Marchés	— 3	2 —	— —
H. Guichard	— 3	2 —	— —
Jules Favre	— 2	— 10	7 3
Kaiser Wilhelm	— 2	— 10	4 10
Karl Neubronner	— 4	3 —	— —
M. Ritton	— 3	2 —	— —
Madame Ginét	— 2	— 10	4 10
Mr. Cleveland	— 1	— 7	4 —
Paul Bruant	— 3	1 8	— —
Paul Marquant	— 1	— 7	4 —
Paolo Radaelli	— 3	2 —	— —
Penelope Dam.	— 3	2 —	— —
Perle des Massifs	— 3	2 —	— —
Podere Restelli	— 3	2 —	— —
Prof. David	— 2	— 10	4 10
J. G. Baker Dam.	— 3	1 8	— —
R. Brand, rose	— 2	— 10	4 10
Rose Unique	— 2	1 3	— —
Sophie Buchner	— 2	1 3	8 —
Trocadero	— 2	— 8	4 —
Vesuvius Dam.	— 2	1 5	12 —

c. Green-leaved, semi-high with yellow, red striped and spotted flowers.

Splendid for pot-culture and for cutting.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Aegla Dam.	— 3	2 —	— —
Ami Pichon	— 2	1 3	— —
Aurore	— 2	— 8	4 —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Baronne de Sandrans	— 2	— 8	4 —
Comte de Bouchaud	— 7	4 6	— —
Crozy père	— 3	2 —	— —
Docteur Vergely	— 2	— 10	6 —
George d'Harcourt	— 2	— 8	4 —
Hofgardendirector Pfister	— 5	3 —	— —
J. Soulayr	— 2	1 3	— —
L. E. Bally	— 2	— 8	4 10
Mad. Oriol	— 2	— 8	4 —
N. Bellisso	— 2	— 8	— —
Pierret Biorlet	— 3	2 —	— —
Pregmy, golden-yellow	— 2	— 8	4 —
Président Chaudon	— 2	1 3	— —
Prof. Foster Dam.	— 2	1 3	— —
Progression	— 2	— 8	4 10
Sénateur Montefiore	— 2	— 8	4 10
Souv. de Mr. Gaulin	— 2	— 8	4 —

d. Green-leaved, all colours of red, very dwarf, all very rich-flowering.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Abricot	— 3	2 —	— —
Beauté Poitevine	— 3	2 —	— —
Bonne Etoile	— 2	— 10	7 3
C. Buisson	— 2	— 8	4 10
Ch. Molin	— 3	2 —	— —
Ed. Mieg	— 2	— 10	6 5
Général Baron Berge	— 1	— 8	4 10
Ingénieur Pérache	— 2	— 10	6 5
Königin Charlotte	— 6	4 —	30 —
Lohengrin	— 2	1 3	— —
Louis van Houtte	— 5	3 8	— —
Madame Crozy	— —	— —	— —
„ Oscar Meuricoffre Dam.	— 2	— 8	4 —
Marquise Arthur de l'Aigle	— 2	— 8	4 —
Maurice Grand	— 2	1 3	— —
„ Musy	— 2	— 10	7 3
Otto Froebel	— 2	1 3	— —
Papillon	— 4	2 10	— —
Princesse de Brancovan	— —	— —	— —
Professeur Changuerand	— 1	— 9	4 —
Souvenir d'Antonin Crozy	— 8	5 3	— —

e. Red-leaved and red-flowered.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Admiral Avellan	— 3	2 —	— —
B. de Jussieu	— 2	— 10	6 —
Ch. Souchet	— 2	— 10	6 —
Doyen Jean Sisley	— 1	— 8	4 —
Emile Thomas	— 3	2 —	— —
E. Renan	— 3	2 —	— —
F. Neuwesel	— 2	— 10	6 —
Gloire d'Emple	— 4	2 10	— —
Godefroy-Lebœuf	— 4	2 10	— —
Henry A. Dreer	— —	— —	— —
J. D. Cabos	— 6	4 —	— —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Karl Kölle	— 7	4 6	—	5. Iridiflora Hybrids			
Laforcade	— 1	— 6	4 —	a splendid class for groups.			
Légionnaire	— 2	— 8	4 10	Iridiflora Ehmannii	— 2	— 10	4 10
Louis de Mérode	—	—	—	" Guttermannii	— 2	1 3	—
M. J. Goss	— 2	— 8	4 —	" Nouttoni	— 2	1 3	—
Maurice Rivoire	— 2	— 8	4 —				
Nardy père	— 2	— 8	4 —	6. Older sorts, red-leaved.			
Paul Lorenz	— 2	— 10	—	Alégatière	—	— 3	2 —
Président Carnot	— 2	— 8	4 10	Coquette, splendid, rich-flowering	—	— 5	3 3
Secrétaire Nicolas	— 4	3 —	—	Discolor	—	— 4	2 —
Th. S. Ware	— 4	2 10	—	Sanguinea	—	— 3	2 —
Victor Gaulin	— 1	— 8	4 —	Sénateur Millaud, splendid	—	— 3	2 —
				Mixed, red-leaved	—	— 3	2 —
f. Yellow-flowered dwarf.							
Hugo Fuchs	— 2	1 3	8 —	7. Older sorts, green-leaved.			
Mad. A. Blanc	— 4	2 10	—	Brenningsii fol. var., splendid kind			
				with green, white striped leaves, in			
g. The above Gladioli-flowered	10	100	1000	no way inferior to the C. indica			
Cannas mixed.	pieces	pieces	pieces	var. so much spoken of	—	—	—
	s. d.	s. d.	s. d.	Flaccida le Roi	—	— 2	1 3
Crozy's yellow-flowered, mixed	— 5	3 3	24 —	Mixed, green-leaved	—	— 2	1 3
" red-flowered, mixed	— 7	4 10	40 —				
" red-leaved mixed	— 8	5 8	48 —				
" all sorts mixed	— 5	2 9	24 —				

XIX. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Agapanthus umbellatus	1 —	8 —	Colocasia antiquorum	5 —	44 —
Amaryllis formosissima (Sprekelia)	2 3	17 —	Crinum abyssanicum, 1 st size	3 6	30 —
" Graveana (Hyppeastrum)	7 —	60 —	" " 11 nd "	3 —	25 —
Amorphophallus Rivieri	6 6	—	" capense (Amaryllis longifolia)		
Anemone japonica Honorine Joubert	— 6	4 —	per 1000 60/—	1 —	7 6
Asclepias tuberosa	4 6	—	" " fl. albo	1 3	14 6
Begonia hybrida gigantea, single, all			" erubescens	6 —	56 —
colours mixed			" hybr. Todorae	4 —	35 —
per 1000 80/—	1 —	9 —	" lineare	1 2	8 9
" " double			" Mac Owani, very fine	8 6	76 —
per 1000 124/—	1 6	13 6	" Moorei	5 —	40 —
Calla aethiopica	1 3	12 —	" pratense	1 —	8 9
" " compacta	1 6	14 —	" Yemense, 1 st size	5 —	44 —
" " gigantea	3 —	26 —	" " 11 nd "	3 6	31 —
" " Little Gem			Cyclamen neapolitanum per 1000 26/—	— 4	3 6
per 1000 52/—	— 9	6 —	" repandum per 1000 26/—	— 4	3 6
Chlidanthus Ehrenbergii	— 6	4 —	Cyrtanthus Mc. Kenny	3 —	26 —
			Eucomis punctata	1 8	16 —

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Galtonia (Hyacinthus) candicans . . .	— 5	3 6	Lilium auratum	10 6	88 —
Gladiolus Childsi, a new class, with very large flowers	1 3	9 6	„ speciosum album	5 —	40 —
„ Gandavensis, best sorts mixed per 1000 56/—	— 9	6 —	„ „ roseum	3 —	26 —
„ „ Brenchleyensis per 1000 36/—	— 7	4 —	„ „ rubrum	3 —	26 —
„ Lemoinei, best hybrids per 1000 44/—	— 8	5 6	„ tigrinum	1 3	11 6
Gladiolus Nanceianus, best sorts mixed per 1000 88/—	1 3	10 —	„ „ fl. pl.	2 —	16 —
Gloxinia, mixed . . per 1000 140/—	1 9	15 —	Lycoris aurea	7 6	— —
Habranthus roseus	2 —	17 —	„ radiata	1 3	10 6
Haemanthus coccineus	10 6	— —	„ Terracciani	3 3	26 —
„ natalensis	13 —	— —	Moraea (Iris) Robinsoniana	5 —	44 —
Hedychium coronarium	3 3	26 —	Nerine undulata	3 —	23 —
Hemerocallis aurantiaca major	66 —	56 —	Ophiopogon Jaburan fol. aur. var.	4 —	32 —
„ fulva	1 —	8 —	Pancratium maritimum	— 5	3 6
Hymenocallis Harrisiana	1 3	10 6	Pardanthus chinensis	1 6	13 6
„ undulata	— 10	7 3	Phaedranassa chloracea	1 3	10 6
Iris germanica, mixed per 1000 11/—	— 2	1 4	Ranunculus asiaticus superbissimus fl. pleno per 1000 8/—	— —	1 —
„ stylosa (unguicularis) per 1000 35/—	— 6	4 —	Rhodea japonica	1 3	10 6
„ „ alba	— 8	5 6	„ „ fol. var.	3 6	30 —
Kniphofia (Tritoma) best sorts mixed	1 4	10 6	Ruscus Hippoglossum	— 3	1 6
			Zephyranthes Atamasco per 1000 26/—	— 5	3 —
			„ candida	— 3	2 6
			„ tubispatha per 1000 17/6	— 3	2 —

XX. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 7	4 —	32 —	quick growth, splendid for decorating purposes, very much recommended	4 —	32 —	— —
Decumbens, a fine sort, climbing only ab ^t 3 feet high	4 6	— —	— —	Sprengerii Rgl. Dam. plants of 1 year from the open ground	— 2	1 6	12 —
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengerii	2 6	— —	— —	„ „ 2 years „ „ „ „	— 9	4 6	40 —
Plumosus, strong plants	2 6	20 —	— —	„ „ 2 „ grown in pots	1 3	9 —	— —
„ nanus	7 6	— —	— —	„ „ 3 „ from the open ground	— 9	5 9	52 —
„ superbus, a new kind of				„ „ 3 „ grown in pots	3 —	25 —	— —
				„ „ 4 „ „ „ „	7 —	— —	— —
				stronger plants according to the size from 1/6 to 8/— each			

XXI. Aspidistra.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but these will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.



Aspidistra.
Electro 3/3.

	100 leaves s. d.	1000 leaves s. d.
Aspidistra elatior, green	10 —	90 —
" " fol. var.	19 6	180 —
" " fol. punct.	16 —	— —

XXII. Fruits of Lagenaria vulgaris.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 8/—.

XXIII. Cycas revoluta.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference	10 ^d each
8 " 10 " "	8 ^d "
6 " 8 " "	7 ^d "

XXIV. Raphia.

Best quality, very long, in original bales of about 2 cwt., per cwt. 48/—; smaller quantities —/7 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXV. Novelties for the season 1904 to 1905.

Newly Introduced or New Flower Seeds.

⊙ = Annuals.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that, in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

⊙ *Centaurea Cyanus nana compacta Victoria* pure white.

A pure white variety of the fine dwarf Corn-flower, of a charming effect.

1 packet —/6 d; 100 packets 40/—.

⊙ *Crysanthemum segetum Gloria fl. pl.*

Of this fine kind with large yellow flowers we have obtained a form with equally large but very double flowers and recommend this really beautiful kind quite especially.

1 packet —/9 d; 100 packets 55/—.

XXVI. Fruit Trees and Cuttings.

A special list of the best Italian kinds containing all that is worth being offered will be forwarded to our correspondents upon application.

XXVII. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt 4 × 2½ in.

If requested we shall have the firms' name printed on them, when several thousands are ordered at a time, at the rate of 1/9 per thousand.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Lettuce, Cabbage, Nonpareil.
79	Beans, dwarf wax flageolet.	65	" " Rudolph's Favourite.
77	" Crimson flageolet.	69	" " spotted (Trout).
78	" Hinrichs speckled giant.	15	" " Stubborn-headed, large yellow.
79	" Golden Butter Wax.	71	" " " " new brown.
46	Beet, Egyptian turnip, red.	70	" " Winter, Silverball.
80	Borecole curled dwarf green.	72	" " for picking, American brown curled.
81	" " " purple.	25	Onion, Zittau, giant yellow.
22	Cabbage, Brunswick, large Drumhead.	23	Parsley, moss curled.
52	" Winnigstadt.	29	" turnip rooted, short.
30	Carrot, French early forcing.	24	" " long.
83	" Early stump rooted Dutch.	57	Radish, early scarlet white tipped.
3	" Nantes' early half-long scarlet.	98	" half long scarlet.
6	Cauliflower, Erfurt earliest dwarf.	33	" Winter, black round.
91	" Veitch's autumn Giant.	56	Scorzonera, common.
7	Celeriac, apple-shaped.	11	Swede, white fleshed.
40	Cucumber, long green of Erfurt.	10	" yellow green top.
41	" very " " "	90	" " purple top.
17	Endive, moss curled.	19	Tomato, large red.
44	Kohl-Rabi, purple very early Vienna.	39	Leek, Summer.
49	" " white " " "	38a	" Carantan.
67	Lettuce, Cabbage, All the year round.	93	Turnip very early flat white Dutch.
12	" " early green stone-head.	36	Spinach long standing dark green.
66	" " Emperor forcing.	88	Savoy Drumhead, large late.
13	" " large Mogul.		" Early dwarf Ulm.
301	" " brown Laibach Ice		

B. Flower Seeds, abt 3 × 2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	<i>Acroclinium roseum</i> .	85	<i>Dahlia variabilis</i> , single mixed.
6	<i>Ageratum mexicanum</i> , blue.	40	Daisy, double mixed.
7	" " album, white.	97	<i>Dianthus chinensis</i> fl. pl., Indian Pink.
9	<i>Agrostemma coeli-rosa</i> .	101	" Hedderwigi, mixed.
11	<i>Alyssum</i> , sweet.	104	" plumarius, common Pink.
12	" saxatile.	106	<i>Eschscholtzia californica</i> , yellow.
13	<i>Amaranthus caudatus</i> , fox-tail.	107	" " alba, white.
6a	" ruber, red.	161	Forget me-not, blue (<i>Myosotis alpestris</i>).
14	" tricolor.	110	<i>Gaillardia picta Lorenziana</i> , double.
17	<i>Antirrhinum majus</i> , Snapdragon, mixed.	303	<i>Gazania pygmaea lutea</i> .
18	" " nanum, " dwarf mixed.	112	<i>Godetia</i> , Duchess of Albany.
20	<i>Aquilegia vulgaris</i> fl. pl., mixed (Columbine).	114	" Lady Albemarle.
29	<i>Aster</i> , Anmuth, mixed.	49a	" The Bride.
32	" Comet, mixed.	113	" Whitney.
23	" Crown, mixed.	115	<i>Gomphrena globosa</i> , Globe Amaranth mixed.
34	" Dwarf, mixed.	121	<i>Helichrysum monstrosum</i> , double mixed.
35	" Bouquet (Boltze), mixed.	125	<i>Heliotropium</i> , mixed.
30	" Liliput, mixed.	10	Hollyhocks, double mixed.
24	" Paeony Perfection, mixed.	128	<i>Humulus japonicus</i> , Japanese Hop.
26	" Quilled, mixed.	211	<i>Jacobaea</i> , double mixed.
33	" Victoria, mixed.	86	Larkspur, dwarf rocket.
133	Balsam, double mixed.	141	<i>Linum grandiflorum rubrum</i> , scarlet flax.
134	" rose-flowered double, mixed.	143	<i>Lobelia cardinalis</i> .
39	<i>Begonia</i> , tuberous-rooted single, mixed.	145	" <i>Erinus speciosa</i> Crystal Palace.
56	Blue-Bottle, mixed.	146	" " Emperor William.
184a	<i>Calampelis scabra</i> .	151	<i>Lupinus</i> , annual mixed.
45	<i>Calendula Meteor</i> .	152	<i>Lychnis chalconica</i> , scarlet.
50	<i>Campanula Medium</i> , single mixed (Canterbury Bell).	153	<i>Malope grandiflora alba</i> .
51	" " Wiegandi, yellow-leaved.	154	" " <i>purpurea</i> .
130	Candytuft, white rocket.	160	Marvel of Peru, mixed.
131	" large-flowering (<i>Iberis coronaria</i>).	176a	<i>Maurandia</i> , mixed.
132	" (<i>Iberis umbellata purpurea</i>).	196	<i>Mignonette</i> , common.
52	<i>Canna</i> , mixed.	197	" large-flowering, Golden Queen.
94	Carnation, extra double Border.	159	<i>Mimulus moschatus</i> (Musk.).
95	" double dwarf Vienna.	229	<i>Nasturtium</i> , climbing mixed.
93	" Margaret, mixed.	228	" dwarf mixed.
119a	<i>Centaurea moschata</i> .	226	" King of Tom Thumb.
67	<i>Chrysanthemum tricolor</i> , mixed.	165	<i>Nemophila insignis</i> .
68	" " <i>atrococcineum</i> .	168	<i>Nicotiana affinis</i> .
72	<i>Cineraria hybrida</i> , large-flowering, mixed.	171	<i>Oenothera Lamarckiana</i> .
73	<i>Clarkia elegans</i> , double mixed.	238	Pansies, best mixed.
76	<i>Cobaea scandens</i> .	239	" best English, mixed.
53	Cocks-comb, dwarf, mixed.	240	" large-flowering French, mixed.
54	" feathered, mixed.	246	" Emperor William.
302	" " "Preziosa".	247	" Lord Beaconsfield.
77	<i>Coleus</i> , best mixed.	249	" Odier.
186a	" <i>Verschaffeltii</i> var.	242	" <i>Schneewittchen</i> (snow-white).
78	<i>Collinsia bicolor</i> .	241	" Trimardeau.
79	" mixed.	174	<i>Perilla nankinensis</i> .
136	<i>Convolvulus major</i> , mixed.	175	<i>Petunia hybrida</i> , mixed.
80	" minor, mixed.	176	" " <i>grandiflora</i> , best mixed.
47	<i>Coreopsis Drummondii</i> .	181	<i>Phlox Drummondii</i> , mixed.
46	" <i>tinctoria</i> .	183	" " <i>grandiflora</i> , best mixed.
82	<i>Cyclamen persicum giganteum</i> , mixed.		

172	Poppy (Papaver Rhoeas), ranunculus, double, mixed
173	" " somniferum fl. pl., double mixed
188	Portulaca grandiflora, mixed.
189	" " fl. pl., double mixed.
191	Primula auricula, mixed.
193	" veris (elator).
194	" chinensis fimbriata, fringed mixed.
195	Pyrethrum parthenifolium aureum, Golden Feather.
202	Ricinus sanguineus.
203	Salpiglossis variabilis, mixed.
205	Sanvitalia procumbens, double.
209	Scabious atropurpurea, double dwarf mixed.
212	Silene pendula, rose.
214	" " ruberrima, red.
215	" " mixed.
143a	" " compacta.

58	Stocks, ten week, mixed.
59	" ten week, largeflowering, mixed.
60	" Winter or Brompton, mixed.
63	" Virginian, mixed.
137	Sweet Peas, mixed.
88	" William, single mixed.
89	" " double mixed.
75a	Tagetes patula fl. pl., double French, Marigold, mixed.
220	" " nana fl. pl., double dwarf French Marigold mixed.
221	" " striata fl. pl. double striped French Marigold.
222	" signata pumila.
231	Verbena hybrida, mixed.
256	Zinnia elegans fl. pl., mixed.
304	" " " " "Iris".

XXVIII. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:	Shillings Per 22 Gallons	All pure and natural wines ready to be bot- tled. The prices are for 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f.o.b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 Eng- lish Gallons per sort.
Vesuvio, a mild Claret	44	
Syracusa, fiery, for medical purposes .	50	
Calabria, dry and strong	44	
Capri, dry	56	
White wines:		
Ischia, much like Moselle	40	
Stromboli, very fiery	44	
Vesuvio, a favorite but strong wine .	44	
Capri, dry, very fine, like Chablis .	56	
Lunch- and Dinner-wines:		Per 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.
Malvasia, white, strong and sweet, greatly appreciated	124	
Marsala, white, brand „England“, dry and much like Sherry	104	
Marsala, white, „Italy“, strong very fine	88	
Porto, red, much like Portwine . .	116	

Price are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
" " 300 " " 66 " "	18/6
" " 200 " " 44 " "	13/6
" " 100 " " 22 " "	9/6
" " 50 " " 11 " "	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
" 300 " " 66 " "	9/6
" 200 " " 44 " "	7/3
" 100 " " 22 " "	5/6
" 50 " " 11 " "	3/3

Seamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

XXIX. Best Olive-Oil for table use.

We offer the above of the very best quality, packed in a tin and a light wooden box of ab^t 11 lb. gross weight at 8/—, to be forwarded by parcel post; parcel-fee to all parts of England 2/3 d. per parcel of 11 lb.

XXX. Tomato sauce

prepared from the best fresh fruits, keeping their natural flavour even for years.

tins of	200 Gr.	250 Gr.	400 Gr.	500 Gr.	1000 Gr.
= ab ^t	7 oz	8 ³ / ₄ oz	14 oz	1 ¹ / ₁₀ lb.	2 ² / ₁₀ lb.
per tin	2 d.	3 d.	4 d.	5 d.	9 d.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our **Bulb Catalogue**

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds. (15 acres.)

No. 154.
1905—1906.



No. 154.
1905—1906.

By appointment to his Majesty the King of Italy.

DAMMANN & C^o

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

LIBRARY
NEW YORK
BOTANICAL
GARDEN



Awards obtained:

First Diploma of
Honour at the Italian
Exhibition, London,
1888.

Large Gold Medal of
the Royal Academy
of Naples for Im-
provements in Horti-
culture. 1890.

Three Medals at the
Great Berlin Inter-
national Horti-
cultural Exhibition,
1890.



Awards obtained:

Diploma of Honour
from the Botanic
Society, Geneva.
1891.

Horticultural Ex-
hibition, Naples 1892.
11 first Prizes, both
the 2 Medals of the
Government, Florence
1893. 1895.

Leipzig, large and
small silver Medals
1893.

Chicago 1893.
Naples 1895.



Aster Sada Yakko.

General Price List

of Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian Fruit Trees,
Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be altered and remains valid even if we draw upon our customers.

We allow 2⁰/₁₀ discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers &c. &c.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds &c. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least ¹/₄ lb. of one sort will be charged at the rate of 1 lb., quantities under ¹/₄ lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by Electric car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2²/₃ d. per cwt. Freight for Beans to London, Liverpool, Hull &c. about 15 Shillings per ton. Fast Steamers by British India line and others.

To New-York board: about 2 6 d. per cwt. (not in-

cluding insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates:
parcels up to 11 lb, (5 kilos) to:

Australia:	East India 11 lb.	4/—
New South Wales	Egypt	1/6
2 ¹ / ₅ to 6 ¹ / ₂ lb. 5/8	Great Britain	2/3
6 ¹ / ₂ " 11 " 7/8	Hongkong	5/6
Queensland 11 lb.	Japan	4/5
Tasmania 2 ¹ / ₅ to 6 ¹ / ₂ lb. 5/8	Malta	1/6
6 ¹ / ₂ " 11 " 7/8	Natal	
Victoria 3 ¹ / ₂ " 6 ¹ / ₂ " 5/8	2 ¹ / ₅ to 6 ¹ / ₂ lb. {via France} 6/5	
6 ¹ / ₂ " 11 " 7/8	6 ¹ / ₂ to 11 lb. {& England.} 9/7	
Canada 6 ¹ / ₂ to 11 lb.	6 ¹ / ₂ to 11 via Brindisi	6/5
Cape Colony	Mexico via France	3/2
Ceylon	" " Germany	3/8
Dutch Colonies:	New Zealand 11 lb.	7/8
Batavia, Padang, Samarang, Soerabaia	British South 6 ¹ / ₂ lb.	7/6
	Africa and Transvaal	
	11 lb. 11/6	

U. S. of America, as per special list.

Samples

to Great Britain and U.S.A., of 12 oz weight —/4, registered —/7
to all other countries " 9 " —/3, " —/6

Postage

on letters 2¹/₂ d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6^d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

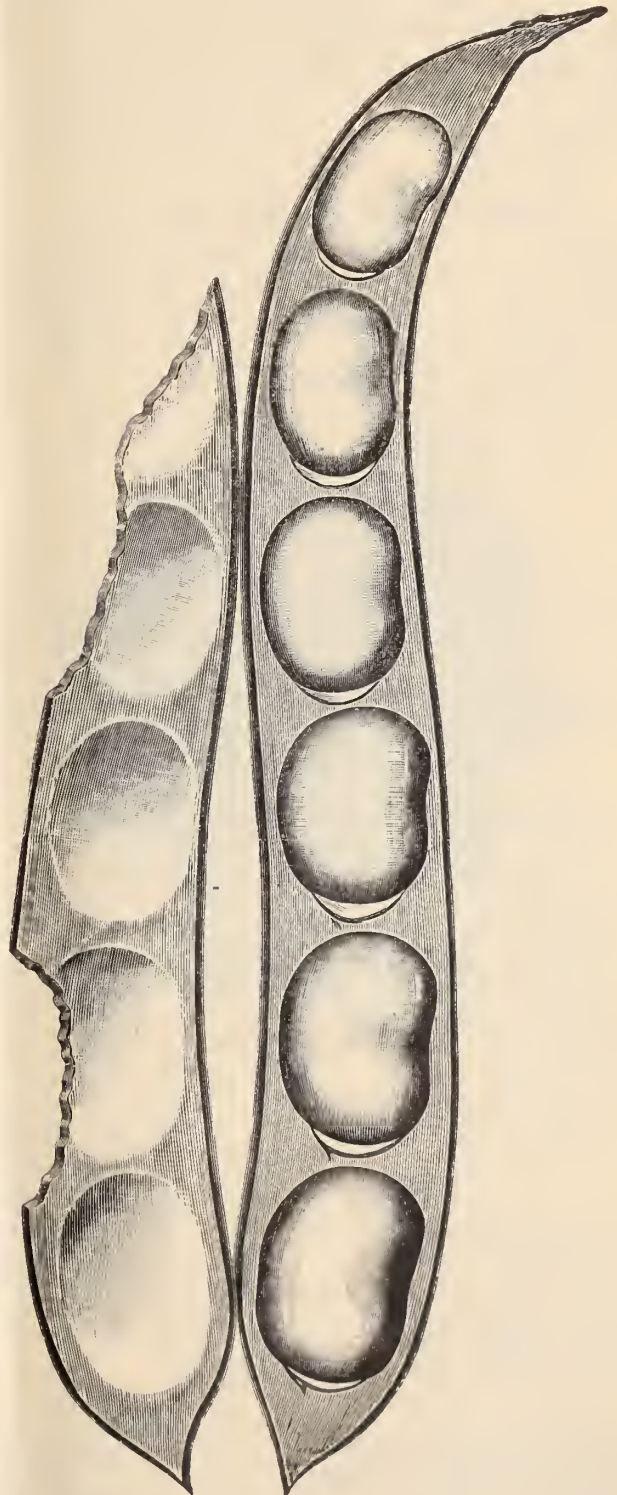
Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth and Vth edition used.

Telephone No. 28.

I. Vegetable Seeds.

	per lb. s. d.	per cwt. s. d.
Akekengi.		
Eatable Winter-Cherry (<i>Physalis edulis</i>)	4 —	— —
Artichoke.		
Large early purple Campania . . .	7 —	— —
„ „ green of Naples . . .	6 —	— —
„ green of Laon or Paris . . .	8 —	— —
Purple of Venice . . .	4 —	— —
„ Provence or purple French .	4 3	— —
Green „ „ green „	4 —	— —
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn . . .	4 9	— —
Horatius . . .	4 6	— —
Of Modica, very large, glaucous, without spines	4 6	— —
Asparagus.		
Giant of Erfurt . . .	— 8	— —
Purple Argenteuil . . .	— 10	70 —
Conovers Colossal . . .	1 —	95 —
Palmetto . . .	1 5	— —
Columbian White . . .	2 8	— —
Ivory, (Snow-head) new; very tender, remaining white even if shot up very high above the ground. . .	2 8	— —
Basella.		
White of Malabar (<i>Basella alba</i>) . .	2 6	— —
Beans.		
Broad Varieties.		
Sevilla long pod . . .	— 4	18 —
Aguadulce, (Electro) the finest and largest; best stock; we have grown pods abt 12 in. long . . .	— 5	19 —
Beans.		
French or dwarf varieties.		
Crop extremely bad.		
Algiers black wax . . .	— —	— —
Best of All . . .	— —	— —
Black Belgian, excellent for forcing .	— —	— —
Canadian Wonder, excellent stock .	— —	16 —
Canterbury yellow . . .	— —	14 —
China . . .	— —	— —
Crimson flageolet . . .	— —	15 —
Fulmers early forcing . . .	— —	10 —
Golden Butter Wax, black seeded .	— —	— —
Hinrich's speckled giant . . .	— —	16 —
Hundred for one, small yellow, extremely prolific . . .	— —	15 6



Broad Bean Aguadulce.
Electro 4 —.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Negro Monster	—	16 —	Sugar Beet.		
„ long pod	—	15 —	(German grown, from selected stock.)		
„ extra early	—	15 6	Imperial white	— 7	45 —
Ne plus ultra, fine for forcing	—	—	Klein Wanzleben	— 7	45 —
Osborne's forcing	—	16 —	Vilmorin's improved	— 7	45 —
Pale Dun	—	16 —	Dippe's best stock	— 7	50 —
Sion House	—	—	Silver-Beet, see Swiss Chard.		
Sir Joseph Paxton	—	14 —			
Soja-Beans (<i>Soja hispida</i>).			Borecole or Kale.		
Yellow	— 4	27 —	Curled dwarf green (German Greens)	1 —	— —
Brown	— 4	30 —	„ „ purple	1 4	— —
Black	— 4	30 —	Palm Tree, King, dwarf	2 2	— —
Green Samarow, extremely early and prolific	— 5	33 —	Broccoli.		
Giant yellow Santa Margherita; of enormous growth; beans very large; extremely prolific	— 6	— —	Purple Navidad, early, dark purple	3 —	— —
Lima Beans.			Large white early	3 7	— —
(<i>Phaseolus lunatus</i> var.)			Walcheren	4 6	— —
Dwarf.			Adams early white	5 6	— —
Toledo, white, very prolific	— 5	— —	Cattell's Eclipse, late	5 6	— —
Linderaya, very dwarf white, very large pods	— 7	— —	Knights protecting, late	5 —	— —
Giuditta, very prolific, pods broad	— 7	— —	Penzance (from Cornish stock)	5 6	— —
Wonder of San Giovanni, most prolific and early, dark red speckled	— 4	— —	Snow's white winter	9 —	— —
Runners.			Veitch's self protecting, late	2 4	240 —
San Giovanni white; runs high, abundant bearer	— 5	— —	Giant Malta, late	2 4	240 —
Sant Antonio, yellowish white; highly prolific	— 5	— —	Late Asiatic	2 4	240 —
San Giuseppe, white; of medium size	— 6	— —	Sprouting Nataleschi	2 —	— —
San Carlo, black speckled; runs high; abundant bearer, one of the finest	— 6	— —	„ Febbrajoli, late	2 —	— —
Lagune, red speckled, splendid	— 8	— —	„ Marzajuoli, very late	2 —	— —
Inca, with pods like Peas, and white, almost round seeds	— 6	— —	Brussels Sprouts.		
Santa Rosa, pods long and broad, seeds large, flat; excellent flavour	— 6	— —	Tall, best stock	1 3	— —
Beet.			Dwarf, improved	1 5	— —
Crapaudine, rough-skinned, half long	— 8	65 —	Aigburth	1 6	— —
Castelnaudary, blood-red	— 8	60 —	Cabbage.		
Long, deep red	— 8	60 —	Bacalan, early	1 4	130 —
Covent Garden, long, red	— 8	65 —	Brunswick, large Drumhead, best stock	1 3	110 —
Dells crimson, long, red	— 9	72 —	Cocoa Nut	1 7	160 —
Whyte's black, long and fine, dark blood- red	— 9	75 —	Drumhead Dutch late	1 4	130 —
Large blood-red	— 8	58 —	„ „ early dwarf	1 3	120 —
Strasbourg or pear-shaped	— 8	56 —	Early Etampes	1 6	— —
Bastian's blood-red Turnip	— 7	55 —	Enfield Market	1 6	140 —
Egyptian Turnip, red	— 7	48 —	Myatt's early Offenham	2 —	— —
Bassano, flat, red, early	— 6	50 —	Mein's No. 1	2 —	— —
			Oxheart large	1 6	140 —
			„ early	1 5	132 —
			St. John's Day, early	1 5	132 —
			„ „ late	1 5	132 —
			Schweinfurt Drumhead	1 6	140 —
			Strassburg Quintal or Cwt. Drumhead	1 5	132 —
			Sugar loaf	1 7	— —
			Whealers Imperial	1 7	— —
			Winnigstadt, best stock	1 7	— —
			York early	1 3	120 —
			„ large	1 5	132 —

	per lb. s. d.	per cwt. s. d.
Large blood-red Drumhead	1 8	— —
Small „ early Dutch	1 8	260 —
Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries	3 6	300 —
Early Mongibello	2 —	— —
We recommend these last two sorts quite especially for warmer countries; they are splendid.		

Savoy.

Drumhead, large late	1 7	160 —
Early dwarf Ulm	1 4	138 —
Marcelin	1 4	142 —
Small early Vienna	1 4	142 —
Victoria (Waterloo)	1 4	142 —

Caper Tree, see **Trees**.

Capsicum.

Sweet varieties.

Cardinal, scarlet, fruits long	1 10	— —
Columbus (Dam.) (Electro), red, of enor- mous size	2 8	270 —
Columbus (Dam.), yellow	1 10	— —
Elephant's Tramp, red, splendid	2 —	— —
Golden Dawn	2 9	— —
Golden King (Nocera), most beautiful, very large fruit	1 5	— —

Lucullus, Dam. new. About 10—12 inches
high, producing on a vigorous stem a pro-
fusion of upright fruits forming a dense
bouquet.

red	} each colour separate.	3 3	— —
orange			

Maddaloni, of conical shape, very early 1 9 — —

Mild red Harald. The fruits resemble
much the Ruby King as to size, shape and
color, but contrary to this latter kind the
fruits stand perfectly upright above the
leaves, a decided advantage over the other
kinds, as the fruits are more exposed to
the sun, thus ripening better and more
quickly 2 3 — —

Procop's Giant 2 — — —

Red pointed Calabrese. Extremely rich
bearing, with large fleshy dark purple fruits
reaching a length of about 7 inches ending
in a point; quite a new form. 1 6 — —

Ruby King, red, splendid very large 1 7 160 —

Sweet Mountain or Bull nose 1 9 180 —

„ Spanish 1 9 180 —

Taranto, Dam. new. Dwarf, compact
producing a great number of fine deep-red
middle-size fruits in an upright position,
but its principal feature is their skin which

is very thin, while their flesh is very
thick, extremely sweet and of the finest
flavour. In fact these qualities render this
new and fine sort not only very valuable
but even superior to most of the others 2 6 — —

Under different climatic and cultural
conditions it happens that certain kinds
of mild Capsicum turn hot.

Capsicum.

Hot varieties for pickling.

Cayenne, red, long fruited	1 8	— —
Celestial	1 8	— —



Capsicum Columbus
Electro 3/3.

Cherry, red	1 6	— —
Japanese Cluster, scarlet and orange, fruits long	2 2	— —
Kaleidoscope	1 9	— —
Spanish or Guinea	1 2	— —
Tom Thumb (producing fruits in clusters). red and yellow, each	1 5	— —

Cardoon.

Puvis, very fine and large, spineless	1 6	— —
Bolognese, excellent	2 —	— —
Alexander, (prickly) of enormous size	2 —	— —
Prickly, solid	1 6	— —

	Rubbed or clean Seed		Bearded Seed		per lb. s. d.	per cwt. s. d.
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.		
Carrot.						
Please state if you desire „Rubbed“or „Bearded“ Seed.						
Altrincham, long scarlet	1 3	125 —	1 1	110 —		
Chantenay, half long	1 3	125 —	1 1	110 —		
Carentan, early, half long, scarlet	1 3	125 —	1 1	110 —		
Early Gem (Oxheart-Guerande)	1 3	130 —	1 3	110 —		
Early scarlet Horn	1 5	145 —	1 3	130 —		
French early forc. Horn	1 5	145 —	1 3	130 —		
Half long Luc, stump-rooted	1 3	125 —	1 1	110 —		
James Intermediate, half long scarlet, pointed	1 3	130 —	1 3	110 —		
Nantes, early half long scarlet, stump-rooted	1 —	100 —	1 2	106 —		
St. Valery, long red	1 1	105 —	1 —	95 —		
Stump-rooted, half long scarlet	1 2	120 —	— —	— —		
Surrey long, red	1 9	165 —	1 7	145 —		
White Belgian, green top	— 10	75 —	— 10	68 —		
„ Vosges, thick, short	— 9	80 —	— 8	75 —		

Cauliflower.

We grow Cauliflower seed on a very large scale (about 70 acres).

Italian varieties.

Dammann's Primus, (earliest short-stemmed Italian Giant), very early, most beautiful large, white, solid heads.

Eclipse, true, short-stemmed (crop failed)

Earliest Italian Giant „Non plus ultra“

Dammann's Secundus, the best intermediate sort, short-stemmed, with extremely firm white heads

Veitch's Autumn Giant

„ „ „ improved, about 3 weeks earlier than the old sort

Algiers Giant, late

Late Asiatic

„ Italian Giant (Veitch's self protecting Broccoli)

Giant Malta

Cauliflower.

English, French and German varieties grown in Italy. Finest seeds.

Erfurt earliest Dwarf . . . per oz 1/3

Snowball, very fine . . . „ „ 1/3

Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)

Imperial early

	per lb. s. d.	per cwt. s. d.
Early Paris or small Salomon	5 —	— —
Large white Erfurt	3 3	340 —
Early Dutch	4 6	— —
„ London	4 6	— —
Lenormand large	4 6	— —
„ short-stemmed, true	8 —	— —
Large Salomon	4 6	— —
Stadtholter	4 6	— —
Walcheren, true	4 6	— —

Cauliflower.

Imported seed, from our special growers.

Erfurt earliest dwarf, for forcing, finest quality . . . per oz 4 —	60 —	— —
Snowball, large, very firm white heads, superior stock . . . „ „ 3 —	40 —	— —

Celery.

De Candolle } these Italian varieties are	1 2	— —
Folgore } quite extra	1 2	— —
Henderson's White Plume	1 3	— —
Large dwarf white solid	1 —	— —
Leicester Red	1 6	— —
Pascal, very large	1 —	— —
Sandringham white	1 —	— —
Chemin, golden yellow	1 7	— —
Soup Celery	— 7	45 —

Celeriac or Turnip-rooted Celery.

Erfurt	1 4	— —
Giant of Prague	1 6	— —
Ne plus ultra, Paris white	1 6	— —
Apple-shaped	1 2	— —

Chervil.

Common or plain	— 6	— —
Curled	— 7	— —

Chicory.

Common (Barbe de Capucin)	— 7	52 —
Improved very large-leaved	— 9	— —
Brussels or Witloof	— 9	76 —
Large-rooted Brunswick	— 9	76 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold	1 3	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Early Minnesota	— 5	30 —	Bonneuil, white very large	1 7	— —
Egyptian	— 5	30 —	Russian small (Murum)	1 4	— —
Mammoth	— 5	30 —	„ netted	1 5	— —
Moore's early Concord	— 5	30 —	Cucumis flexuosus (Snake)	2 6	— —
Perry's Hybrid	— 5	30 —	Persian Cluster (Dam.), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	2 —	— —
Cornsalad.			Bedfordshire Prize Ridge	2 —	— —
Small-seeded green	— 10	80 —	Stockwood extra	2 —	— —
Large-seeded round-leaved Dutch	— 10	78 —	Unicum, new; of medium size, thick, green, stands all atmospheric influences extreme- ly well	4 —	— —
Italian (Valleriana coronata, Régence)	— 9	65 —	Fordhook, fruit dark green, smooth, straight, very fleshy, about 12 to 16 in. long, con- taining very few seed, this new sort is extre- mely productive and really one of the finest	2 6	— —
Cress (1 bushel = abt 1/2 cwt.).			Cucumber.		
Common or plain	— 5	35 —	(Frame Varieties.)		
Curled	— 7	45 —	Gladiator long green . per oz —/—	— —	— —
American Winter	1 —	— —	Rollisson's Telegraph . „ „ 1/3	— —	— —
Water Cress	2 6	— —	Arnstadt white Giant, } very per oz 1/6	— —	— —
Cucumber.			„ green „ } fine „ „ 1/3	— —	— —
(Open ground varieties.)			Hampel's Forcing . . . „ „ 1/3	— —	— —
Long green	1 6	— —	Prescot Wonder . . . „ „ 1/3	— —	— —
„ „ Italian, very fine and pro- ductive	1 6	— —	Noa's Forcing . . . „ „ 1/—	— —	— —
„ „ of Athens, or Greek	1 8	— —	Indefatigable . . . „ „ 1/—	— —	— —
„ „ English prickly	1 8	— —	Jewel of Koppitz . . . „ „ 1/3	— —	— —
„ „ Bismarck, white-spined	1 9	— —	Old cucumber seed	— 3	16 —
Long green Goliath	1 9	— —	Chamber Cucumber, very early, climbing very little, highly productive; can be grown well indoors in any room near the window .	1 9	— —
„ „ prolific	1 6	— —	Dandelion.		
„ „ white spine	1 9	— —	Common	1 3	— —
Very long yellow Dutch	1 7	— —	Improved thick-leaved or cabbaging .	4 9	— —
Paris pickling	1 1	— —	Improved Moss	4 4	— —
Small pickling Bourbonne	1 4	— —	Egg Plant.		
Japanese green climbing	2 —	— —	Barbentan long early	2 —	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 —	— —	Purple dwarf very early	2 8	— —
Yokohama climbing (Dam.). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. Bears most abundantly .	2 9	— —	Black Nagasaki (Dam.), dwarf very early and prolific	2 7	— —
Corosan climbing (Dam.). The "ne plus ultra" of productiveness as it bears most abundantly and never suffers from diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	2 —	— —	Black Snake. New and very interesting. Pro- ducing an abundant number of cylindrical dark purple almost black fruits about 12 in. long of the very best flavour	2 6	— —
Giant of Quedlinburg	1 5	— —	Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	2 7	— —
Sikkim, long Turkish	2 —	— —	Purple large early	2 —	— —
The Prince's Cucumber, fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 7	— —	„ round	2 7	— —
			„ long of Palermo	2 —	— —
			„ giant	3 —	— —
			Black China (Peking)	3 —	— —
			New York Giant	4 9	— —

	per lb. s. d.	per cwt. s. d.
Long white China	1 8	— —
Round white	2 —	— —
All sorts mixed	1 9	— —

Endive.

Small green curled summer	1 2	— —
Large green curled	1 2	— —
Moss curled	1 4	— —
Rouen or Staghorn	1 2	— —
Ruffec curled	1 2	— —
Pancaliere curled	1 3	— —
Ever-white curled	1 5	— —
Imperial curled	1 3	— —
Green fine curled winter Meaux	1 1	— —
Carter's Model	1 4	— —



Egg Plant, Damman's „Délicatesse“.
Electro 3/—.

Batavian (Scarole) green	1 2	— —
„ white	1 2	— —
„ of Naples, excellent	1 3	— —

Garlic.

Large Naples	— 3	12 —
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Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucur-
bita*, *Lagenaria*.
Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	1 —	— —
„ very early Vienna, short-leaved	1 2	— —
„ of Prague, the finest of all	1 5	— —
Purple ordinary	1 2	— —
„ very early Vienna, short-leaved	1 2	— —
White Goliath, extremely large	1 —	— —
Purple „ „ „	1 2	— —
Curled of Naples	1 —	— —

Leek

(Grown from selected stocks).

Musselburgh (Scotch stock seeds)	2 2	— —
Large Rouen winter	1 6	160 —
Monstrous Carentan	1 6	160 —
Large Brabant	1 6	160 —
The Lyon	1 6	160 —



Leek, Giant Italian Winter.
Electro 24.

Broad London flag	1 6	152 —
Giant Italian Winter (Electro)	1 4	132 —
„ Ostia, dark green	1 6	— —
Bulgarian, very long	2 4	— —
Giant of Palermo, glaucous, the largest	1 6	— —

These last 3 Italian sorts are most beautiful, producing enormous plants; they will give satisfaction everywhere and more especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.

a) Spring varieties.

Boston Market or white Tennisball, w. s.	1 6	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 6	— —
Wheeler's Tom Thumb; bl. s.	1 4	135 —

	per lb. s. d.	per cwt. s. d.
Egg, small early, w. s.	1 3	— —
Dippe's Emperor, w. s.	1 4	— —
b) Summer varieties.		
All the year round, w. s.	1 3	— —
" " " " bl. s.	1 5	142 —
Nonpareil, w. s.	1 3	— —
Stubborn-headed large yellow (Trotz- kopf) w. s.	1 3	120 —
Stubborn-headed new brown (brown Trotzkopf) w. s.	1 4	125 —
Small dark red, bl. s.	1 5	— —
Golden spotted, w. s.	1 6	— —
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 4	— —
Rudolph's Favourite, w. s.	1 7	— —



Dammann's Ice Lettuce.
Electro 3/—.

Large yellow market, w. s.	1 3	— —
Albano, seed light brown	1 2	— —
Genezzano, (Continuity, Jewel) bl. s. of a bronzey colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely pro- duces any seed; the finest sort that exists per oz —/7	7 3	— —
Green Unctuous, bl. s.	1 2	— —
White Giant, bl. s. new, Dam. 1901. Of quite an unusually large size while at the same time the heads are extremely tender and of the finest flavor. The color of the leaves is of a tender green changing into yellow toward the centre	1 4	130 —
Malta Drumhead, w. s.	— 9	80 —
Batavia white, w. s.	1 3	120 —
" green, w. s.	1 3	— —
Chou de Naples, w. s.	1 6	155 —
Ice Lettuce of Laibach (Iceberg), w. s.	1 6	— —

	per lb. s. d.	per cwt. s. d.
May-King, a new and very recommendable sort both for the cold frame and the open Ground; heads firm and solid of a yellow- greenish colour; stands well even the worst weather	2 10	— —
Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 6	— —
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine	1 6	— —
Improved Tyrolese, new (Dam. 1890) (Electro). The heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special charac- teristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our cut gives a pretty accurate idea of it	1 9	— —



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

c) Winter varieties.		
Brown German Winter, w. s.	1 1	— —
Green German Winter, w. s.	1 1	— —
Besson or Marvel, bl. s.	1 4	— —

Varieties for picking and cutting.

American brown curled, w. s.	1 2	120 —
Australian yellow curled, w. s.	1 2	120 —

Cos varieties.

Balloon, bl. s.	1 1	— —
Brown Bath, bl. s.	1 1	110 —
Frascati, w. s. White self-folding, most excellent	1 3	— —
Paris white, w. s.	1 3	— —
" Green, w. s.	1 1	— —
Potenza, w. s. of enormous size and most excel- lent; leaves very numerous, white, bronze, self- folding, very solid; does not easily run to seed	1 1	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Trianon, w. s.	1 3	— —	Water-Melon.		
Lettuce seed for bird's food, w. s. .	— 8	60 —	Red-fleshed of Castellamare, black-seed		
" " " " " bl. s. .	— 4	30 —	per oz —/2	1 9	— —
Melon.			Very large black seeded . " " —/2	1 3	— —
Neapolitan Winter, white flesh keeps very			Giant of Pompei, very large round, rind		
well per oz —/2	1 7	— —	dark green; flesh dark red of quite an		
Netted of Naples " " —/2	1 7	— —	excellent sweet flavour . per oz —/6	6 —	— —
Malta, red flesh " " —/4	2 7	— —	Homerus (Dam.) of enormous size; flesh		
" green " " " —/4	2 7	— —	bright red of finest flavour; <i>the seeds are</i>		
Honfleur netted " " —/6	4 6	— —	<i>quite soft and can be eaten</i> . per oz —/5	4 —	— —
Tours netted " " —/4	3 3	— —	Brindisi Giant (Dam.). Round, rind smooth		
Pine Apple, white flesh " " —/4	3 —	— —	and thin, flesh carmine, seeds black, of		
" " red flesh " " —/4	3 —	— —	excellent flavour per oz —/5	4 —	— —
Hackensack " " —/5	3 9	— —	Julius Caesar (Dam.). Fruit long of very		
Skillman's netted " " —/4	3 3	— —	large size; flesh dark red, seeds black;		
Blenheim Orange " " —/—	— —	— —	a splendid sort of exquisite musk flavour		
Bujukdere, round, smooth, light yellow with			per oz —/5	4 6	— —
green spots or stripes; flesh snow white,			Ice Cream " " —/3	2 6	— —
thick and juicy; of finest flavour			Mammoth Ironclad, flesh red " " —/3	2 6	— —
per oz —/3	2 3	— —	Mountain weet, flesh red . . " " —/3	2 6	— —
Galata. Fruit large, oval, about 16 inch.			Oh! My!	3 6	— —
long, yellow, dark green marbled; flesh			An American sort, which is said to		
greenish white, very juicy and sweet			grow to a very large size.		
per oz —/4	3 —	— —	Colossus, also an American sort, producing		
Therapia, large, yellow-netted; flesh thick,			fruits of more than 150 lb. weight; at		
dark green, changing into a yellowish red			the same time the flavour is most delicious;		
towards the interior; very juicy and of			it requires a good sandy loam and convenient		
excellent flavour per oz —/4	2 4	— —	manure per oz —/5	3 9	— —
Turkish Giant, fruits large, orange yellow,			Monte Cristo, new; very early, growing to		
smooth, oval, weighing up to 11 lb.; flesh			a large size, very productive, of oval shape,		
glaucous, very sweet and juicy per oz —/3	2 6	— —	skin dark green; of finest flavour, very		
Spanish Pearl, very juicy and aromatic			sweet per oz —/6	4 9	— —
per oz —/4	3 1	— —	Mixed varieties	— 8	55 —
Abundantia (Dam.). Certainly the most			Okra, see Sweet Herbs.		
prolific. The oval shaped medium sized					
slightly ribbed fruits of a bright yellow			Onion.		
colour are white fleshed and of a most			Wonder, small white, the earliest of all .	1 7	— —
delicious flavour. One of the earliest sorts			White Queen (white Barletta, Neapolitan		
and for this reason well suited for northern			Marzajola) very early, for pickling	1 6	150 —
countries. The plant produces such a			" Nocera, early	1 4	130 —
number of fruits that all the ground is			" Etna, silverskinned	1 2	120 —
covered with them per oz —/3	2 3	— —	" Pearl	1 2	120 —
Cilento (Dam.). Of oval shape, smooth			Early white Paris	1 2	120 —
dark green skin and medium size. The			White Valence	1 2	120 —
flesh is greenish, almost white of quite an			Maggiajola, flat white (May-Onion) .	1 2	120 —
excellent flavour and very sweet. It keeps			Flat white Italian Tripoli	1 2	120 —
very well and may be kept in a dry and			" red " "	— —	— —
airy place (without frost) for many months;			Giant white Mammoth (Silverking) .	1 4	130 —
its seeds are unlike any of other melons.			" red Mammoth (giant red Garga-		
Highly to be recommended all the more			nus or Pompei)	— —	— —
as it is very productive . per oz —/3	2 —	— —	" Rocca brown	2 —	— —
Coral-reef, new " " —/8	7 3	— —	" " blood-red	2 —	— —
All sorts mixed	1 2	80 —	" " white (white globe) . .	1 3	— —
Frame varieties mixed	5 6	— —	" " yellow	1 4	— —
Old Melon seed	— 3	16 —	Bassano or Genoa, dark red	1 3	125 —
			Madeira round	2 —	— —
			" flat	— —	— —

	per lb. s. d.	per cwt. s. d.
Coimbra, roundish or flattened, of rosy colour	1 8	— —
Prizetaker	3 9	— —
Red Wethersfield	3 6	— —
James long keeping	3 6	— —
Magnum Bonum	3 6	— —
Trebons	3 6	— —
White Spanish	2 6	— —
Brown „	2 3	— —
White Lisbon (special price on application)	— 10	80 —
„ round Dutch	1 9	180 —
Danvers yellow	3 6	— —
Zittau giant, yellow or pale red	3 6	— —
„ „ red	3 6	— —
Orach, see Spinach.		

Parsley.

Common or plain	— 7	44 —
Curled	— 7	48 —
Myatt's dwarf	— 9	70 —
Moss-curled Champion	— 7	44 —
Italian large-leaved (Celery-leaved)	1 8	— —
Giant of Eboli (Dam.)	2 —	— —

Both very large, especially the last one, resembling almost the Celery; we recommend these 2 sorts quite particularly.

Turnip-rooted long	1 —	95 —
„ „ short	1 —	95 —

Parsnip.

Long smooth	— 5	40 —
Round	— 5	40 —
Hollow crown	— 7	50 —
Elcombe's improved	— 6	50 —
Sutton's Student	— 7	50 —
Dobbie's selected	— 6	50 —

Peas.

Prince Albert (of Paris)	— 4	24 —
Caractacus	— 5	26 —
Express, green	— 5	30 —
Fillbasket (Laxton)	— 5	32 —
White Victoria	— 5	26 —
De Grace	— 6	30 —

Peas (Wrinkled Varieties).

Champion of England	— 6	40 —
Telephone	— 6	40 —
Knight's	— 6	40 —
Laxton's Alpha	— 6	42 —
Stratagem	— 6	40 —
American Wonder	— 6	40 —
William Hurst	— 8	50 —

(Any other English, French or German &c.

Peas can be supplied in best quality at same or lower prices than those of other respectable firms.)

Radish

(saved from transplanted roots).

Turnip early scarlet	— 10	70 —
„ early scarlet white-tipped	— 10	60 —
„ early white	— 10	74 —
„ very early yellow	— —	— —
„ early deep scarlet	— 10	70 —
„ „ „ white-tipped	— 10	60 —
Olive-shaped scarlet	— 10	60 —
„ „ „ white-tipped	— 10	65 —
„ „ early deep scarlet	— 10	70 —
„ „ „ „ white-tipped (new)	— 10	70 —



Tomato semperfructifera.
Electro 3/—.

Long scarlet or short top	— 11	— —
„ Wood's early frame	— 11	80 —
„ white Naples	1 —	90 —
„ scarlet „	1 —	90 —
Summer black turnip	— 9	78 —
„ „ long	— 9	78 —
Winter Spanish black round	— 9	78 —
„ „ „ long	— 9	78 —
„ scarlet China	— 9	75 —

Rhubarb.

Myatt's Victoria	2 —	— —
Prince Albert	2 —	— —
Salsify, Mammoth Sandwich Island	4 9	— —
„ ordinary	4 —	— —

Scorzonera.

Common	2 7	— —
Large Russian	3 1	— —
Sea-Kale (Crambe maritima)	2 6	— —

Spinach.

	per lb. s. d.	per cwt. s. d.
Prickly or winter (prickly seed) . . .	— 5	28 —
Monstrous Viroflay (round seed) . . .	— 5	27 —
Round-leaved large Dutch (round seed)	— 5	26 —
Victoria, dark green	— 5	30 —
Lettuce leaved (round seed)	— 5	26 —
Long-standing, round seed	— 5	25 —
New Zealand (<i>Tetragonia expansa</i>) . .	— 8	60 —
Mountain Spinach or Orach, white . .	— 6	— —

Swiss Chard.

Silver-ribbed (yellowish white) . . .	— 7	48 —
" " curled	— 7	48 —
Chilian scarlet-ribbed	— 10	— —
" yellow-ribbed	— 9	70 —



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

	per lb. s. d.	per cwt. s. d.
Excelsior per oz —/5	3 5	— —
Ficarazzi (Dam.) the earliest of all per oz —/2	1 3	— —
Frogmore selected . . . per oz —/5	3 9	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned . . . per oz —/5	4 —	— —
Ham Green Favorite . . . „ „ —/5	4 —	— —
King Humbert (Dam.) red; well-known fine sort	— 8	55 —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/3	2 9	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/3	2 9	— —
Large red	— 9	65 —
" " early dwarf	2 —	— —
" yellow	3 6	— —
Mayflower per oz —/5	3 2	— —



Cocozzella of Tripoli.
Electro 3/—.

Tomato.

(Speciality of our firm.)

Alice Roosevelt, new, very large round smooth fruits, dark scarlet, very early per oz —/10	8 —	— —
Acme, large purple	3 3	— —
Aurora (Dam. 97) apple-shaped, orange- yellow; flesh solid . . . per oz —/5	3 6	— —
Cardinal per oz —/5	3 9	— —
Carter's Duke of York . . „ „ —/5	3 9	— —
Challenger, very large, scarlet; very pro- ductive per oz —/5	3 6	— —
Chemini, one of the finest sorts „ „ —/5	3 6	— —
Cherry-shaped, red . . . „ „ —/4	2 9	— —
Conqueror „ „ —/5	3 9	— —
Enormous, an American sort, fruits of an enormous size, containing very few seeds per oz —/8	6 9	— —

Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/6	4 6	— —
Mikado, purple „ „ —/6	5 10	— —
" scarlet „ „ —/6	5 10	— —
Nonplus ultra (Dam.) large red „ „ —/3	3 3	— —
Northlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid per oz —/6	4 9	— —
Perfection „ „ —/5	4 3	— —
Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/4	3 —	— —
Ponderosa, true „ „ —/8	6 9	— —
President Garfield „ „ —/5	4 9	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —/6	4 6	— —
Red Apple „ „ —/4	3 2	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Ruby, large red early . . . per oz —/5	3 6	— —	Cocozella of snow-white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are rather small, but solid and of the finest flavour; per oz —/6	4 9	— —	Charles Naudin (Cucurbita moschata) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends . . . per oz —/6	4 9	— —	Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet .	2 4	— —
Stone, improved, enormous fruits, round, bright scarlet, smooth, fleshy, excellent flavour; the improved sort produces very few seeds per oz —/6	5 3	— —	Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin	1 9	— —
Trophy, red " " —/5	4 —	— —	King's Acre Cream	2 —	— —
All sorts mixed	1 5	— —	Pen-y-byd	2 —	— —

Turnip (Garden).

Very early flat white Dutch	— 10	75 —
Golden Ball	— 9	75 —
Munich early purple top	1 —	110 —
Early red top strap-leaved American stone	— 8	65 —
Early white top strap-leaved American stone	— 8	65 —
Milan purple top strap-leaved very early	1 3	110 —
Milan white top extra early, new	1 4	120 —
Early flat red top	— 9	55 —
" Snowball	— 9	70 —
Jersey white	— 9	55 —
" Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	1 2	100 —
Vegetable Marrow, English (à la moelle anglais)	1 4	— —
Neapolitan Portmanteau green	1 2	90 —
Italian white Mushroom (Champignon) Dam.	2 —	— —
Marrow early golden Bush	1 10	— —
" Squash Hubbard	1 10	— —
Long white Bush Marrow	1 5	— —
Large yellow gourd or yellow Mammoth	1 9	— —
" white " " white "	2 7	— —
" red " " red "	2 3	— —
" green " " green "	2 3	— —
Cocozzella of Tripoli (Electro)	1 9	— —
" " " white	1 9	— —
" " Molfetta, dwarf, with long yellowish-white fruits; very fine	1 7	— —



Cocozzella snow-white Belmonte.
Electro 3/3.

Neapolitan longest green running (Lagenaria leucantha longissima (Cocozzella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 4	— —
Moore's Vegetable Cream	1 9	— —
Long green trailing	1 7	— —
" white "	1 9	— —
Whale, greyish green	2 2	— —
Turkish Honey, new, Dam. 1901. The fruits which are orange-red veined with white grow to about 1/2 cwt. weight. Flesh chamois-yellow, very tender and sweet, and of delicious flavor, extremely fine for cooking. In Turkey this Pumpkin is greatly appreciated	2 9	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
Yellow green top	— 9	56 —	Long red	— 6	38 —
„ purple top	— 9	56 —	„ yellow	— 6	38 —
Laings yellow purple top	— 9	50 —	„ Mammoth	— 5	36 —
Skirvings „ „ „	— 9	50 —	Champion Yellow Globe	— 6	42 —
Turnip.			Golden Tankard	— 6	45 —
White Tankard, green top	— 7	48 —	Oberndorf Yellow Globe	— 6	38 —
Red „	— 6	45 —	„ Red Globe	— 6	38 —
Pomeranian White Globe	— 7	55 —	Olive-shaped Yellow or Intermediate .	— 6	44 —
Red Top Norfolk	— 7	52 —	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be supplied also in reliable quality at cheapest prices.		
Green Top Norfolk	— 7	50 —			
Carters Purple top Mammoth	— —	— —			
Aberdeen purple top	— —	— —			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 3	21 —	Fennel Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort . .	1 —	— —
Angelica (Angelica Archangelica) . .	1 9	— —	These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.		
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 8	60 —	Horehound (Marrubium vulgare) . .	1 10	— —
Balm (Melissa officinalis)	2 —	— —	Hyssop Hyssopus officinalis	2 —	— —
Basil sweet, large green	1 —	— —	Ice plant (Mesembrianthemum cristallinum)	2 3	— —
„ bush green	1 —	— —	Lavender (Lavendula spica)	1 4	— —
„ of Abyssinia (O. suave) excellent both for the kitchen and as a decorative plant (failed)	2 —	— —	„ true (Lavendula vera) oz 1 5	6 —	— —
Basil purple dwarf curled	1 4	— —	Marigold, Pot (Calendula officinalis) .	1 3	— —
Borage (Borago officinalis)	— 10	80 —	Marjoram, sweet (Majorana hortensis)	1 3	130 —
Burnet, Garden (Poterium hortense sanguisorba)	— 7	— —	„ pot (Origanum vulgare) per oz — 6	5 10	— —
Caper Tree, see Tree Seeds (Capparis).			Mignonette, see Flower Seeds.		
Caraway (Carum Carvi)	— 4	28 —	Mint, Mentha piperita, Peppermint oz 6/3	— —	— —
Chives (seed) oz — 10	11 6	— —	„ „ aquatica . . . oz — 9	— —	— —
Cardoon, see Vegetable seeds.			„ „ crispa . . . oz 3/9	— —	— —
Clary (Salvia sclarea)	5 6	— —	„ „ Pulegium, (Penny-Royal) per oz 1/3	— —	— —
Coriander (Coriandrum sativum) . .	— 3	22 —	„ „ viridis, (Spear-Mint) the best for sauces per oz 2/6	36 —	— —
Cumin (Cuminum Cyminum)	— 6	38 —	Okra, dwarf early	1 7	— —
Dill (Anethum graveolens)	— 8	65 —	„ „ improved	1 9	— —
Fennel, Carosella of Naples (Foeniculum piperatum)	1 3	— —	„ „ Egyptian (Hibiscus lutescens)	1 6	— —
„ sweet Bolognese (Foeniculum dulce)	1 —	— —	Purslain green (Portulacca oleracea) .	1 2	— —
„ largest sweet of Sicily, new . .	1 —	— —	„ golden	1 4	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Pyrethrum cinerariaefolium per oz —/6	6 —	— —	Savory, Winter or perennial (Satureja montana)	3 —	— —
Rampion (Raiponce) Campanula (Rapun- culus)	2 8	— —	Skirret	— —	— —
Rocket (Brassica Eruca, Eruca sativa)	— 7	48 —	Sorrel, broad-leaved French	1 4	— —
Rosemary (Rosmarinus officinalis) . .	3 4	— —	Tarragon, Russian (Artemisia Dracun- culus) per oz 1/8	— —	— —
Rue (Ruta graveolens)	1 6	— —	Thyme, Summer	3 2	— —
Sage (Salvia officinalis)	2 —	— —	„ German Winter	3 7	— —
„ large-leaved	2 4	— —	Wormwood (Artemisia Absinthium) .	2 10	— —
Savory, Summer or annual (Satureja hortensis)	1 3	— —			

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days. Special quotations made for large quantities.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (Lotus corniculatus)	1 2	98 —	Melilotus coerulea	— 10	— —
Broom, common (Spartium scoparium)	— 5	29 —	Sainfoin, common (Hedysarum Onobry- chis) in husk	— —	18 —
„ yellow or Spanish (Spartium junceum)	— 6	35 —	Sainfoin, common (Hedysarum Onobry- chis) husked or milled (to be preferred, as the seeds grow more easily) . . .	— 5	42 —
Clover, Alexandrium, white flowering, very much to be recommended . .	— 10	72 —	Sulla (Spanish Sainfoin, Hedysarum coronarium) in husk	— —	28 —
„ Alsike (Trifolium hybridum) . .	1 —	85 —	Sulla (Spanish Sainfoin, Hedysarum coronarium) husked or milled (to be preferred, as the seeds grow more easily)		
„ Bokhara (Melilotus alba) . . .	— 9	72 —	Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application. Crop extremely bad	1 8	165 —
„ Crimson, scarlet or Italian (Trif. incarnatum) crop very small .	— —	42 —	Tares, common or Spring Vetches (Vicia sativa), white-seeded	— —	14 6
„ red (Trifolium pratense) . . .	— 9	64 —	„ black-seeded	— —	12 —
„ white („ repens)	1 1	90 —	„ Vicia villosa	— 6	36 —
Fenugreek (Trigonella foenum graecum)	— —	16 6	„ Faba arvensis	— —	14 —
Furze, Gorse or Whin (Ulex europaeus)	1 5	— —	„ „ equina (Horse Bean) . . .	— —	14 —
Goat's Rue (Galega officinalis) . . .	— —	20 —	Trefoil yellow, (Medicago lupulina) .	— 5	35 —
Lathyrus Clymenum	— —	14 —	Yellow Sand Clover (Anthyllis vulneraria)	1 —	— —
Lentil, Spanish (Lathyrus sativus) . .	— —	14 —			
Lupins, white (Lupinus albus)	— —	10 —			
„ blue („ angustifolius)	— —	14 —			
Lucerne (Medicago sativa) best Italian, carefully sifted, fine quality . .	— 9	58 —			
„ hardy (Med. media)	— 11	90 —			
„ tree (Med. arborea), an excellent fodder plant for warmer countries as it resists even the greatest drought; we recommend this highly useful plant quite especially	1 2	95 —			

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass, creeping (Agrostis stolonifera)	— 7	48 —	Brome, Hungarian or awnless (Bromus inermis)	— 7	55 —
Bermuda-Grass	2 —	— —	„ soft or Bull Grass (Bromus mollis)	— —	20 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Brome, meadow (<i>Bromus pratensis</i>)	— 8	48 —	Oats, tall (<i>Avena elatior</i>)	— 9	55 —
Canary-Grass (<i>Phalaris arundinacea</i>)	1 9	170 —	Rye-Grass, Italian (<i>Lolium Italicum</i>)	— —	16 6
Cocksfoot, common (<i>Dactylis glomerata</i>)	— 8	54 —	Rye-Grass, English (<i>Lol. perenne</i>) 28 lb.	— —	18 6
Crested Dogtail (<i>Cynosurus cristatus</i>)	— 10	78 —	“ “ “ (“ “) 26 lb.	— —	18 —
Fescue, hard (<i>Festuca duriuscula</i>)	— 5	29 —	“ “ “ (“ “) Pacey's	— —	24 —
“ tall (“ <i>elatior</i>)	— 7	44 —	Soft Grass, meadow, Honey gr. (<i>Holcus lanatus</i>)	— 4	25 —
“ various-leaved (<i>Festuca heterophylla</i>)	— 8	53 —	Sweet Vernal Grass (<i>Anthoxanthum odoratum</i>) true	1 3	— —
“ sheep's (<i>Festuca ovina</i>)	— 5	33 —	Sweet Vernal Grass common (<i>Anthoxanthum odoratum</i> Puellii)	— 5	35 —
“ meadow (“ <i>pratensis</i>)	— 5	36 —	Teosinte, (<i>Reana luxurians</i>)	1 9	140 —
“ red or creeping (<i>Festuca rubra</i>)	— 5	33 —	Timothy (<i>Phleum pratense</i>)	— 5	35 —
Hair-Grass waved (<i>Aira flexuosa</i>)	— 5	36 —	Lawn Grass	— —	— —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 9	58 —	Mixture for meadows, pastures &c.	— —	34 —
“ wood (<i>Poa nemoralis</i>)	— 9	73 —	“ “ “ “ “ in-	— —	36 —
“ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —	“ “ “ “ “ lawns on dry land	— —	38 —
“ rough-stalked (“ <i>trivialis</i>)	— 9	66 —	“ “ “ “ “ wet	— —	38 —
Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Anmophila arundinacea</i>)	1 —	92 —	Please indicate nature of soil, exposure &c. &c.	— —	— —
Millet, Pearl or cat-tail, (<i>Pencillaria spicata</i>)	— 6	— —			

VI. Seeds of sundry Agricultural, Economical, Official &c. Plants.

Prices variable. Special prices for large quantities.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	13 —	Six weeks or Quarantine of Naples	— 2	10 —
“ Altamura } varieties	— —	13 —	Seven-weeks or Cinquantine, yellow	— 2	12 —
Canary-seed (<i>Phalaris canariensis</i>)	— —	25 —	Yellow large of Naples	— 2	10 —
Chamomile (<i>Matricaria Chamomilla</i>)	2 7	— —	Pearl, white	— 2	16 —
Cotton (<i>Gossypium herbaceum</i>), Neapolitan	— —	13 —	Kansas King, giant white	— 2	13 —
“ Mit Afifi } the 2 best Egyptian	— —	22 —	In the husk, an interesting sort, the grains of which are wrapped up in a reddish hull 10 spikes —/10	— 6	— —
“ Iwanowitch } varieties	— —	46 —	The following are the best American varieties, which we can warmly recommend for their great productiveness.		
Cumin (<i>Cuminum Cyminum</i>)	— 8	— —	Jowa Gold Mine, yellow	— 3	18 —
Cytisus proliferus (<i>Tagasaste</i>), valuable fodder plant for warmer countries. Soak the seed in hot water and when cold again it will grow easily	2 6	— —	“ Silver “ white	— 3	18 —
Flax, giant of Naples (<i>Linum usitatissimum</i>)	— —	23 —	Giant of Mexico, “	— 3	18 —
“ Campania, dwarf, furnishes the best fibre suitable for the finest texture	— 5	26 —	Mastodon improved, yellow	— 3	18 —
Hemp, giant of Naples. large-seeded	— 6	33 —	Longfellow, yellow	— 3	18 —
“ “ “ “ small- “	— 5	29 —	Leaming, yellow, one of the best	— 3	20 —
“ “ “ “ Piedmont, a choice variety, growing rapidly very high	— 8	42 —	Lentil, small red (<i>Ervum lens minor</i>)	— 4	24 —
Indian Corn or Maize.			“ large yellow	— 4	20 —
Nancrottollo, very dwarf; the earliest of all	— 3	19 —	Millet, yellow Neapolitan	— —	14 —
Ambra 10 spikes —/9	— 2	13 —	“ silver-white round Italian	— —	15 —
Harlequin 10 “ —/9	— 2	13 —	“ Italian (<i>Panicum Italicum</i>) excellent, especially for warmer countries; sown in April, it can be cut already in July	— 2	14 —
Caragua, giant white (Horse tooth)	— 2	14 —	Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 6	28 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Moha, Hungarian or German Millet (Panicum Germanicum) . . .	— 4	24 —	American Kentucky Burley per oz 1/—	12 —	— —
„ green Californian	— 3	16 —	„ Pennsylvania Seed Leaf . „ „ 1/—	12 —	— —
Nettle China-Grass, Silvery Ramieh (Urtica nivea) per oz 1/6	20 —	— —	„ Virginia Seed Leaf . „ „ 1/—	12 —	— —
Oats best Naples	— —	13 —	Havana „ „ 3/6	48 —	— —
„ „ of the Abbruzzes	— —	13 —	Brazilian „ „ 1/9	19 —	— —
Panicum frumentaceum giganteum, an annual grass, growing very quickly, about 6 feet high and producing an enormous amount of green fodder; crop small . .	— 10	— —	Sumatra (Deli) . . „ „ 5/—	62 —	— —
Rice of Castellamare (Naples) . . .	— 4	17 —	Seeds obtained exclusively from the respective native countries.		
Rye, winter of Naples	— —	13 —	Trevir (for insect powder) (Pyrethrum cinerariaefolium) . . per oz —/6	6 —	— —
„ of the Abbruzzes	— —	13 —	Wheat Bianchetta	— —	14 —
Sacaline (Polygonum sacchalinese) .	9 6	— —	„ Carosella	— —	14 —
Sorghum, (Holcus Sorghum) Broomcorn	— —	9 —	„ Majorica	— —	14 —
„ cernuum (Douro, Durra) .	— —	19 —	„ Rieti, (Electro) the best Italian variety, very robust growing, highly productive; not subject to diseases and highly resistant to the rust.	— —	16 9
„ saccharatum (Sugar-Millet) black-seeded	— —	17 6	„ Noè	— —	16 —
„ „ Minnesota (Amber cane)	— —	17 6	„ Saragolla	— —	15 —
Sunflower, common	— 3	16 6	„ Fucense, an excellent sort . .	— —	16 —
„ Hungarian	— 3	16 6	With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
„ Russian giant	— 4	20 —	Yarrow (Achillea millefolium) clean seed	3 9	— —
Tobacco (Nicotiana Tabacum var.)					
Turkish Bafra . . per oz 1/—	12 —	— —			
Turkish Samsum . „ „ 1/—	12 —	— —			
Tobacco (Nicotiana Tabacum var.)					
American Kentucky per oz 1/—	12 —	— —			

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 16, to which we refer.)

	per lb. s. d.		per lb. s. d.
Amygdalus communis (Almond, bitter) cwt. 28/6	— 6	Corylus Avellana (Hazel Nut) best South Italian, from Avellino cwt. 32/—	— 5
„ „ dulcis („ sweet) „ 28/6	— 6	„ „ var. Sicilian . . „ 34/—	— 5
„ fragilis (Almond, Princess) „ 40/—	— 8	„ „ fol. atropurpureis	2 9
„ tenerrima, with very thin shell . .	— 10	Cydonia vulgaris (Common Quince)	2 —
„ Persica (Peach, common) cwt. 7/—	— —	Diospyros Lotus (Date Plum)	1 4
Anona squamosa (Sweet Sop Sugar Apple)		„ sinensis (Kaki) (Japanese Date Plum)	
oz —/5	4 6	oz —/3	2 6
„ triloba (Papaw Custard-Apple) „ —/4	3 3	„ virginica (Virginian Date Plum) .	1 9
Arbutus Unedo (Strawberry Tree)	2 5	Eriobotrya japonica (Loquat tree. Japan Medlar)	— 6
Castanea vesca (Chestnut sw. Spanish) cwt. 14/—	— 3	Ficus carica mixed (Fig tree cultivated) oz —/8	7 3
„ macrocarpa, large-fruited „ 16/—	— 4	Fragaria vesca Alpine (des 4 saisons) „ —/3	3 —
Ceratonia Siliqua (Carob Tree)	— 4	Juglans americana nigra (Black Walnut)	
Citrus Aurantium (Orange Tree)	3 6	cwt. 22/—	— 4
„ Bigaradia	3 3	„ regia var. Sorrento (Sorrento Walnut)	
„ Limonum (Lemon Tree)	4 9	cwt. 44/—	— 6
„ medica (Citron Tree) . . . oz —/7	6 6	„ „ „ Nocera . . „ 44/—	— 6
„ nobilis (Mandarine Tree) . . „ —/10	— —		
Coffea arabica (Arabian Coffee Tree) 100 fruits 1/2	— —		

		per lb. s. d.			per lb. s. d.
Prunus Myrobolana 1 st . Qual.	cwt. 30/—	— 5	Rubus fruticosus (Blackberry)		1 9
Psidium Cattleianum	oz 1/6	— —	„ Idaea (Raspberry)	oz —/2	2 —
Punica Granatum (Pomegranate)	„ —/6	4 6	Thea Bohea (Chinese Tea Tree) 100 seeds 4/—		— —
Ribes Grossularia (Gooseberry)	„ —/4	3 9	Vitis of Naples, mixed		1 3
„ rubrum (Red Currant)	„ —/3	2 7	„ Coignetiae	oz —/9	— —

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. § = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre	cwt. 16/—	— —	3	Ceanothus americanus	— 5 4 10
„ Negundo	„ 20/—	— —	3	„ azureus	— 6 — —
„ platanoides (Maple)	„ 25/—	— —	3	„ Gloire de Versailles	— 6 — —
„ Pseudo-Platanus (Sycamore)	cwt. 23/—	— —	3	Celtis australis	cwt. 100/— 1 —
Ailanthus glandulosa	„ 15/—	— —	3	Cercis Siliquastrum	cwt. 60/— — 8
Alnus cordifolia (Alder)		— —	1 —	Chionanthus virginica	— 7 — —
Amorpha fruticosa		— —	9	§ Clematis coccinea	1 3 — —
§ Ampelopsis Veitchii, berries	— 3	2 9		„ fragrans (flamula)	— — 1 —
Aralia spinosa	1 3	— —		„ vitalba	— — 7 —
Ash, see Fraxinus.				„ Viticella	— — 10 —
Aucuba japonica		— —	1 3	„ Wilfordii, yellow	— 4 4 —
Azalea mollis	6 6	— —		Cockspur, see Crataegus Oxyacantha.	
„ pontica fine mixed	2 6	— —		Colutea arborescens	— — 9 —
Beech, see Fagus sylvatica.				„ cruenta	— — 8 —
Berberis vulgaris		— —	9	Common Privet, see Ligustrum.	
„ „ fol. atropurpureis	— 3	2 3		Cornus sanguinea	— — 5 —
Betula alba (Birch)		— —	7	Coronilla Emerus	— 4 2 9
Bignonia Catalpa		— —	7	Crataegus crus-galli	— — 1 —
„ Kaempferi		— —	1 9	„ oxyacantha, clean seed	
Birch, see Betula.				„ „ cwt. 28/—	— — 5 —
Bird Cherry, see Prunus Padus.				„ pyracantha, clean seed	— — 1 9
Broom, see Spartium scoparium, page 13.				Cytisus alpinus	— 3 1 10
Broussonetia papyrifera	— —	2 9		„ Laburnum	— — 9 —
Buxus sempervirens	— 3	1 8		„ nigricans	— 6 6 9
Callicarpa americana	— 6	— —		„ proliferus, see under Agri-	
Calycanthus floridus	— 5	3 6		cultural &c. Seeds, Section VI.	
„ praecox (fragrans)	— 3	2 2		Daphne Gnidium	— 4 4 —
„ „ grandiflorus	— 3	3 —		„ Mezereum	— 5 5 3
Capparis inermis	— 8	6 —		Deutzia crenata fl. pl.	— 5 4 9
„ spinosa	— 10	9 3		„ gracilis, berries	— 4 3 3
Caragana arborescens	— 4	2 3		Dog Rose, see Rosa canina.	
Carpinus Betulus (Hornbeam) cwt. 35/—		— —	7	Dogwood, see Cornus.	
Carya alba (White Hickory)		— —	9	Elaeagnus angustifolia (Olea bohemica)	— 3 2 —
„ olivaeformis (Decan Nut)		— —	1 7	„ longipes	— 6 — —
Castilleja elastica	100 seeds 4/6	— —		Edler, see Sambucus racemosa.	
„ „ 1000 „ 40/—		— —		Elm, see Ulmus.	
Catalpa, see Bignonia.				Evonymus europaeus	— — 1 —
				Fagus sylvatica (Beech) cwt. 38/—	— — 6 —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
<i>Fagus sylvatica atropurpurea</i>	— —	2 9	<i>Myrtus communis</i> , berries	— —	— 10
<i>Fraxinus excelsior</i> (Ash) . cwt. 15/—	— —	— 3	Oak, see <i>Quercus</i> .		
" <i>Ornus</i> cwt. 20/—	— —	— 4	Osage Orange, see <i>Maclura</i> .		
Furze, see <i>Ulex europaeus</i> , page 13.			<i>Osyris alba</i>	— 3	2 3
<i>Genista juncea</i> (<i>Spartium junceum</i>) see under Clover page 15 (Broom).			<i>Paeonia arborea</i>	— 9	— —
<i>Gleditschia triacanthos</i> . . cwt. 28/—	— —	— 4	<i>Paliurus aculeatus</i> , clean seeds	— —	1 4
" <i>inermis</i>	— —	1 7	<i>Paulownia imperialis</i>	— —	— 9
§ <i>Glycine frutescens</i>	— —	1 10	§ <i>Periploca graeca</i>	— —	— —
" <i>sinensis</i> (<i>Wistaria</i>)	— 8	8 —	<i>Philadelphus coronarius</i> , clean seed . .	1 —	— —
" " <i>fl. albo</i>	1 2	— —	<i>Pistacia Lentiscus</i>	— —	1 —
Gorse, see <i>Ulex</i> , page 13.			" <i>Terebinthus</i>	— —	1 —
Guelder Rose, see <i>Viburnum Opulus</i> .			" <i>vera</i>	— —	2 3
Hawthorn, see <i>Crataegus oxyacantha</i> .			Plane, see <i>Platanus</i> .		
<i>Hevea brasiliensis</i> (Para-Cautchouc) .	1 4	18 —	<i>Platanus occidentalis</i> . . cwt. 11/—	— —	— 2
<i>Hibiscus syriacus</i> mixed	— —	— 7	" <i>orientalis</i> " 11/—	— —	— 2
" " double mixed	— 2	1 3	Privet common, see <i>Ligustrum</i> .	— —	— —
Hickory, see <i>Carya alba</i> .			<i>Prunus Lauro-Cerasus</i> (Common Laurel)	— —	— 8
Holly, see <i>Ilex</i> .			" <i>lusitanica</i> (Portugal Laurel) .	— —	1 1
Honey Locust, see <i>Gleditschia tria-</i> <i>canthos</i> .			" <i>Mahaleb</i> cwt. 62/—	— —	— 9
Honey Suckle, see <i>Lonicera</i> .			" <i>Padus</i> (Bird Cherry)	— —	1 9
Hornbeam, see <i>Carpinus Betulus</i> .			" <i>spinosa</i> (Sloe, Black Thorn) .	— —	— 6
Horse Chestnut, see <i>Aesculus</i> .			<i>Pterocarya caucasica</i>	— 5	4 6
<i>Idesia</i> , see <i>Polycarpa</i> .			<i>Quercus Cerris</i> cwt. 16/—	— —	— 3
<i>Ilex aquifolium</i> , berries	— —	— 8	" <i>Ilex</i> " 12/—	— —	— 2
" " <i>fol. var. berries</i>	— 3	1 9	" <i>Robur</i> , common Oak	— —	— —
Judas tree, see <i>Cercis Siliquastrum</i> .			" " cwt. 12/6	— —	— 2
<i>Kadsura japonica</i>	— 4	3 10	" <i>Suber</i> , Cork Oak " 30/—	— —	— 7
<i>Koelreuteria paniculata</i>	— —	— 8	<i>Rhamnus Alaternus</i>	— —	1 1
<i>Laburnum</i> , see <i>Cytisus Laburnum</i> .			<i>Rhododendron arboreum hybridum</i> ,		
Laurel common, see <i>Prunus Lauro</i> <i>Cerasus</i> .			splendid hybrids mixed,		
" Portugal, see <i>Prunus lusitanica</i> .			clean seed	1 6	— —
<i>Laurus Tinus</i> , see <i>Viburnum Tinus</i> .			" <i>ponticum</i> , mixed	1 4	— —
" <i>Camphora</i>	— 3	2 10	<i>Rhus coriaria</i> , true	— 2	1 7
" <i>indica</i>	— —	— 6	" <i>Cotinus</i>	— 3	2 9
" <i>nobilis</i>	— —	— 5	<i>Robinia Pseudo Acacia</i> (Thorn Acacia- Locust Tree) . cwt. 37/—	— —	— 6
<i>Ligustrum japonicum</i>	— —	— 6	" <i>Pseudo Acacia Bessoniana</i> .	— 3	2 6
" <i>vulgare italicum</i>	— —	— 5	Rock Rose, see <i>Cistus</i> .		
Lilac, see <i>Syringa</i> .			<i>Rosa bengalensis fl. pl.</i> mixed, berries .	— 2	1 9
Lime, see <i>Tilia</i> .			" <i>canina</i> (Common Dog Rose), clean seed cwt. 24/—	— —	— 4
<i>Liriodendron tulipifera</i> (Tulip Tree) .	— —	— 9	" <i>hybrida Remontant</i> , berries . .	— 3	2 6
Locust Tree, see <i>Robinia Pseudo-Acacia</i> .			" <i>multiflora, semperflorens nana</i>		
<i>Maclura aurantiaca</i> (Osage Orange) .	— 3	2 3	flowers { 100 berries —/4	— —	— —
<i>Magnolia grandiflora</i>	— 3	1 7	4 months after { 1000 " 2/3	— —	— —
<i>Magnolia purpurea</i> (discolor)	— 5	4 —	being sown { 10000 " 18/—	— —	— —
" <i>Soulangeana</i> , fruits	— 6	4 9	<i>Rosa Thea</i> , finest mixed, clean seed . .	— 9	9 6
" <i>Youlan</i>	— 6	5 9	<i>Ruscus aculeatus</i>	— —	1 —
<i>Mahonia Aquifolium</i> , clean seed . . .	— 3	2 3	" <i>racemosus</i>	— —	2 6
" <i>japonica</i> , fruits	— 4	3 9	<i>Sambucus Ebulus</i>	— —	— 10
<i>Mallotus</i> (<i>Rottlera</i>) <i>japonicus</i> . . .	— 3	2 —	<i>Schinus molle</i> cwt. 29/—	— —	— 6
§ <i>Mandevillea suaveolens</i>	— 7	— —	Sea Buckthorn, see <i>Hippophaea</i> .		
<i>Melia Azedarach</i> cwt. 37/—	— —	— 6	Sloe, see <i>Prunus spinosa</i> .		
" <i>japonica</i> (<i>floribunda</i>)	— 4	3 3	Snowball, see <i>Viburnum</i> .		
" <i>sempervirens</i>	— 7	6 —	Snowberry, see <i>Symphoricarpus</i> .		
Mock Orange, see <i>Philadelphus</i> .			<i>Sophora japonica</i>	— —	— 6
Mountain Ash, see <i>Sorbus Aucubaria</i> .					

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Spartium junceum (Span. Broom) } see page 13.			Traveller's Joy, see Clematis Vitalba.		
Spartium scoparium (common Broom) } (Clovers &c.)			Tree of Heaven, see Ailanthus.		
Spindle Tree, see Evonymus europaeus.			Tulip Tree, see Liriodendron.		
Spurge Laurel, see Daphne Laureola.			Ulex europaeus, see Section IV page 13.		
Staphylaea colchica	— 4	3 2	Ulmus campestris (Elm)	— —	— 4
" pinnata	— 3	1 7	Viburnum Lantana	— —	— 6
Sterculia platanifolia	— 3	1 5	" Opulus (Snowball)	— —	— 8
Styrax japonica	— 4	3 3	" Tinus	— —	— 8
" officinale	— 2	1 6	Virginian Creeper, see Ampelopsis.		
Sumach, see Rhus.			Virgin's Bower, see Clematis.		
Sweet Bay, see Laurus nobilis.			Weigelia mixed	2 3	—
Sycamore, see Acer pseudo-platanus.			Wistaria, see Glycine.		
Syringa vulgaris, pods	— —	— 6	Woodbine, see Ampelopsis quinquefolia.		—
" alba	— —	1 6	Yucca aloefolia	— —	1 5
Thorn Acacia, see Robinia.			" fol. var.	— —	2 3
Tilia argentea	— —	1 —	" filamentosa, true	1 3	— —
" europaea latifolia	— —	— 7	" quadricolor	1 10	— —
			" Whipplei	1 6	21 6

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 17) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Abies balsamea,	— 7	6 —	Biota orientalis (Thuja)	— —	1 —
" brachyphylla	1 2	— —	" " aurea	— —	1 5
" cephalonica	— 4	4 8	" " compacta	— —	1 5
" concolor	— 10	— —	" " elegantissima	— 5	3 9
" Fraseri	— 11	— —	" " pyramidalis	— —	1 10
" magnifica	1 5	— —	Callitris quadrivalvis (Thuja articulata)	1 3	— —
" nobilis	1 2	— —	Casuarina equisetifolia	— 10	— —
" Nordmanniana, true	— 3	2 3	" quadrivalvis	1 —	12 —
" pectinata (Pinus Abies.), common			" tenuissima	— 7	6 4
Silver Fir cwt. 36/—			Cedrus atlantica (argentea) clean seed .	— 4	4 3
" Pinsapo	— —	— 6	" Deodara, erop failed	— —	— —
Araucaria brasiliensis, fresh seeds of this	— 3	2 2	" Libani, clean seed (Cedar of Libanon)	— 4	4 —
kind are expected in July or			Cephalotaxus Fortunei	— 3	1 8
August every year and orders			Chamaecyparis Lawsoniana (Cupressus)	— —	2 —
accepted for delivery at the			" " argentea	— 5	4 —
above time 100 seeds 6/—			" " aurea	— 6	— —
1000 " 50/—	— —	— —	" " glauca	— 6	— —
Araucaria excelsa . . 100 " 3/6	— —	— —	" " obtusa (Retinospora)	— 10	10 —
1000 " 28/—	— —	— —	" " pisifera (")	— 8	7 3
" imbricata . 100 " 4/6	— —	— —	Chamaecyparis pisifera plumosa (Reti-		
1000 " 40/—	— —	— —	nospora)	1 —	— —
the seeds of several other kinds of Araucaria			" " plumosa aurea		
are not always sure to come in and often they			(Retinospora)	1 3	— —
arrive in bad condition; we therefore do			" " squarrosa (Re-		
not quote prices, but shall make special			tinospora)	1 3	— —
offers in every single case.			Cryptomeria japonica	— 3	2 2
Arbor Vitae, see Biota and Thuja.			" " elegans	— 5	3 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Cryptomeria japonica Lobbii (viridis)</i> .	— 5	3 6	<i>Pinus Coulteri</i>	1 —	13 9
<i>Cupressus australis</i>	4 —	4 —	„ <i>excelsa</i> , Nepaul Weymouth Pine	— 5	4 4
„ <i>Benthamiana</i>	4 —	3 7	„ <i>halepensis</i> cwt. 110/—	— —	1 3
„ <i>elegans</i>	— 4	3 7	„ <i>insignis</i>	— 10	9 —
„ <i>funeris</i>	— 4	2 10	„ <i>Lambertiana</i>	— 9	8 8
„ <i>glauca (lusitanica)</i>	— 4	3 —	„ <i>Laricio</i> , Corsican Pine		
„ „ <i>pendula vera</i>	— 4	3 2	„ „ cwt. 230/—	— 3	2 3
„ <i>Goveniana</i>	— 4	3 2	„ „ <i>austriaca</i> , black Austrian Fir	— 3	3 3
„ <i>Lambertiana (macrocarpa)</i> .	— 3	2 9	„ <i>longifolia</i>	1 —	13 9
„ <i>Lawsoniana</i> , see <i>Chamaecyparis</i> .			„ <i>Nordmanniana</i> , see <i>Abies</i> .		
„ <i>sempervirens (horizontalis)</i>	— —	— 8	„ <i>Picea</i> , Norway Spruce, see <i>Picea excelsa</i> .		
„ „ <i>pyramidalis (fastigiata)</i>	— —	— 8	„ <i>Pinaster (maritima)</i> . cwt. 19/—	— —	— 8
„ <i>torulosa</i>	— 4	3 —	„ „ ton 360/—		
<i>Ginkgo biloba (Salisburia adianthifolia)</i>	— —	— 9	„ <i>Pinea</i> , Italian Stone Pine (variable)		
<i>Juniperus Bermudiana</i>	— 5	4 9	„ „ cwt. 25/—	— —	— 5
„ <i>chinensis (dioica)</i>	— —	1 7	„ „ ton 440/—		
„ <i>communis</i>	— —	— 3	„ „ <i>fragilis (variable)</i> „ 38/—	— —	— 6
„ <i>excelsa</i>	— —	2 —	„ <i>ponderosa (P. Benthamiana)</i> ,		
„ <i>macrocarpa</i>	— —	1 3	„ „ yellow	— 9	8 8
„ <i>Sabina</i>	— —	1 3	„ <i>Sabiniana</i>	— 5	4 5
„ <i>virginiana (Red Cedar)</i> . .	— —	— 7	„ <i>silvestris</i> , Scotch Fir (variable) .	— 3	2 6
„ „ <i>pyramidalis</i>	— —	1 5	„ <i>sitchensis</i> , see <i>Picea</i>		
<i>Larix europaea (Larch) (variable)</i>			„ <i>Strobus</i> , Weymouth Pine (variable)	— 5	5 —
„ cwt. 260/—	— —	2 6	<i>Pseudotsuga Douglasii</i>	— 10	11 6
<i>Libocedrus decurrens (Thuja gigantea</i>			<i>Salisburia</i> , see <i>Ginkgo</i> .		
„ <i>Craigiana</i>)	— 4	2 9	<i>Sciadopitys verticillata</i>	1 3	— —
<i>Picea excelsa (Pinus Picea) Norway</i>			<i>Sequoia sempervirens (Taxodium)</i> . .	— 3	2 5
„ <i>Spruce</i>	— —	1 5	<i>Taxodium distichum</i> , clean seed . . .	— —	1 4
„ <i>orientalis</i>	1 3	— —	<i>Taxus baccata (Yew)</i> clean seed . . .	— —	2 4
„ <i>pungens</i>	1 3	— —	„ „ <i>fastigiata (hibernica)</i> . . .	— 4	3 3
<i>Pinus australis (palustris-Pitch Pine)</i> .	1 4	18 —	<i>Thuja gigantea (Lobbii)</i> , true . . .	1 —	13 —
„ <i>austriaca</i> , see <i>P. Laricio austriaca</i> .			<i>Thuja occidentalis</i>	— 5	4 9
„ <i>canariensis</i>	— 4	3 9	„ „ <i>Warreana</i>	— 10	9 9
„ <i>Cembra</i> , Swiss Stone Pine, variable	— —	— 6	<i>Wellingtonia gigantea</i>	1 6	20 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Areca Baueri, fresh seeds in April . . .	1 10	14 —	Kentia Belmoreana (Griesebachia) . .	1 9	13 6
„ lutescens (Hyophorbe indica) . . .	1 10	15 —	„ Canterburyana (Hedyscepe) . .	6 —	— —
„ rubra	2 —	17 6	„ Forsteriana (Griesebachia) . .	1 9	13 6
„ Verschaffeltii (Hyophorbe) . . .	3 6	30 —	Latania aurea (Verschaffeltii) . . .	4 6	40 —
Brahea edulis (Erythea edulis) (April to May)	6 6	60 —	„ borbonica (Livistona sinensis) lb. —/6; cwt. 32/—	— —	— —
„ Roezlii (Erythea armata), „Blue- palm“ (April to May)	6 —	— —	„ „ Seeds raised in Africa lb. —/9; cwt. 65/—	— —	— —
Caryota urens	2 —	16 —	„ Commersonii (rubra)	9 —	— —
Chamaerops excelsa . . . lb. —/5	— —	— —	Livistona altissima	1 10	16 —
„ „ Fortuneii . . . —/8	— —	— —	„ olivaeformis	1 10	16 —
„ Histrix	1 3	10 —	„ rotundifolia	3 —	26 —
„ humilis mixed . lb. —/5	— —	— —	Oreodoxa regia, a splendid kind . . .	1 3	10 6
„ „ argentea „ —/8	— —	— —	Pandanus utilis	2 —	17 —
„ „ „ tomentosa „ —/9	— —	— —	Phoenix acaulis	3 3	— —
„ „ elegans . . . —/9	— —	— —	„ canariensis . 10000seeds 17/6	— 3	2 —
„ „ macrocarpa „ —/9	— —	— —	„ cycadifolia	1 3	10 6
Chamaedorea elegans	1 4	11 —	„ dactylifera lb. 1/—	— —	— —
„ „ Ernesti Augusti	1 5	12 —	„ leonensis	— 6	4 —
Cocos australis	— 11	7 3	„ reclinata	— 6	4 —
„ Bonettii (Diplothemium cam- pestre)	1 5	12 6	„ rupicola	1 3	12 6
„ campestris	1 5	12 6	„ silvestris	— 11	7 6
„ flexuosa	1 —	8 —	„ tenuis	— 8	4 6
„ plumosa	1 —	8 —	Sabal Adansonii	— —	2 —
„ Romanzoffiana, splendid for green- house and rooms	1 4	10 6	„ Blackburniana (umbraculifera) .	— 5	3 6
„ Weddeliana (Glaziova Martiana)	3 6	30 —	„ Palmetto	— 8	5 3
„ Yatay, the true kind for the green- house	3 3	28 —	Seaforthia (Ptychosperma) elegans .	1 3	10 6
Corypha australis (Livistona) . . .	— 9	6 3	Thrinax argentea	1 4	12 6
Jubaea spectabilis	3 6	30 —	Verschaffeltia splendida	7 6	— —
			Washingtonia filifera (Pritchardia) .	— 4	2 —
			„ robusta H. W., true	— 5	3 6

XI. Annual, Perennial, Climbing, Hot-, and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
§ Abobra viridiflora	— 9	9 9	g Acacia arabica	— 6	5 —
⊙ Abronia arenaria	— 10	10 —	„ armata	— 6	6 —
„ „ umbellata	— 6	5 9	„ cyanophylla	— 4	4 —
§ Abrus praeatorius	— 3	2 6	„ dealbata	— 4	3 3
g Abutilon new hybrids mixed 1/8 oz —/8	3 6	— —	„ decurrens	— 6	4 10

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
g Acacia Farnesiana	—	1 —	⊙ Amaranthus Henderi	— 4	4 —
" floribunda	— 4	4 —	" hybridus Princess of Wales	— 6	6 —
" Julibrissin	—	7 —	" " Queen Victoria	— 5	4 9
" longifolia	—	1 —	" Margaritae, splendid	—	— 5
" lophantha	—	1 —	" monstrosus (Giant Prince's feather)	—	— 6
" " speciosa	—	1 9	" melancholicus	—	1 7
" Nemu	— 6	4 6	" nobilis pyramidalis	—	1 9
" pycnantha	— 4	3 2	" quadricolor, Dam. 1898 new; the leaves at the end of the stalks are bright and dark green, dark crimson and yellow producing a most wonderful effect	— 4	4 —
" semperflorens	— 3	2 7	" salicifolius	— 5	5 —
" suaveolens	— 4	4 —	" sanguineus	—	— 6
" in great variety mixed	—	2 —	" superbus (coleifolius) Dam.	— 2	1 3
4 Acanthus latifolius	—	1 10	" tricolor	— 2	2 2
" mollis	—	1 10	" " giganteus	— 3	3 2
4 Achillea Ptarmica fl. pl.	3 9	—	⊙ Anagallis grandiflora carnea	— 9	—
h Achimenes, finest mixed 10,000 seeds 6/-	—	—	" " coccinea	— 9	—
⊙ Acroclinium roseum grandiflorum	— 3	2 3	" " coerulea	— 9	—
⊙ " " grandiflor. album	— 3	2 3	" " lilacea	— 9	—
" " fl. pl., double pink	— 3	2 6	" " Napoleon III.	— 9	—
" " fl. albo pl. " white	— 3	2 9	" " mixed	— 9	8 —
⊙ Adonis aestivalis	—	— 10	Angel's Trumpet, see Datura.		
" autumnalis	—	1 —	h Anthurium Scherzerianum		
4 Agathaea coelestris (amelloides)	1 9	—	100 seeds 2/6	—	—
g Agave americana	— 5	—	§g Antigonum leptopus	— 7	7 3
" " fol. var. 1000 seeds 3/6	—	—	⊙ Antirrhinum majus (Snapdragon) finest mixed	— 4	4 —
" Salmiana . . . 1000 " 2/-	—	—	" " nanum mixed	— 5	4 10
⊙ Ageratum Lasseauxi, rose	— 8	8 —	" " grandiflorum mixed	— 5	4 3
" mexicanum coeruleum	— 3	2 5	⊙ " " Tom Thumb mixed	— 8	8 —
" " album	— 3	2 5	4 Aquilegia (Columbine) chrysantha	1 9	—
" " grandiflorum album	— 9	—	" coerulea	4 —	—
" " Imperial dwarf, dark blue	— 4	3 9	" haylodgensis (coerulea hybr.)	1 —	—
" " " " white	— 4	4 —	" Skinneri hybr. fl. pl.	1 —	—
" " nanum album	— 3	3 2	" stellata double mixed	— 6	—
" " " coeruleum	— 2	2 6	" vulgaris mixed	— 3	2 7
" " Swanley blue	— 4	4 —	" " fl. pl. double mixed	— 3	2 9
" " Little Dorrit, blue	— 5	4 9	g Aralia papyrifera	1 5	—
" " " " white	— 5	4 9	" Sieboldi, clean seeds ready in April; orders booked now	1 4	18 —
" " Forgetmenot fl. albo	— 5	—	⊙ Arctotis grandis, new	— 5	5 —
" " Dam. 1901, pure white	— 5	—	⊙ Argemone grandiflora, white	— 4	4 —
" Wendlandii nanum compact., blue	— 7	—	" " mexicana (speciosa), yellow	— 4	4 —
" " " " white	— 7	—	Argyranthemum, see Chrysanthemum.	—	—
⊙ Agrostemma coeli rosa	—	1 7	§ Aristolochia elegans	1 —	13 9
" coronaria, white	—	1 9	4 Armeria cephalotes	— 7	7 3
Alkekengi, see Physalis.			" formosa	— 4	4 —
4 Althaea rosea fl. pl. (Hollyhocks)			4 Arnica montana	— 5	5 —
English var. best mixed	1 —	12 9	4 Artemisia argentea	— 3	2 7
4 " rosea fl. pl. Chaters strain, saved from one of the finest collections	2 —	27 9	⊙ " gracilis	—	1 3
" rosea fl. pl. Chaters, very good quality	1 3	16 —	g Arum sanctum	— 6	5 9
⊙ Alyssum Benthami	— 3	2 9	⊙ Asclepias incarnata	— 10	9 10
" " grandiflorum compactum	— 5	4 9	" tuberosa	3 6	—
4 " " saxatile	— 5	4 6	4 Asparagus acutifolius	— 2	2 —
⊙ Amaranthus atropurpureus	—	— 6			
" bicolor	—	1 6			
" " ruber	—	1 7			
" Brilliant	— 5	4 9			
" caudatus	—	— 6			

	per oz s. d.	per lb. s. d.		per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
3. Dwarf Section.			h Bear Grass, see Yucca.			
Dwarf, mixed	— 11	11 —	h Begonia hybrida gigantea, earmine	7 6	14 —	— —
„ pyramidal, mixed	1 6	— —	„ „ „ rose	7 6	14 —	— —
„ Bouquet pyramidal (Boltze's) mixed	1 —	13 9	„ „ „ scarlet	7 6	14 —	— —
Dwarf Comet Perfection			„ „ „ white	7 6	14 —	— —
pure white	1 2	15 10	„ „ „ yellow	7 6	14 —	— —
rose	1 2	15 10	„ „ „ all col- ours mixed	4 6	8 —	— —
Dwarf Giant Comet Snow-white. While all the Giant Comet Asters hitherto offered are of tall habit, we herewith introduce an absolutely dwarf form hardly 16 inches high, the flowers of which are quite as large again as those of the original kind. They are of a dazzling white, very double and of a perfect shape. The effect produced by such a dwarf plant with so large flowers is a striking one	1 2	15 10	„ „ double- flowered, splendid	per 1/32 oz s. d.		
Shakespeare, mixed	1 2	15 10	varieties mixed	16 6	— —	— —
Improved dwarf Bouquet pyramidal, mixed	1 2	15 10	h Begonia Rex, mixed varieties 100 seeds —/7 1000 seeds 3/3		— —	— —
Dwarf Chrysanthemum, large-flowered			h Begonia semperflorens, white . . .		— —	1 9
1. Carmine, 4. Purple,			„ „ atropurpurea (Vernon)		— 6	3 9
2. Dark blue, 5. Snow-white,			„ „ „ maxima, with splen- did enormous flowers and very large leaves		— 10	5 —
3. Bright scarlet, 6. Brick red,			„ „ „ rosea		— 5	2 6
each separate	1 6	19 9	Bellflower, see Campanula.			
mixed	1 4	18 —	24 Bellis perennis maxima fl. pl. (Giant Daisies) double mixed		1 9	23 9
Dwarf New Paeony mixed	1 6	— —	„ „ „ giant double white		2 —	27 9
„ Victoria, mixed	1 4	18 —	„ „ fl. pl. Longfellow, large- flowering rose . . .		2 —	27 9
„ Crown or Cocardeau, mixed	1 9	— —	„ „ „ Snowball		2 —	27 9
Triumph, carmin, Dark red, Dark scarlet (crop failed) Dark scarlet with white, Dark-purple (crop failed) copper-red White (crop failed)	2 3	— —	Belvidere (Summer Cypress), see Kochia scoparia.			
each separate	2 —	29 —	§ Bignonia Tweediana		— —	1 3
Dwarf varieties, mixed	1 2	15 —	h Bixa Orellana		— 9	— —
Asters, single flowered mixed	— 4	4 —	Blanket flower, see Gaillardia.			
Auriculas, see Primula Auricula.			Blue Bottle, see Centaurea Cyanus.			
g Azalea indica new best varieties mixed	7 —	— —	24§ Boussingaultia baselloides		1 9	— —
Bachelor's Button, see Centaurea Cyanus.			h Bouvardia Jacquinii 1000 seeds 2/9		— —	— —
Balm, see Dracocephalum.			„ „ 10000 „ 22/—		— —	— —
Balsam Apple, see Momordica.			„ longiflora, flowers pure white, very fragrant 1000 seeds 7/—		— —	— —
Balsams double, see Impatiens Bal- samina.			„ splendens . 1000 „ 3/—		— —	— —
Balloon-vine, see Cardiospermum.			⊙ Brachycome iberidifolia (Swan River Daisy)		— 11	— —
⊙ Bartonina aurea	— 3	2 6	⊙ Browallia elata fl. albo		— 7	— —
			„ „ „ purpureo		— 11	— —
			„ „ „ grandiflora		— 8	— —
			„ „ „ alba		— 7	— —
			„ Roezli		8 10	— —
			„ speciosa major, new, dark blue			
			1/8 oz 3/—; 1/16 oz 1/9; 1/32 oz 1/—		21 3	— —
			4§ Bryonia alba		— —	— —
			⊙§ Bryonopsis laciniosa erythrocarpa .		— 4	3 2
			⊙ Calalia coccinea (Tassel Flower)		— 4	3 2
			„ „ „ lutea		— 4	3 3
			h Caladium bulbosum, newest varie- gated-leaved mixed . 100 seeds 1/8		— —	— —
			Calampelis, see Eccremocarpus.			
			⊙ Calandrinia umbellata		— 9	— —

	per 1/32 oz s. d.	per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.	per oz s. d.	per lb. s. d.
g Calceolaria hybrida						
self coloured, large						
flowered mixed . .	2 8	4 10	9 6	74 —		
self coloured dwarf .	2 8	4 10	9 6	74 —		
spotted or tigred mixed	3 6	6 —	11 —	85 —		
spotted or tigred large						
flowered dwarf . .	4 —	7 9	15 —	117 —		
painted or margined						
mixed	3 —	5 3	10 —	76 3		
painted or margined						
dwarf mixed . .	3 —	5 3	10 —	76 3		
			per oz s. d.	per lb. s. d.		
⊙ <i>Calendula officinalis</i> , single Pot Mari-						
gold			— —	— 10		
" " fl. pl. single double Pot Mari-						
gold			— —	— 11		
" " " " Meteor, striped . .			— —	1 —		
" " " " Orange King . .			— —	1 3		
" " " " Prince of Orange .			— —	1 —		
" " " " sulphurea			— —	— 10		
Californian Poppy, see <i>Eschscholtzia</i> .						
g Calla aethiopica			— 6	— —		
" " compacta			— 8	— —		
" " gigantea			— 10	— —		
⊙ <i>Calliopsis bicolor</i> (tinctoria) . .			— —	1 10		
" <i>cardaminifolia atrosanguinea</i> . .			— —	2 —		
" <i>Drummondii</i> (Golden Wave) . .			— —	1 5		
" <i>hybrida superba</i> , new . .			1 —	— —		
" " <i>aurea</i> , a fine						
selected colour			2 —	— —		
⊙ <i>Callirrhoe pedata</i>			— 3	3 7		
" " compacta			— 7	7 2		
g Camellia japonica , mixed						
1000 seeds 3,6			— —	— —		
" " double, mixed						
1000 seeds 4/6			— —	— —		
4 <i>Campanula dichotoma</i> , blue . . .			— 7	— —		
4 " <i>fragilis</i> . . . 1/8 oz —/8			4 —	— —		
⊙ " <i>macrostyla</i>			1 6	— —		
4 " Medium fl. albo (Canterbury						
Bells)			— 4	3 2		
" " fl. albo pleno			1 —	— —		
" " <i>calycanthema</i>			— 11	— —		
" " fl. albo			— 11	— —		
" " fl. coeruleo			— 3	2 7		
" " fl. " pleno			— 9	— —		
" " <i>Wiegandi</i> Dam. 1903						
new; flowers blue, leaves						
golden yellow; of a splen-						
did effect			3 3	— —		
" " single, mixed			— —	2 7		
" " fl. pleno, mixed . . .			— 8	— —		
4 " <i>pyramidalis</i>			— 8	— —		
" " alba			— 8	— —		
⊙ <i>Campanula Speculum</i> , blue . . .			— 3	2 —		
" " white			— 3	2 —		
Canary Creeper, see <i>Tropaeolum</i>						
<i>canariense</i> .						
Candytuft, see <i>Iberis</i> .						
Canna-Roots, see page 50.						
Canna-Seeds, see page 50.						
⊙ <i>Cannabis gigantea</i> , Giant Hemp .	— —			— 8		
Canterbury-Bell, see <i>Campanula</i> .						
Cape Forget-me-not, see <i>Anchusa</i> .						
" Hyacinth, see <i>Hyacinthus</i>						
<i>candicans</i> .						
Capsicum, see Vegetable seeds.						
⊙ § <i>Cardiospermum halicacabum</i>						
(Balloon Vine)	— 3			1 6		
4 " <i>hirsutum</i> , large clusters of white						
pending sweet-scented flowers						
and triangular fruits . . .	— 4			3 —		
⊙ <i>Carduus Marianus</i> (<i>Silybum</i>) . .	— —			— 4		
Carnation, see <i>Dianthus Caryo-</i>						
<i>phyllus</i> .						
h <i>Cassia floribunda</i>	— 6			5 —		
Castor Oil Plant, see <i>Ricinus</i> .						
Casuarina, see <i>Conifers</i> .						
h <i>Cedrela chinensis</i>	2 2			— —		
" <i>odorata</i>	3 9			— —		
Cocks comb (<i>Celosia cristata</i>).						
<i>Celosia cristata</i> , finest mixed . . .	— 7			6 —		
" " <i>nana alba</i>	1 —			— —		
" " <i>atropurpurea</i>	1 —			— —		
⊙ " " <i>aurea</i>	1 —			— —		
" " <i>Empress</i>	— 11			— —		
" " <i>kermesina</i> (Glas-						
gow Prize, President Thiers)	1 5			— —		
<i>Celosia cristata nana</i> Queen of						
Dwarfs, crimson	1 5			— —		
<i>Celosia cristata nana</i> , Dam. 1898						
"Ruby". About 12 inches high pro-						
ducing flowers of a perfect shape and						
of quite a peculiar most lovely crimson						
color displaying still more its charm						
under the sunlight. The stalks also						
are almost of the same color and the						
leaves are of a brownish red, giving						
the plant a most lovely appearance;						
quite a wonderful kind	1 —			— —		
<i>Celosia cristata nana rosea</i>	1 5			— —		
" " <i>finest mixed</i>	— 10			10 —		
" <i>Huttoni</i>	1 10			— —		
" <i>pyramidalis aurea</i>	— 3			2 5		
" " <i>coccinea</i>	— 3			2 8		
" " <i>mixed</i>	— —			2 2		
⊙ " <i>monstrosa</i> , Dam. 1898.						
Its bushy habit is like that of the						
<i>C. pyramidalis</i> while the flowers and						
specially those of the main stems						
are more like those of the <i>C. cristata</i> .						
They are dark red, the leaves dark						

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
green spotted more or less with dark red. The plant grows most vigorously to about 4 feet in height which makes it invaluable for large groups	— —	2 2	4 Cerastium tomentosum	1 3	— —
⊙ Celosia pyr. plumosa Thompsoni (Triomphe de l'exposition)	— 5	4 —	g Cestrum aurantiacum	1 6	— —
" " " aurea	— 4	2 6	4 Chamaepeuce Casabonae, Fishbone Thistle	— 10	— —
" " " coccinea	— 4	2 6	" diacantha, Ivory Thistle	— 6	5 9
" " " Preziosa	— 5	4 —			
" " " ostrich-feathered, orange-crimson; an absolutely distinct and fine sort	— 8	7 2	Stocks.		
" " " finest mixed	— 3	1 10	⊙ Cheiranthus annuus.		
⊙ " Thompsoni magnifica, atrococcinea, aurantiaca, aurea, coccinea, kermesina, lutea, each separate	2 —	— —	One of our most important specialities!		
" Thompsoni magnifica, all colours mixed 1/8 oz —/6	1 10	— —	All our Stocks are grown with so much skill and care that there is no better quality in the market; they give the highest percentage of double flowers as all our many thousands of patrons who received them, will testify.		
⊙ Centaurea americana	— 11	11 —	Dwarf early-flowered ten week		
" " alba	— —	— —	Stocks,		
4 " candidissima (ragusina)	2 —	27 9	1. Crimson, 5. Rose,		
" " compacta	3 4	— —	2. Dark Blue, 6. Rosy-carmine,		
4 " Clementei	1 2	— —	3. Deep blood-red, 7. White,		
Centaurea Cyanus (Blue Bottle, Bachelor's Button).			4. Light-blue, 8. Yellow,		
coelestina (Emperor William)	— 2	1 5	each separate	2 3	31 9
fl.pl.mixed, new double flowered	— 3	2 —	all colours mixed	2 —	27 9
nana compacta Victoria fl. pl.	— 4	3 —	Large-flowered dwarf ten week		
" " " fl. pl.			Stocks,		
Dam. 1899, double, dark red	— 4	3 2	1. Canary-yellow, 5. Fire red,		
nana compacta Victoria bicolor, Dam. 1902, white with a blue centre	— 6	— —	2. Crimson, 6. Light blue,		
single flowered, mixed	— 2	1 —	3. Dark blood-red, 7. Lilac,		
⊙ Centaurea depressa	— —	1 —	4. Dark blue, 8. White,		
4 " gymnocarpa	— 5	5 3	each separate	3 3	— —
⊙ " Margaritae, Dam. 1891 (White Sultan Mammoth), pure white, very large scented flowers (true, not the common very inferior C. imperialis)	— 8	8 —	all colours mixed	2 8	37 6
⊙ " moschata (Sweet Sultan)	— 3	2 9	Wallflower-leaved large flowered		
" " alba	— 3	2 9	ten week Stocks,		
⊙ " odorata Dam. 89 (Red Mammoth Sultan), with large purple scented flowers	— —	— —	all colours mixed	3 9	— —
" " Chamaeleon Dam. (Yellow Sultan Mammoth), with very large flowers of a pale sulphur-yellow, later whitish yellow changing into lilac and fading in a rosy colour	1 9	25 —	Victoria Bouquet ten week Stocks,		
⊙ Centaurea suaveolens, Yellow Sweet Sultan	— 5	4 —	1. Carmine, 4. Light blue,		
⊙§ Cephalandra palmata, Dam. 1889	2 2	— —	2. Dark bloodred, 5. White,		
			3. Dark blue,		
			each separate	3 6	— —
			all colours mixed	3 —	— —
			Dresden Perpetual-flowered ten		
			week Stocks,		
			1. Dark blue, 4. Rosa,		
			2. Deep crimson, 5. Sulphur-yellow,		
			3. Light blue, 6. White,		
			each separate	4 —	— —
			all colours mixed	3 6	— —
			Large-flowered pyramidal ten		
			week Stocks mixed	3 9	— —
			Dwarf large-flowered pyramidal		
			ten-week Stocks, mixed	4 6	— —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Giant or Tree ten-week Stocks, mixed	3 6	— —	Double Branching, mixed of many splendid colours . $\frac{1}{8}$ oz —/10	5 6	— —
Giant Perfection ten-week Stocks, mixed	4 —	— —	Single Branching, mixed	— 3	2 8
Perpetual-flowering or Emperor Stocks, all colours mixed . .	8 9	— —	⊙ Cheiranthus maritimus (Malcolmia) Virginian Stocks	— —	1 —
Winter or Brompton Stocks, mixed	8 9	— —	⊙ " maritimus albus	— —	1 —
Dwarf Winter or Brompton Stocks all colours mixed	7 6	— —	" " Fairy Queen	— —	1 6
Brompton Stocks, white Nice, magnificent, continuously flowering; splendid for cutting	3 —	42 —	" " kermesinus (Crim- son King)	— —	1 6
			" " mixed	— —	1 —
			Chinese Bellflower, see Abutilon.		
			" Primrose, see Primula chinensis.		

Victoria Winter Stock, Dam.

Since we introduced this beautiful class it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have fine cut flowers; it produces the highest percentage of double flowers.

White (Electro)	3 —	42 —
Pale-rose (peach-blossom) . .	4 —	— —
Canary-yellow Dam. 1898. A worthy pendant to the other colours introduced by us; it can also easily be forced	4 —	— —
Salmon-rose (Beauty of Nice) Prime quality, producing the highest percentage of double flowers	4 6	65 —
First quality, about 80 ⁰ / ₁₀ of double flowers	4 3	45 —
Lilac, wall-flower-leaved . . .	4 —	— —
Carmine-red	3 3	— —
Queen Alexandra, flowers enormous, of a tender lilac-rosa; the plant is of very robust and quick growth, excellent for cutting purposes; well adapted both for autumn and winter, highly recommendable $\frac{1}{8}$ oz 1 3	10 —	— —

Italian Winter Stock.

A most recommendable class, resembling as to their habit the Tree ten week stock, producing from January to March a great abundance of fine flowers.

a) high		
fire-red		
white		
each separate	— 9	9 3
b) semi-high		
white	1 —	12 —

Cheiranthus Cheiri, German Wall-flower.

Double Tree, mixed of many fine colours $\frac{1}{8}$ oz —/10	5 —	— —
--	-----	-----



Victoria White Winter Stock.
Electro 4/—.

Christmas Rose, see Helleborus.		
Chrysanthemum Burridgeanum . .	— —	2 7
" carinatum, see tricolor.		
g " indicum, double fine mixed	8 9	— —
g Chrysanthemum, Japanese, double large-flowered, mixed	6 3	— —
g Chrysanthemum, Japanese, with hairy flowers $\frac{1}{8}$ oz 2/6	16 —	— —
g Chrysanthemum, Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections . .	6 3	— —
⊙ Chrysanthemum coronarium album plenum	— —	1 6
" coronarium luteum plenum	— —	1 6
" " sulphureum plenum	— —	1 6
" " double, mixed	— —	1 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>g</i> <i>Chrysanthemum frutescens</i> (Argyranthemum)	— 8	8 —	<i>Clarkia elegans pulchella</i> fl. albo pl. . .	— 2	1 9
⊙ " <i>inodorum plenissimum</i>	— 8	— —	" " " double, mixed	— 2	1 9
4 Chrysanthemum leucanthemum hybridum (Shasta Daisies). A new and really beautiful class standing even the severest cold without suffering; the flowers are very large, 3 to 4 in. diameter, with brilliant pure white petals, on long stiff stems; the plant blooms continuously for months and the cut flowers keep fresh for two weeks or more. The plant produces very few seed which is however rather large			⊙ <i>Cleome grandis</i> , Dam. new wonderful, with large flowers	— 4	2 6
$\frac{1}{8}$ oz —/9	4 6	— —	" <i>speciosissima</i>	— 4	3 7
<i>Chrysanthemum segetum Gloria</i> , new, with very large sulphur yellow flowers	— 5	4 9	<i>h</i> <i>Clianthus Dampieri</i>	3 9	— —
⊙ " <i>tricolor</i> (carinatum) album	— 2	1 9	" <i>puniceus</i>	2 —	24 —
" " <i>atrococcineum</i>	— 3	2 4	⊙§ <i>Cobaea macrostemma</i> , most elegant climber	2 9	— —
" " <i>Chamaeleon</i> , new	— 3	3 2	" <i>scandens</i> , beautiful climber	1 —	13 6
" " <i>Dunnetti albo pl.</i>	— 6	5 6	⊙§ " " fl. albo	1 6	20 —
" " <i>aurea pl.</i>	— 6	5 6	⊙§ <i>Coccinea indica</i>	— 7	6 3
" " <i>Eclipse</i>	— 3	2 9	" <i>Moghad</i>	— 10	— —
" " <i>Golden Feather</i>	— 3	2 5	Cockscomb, see <i>Celosia</i> .		
" " <i>finest mixed</i>	— 2	1 8			
<i>Cigar-Flower</i> , see <i>Cuphea platycentra</i> .			<i>h</i> <i>Coleus hybridus</i>,		
<i>g</i> <i>Cineraria hybrida</i> , finest mixed	6 3	— —	choice quality from our own splendid collection $\frac{1}{8}$ oz 1/—	6 3	— —
" " large flowered, finest mixed $\frac{1}{16}$ oz —/11	11 —	— —	very good quality $\frac{1}{8}$ " —/6	3 —	39 6
" " dwarf, many varieties of the finest colours, mixed $\frac{1}{16}$ oz 2/—	— —	— —	<i>macrophyllus</i> , with very large leaves of the best and remarkable colours $\frac{1}{8}$ oz 1/3	8 6	— —
" " dwarf large flowered, extra selected $\frac{1}{16}$ oz 2/6	— —	— —	<i>regalis</i> (imperialis) with very undulate and blistered leaves, in the finest variety of colours . $\frac{1}{8}$ oz 2/—	13 —	— —
<i>g</i> " " <i>striata</i> , splendid colours mixed $\frac{1}{32}$ oz 1/9	— —	— —	<i>laciniatus</i> , with light brownish lacinated leaves; a most lovely and remarkable kind $\frac{1}{8}$ oz 4/—	29 —	— —
" " $\frac{1}{16}$ " 3/3	— —	— —	<i>quercifolius</i> $\frac{1}{8}$ oz 6/—	— —	— —
<i>g</i> " " <i>striata nana</i> , seeds collected from a magnificent collection $\frac{1}{32}$ oz 2/3	— —	— —	⊙ <i>Collinsia bicolor</i>	— —	— 11
" " $\frac{1}{16}$ " 4/—	— —	— —	" " mixed	— —	— 11
" " $\frac{1}{16}$ oz 1/3	— —	— —	<i>Columbine</i> , see <i>Aquilegia</i> .		
" " <i>plenissima</i> , double splendid mixed $\frac{1}{8}$ oz 11/—	— —	— —	4 <i>Commelina coelestis</i>	— 5	— —
" " $\frac{1}{16}$ " 5/10	— —	— —	" <i>alba</i>	— 5	— —
" " $\frac{1}{32}$ " 3/3	— —	— —	" <i>Sellowiana</i> , new	3 —	— —
4 " <i>maritima</i>	— 3	2 1	4§ <i>Convolvulus major</i> , see <i>Ipomoea purpurea</i> .		
4 " <i>candidissima</i>	— 4	3 —	<i>g</i> " <i>mauritanicus</i>	1 —	12 —
<i>g§</i> <i>Cissus antarctica</i>	1 —	— —	⊙ " <i>minor</i> (tricolor), mixed	— —	— 6
<i>g</i> <i>Citrus trifoliata</i>	— 6	4 10	<i>Coral Tree</i> , see <i>Erythrina</i> .		
⊙ <i>Clarkia elegans</i> Double, mixed	— —	1 9	<i>h</i> <i>Cordyline australis</i> (C. Baueri), the true broad-leaved variety, berries	1 —	14 6
			" " clean seed	3 9	— —
			" <i>congesta spectabilis</i> 1000 seeds 2/3	— —	— —
			" <i>indivisa</i> (C. <i>colocoma superbiens</i>) berries	— 5	4 —
			" " <i>lineata</i>	— 6	5 9
			" " <i>latifolia</i>	— 7	6 —
			" " <i>Veitchi</i>	— 8	7 3
			" " <i>rubra</i> (<i>Dracaena</i>)	— 9	8 —
			" <i>nutans</i> 1000 seeds 2/—	— —	— —
			" <i>rubra</i> 1000 " 11/—	— —	— —
			4 <i>Coreopsis grandiflora</i>	— 3	3 —
			⊙ " <i>japonica</i>	— 6	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Corn Flower, see <i>Centaurea Cyanus</i> .			4 <i>Dahlia variabilis</i>		
⊙ <i>Cosmea hybrida</i> Klondyke, orange-red, large flowering . . .	3 6	— —	a) single large-flowering.		
" <i>pinnatifida</i> (<i>Cosmos bipinnatus</i>)	— 4	3 7	Grandiflora mixed	— 5	4 —
<i>Cosmea pinnatifida purpurea</i> . .	— 4	3 7	" nana, dwarf-mixed	— 6	6 —
" " Mammoth, white	— 4	4 —	" striata, "	— 6	6 —
" " " mixed	— 4	3 4	" " nana, dwarf-mixed	— 6	6 6
" " mixed	— 4	3 2	Grandiflora marginata, bordered, mixed	— 8	8 —
Cowslip yellow, see <i>Primula veris</i> .			" white Queen, pure white	1 6	— —
4 <i>Croton sebiferum</i> (<i>Stillingia</i>) . .	1 2	— —	" „Neck-ruffle“ („Collette“), new; a highly interesting novelty, with large flowers of various colours, the yellow centre of which is surrounded by a number of gracefully arranged white petals; of a most charming effect	3 9	— —
Crown of the Field, see <i>Agrostemma</i> .			b) double large-flowering.		
⊙ <i>Cryptostemma lusitanicum</i> , Dam. 1899. About 8 inches high. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot. A rival of the <i>Gazania</i> s	— 4	3 3	Finest mixture of a splendid collection, choice quality	1 6	20 —
⊙§ <i>Cucumis anguineus</i> , see <i>Trichosanthes</i> .			Good quality	1 3	15 —
<i>Cucumis Anguria</i> (<i>Aradae</i>)	— 4	2 9	Juarezi (<i>Cactus</i>), mixed	— —	— —
" <i>Grossularia</i> , Gooseberry Gourd . .	— 4	3 6	" " „ prime quality, saved from one of the most beautiful collections	3 —	— —
4 " <i>odoratissimus</i> (<i>Dudaim</i>)	— 4	3 3	very good quality	2 3	— —
" <i>perennis</i>	— 9	— —	Liliput, mixed	2 3	— —
⊙§ <i>Cucurbita argyrosperma</i>	— 3	2 5	Tom Thumb, dwarf mixed	1 10	— —
" <i>maliformis</i> , Apple Gourd, yellow, white, striped, each	— 4	4 —	Juarezi (<i>Cactus</i>), mixed single-flowered	1 6	19 9
" <i>maxima sylvestris</i> , Naudin 1889 . .	— 3	2 3	Daisies, see <i>Bellis perennis</i> .		
" <i>melanosperma</i> , variegated fruited Malabar (<i>Angora</i>), black seed	— 3	2 5	Dames Violet, see <i>Hesperis</i> .		
" <i>oviformis</i> , Ostrich Egg	— 4	4 —	g <i>Dasyliion acrotriche</i> (<i>serratifolium</i>)	— 10	— —
" <i>Pepo turbinata</i> , Turban Gourd, scarlet.	— 3	2 9	" <i>longifolium verum</i> 1000 seeds 1/—	— —	— —
⊙§ " <i>piriformis</i> (pear-shaped) green, green with white, each	— 3	2 9	4 <i>Datura arborea</i>	5 —	— —
" Ornamental Gourds, mixture . .	— 4	3 —	⊙ " <i>ceratocaulis</i>	— 6	— —
⊙ <i>Cuphea eminens</i> . . . 1/8 oz 1/6 . . .	10 —	— —	" <i>cornucopiae</i>	— 5	4 —
" <i>platycentra</i> . . . 1/8 " 1/6 . . .	9 —	— —	" <i>fastuosa alba plena</i>	— 4	3 3
" <i>Roetzli</i> . . . 1/8 " —/9 . . .	6 3	— —	" " <i>coerulea plena</i>	— 3	3 —
" " <i>grandiflora superba</i> 1/8 oz 1/3 . . .	8 9	— —	" " fl. pl. mixed	— 3	2 9
Cyanus, see <i>Centaurea</i> .			" " <i>Huberiana alba plena</i>	— 4	3 6
Cyclamen, see Seeds of Bulbs and Roots.			" " <i>humilis flava plena</i>	— 4	3 6
⊙§ <i>Cyclanthera explodens</i>	— 6	— —	⊙ <i>Delphinium Ajacis</i> , see Larkspur.		
" <i>pedata</i>	— 4	3 3	4 " <i>Cardinale</i> . . . 1/8 oz 1/6 . . .	10 —	— —
Cyperus, see Ornamental Grasses.			" <i>chinense</i>	— 5	4 9
Cypress Vine, see <i>Ipomoea Quamoclit</i> .			" <i>formosum</i>	1 —	— —
4 <i>Dahlia imperialis grandis</i>	4 6	— —	" <i>hybridum</i> , mixed	— 5	4 9
			" " fl. pl. double mixed	3 —	— —
			" <i>sulphureum</i> (<i>Zalil</i>) 1/8 oz —/8 . . .	4 —	— —
			Devil in a bush, see <i>Nigella</i> .		
			Dew Plant, see <i>Mesembrianthemum tricolor</i> .		

- 4 *Dianthus barbatus*, Sweet William
fine single mixed — — 1 7
fl. pl. best double-flowered mixed,
first quality, producing the highest per-
centage of double flowers — 8 7 3
nanus compactus, fl. pleno double
mixed, choice quality 1 2 — —

Dianthus Caryophyllus fl. pl.

seeds raised from finest stage flowers
only.

	per oz s. d.	per lb. s. d.
Bizarre	1 2	8 9
Doublettes	1 2	8 9
Fancy	1 4	10 6
Self	1 2	8 9
Picotees (Avranches), yellow ground	1 6	12 —
" white ground	1 2	9 6
" (Saxons, with red border) .	1 9	16 —
Spotted (Grenoble and Salamander)	1 2	8 9
Extra fine mixture of the above stage flowers	— 7	6 6
Splendid mixture of stage flowers $\frac{1}{16}$ oz 4/3; $\frac{1}{8}$ oz 7/6	56 —	— —
($\frac{1}{8}$ oz of Carnation seed con- tains about 1800 or more seeds.)		

Perpetual-flowering,

raised from finest stage plants only.

	per oz s. d.	per lb. s. d.
Extra double, all colours mixed . .	4 9	— —
" " yellow ground $\frac{1}{8}$ oz 1/6	9 9	— —
" " dwarf (tige de fer) $\frac{1}{32}$ oz 3/6; $\frac{1}{16}$ oz 6/6; $\frac{1}{8}$ oz 12/—	91 6	— —
Riviera Market $\frac{1}{32}$ oz 2/—; $\frac{1}{16}$ oz 3/6; $\frac{1}{8}$ oz 6/6	50 —	— —
Alégatière $\frac{1}{32}$ oz 3/6; $\frac{1}{16}$ oz 6/—; $\frac{1}{8}$ oz 11/—	85 —	— —
($\frac{1}{8}$ oz of Carnation seed con- tains about 1800 or more seeds.)		

Border- (Ground) Carnations.

	per oz s. d.	per lb. s. d.
Extra double self coloured	2 3	31 —
" " striped in beautiful colours	2 9	38 —
Early flowering dwarf Vienna, finest strain	1 9	23 —
Grenadin, brilliant red, choice quality	2 6	37 6
" white	2 6	37 6

Margaret Carnations Dam.

	per oz s. d.	per lb. s. d.
Malmaison, very large-flowering (require a heavy good soil) . . $\frac{1}{8}$ oz —/6	3 6	47 —
Semi-high, very double, saved from the finest collection (Electro) producing about 90% of double flowers, choicest quality	1 —	12 —
Semi-high, good quality	— 9	10 3
" very double white	1 3	15 9

	per lb. s. d.	per cwt. s. d.
Semi-high, very double rose . . .	1 3	15 9
" " " scarlet . . .	1 3	15 9
" " " dark red . . .	1 3	15 9
" " " purple (violet).	1 3	15 9
" " " yellow and yellow-ground $\frac{1}{8}$ oz —/9	4 6	63 —
" " " striped . . .	1 3	15 9
The separate colours are still very variable.		
Dwarf, very double, finest mixed . .	2 —	24 —
" Margaret Carnation, newest dwarf double-Chabaud (tige de fer)		
white $\frac{1}{8}$ oz —/8	4 —	51 —
all colours mixed $\frac{1}{8}$ " —/6	3 —	40 —



Margaret Carnation semi-high double. Dam.
Electro 3/3.

- | | | |
|--|-----|-----|
| ⊙ <i>Dianthus chinensis</i> fl. pl. double
Chinese Pinks, finest mixed. | — 4 | 4 — |
| ⊙ " <i>imperialis</i> fl. pl. double Imperial
Pink, finest mixed . . . | — 5 | 4 9 |

⊙ *Dianthus Heddewigi* (giganteus)

	per lb. s. d.	per cwt. s. d.
albus (Queen of Holland) with very large pure white flowers . .	— 6	5 6
" plenus, extra	— 7	6 4
atrococcineus plenus, Dam. 1899. A new dark scarlet extremely fine colour. The plant produces a large number of very double flowers . .	— 6	6 —
Crimson Belle, dark red	— 5	4 9
diadematus plenus	— 8	8 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Eastern Queen, rosa	— 5	4 9	4 Echinacea purpurea 100 seeds —/3	— —	— —
Mourning Cloak	— 6	6 —	1000 " 1/9	— —	— —
nobilis (Royal Pink), new, one of the best single	— 6	6 —	" hybrida superba 100 seeds 4/6	— —	— —
ornatus, Dam. 1902, new; the petals are deep blood red towards the centre, striped and marbled in dark brown, while the border is white forming a white distinct circle.	— 5	4 9	1000 " 35/—	— —	— —
single-flowered, best mixed . . .	— 4	4 —	Edelweiss, see Gnaphalium Leonto- podium.		
double-flowered, " "	— 5	4 9	English Clover, see Gomphrena.		
⊙ Dianthus laciniatus, single-flowered mixed	— 5	4 9	h Erythrina caffra vera 100 seeds 2/6	— —	— —
" " mirabilis, new	2 6	— —	" corallodendron 1000 " 11/6	— —	— —
" " double mixed	— 6	6 —	" crista galli	— 9	10 3
" " zonalis, new, salmon-red with dark-red	— —	— —	" insignis . . . 1000 " 2/6	— —	— —
⊙ Dianthus laciniatus, rubro striatus Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the col- lection	— 8	8 —	⊙ Eschscholtzia californica (Californian Poppy)	— 3	2 —
Dianthus laciniatus Salmon Queen, new, large-flowering, salmon-red	— 6	6 4	" " fl. albo	— 3	2 —
" laciniatus Salmon Queen fl. pl. double flowered	— 10	10 4	Eschscholtzia californica fl. roseo .	— 3	2 3
4 " plumarius, the common Phea- sant eye Pink	— 3	1 7	" " grandiflora carmine	— 5	4 9
" " fl. pl. finest double Garden Pink	2 —	— —	" " The Golden West	— 4	3 7
4⊙ Didiscus (Huegelia) coeruleus . .	— —	— —	" crocea	— 3	2 —
Didymocarpus, see Streptocarpus.			" " fl. pl. double	— 4	3 9
4 Digitalis (Foxglove)			" hybrida Mandarin	— 4	3 9
" gloxiniaeflora mixed	— 3	2 9	" maritima, Cross of Malta	— 4	3 7
" purpurea	— 2	1 5	g Eucalyptus amygdalina	1 3	15 3
g§ Dioclea glycinoides	— 5	5 7	g " botryoides	2 —	— —
⊙§ Dolichos atropurpureus	— 2	— 11	" citriodora	3 9	— —
" Lablab albus, Hyacinth Bean, white	— —	— 9	" colossea	3 —	— —
" " giganteus	— —	— 9	" gigantea	1 6	18 —
" " Princess Helene Dam. 1896 new, white, scented, pods wax-white	— —	— 9	" globulus, Blue Gum	1 3	15 6
" " mixed	— —	— 8	" Gunnii	1 3	— —
g§ " lignosus	— 3	2 5	" marginata (Jarrah)	1 6	21 —
" mixed	— —	— 10	" obliqua	1 2	— —
h Dracaena arborea 1000 seeds 1/6	— —	— —	" piperita	1 8	— —
" Draco	— 5	4 9	" resinifera, Red Gum	1 3	14 6
Dusty Miller, see Centaurea candi- dissima.			" robusta	1 3	15 6
⊙4§ Eccremocarpus scaber (Calampelis)	1 3	16 —	" rostrata	1 3	16 —
g Echeveria glauca (capsules) . . .	1 —	— —	⊙ Eucharidium Breweri, rosy purple .	2 —	— —
			" grandiflorum	— 3	2 —
			Eupatorium serrulatum, new . . .	3 3	— —
			g " Weinmannianum	1 8	— —
			h Euryale ferox, hot-house aquatic, similar to Victoria regia 10 seeds 1/—; 100 seeds 8/—	— —	— —
			Evening Primrose, see Oenothera.		
			Everlasting Flower, see Helichrysum.		
			" Pea, see Lathyrus lati- folius.		
			4 Felicia abyssinica Dam. 1897 new		
			Feverfew, see Matricaria.		
			h Ficus Cooperi . 1000 seeds 2/6	— —	— —
			" elastica . . 1000 " 2/3	— —	— —
			" imperialis . 1000 " 3/—	— —	— —
			Fishbone Thistle, see Chamaepeuce.		
			Flora's Paint Brush, see Cacalia.		
			Flos Adonis, see Adonis aestivalis.		
			Flowering Flax, see Linum.		
			" Maple, see Abutilon.		
			Forget me not, see Myosotis.		

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
4 Gerbera Jamesoni (Electro) 100 seeds 7/—	— —	— —	⊙ Gypsophila elegans	— —	7 —
" " (Electro) 1000 seeds 60/—	— —	— —	4 " paniculata	— 5	4 —
4 Geum coccineum atrosanguineum semipl.	— 13	— —	Hardenbergia, see Kennedyia.		
⊙ Gilia tricolor	— —	— 8	Harpalum rigidum (Helianthus), rich-flowering, beautiful 1/8 oz 1/—	6 9	— —
Globe amarant, see Gomphrena.			Hawkweed, see Crepis.		
" Thistle, see Echinops.			Heartsease, see Viola tricolor maxima.		
Glory Pea, see Clanthus.			⊙ Hebenstreitia comosa serratifolia .	1 —	— —
			⊙ Helianthus (Sunflower).		
4 Gloxinia hybrida			" annuus Bismarckianus, with enormous flowers . .	— 2	1 —
with erect flowers mixed			" " globosus fistulosus . .	— —	1 1
1/32 oz 4/—; 1/16 oz 7/6; 1/8 oz 14/—	— —	— —	" " flore pleno	— —	— 11
grandiflora (Emperor Frederic), bright scarlet with broad white borders, 1/32 oz 4/9; 1/16 oz 8/9; 1/8 oz 16/9	— —	— —	" " nanus fol. var. (Golden Leaf)	— 3	1 7
splendid mixed 1/32 oz 3/6; 1/16 oz 6/6; 1/8 oz 12/6	— —	— —	" " californicus plenissimus	— —	1 3
4 Gnaphalium Leontopodium (Edelweiss) . . 1/8 oz —/10	5 —	— —	" annuus macrophyllus giganteus	— —	— 7
⊙ " orientale fl. pleno 1/32 oz 1/9; 1/16 oz 2/9; 1/8 oz 4/9	36 —	— —	" " Primrose coloured . .	— —	— 10
⊙ Godetia Bijou, dwarf, with rose-coloured spot	— 3	2 9	" " mixed	— 2	— 10
" Duchess of Albany, satin white	— 4	3 7	" argyrophyllus	— —	1 3
" " of Fife, dark-red with white	— 4	3 7	" cucumerifolius, small-flowered .	— 3	2 —
" Duke of Fife	— 4	3 7	" " Excelsior, flowers cactus-like, with long curled petals	— 3	2 5
" " of York, scarlet carmine	— 4	3 7	" " nanus compactus (Perkeo)	— 5	4 9
" Fairy Queen	— 5	4 —	" " Orion, new	— 4	3 7
" Gloriosa, deep bloodred . .	— 5	— —	" cucumerifolius, Giant Star, same as Excelsior, but with much larger flowers .	— 3	2 6
" grandiflora rosea plena . .	— 6	— —	" " Stella, new, pure golden yellow	— 3	3 3
" Lady Albemarle	— 3	2 7	⊙ " " Stella grandiflorus, with very large flowers . .	— 4	4 —
" " compacta	— 3	2 9	" " white (albiflora Polarstar)	— 5	4 —
" " Satin Rose	— 4	3 7	" " Apollo, new; quite dwarf, abt 12 inches high .	1 —	— —
" Lindleyana fl. pl.	— 2	1 10	" " mixed	— 3	3 —
" Princess Henry	— 3	2 5	" " double-flowering . . .	— 6	6 —
" Whitney Brilliant	— 3	2 5	" " uniflorus	— —	6 —
" White Pearl	— 2	1 10	4 Helichrysum angustifolium . . .	— 9	9 —
" mixed	— 2	1 9	⊙ " compositum monstros-um, double large-flowered mixed .	— 8	7 3
Gold Dust, see Alyssum saxatile.			⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed .	— 8	— —
Golden Feather, see Pyrethrum parthenifolium aureum.			4 Heliotropium peruvianum.		
⊙ Gomphrena globosa (Globe Amarant)	— 2	1 5	Anna Turell	2 6	— —
" " alba	— 2	1 5	Boule de neige	2 6	— —
" " mixed	— 2	1 3	Bouquet parfait	2 6	— —
" Haageana, orange	— 2	2 2	giganteum, large-flowered, dark violet (purple) 1/8 oz —/8	4 —	— —
Gourds, ornamental, see Cucurbita and Lagenaria.			grandiflorum	2 6	— —
8 Grevillea robusta	1 3	15 —	Gloire des massifs	2 6	— —
Groundsel, see Senecio.			Regina Margarita (Marguerite) 1/8 oz —/9	3 9	— —
4 Gymnopsis uniserialis Hook. Grows about 30 inches high. Flowers chrome-yellow, 2 to 3 in. across most abundant on rather long stems, keeping well for a long time. June to September .	— 4	3 9			

	per oz s. d.	per lb. s. d.
Reine des Violettes	2 6	— —
Roi des noirs	2 8	— —
Umberto, very large-flowering 1/8 oz —/9	3 9	— —
Voltaireanum	2 6	— —
White Lady	2 6	— —
peruvianum, newest large-flowering varieties mixed	2 —	23 9
4 Helleborus niger, (Christmas Rose)	— 5	4 4
⊙ Heterospermum Xanthii A. Gray Dam. 1898. Grows only about 8 to 10 inches high and is therefore most		



Hunnemannia fumariacolia.
Electro 36.

adapted for borders or carpet bedding. Its small flowers are chrome-yellow with a shade of canary-yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing

4	Heuchera sanguinea, crimson	4 6	— —
h	Hevea brasiliensis	1 3	— —
⊙	Hibiscus africanus	— —	— —
h	" coccineus	1 3	— —
h	" grandiflorus, mixed	— —	— —
g	" moschatus roseus	— 7	— —

	per oz s. d.	per lb. s. d.
g Hibiscus mutabilis	1 —	— —
g " palustris	— 7	— —
" " roseus	— —	— —
h " rosa sinensis	2 3	— —
h " roseus grandiflorus	— 8	— —
Hollyhocks, see Althaea rosea fl. pl.		
Honesty, see Lunaria biennis.		
Honeysuckle, French, see Hedy- sarum coronarium.		
Horn Poppy, see Glaucium.		
⊙§ Humulus japonicus, Japanese Hop	— 4	3 4
⊙§ " japonicus variegatis, with white variegated leaves	— 5	4 7
4§ " Lupulus, seeds as collected	— 2	1 4
⊙4 Hunnemannia fumariacolia (Electro).		
A magnificent Papaveracea with large sulphur-yellow flowers, resembling those of the Eschscholtzia and graceful pin- nate leaves, flowering without inter- ruption till late in the autumn; stands several degrees of frost; a really most remarkable plant which fills well its place wherever it is used		
	— 9	8 9
Hyacinth Beans, see Dolichos.		
⊙ Iberis (Candytuft) amara	— —	— 10
" coronaria Empress	— 4	3 3
" " regia (hesperidifolia)	— —	— 10
4 " gibraltarica	2 —	— —
⊙ " nigricans	— 2	1 3
⊙ " odorata (pectinata)	— —	— 9
4 " sempervirens	— 9	9 10
⊙ " umbellata, lilac	— 3	2 9
" " white	— 3	1 7
" " carminea	— 8	8 —
" " carnea	— 4	4 —
" " purpurea	— 3	2 5
" " Queen of Italy (Electro)	— 6	5 9
" " Rose Cardinal, bright rose-carmine	— 10	— —
" " nana alba	— 3	2 5
Ice Plant, see Mesembrianthemum crystallinum.		

⊙ Impatiens Balsamina flore pleno. Double Balsams.

We offer and guarantee first quality only,
the growing of these plants being one of
our specialties.

Double tall mixed	— 3	2 2
-----------------------------	-----	-----

Double Rose.

- | | |
|-------------------------|---------------------|
| 1. Brilliant brick-red, | 5. Deep bloodred, |
| 2. Chamois, | 6. Light blue, |
| 3. Chamois rose, | 7. Lilac, |
| 4. Dark blue, | 8. Pale yellow, |
| | 9. Pomegranate red, |

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Double rose.					
10. Purple,			rose yellow leaves		
11. Rose,			carmine „ spotted		
12. White,			„ white-edged white		
13. White with rose,			slate-blue „ yellow leaves		
14. purple,					
15. scarlet,					
each separate	— 5	4 —	each separate	— 6	4 6
All colors mixed	— 5	3 3	All colours mixed	— 5	3 9
Double Camellia.					
1. Brilliant rose,					
2. Brilliant scarlet,					
3. Crimson,					
4. Light blue,					
5. Lilac,					
6. Purple,					
7. Rose,					
8. Rosy carmine,					
9. Rosy lilac,					
10. Scarlet,					
each separate	— 5	4 —			
All colours mixed	— 5	3 3			
Improved double Camellia „Prince Bismarck“, brilliant salmon-rose					
	— 10	9 10			
Improved double Camellia, pure white „alba perfecta“					
	— 10	9 10			
Double dwarf, splendid mixed					
	— 5	4 6			
„ Solferino, streaked and spotted, mixed					
	— 5	4 9			
„ Emperor					
	— 6	5 6			
„ Victoria, mixed					
	— 7	6 —			
Atrosanguinea plenissima, dark blood-red					
	— 8	7 2			
Pink-Balsams, striped, mixed					
	— 4	3 7			
Impatiens Sultani					
$\frac{1}{16}$ oz 1/9; $\frac{1}{8}$ oz 3/—	21 —	— —			
„ „ hybrida, splendid hybrids mixed . . $\frac{1}{8}$ oz 2/6					
	18 6	— —			
4 Incarvillea Delavayi . $\frac{1}{8}$ „ 1/4					
	10 —	— —			
Indian Shoot, see Canna.					
⊙ Ipomoea bona nox					
	— 2	1 7			
„ campanulata					
	— 2	1 5			
⊙ „ coccinea					
	— 2	1 1			
⊙ „ grandiflora Hesperus, new; a grand new variety of the “Moonflower”; flowers pure white of enormous size; most magnificent					
	1 3	16 —			
⊙ Ipomoea grandiflora mexicana alba					
	— 6	5 8			
⊙ „ hederacea grandiflora alba					
	— 2	1 —			
„ Huberi variegata Carmen Sylva					
	— 2	1 3			
„ „ „ finest mixed					
	— —	1 1			
⊙ Ipomoea Mikado. Dam. 1902.					
A new class of marvelous beauty, producing splendid flowers in the greatest variety of colours, measuring often 4 to 5 in. across. The foliage also is highly ornamental, varying in colour from light green to dark green, marbled, striped &c. The plant is of a remarkably vigorous and quick growth, growing in a very short time very high.					
blue			purple		
„ spotted			yellow,		
„ white-edged			rose spotted		

brown	rose yellow leaves		
carmine	„ spotted		
„ white-edged	white		
slate-blue	„ yellow leaves		
each separate		— 6	4 6
All colours mixed		— 5	3 9

⊙ Ipomoea imperialis Dam. 1893.

A most beautiful class of Ipomoea with very large flowers, the colours for the most part absolutely new.

a) With green leaves.

Adonis, bright purple with pure white throat

Aphrodite, pure white, giant flowers

Asteria, enormous flowers, copper-red with a white throat

Thalia, pure white

All colours mixed

	— 3	2 6
	— 3	3 —
	— 3	3 —
	— 3	3 3
	— 3	3 —



Iberis umbellata Queen of Italy.

Electro 3—.

b) With silvery leaves.

Aglaja, crimson with a white throat

Antigone, very large blue flowers with a rosy throat

⊙§ Ipomoea imperialis satin-rose. The foliage is of a bright green splashed with silvery white.

Ceres, crimson with a white border

Euphrosyne, pure white with a rosy throat

Princess, white, crimson speckled

All colours mixed

	— 3	3 3
	— 3	3 —
	— 6	6 9
	— 3	3 6
	— 3	3 —
	— 3	3 6
	— 3	3 3

c) Aurata (fol. aur. — leaves with a golden hue).

Cleopatra, brilliant carmine with a white throat and border

Juno, sky-blue

Luna, very large flowers, dark and light blue and delicate carnation

All colours mixed

the above sorts 3 classes a. b. c mixed

	— 4	3 7
	— 3	3 —
	— 3	3 —
	— 3	2 9
	— 3	2 9

d) Collata (Electro).

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

	per oz s. d.	per lb. s. d.
Alba, pure white	— 5	4 9
Carminia, carmine-red	— 5	4 9
Diana, dark blue with a white border	— 5	4 9
The above sorts mixed	— 4	4 3

e) Micans.

Another wonderful class of *Ipomoea* *imperialis* with perfectly smooth stems and leaves; leaves either green or



Ipomoea imperialis collata.
Electro 3/3.

silvery and the variety of colors is most beautiful and striking; finest colours mixed

	per oz s. d.	per lb. s. d.
4 <i>Ipomoea Learii</i> , blue	— 11	12 —
⊙ " <i>limbata</i> (Pharbitis)	— 1	— 10
⊙ " <i>Nil grandiflora</i>	— 2	1 —
⊙ " <i>purpurea</i> (Morning Glory)		
<i>Convolvulus major</i> , splendid		
mixed cwt. 48/—	— —	— 7
⊙ " <i>purpurea</i> , 6 distinct colours, each		
separate	— —	— 8
" " fl. albo pleno, double		
white	— 5	4 —
" " fl. carminea plena	— 5	4 —
" " fl. carneo plena	— 5	4 —
" " fl. violaceo plena	— 5	4 —
" " flore pleno, double		
flowering mixed	— 4	3 2

	per oz s. d.	per lb. s. d.
⊙ <i>Ipomoea Quamoclit</i> , Cypress Vine	— 3	2 5
⊙ " " <i>hederacea</i> , scarlet	— 3	2 —
⊙ " <i>rubro-coerulea</i> (<i>violacea vera</i>)	— 8	6 6
⊙ " <i>sanguinea</i> (Mina)	— 2	1 5
⊙ <i>Ipomopsis elegans</i> , mixed	— 4	3 3
Italian Bugloss, see <i>Anchusa</i> .		
4 <i>Jacaranda mimosaefolia</i>	1 2	14 —
<i>Jacobaea</i> , see <i>Senecio elegans</i> .		
Jerusalem Star, see <i>Cerastium</i> .		
⊙ <i>Jonopsidium acaule</i>	1 2	— —
Joseph's Coat, see <i>Amaranthus</i> <i>tricolor</i> .		
Jove's Flower, see <i>Agrostemma</i> <i>coronaria</i> .		
⊙ <i>Kaulfussia amelloides</i>	— 8	— —
g§ <i>Kennedyia nigricans</i>	3 —	— —
⊙§ <i>Lagenaria leucantha clavata</i>	— 3	2 6
" " <i>verrucosa</i>	— 3	2 9
" " var. Gourds of different curious shapes, such as for instance Water-bottle, Tobacco box etc. etc.	— 2	1 7
" <i>vulgaris sylvestris</i> (<i>abyssinica</i>)	— 3	2 —
g <i>Lagerstroemia indica</i> , clean seed	1 6	— —
Lagunaria, see <i>Hibiscus</i> .		
g <i>Lantana hybrida grandiflora</i> , fine mixed	— 3	2 —
g§ <i>Lapageria rosea</i> . 100 seeds 2/9	— —	— —

⊙ Larkspurs.

Double Imperial branching (<i>Delphinium Consolida imperiale</i>) finest mixed	— 3	2 9
Double dwarf branching or Candelabrum mixed	— 7	6 4
Double Hyacinth-flowered giant, finest mixed	— 3	2 —
Double Stock-flowered, mixed	— 2	2 —
⊙§ <i>Lathyrus odoratus</i> , Sweet Peas mixed cwt. 40/—	— —	— 8
" " Eckfords new hybrids mixed cwt. 60/—	— —	— 10
g <i>Lavatera arborea</i>	— 3	2 6
" " fol. var.	— 11	— —
⊙ " <i>trimestris</i> fl. albo	— 2	1 7
" " fl. rubro	— 2	1 7
⊙ <i>Leptosiphon hybridus</i> , mixed	— 4	— —
⊙ <i>Leptosyne gigantea</i> , a charming decorative plant with graceful pinnate foliage and golden-yellow flowers		
100 seeds — 1/4; 1000 seeds 2/7	— —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Leucanthemum maximum (Chrysanthemum)	— 4	— —	Marigold, African and French, see Tagetes.		
„ nipponicum, large-flowered white.	3 —	— —	Marigold Cape, see Calendula pluvialis.		
„ uliginosum	4 —	— —	Marigold Pot, see Sweet Herbs.		
Ligularia Kaempferi 100 seeds —/6	— —	— —	⊙ Martynia Craniolaria (formosa, fragrans)	— 3	3 —
⊙ Linaria aparinoides splendens Dam.	— 4	3 9	„ lutea	— 3	3 —
„ Pancici, new, Dam. 1901, very fine, dwarf with large canary-yellow flowers	— 4	— —	„ proboscidea	— 3	3 —
„ reticulata aureo-purpurea	— 5	4 9	„ „ atropurpurea the finest of all	— 3	3 —
4 Linum grandiflorum roseum	— 2	1 7	„ „ rosea	— 3	3 —
„ „ rubrum (Scarlet Flax)	— 2	1 7	Marvel of Peru, see Mirabilis.		
4 „ perenne	— 3	2 4	Mask Flower, see Alonsoa.		
⊙ Lobelia Erinus			⊙ 4 Matricaria eximea flore pleno	— 5	4 —
blue	— 8	8 —	4 „ glauca. Highly suited to borders and dwarf groups; hardly 6 inch. high. Flowers white with a yellow centre; leaves pinnate, silver-grey	— 11	— —
Barnards Perpetual, dark blue with a white eye	1 3	— —	⊙ § Maurandia Barkleyana	2 3	— —
Emperor William	1 10	— —	„ „ fl. albo	3 9	— —
Primadonna	2 —	— —	„ purpurea grandiflora	2 3	— —
speciosa (Crystal Palace)	— 11	12 —	„ semperflorens	2 3	— —
compacta Goldelse	3 2	— —	„ mixed	2 —	27 9
„ Crystal Palace	2 —	— —	Medeola, see Myrsiphyllum.		
4 Lobelia cardinalis . . . 1/8 oz 1/6	10 —	— —	⊙ § Melothria abyssinica, Naud.	— 8	6 —
4 „ fulgens, best hybrids mixed 1/32 oz 4/3; 1/16 oz 7/6; 1/8 oz 14/—	— —	— —	4 Mentha Pulegium, Pennyroyal	2 3	— —
„ „ Queen Victoria 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—	— —	— —	g Mesembrianthemum crystallinum, (Ice Plant)	— 3	2 9
Lobelia Gerardi, violet, very floriferous 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—	— —	— —	Mesembrianthemum tricolor	— 6	6 —
„ Rivoirei, very large-flowering hybrids . 1000 seeds 4/3	— —	— —	Mignonette, see Reseda.		
⊙ § Lophospermum scandens	1 10	— —	h ⊙ Mimosa pudica (Sensitive Plant)	— 6	4 9
⊙ Lotus Jacobaeus luteus	— 6	5 7	⊙ Mimulus cardinalis . . . 1/8 oz —/6	2 6	— —
Love Grove, see Nemophila.			„ cupreus . . . 1/8 „ —/6	3 —	— —
⊙ „ in a Mist, see Nigella.			„ „ Prince Bismarck	3 9	— —
„ in a Puff, see Cardiospermum.			„ duplex (hose in hose) mixed	2 6	— —
„ lies bleeding, see Amaranthus caudatus.			„ moschatus (Musk)	1 10	25 6
⊙ § Luffa acutangula, Rag or Dish-cloth Gourd	— 4	3 —	„ „ compactus 1/8 oz —/9	5 —	— —
„ Soly Qua	— 4	3 —	„ tigrinus (pardinus)	2 3	— —
4 Lunaria biennis (Moon Wort)	— 3	2 9	„ „ grandiflorus (Queen's Prize)	2 6	— —
⊙ Lupinus albo-coccineus nanus roseus	— 5	4 —	⊙ § Mina lobata, beautiful climber	2 —	29 —
„ luteus Romulus Dam.	— —	— —	„ sanguinea, see Ipomoea sanguinea.		
„ sulphureus superbus	— 5	4 9	⊙ Mirabilis Jalapa (Marvel of Peru) mixed	— —	— 9
„ tall annual varieties mixed	— —	1 —	⊙ „ Jalapa fol. variegatis, mixed	— —	— 10
„ dwarf „ „ „	— 2	1 7	„ „ Tom Thumb, white	— 2	1 3
Madagascar Periwinkle, see Vinca.			⊙ § Momordica Balsamina, Balsam Apple	— 4	3 2
⊙ Malope grandiflora, red	— —	1 3	„ Charantia	— 4	3 2
„ „ alba	— —	1 3	„ Elaterium, squirting Cucumber	— 3	3 —
„ „ rosea	— —	1 3	„ involucrata Dam.	1 —	12 —
g Manihot Glaziovi	— 6	4 9	Monkey Flower, see Mimulus.		
			Moon Wort, see Lunaria.		
			Morning Glory, see Ipom. purpurea.		
			„ Glory Brazilian, see Ipom. setosa.		

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
	Mourning Bride, see Scabiosa.			⊙	Nigella hispanica	— 3	1 7
h	Musa Ensete . 1000 seeds 13/6	— —	3 6		" " alba	— 3	1 7
	" " Italian-saved seeds	— —	— —		" " purpurea	— 3	1 7
	100 seeds 4/—	— —	— —	⊙	Nycterinia capensis.	— 11	11 3
	" religiosa (Fétiche)	— —	— —	⊙	Oenothera acaulis vera (Evening- Primrose)	— 11	— —
	100 seeds 1/—; 1000 " 8/—	— —	— —	⊙	Oxalis rosea 1/8 oz —/8	4 6	— —
	Musk Plant, see Mimulus moschatus.	— —	— —	h	" sensitiva (Biophytum)	— —	— —
4	Myosotis alpestris, Alpine Forget- me-not	— 9	8 3		1/16 oz 2/9; 1/8 oz 5/—	37 —	— —
	" " alba	— 10	9 10	⊙	" tropaeoloides	1 2	— —
	" " rosea	— 9	— —		Oxlip, see Primula elatior.		
	" " compacta, blue.	1 —	— —	4	Paeonia arborea (Moutan) fl. pl. .	— 9	— —
	" " elegantissima	1 —	— —		Palma Christi, see Ricinus.		
	" " " alba	1 —	— —		Pansies, see Viola tricolor maxima.		
	" " robusta grandiflora (Elisa Fonrobert)	1 —	— —	4	Papaver bracteatum	— 5	4 10
	" " Victoria, dwarf com- pact variety	1 6	— —	⊙	" Danebrog, brilliant scarlet with large white spots. .	— —	— 11
	" " mixed	— 9	8 9		" Danebrog flore pleno . .	— 2	1 2
⊙	Myosotis azorica			⊙	" glaucum (Tulip Poppy) .	— 10	— —
	1/16 oz 1/6; 1/8 oz 2/6	19 9	— —		" Murselli fl. pl. white, striped dark.	— —	1 —
4	" dissitiflora	3 9	— —		" " Mikado	— 2	1 8
	" " alba	5 —	— —	4	" nudicaule	1 3	— —
	" " Blue Perfection	6 —	— —	⊙	" paeoniflorum fl. pl. mixed.	— —	— 11
	" oblongata (latifolia) . .	— 9	— —		" Rhoëas Shirley, single flower- ing.	— 4	4 —
	" palustris, true.	1 9	23 9	⊙	" Rhoëas fl. pl. French ranun- culus-flowering double mixed	— —	1 5
	" " semperflorens	1 9	23 9		" somniferum "The Bride", single flowered white . .	— —	— 11
	" " " alba	2 6	— —	⊙	" somniferum fl. pl., double Carnation Poppy, mixed .	— —	— 9
	" " " Fairy-Eye (Water-Fairy)	4 9	— —		" somniferum nanum fl. pl. White Swan	— 2	1 4
	" Welwitschii, dwarf, splen- did	1 3	18 —		" somniferum nanum fl. pl. brilliant-rose	— 2	1 3
g§	Myrsiphyllum asparagoides (Medeola, Smilax)	— 6	5 7	g	Parkinsonia aculeata	— 5	4 6
	Nasturtium (Indian Cress), see Tropaeolum.			h§	Passiflora coerulea (Passion flower)	— 5	4 —
h	Nelumbium luteum 100 seeds 1/10	— —	— —		" " grandiflora	— 6	5 7
⊙	Nemesia strumosa Suttoni, very flori- ferous, highly adapted for borders	2 6	— —		" " edulis	1 6	— —
	Nemesia strumosa nana compacta	3 —	— —		" " rosacea (incarnata) . .	1 4	— —
⊙	Nemophila	— —	— —		Pea, Sweet, see Lathyrus odoratus.		
	" insignis, blue	— —	— 8	g	Pelargonium hybridum grandi- florum, finest large-flowered, Odier and Fancy mixed,		
	" " alba	— —	1 —		100 seeds 1/6; 1000 seeds 13/3	— —	— —
	" " purpurea	— —	1 —	g	Pelargonium hederæfolium mixed, 100 seeds —/7; 1000 seeds 5/3	— —	— —
	" " maculata	— —	— 8	g	Pelargonium hederæfolium, double, mixed,		
g	Nerium Oleander album clean seed	— 5	4 9		100 seeds 1/3; 1000 seeds 11/6	— —	— —
	" " roseum	— 4	3 —		Pelargonium odoratissimum		
⊙	Nicotiana affinis	— 4	3 9		100 seeds —/4; 1000 seeds 2/6	— —	— —
	" colosseæ, one of the finest ornamental foliage plants	4 —	— —	g	Pelargonium Scarlet, choice mixed .	— 6	6 —
	1/8 oz —/9	— 3	— —		" Scarlet, double-flowered, mixed,		
	" purpurea grandiflora . .	— 3	— —		100 seeds 1/2; 1000 seeds 8/3	— —	— —
	" sylvestris, Spegaz. Dam.	— 3	— —				
	Flowers pure white	— 3	— —				
⊙	Nicrenbergia gracilis	— 8	— —				
⊙	Nigella damascena nana alba plena	— —	1 —				
	" " " coerulea	— —	— —				
	plena (Love-in-a-mist) . .	— —	1 3				

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
g Pelargonium Scarlet, white varie- gated-leaved, 100 seeds 1/9; 1000 seeds 14/6	— —	— —	⊙ Petunia hybrida grandiflora fl. pl. Most carefully fecondated, producing about 50% of double flowers. First quality. Double large-flowered mixed 1/64 oz 4/6; 1/32 oz 8/—	— —	— —
g Pelargonium Scarlet, golden, tri- color, variegated, hybridized, 100 seeds 1/6; 1000 seeds 13/6	— —	— —	Double fringed in great variety mixed (fimbriata) . . . 1000 seeds 1/9	— —	— —
Penny Royal, see Mentha Pulegium.			10 000 „ 18/—	— —	— —
4 Penstemon Hartwegi (gentianoides) mixed varieties	1 3	18 —	⊙ Phacelia campanularia	— 5	4 9
⊙ Perilla nankinensis	— —	1 —	„ tanacetifolia	— —	— 10
„ „ fol. atropurpureis laciniatis	— 2	1 3	4s Phaseolus Caracalla	— 6	6 —
„ „ macrophylla crispa compacta	— 2	1 5	⊙s „ ensiformis gigas	— —	1 3
„ „ macrophylla crispa elator	— 3	2 3	Pheasant-eye Pink, see Dianthus plumarius.		
„ „ laciniatus picta, Dam. 1899. Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes	— 2	1 7	⊙ Phlox Drummondii. Extra fine mixed	— 9	9 9
⊙ Petunia hybrida.			Phlox Drummondii grandiflora. Collected from largest flowers.		
Alba	— 7	6 10	Alba pura	1 3	— —
Belle Etoile	— 8	8 6	Atropurpurea	1 3	— —
Carmen Sylva	— 8	8 —	Carminia	1 3	— —
Carminia intus alba (Adonis)	— 8	8 —	Coccinea	1 3	— —
Compacta nana multiflora	1 3	— —	Splendens	1 3	— —
Countess of Ellesmere	— 5	4 9	All the above mixed	— 11	11 —
Inimitable	— 9	8 —	Phlox Drummondii nana compacta grandiflora. Saved exclusively from dwarf plants.		
„ nana compacta multiflora	1 2	— —	Alba	2 6	— —
Finest mixed, first quality	— 6	5 3	Atropurpurea	2 6	— —
⊙ Petunia hybrida grandiflora. Choicest quality.			Carminia	3 9	— —
Alba 1/16 oz 1/6; 1/8 oz 2/6	17 —	— —	Chamois rose	6 3	— —
Atropurpurea 1/16 „ 1/9; 1/8 „ 2/9	20 —	— —	Coccinea	3 3	— —
Maculata 1/16 „ 1/9; 1/8 „ 2/9	20 —	— —	„ floribunda, Fireball	4 9	— —
Purpurea albo maculata, new 1/32 oz 1/3; 1/16 oz 2/2; 1/8 oz 3/10	— —	— —	Coerulea stellata	4 6	— —
Purple King 1/16 oz 1/9; 1/8 oz 2/10	— —	— —	Hortensiaeflora	6 3	— —
Superbissima Prince of Wurtemberg with enormous flowers, quite extra 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—	— —	— —	Nivea (Snowball)	2 9	— —
Largest-flowered varieties mixed 1/16 oz 1/2; 1/8 oz 1/10	12 6	— —	Victoria	2 9	— —
⊙ Petunia hybrida grandiflora fimbriata.			All the above mixed	2 —	26 —
All colours mixed, choicest quality 1/16 oz 1 3/4; 1/8 oz 2 1/2; 1/4 oz 4 1/2	24 0	— —	⊙ Phlox Drummondii cuspidata, mixed	1 —	11 10
			„ „ fimbriata, mixed	1 —	11 10
			4 „ perennis (decussata) hybrida, finest large flowering sorts mixed	1 4	17 9
			„ perennis (decussata) hybrida, „Eclairer“ crimson colour, extremely large-flowering 1/8 oz 1/—	6 —	— —
			„ perennis (decussata) hybrida nana, best new dwarf varieties	4 6	— —

		per oz s. d.	per lb. s. d.
g	Phormium tenax, New Zealand Flax	— 8	8 —
	" " fol. var.		
	1000 seeds 1/6	— —	— —
⊙	Physalis Alkekengii	— 3	2 6
	" Francheti, with white flowers		
	producing a very large scarlet balloon ;		
	highly effective	— 9	8 9
g§	Physianthus albens	— 5	4 4
4	Physostegia virginica (speciosa)	— 6	— —
	" " alba	— 11	— —
	Picotees, see " Dianthus Caryo-		
	phyllus.		



Polygonum Posumbu.
Electro 3/6.

	Pimpernelle, see Anagallis.		
	Pink, see Dianthus.		
	" japanese, see Dianthus Heddwigi.		
g	Pittosporum Tobirae	— 8	8 —
	" undulatum	— 7	5 9
4	Platycodon Mariesi	— 10	— —
	" " fl. albo	— 10	— —
h	Poinciana Gilliesi Bird of Paradise	— 9	9 6
	" pulcherrima	— 8	7 3
	" regia	— 6	5 —
h	Poinsettia (Euphorbia) pulcherrima	— —	— —
	100 seeds 2/3; 1000 seeds 20/—		
	Polyanthus, see Primula elatior.		
4	Polygonum lanigerum, a perennial		
	species with silvery leaves	1 5	— —
4§	" multiflorum	— 9	8 —
⊙	" orientale (Persicaria)	— 2	1 9
	" " fol. variegatis	— 4	4 2
	Polygonum Posumbu, Dam. 1902,		
	new. (Electro). The plant grows		

ducing a mass of dark green glossy leaves somewhat undulated from which emerge the small rosy panicles. Mr. Max Leichtlin writes in the Vienna Illustrated Garden Journal: "The plant is very graceful and it will certainly become a most valuable market plant all the more as it is of the easiest culture

4 Polygonum sachalinense, very decorative most recommendable as green fodder

⊙ Polypteris callosa, Dam. 1898. Height about 1 foot 1/2 with a very graceful and showy foliage. Throughout the summer the plant is completely covered with charming rose-lilac flowers. One of the most richly flowering plants

Poppy, see Papaver.

Portulacca grandiflora, single.

Alba	— 6	6 —
Alba rubro-striata	— 6	6 —
Aurea	— 6	6 —
Bronze	— 6	6 —
Carnea	— 6	6 —
Caryophylloides	— 6	6 —
Coccinea	— 6	6 —
Isabellina	— 6	6 —
Rosea	— 6	6 —
Splendens (Gilliesi)	— 6	6 —
Thellusonii (orange).	— 6	6 —
Fine single mixed	— 5	4 3

Portulacca grandiflora, double.

Saved from very double flowers.

Alba	4 6	— —
Aurea	4 6	— —
Carnea	4 6	— —
Caryophylloides	4 6	— —
Coccinea	4 6	— —
Isabellina	4 6	— —
Kermesina	4 6	— —
Purpurea	4 6	— —
Rosea	4 6	— —
Rubro purpurea	4 6	— —
Splendens	4 6	— —
Sulphurea	4 6	— —
Thellusonii	4 6	— —
Finest mixed, superior quality	2 8	37 9

4 Potentilla hybrida flore pleno, double mixed

 " multiflora semiplena

Prickly Poppy, see Argemone.

4 Primula Auricula (Auriculas) fine

	per oz s. d.	per lb. s. d.
4 <i>Primula Auricula</i> extra fine quality from first class flowers $\frac{1}{8}$ oz $\frac{1}{10}$	12 4	— —
„ <i>elator</i> , sweet scented Oxlip in beautiful varieties . . .	2 3	— —
„ „ (<i>Polyanthus</i>) finest named sorts	2 6	— —
„ „ „ gold laced varieties .	3 6	— —
„ „ „ duplex (hose in hose)		
$\frac{1}{8}$ oz —/9	4 —	— —
„ <i>obconica</i> (alba) . . . $\frac{1}{8}$ „ $\frac{1}{6}$	10 —	— —
„ „ <i>grandiflora</i> $\frac{1}{8}$ „ $\frac{1}{8}$	11 3	— —

***Primula chinensis fimbriata*, Chinese
Primrose.**

Choice quality.

<i>Alba pura</i> $\frac{1}{8}$ oz $\frac{3}{6}$	23 6	— —
„ <i>magnifica</i> $\frac{1}{8}$ „ $\frac{4}{9}$	34 —	— —
<i>Coerulea</i> . . $\frac{1}{32}$ oz $\frac{3}{6}$; $\frac{1}{16}$ oz $\frac{6}{—}$; $\frac{1}{8}$ „ $\frac{6}{6}$	50 —	— —
<i>Coccinea</i> $\frac{1}{8}$ „ $\frac{4}{6}$	32 —	— —
<i>Gigantea alba pura</i> , largest-flowered 100 seeds $\frac{1}{—}$	— —	— —
<i>Kermesina splendens</i> . . $\frac{1}{16}$ oz $\frac{1}{6}$ $\frac{1}{8}$ „ $\frac{2}{8}$	18 9	— —
<i>Montblanc</i> . . $\frac{1}{16}$ oz $\frac{2}{3}$; $\frac{1}{8}$ „ $\frac{4}{—}$	27 —	— —
<i>Punctata elegantissima</i> . $\frac{1}{16}$ „ $\frac{1}{9}$ $\frac{1}{8}$ „ $\frac{3}{5}$	24 9	— —
<i>Rosea</i> $\frac{1}{16}$ oz $\frac{1}{6}$; $\frac{1}{8}$ „ $\frac{2}{5}$	17 6	— —
<i>Striatiflora</i> . . $\frac{1}{16}$ „ $\frac{1}{9}$; $\frac{1}{8}$ „ $\frac{2}{10}$	21 —	— —
<i>Urania</i> ; stems and flower stalks of a dark blood-red; flowers fringed, dark copper- red; a very fine and most remarkable kind $\frac{1}{16}$ oz —/—; $\frac{1}{8}$ oz —/—	— —	— —
Fringed mixed, seeds collected exclusively from selected large flowers; first quality $\frac{1}{8}$ oz $\frac{3}{—}$	21 —	— —
„ mixed, very good quality $\frac{1}{8}$ oz $\frac{2}{3}$	16 —	— —

***Primula chinensis fimbriata filicifolia*.**

<i>Alba pura</i> $\frac{1}{8}$ oz $\frac{4}{—}$	27 —	— —
<i>Gigantea Perfection white</i> $\frac{1}{32}$ „ $\frac{4}{—}$	— —	— —
<i>Kermesina splendens</i> . . $\frac{1}{8}$ „ $\frac{4}{—}$	29 9	— —
<i>Rosea</i> $\frac{1}{8}$ „ $\frac{3}{3}$	22 6	— —
<i>Striatiflora</i> $\frac{1}{8}$ „ $\frac{4}{—}$	27 —	— —

***Primula chinensis fimbriata flore
pleno*, double fringed.**

	100 seeds s. d.	1000 seeds s. d.
<i>Alba</i> , double white fringed	— 6	4 3
<i>Carminea</i>	— 6	4 2
<i>Coccinea</i>	— 7	5 6
<i>Kermesina splendens</i>	— 7	5 6
<i>Rosea</i>	— 5	3 9
<i>Striatiflora</i>	— 8	5 9
Double fringed mixed	— 6	4 3

Prince's Feather, see *Amaranthus
hypochondriacus*.

g§ <i>Pueraria Thunbergiana</i> ; most splendid, high-ranking, of Japan, with fine clusters of blue flowers $\frac{1}{4}$ oz —/6	1 3	16 —
4 <i>Pyrethrum cinerariaefolium</i> . . .	— 7	7 3
4 „ <i>parthenifolium aureum</i> (Gol- den Feather) . . .	— 5	4 9
„ „ <i>Golden Gem</i> . . .	— 6	6 —
„ „ <i>laciniatum</i> . . .	— 6	6 —
„ „ <i>selaginoides</i> . . .	— 9	8 —
„ „ <i>glaucom</i> . . .	— 5	4 —



Reseda odorata Fiammetta.
Electro 3/10.

4 <i>Pyrethrum roseum</i> hybr. mixed .	1 3	— —
„ „ „ <i>carmineum</i> .	1 9	— —
„ „ „ <i>carneum</i> .	1 9	— —
„ „ „ double mixed $\frac{1}{16}$ oz $\frac{1}{6}$; $\frac{1}{8}$ oz $\frac{2}{9}$	20 —	— —
„ <i>Tschihatschewi</i> , true . . .	1 3	— —

Red-hot-Poker Plant, see *Tritoma*.

⊙⊙ ***Reseda odorata grandiflora***

choicest qualities, a speciality of our firm.

<i>arborea</i>	— 4	3 6
<i>aurea</i> (Golden Queen)	— 4	4 —
<i>Bismark</i> with giant spikes of flowers .	1 6	— —
<i>compacta nana multiflora</i>	— 4	4 —
<i>Crimson Queen</i>	— 5	4 9
<i>Diamond</i>	— 5	4 9
<i>Fiammetta</i> , Dam. (Electro) with enor- mous panicles of very scented flowers of a dark-red hue; the finest . . .	— 3	3 2

	per oz s. d.	per lb. s. d.
Gabriele (imperialis, red, large panicles)	— 5	4 9
gigantea pyramidalis	— 3	2 5
Goliath	1 6	19 9
Machet, dwarf compact variety	— 7	6 —
„ golden yellow	— 9	8 —
Ruby	1 —	11 10
meliorata (Crimson Giant)	— —	1 3
Miles Spiral	— 2	1 9
odorata cwt. 98/—	— —	— 10



Ruellia tuberosa. Electro 3/3.

odorata grandiflora . . . „ 110/—	— —	1 —
special prices for quantities!		
Urania Dam. 1892, with enormous panicles	— 3	2 —
Victoria, dark-red	— 4	3 7
the above sorts mixed	— —	1 9
all varieties mixed	— —	1 7
⊙ Rhodanthe maculata	1 —	— —
„ maculata alba	1 —	— —
„ Manglesii	1 —	— —
„ „ fl. pl. . 1/8 oz —/9	5 —	— —
⊙ Ricinus (Castor Oil Bean, Palma Christi)		
africanus	— —	— 9
borboniensis arboreus	— —	— 8
cambodgensis, very dark leaved	— —	1 5
communis major	— —	— 8
Duchess of Edinburgh	— —	— 9
Gibsoni	— —	— 10
„ mirabilis	— —	1 —
„ sanguineus cwt. 27/—	— —	— 6

	per oz s. d.	per lb. s. d.
Zanzibariensis, red seeds	— —	— 10
„ cinerascens	— —	— 10
„ enormis	— —	1 —
„ maculatus	— —	— 10
„ niger	— —	— 11
„ mixed	— —	— 9
all sorts mixed . . . cwt. 31/—	— —	— 5
Rock Lychnis, see Viscaria.		
Rocket, see Hesperis matronalis.		
⊙ Romneya Coulteri	4 9	— —
Rose Campion, see Agrostemma.		
⊙ Rudbeckia bicolor superba	— 5	4 —
„ „ „ semiplena	— 9	— —
4 „ „ Neumannii	2 6	— —
4 „ „ radula, golden yellow with a black centre	1 9	— —
h Ruellia tuberosa, (Electro) Dam. 1895; very bushy, dwarf and rich flowering; the numerous Bignonia-like flowers are of blue colour, standing above the foliage. To be sown early in the stove; the plant will then flower in July, lasting until Christmas, magnificent	2 —	— —
Sage, see Salvia.		
⊙ Salpiglossis variabilis fine mixed	— 7	7 2
„ variabilis grandiflora, large flowered mixed	— 8	8 —
„ „ nana, dwarf mixed	— 8	8 —
„ „ superbissima, mixed	1 9	23 9
4 Salvia argentea, true	— 2	1 6
„ azurea grandiflora, large-flow- ering blue, abt 6 feet high, highly decorative and fine 1/8 oz 1/—	6 —	— —
⊙ „ coccinea	— 4	3 3
„ „ grandiflora	— 4	3 8
⊙ „ farinacea	— 8	8 —
„ „ alba	— 9	9 9
„ officinalis, see Sweet Herbs &c.		
„ Sclarea, see Sweet Herbs &c.		
4 „ silvestris	— 2	— —
h „ splendens (special quotations for large quantities)	2 9	39 6
„ „ Alfred Ragueneau	5 —	— —
„ „ compacta nana	4 3	60 —
„ „ Glory of Stuttgart, very large-flowering	5 3	— —
„ „ Ingenieur Clavenad	4 6	— —
„ „ Prince of Naples	4 6	— —
„ „ Silverspot, new, leaves yellow spotted	4 6	— —
„ „ Surprise, with a very large yellow spot at the base of the leaves; of quite an extraordinary effect 100 seeds —/7; 1000 seeds 4/6	— —	— —
4 Salvia taraxacifolia, Dam. 1899. About 10 inches high; one single plant		

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, from June to September	1 3	— —	⊙ <i>Silene pendula compacta</i> Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 3	2 —
4 <i>Santolina Chamaecyparissus</i>	— 5	4 10	<i>Silene pendula compacta ruberrima</i> " " <i>compacta ruberrima</i> fl. pleno	— —	1 5
⊙ <i>Sanvitalia procumbens</i>	— 6	5 7	" " " "	— —	1 7
" " fl. pleno, double	— 7	7 3	§ <i>Skimmia japonica</i>	— 7	7 3
" " plenissima compacta	— 9	— —	<i>Smilax</i> , see <i>Myrsiphyllum</i> .		
4 <i>Sapindus Saponaria</i>	— —	— 8	<i>Snadragon</i> , see <i>Antirrhinum</i> .		
⊙ <i>Saponaria multiflora</i> (calabrica)	— 3	2 —			
" " Scarlet Queen	— 3	2 9			
Satin Flower, see <i>Lunaria biennis</i> .					
⊙ <i>Scabiosa</i> (<i>Scabious</i>) <i>atropurpurea</i> fl. pl. mixed	— —	2 —			
" <i>atropurpurea grandiflora</i> com- pacta fl. pl. mixed	— 5	4 4			
" " major fl. pl. large flowered, mixed	— —	2 —			
" " major fl. pl. Giant King of the Blacks	— 4	3 3			
" " maxima fl. pl. The Fairy, with large azure-blue flowers	— 6	5 9			
" " nana, double dwarf mixed	— 2	1 7			
<i>Scabiosa brachiata</i> , Dam. 1899. A most valuable plant for cutting purposes, commencing to bloom already in the month of May; its charming pale blue flowers last a long time	— 9	8 —			
" <i>hybrida</i> <i>Victoria</i> (<i>Sc. atro-</i> <i>purpurea</i> × <i>Columbaria</i>), finest mixed	— 3	2 —			
4 " <i>caucasica</i>	3 6	— —	⊙ <i>Solanum atropurpureum</i>	— 5	5 3
⊙ <i>Schizanthus grandiflorus</i> mixed	— 2	1 10	4 " <i>Balbisii</i>	— 3	2 9
" <i>papilionaceus</i>	— 2	1 10	4 " <i>cabliense argenteum</i> (<i>mar-</i> <i>ginatum</i>)	— 4	3 7
" <i>pinnatus</i> mixed	— 2	2 —	§ " <i>Capsicastrum</i>	— 4	2 7
§ <i>Schubertia grandiflora</i> , a splendid climber with white scented flowers 100 seeds 2/—; 1000 seeds 16/—	— —	— —	§ " " <i>nanum</i>	— 5	3 7
Sea Lavender, see <i>Statice</i> .			§ <i>Solanum Farini</i> . . . 1/8 oz —/5	3 —	— —
⊙ <i>Senecio elegans plenissimus</i> (<i>Jaco-</i> <i>boea</i> double) splendid mixed	1 3	— —	§ " <i>Hendersonii</i>	— 5	4 —
" <i>elegans nanus plenissimus</i> , dwarf mixed	1 3	— —	§ " <i>laciniatum</i>	— 3	3 3
Sensitive Plant, see <i>Mimosa pudica</i> .			§ " <i>pyracanthum</i>	1 3	— —
⊙§ <i>Sicyos angulata</i>	— 3	2 6	§ " <i>robustum</i>	1 4	— —
⊙ <i>Silene pendula</i> (<i>rosea graeca</i>)	— —	— 7	§§ <i>Seaforthianum</i> 1/8 oz —/7	3 9	— —
" " <i>alba</i>	— —	— 7	§ " <i>Warscewiczii</i>	— 10	— —
" " <i>Bonnetti</i>	— —	1 —	<i>Spartium</i> (<i>Genista</i>) see Tree seeds.		
" " <i>compacta</i> fl. pl.	— 4	4 —	<i>Spiderwort</i> , see <i>Cleome</i> .		
" " <i>compacta rosea</i>	3 —	2 —	<i>Spurge</i> , variegated, see <i>Euphorbia</i> variegata.		
" " <i>alba plena</i> Dam.	— —	— —	§ <i>Stapelia variegata</i> finest mixed 1000 seeds 1/4	— —	— —
" " " " fol. aureis, golden leaved	— 4	2 9	Standing Cypress, see <i>Ipomopsis</i> .		
			⊙ <i>Statice Bonduelli</i> , yellow	— —	1 3
			4 " <i>caspia</i> ; (<i>Electro</i>) one of the finest, with purple flowers 1/8 oz —/7	3 6	— —
			4 " <i>latifolia</i>	— 6	— —



Statice caspia. Electro 33.

⊙4 *Statice sinensis*, Dam. 1901 (Electro)

An exceedingly graceful plant the flowers of which will be found most valuable for all floral decorations. The flower stalks are about 16 to 20 inches high, and the panicles which are produced in great profusion bear flowers somewhat resembling those of *Statice sinuata*, but they are far more graceful and charming. Their color is pure white alternated with



Statice sinensis.
(Electro 3/6.)

canary-yellow, of a very pretty effect. The flowers are equally useful both fresh and dry. If sown in March the plant begins flowering already in June .

⊙	<i>Statice sinuata</i> , blue	— —	1	3
	„ „ candidissima	— —	1	3
	„ „ rosea	— —	—	—
⊙	„ Suworowii	— 8	7	3
4§	<i>Stephanotis floribunda</i>			
	100 seeds 1/6			
	1000 „ 12/6	— —	—	—
⊙	<i>Stevia Eupatoria</i>	— 7	6	3
⊙	„ Lindleyana	— 7	6	3
4	„ odorata (salicifolia)	1	6	—
4	„ purpurea	— 8	—	—
4	„ serrata, white	— 10	—	—

per oz
s. d.

per lb.
s. b.

Stocks, see page 26.

- 4 *Stokesia Cyanea* (Electro). Although this magnificent plant is known for a long time, yet it has been introduced to the trade only a few years ago; flowers lavender-blue, measuring abt 4 to 5 in. across. We recommend this really fine plant most warmly; it stands the winter in the open ground, if it is not kept too moist. 1/8 oz 1/—
Stonecrop blue, see *Sedum coeruleum*.

- h *Streptocarpus Rexii* 1/32 oz 3/—
1/16 oz 5/3; 1/8 „ 9/6
„ *Wendlandi*, light blue, large leaves
1/32 oz 5/3; 1/16 oz 10/—; 1/8 oz 19/—
h *Streptocarpus*, newest hybrids mixed
1/32 oz 6/6; 1/16 oz 11/6; 1/8 oz 21/6
Summer Cypress, see *Kochiascoparia*.
Sun Drops, see *Oenothera*.
Sunflower, see *Helianthus annuus*.
Sun Rose, see *Helianthemum*.

- g *Sutherlandia frutescens*, one of the most splendid and decorative small shrubs, with fine scarlet flowers, throughout the summer. . . .

- g *Swainsonia alba* . 1000 seeds 3/—
„ *coronillaefolia* 1000 „ 1/9
„ *rosea grandifl.* 1000 „ 1/9
„ *Greyana* . 1000 „ 1/9
„ best sorts mixed 1000 „ 1/7

Swallow wort, see *Asclepias*.

Swan River Daisy, see *Brachycome*.

Sweet Alyssum, see *Alyssum Benthami*.

„ Pea, see *Lathyrus odoratus*.

„ Scabious, see *Scabiosa*.

„ Sultan, see *Centaurea moschata*.

„ William, see *Dianthus barbatus*.

per oz
s. d.

per lb.
s. d.

⊙ *Tagetes erecta* fl. pl.
Double African Marigold.

Finest best varieties mixed — 4 3 2

⊙ *Tagetes patula* fl. pl.
Double French Marigold.

	Dwarf double mixed, best sorts . .	— 3	2	2
	Double tall mixed, „ „ . .	— 2	2	—
	<i>Tagetes signata pumila</i>	— 5	4	9
	„ „ „ Golden Ring, pure golden yellow	— 8	8	—
	„ sulphurea, pure sulphur yellow .	— 7	7	—
4	„ Lemonni A. Gray (Electro Dam. 1903). This nice plant forms dwarf compact bushes the			

first year, producing an enormous mass of lovely yellow flowers in the autumn, covering the plant almost entirely.

$\frac{1}{8}$ oz —/10

per oz
s. d.

per lb.
s. d.

5 —

— —

Tassel Flower, see *Cacalia*.

gss *Tecoma radicans grandifl.* (Bignonia)

gss " *Stans* (Bignonia)

g " *Smithi* . . . $\frac{1}{4}$ oz $\frac{1}{3}$

Thrift, see *Armeria*.

per oz
s. d.

per lb.
s. d.

— 8

7 3

— 10

— —

4 —

— —



Stokesia Cyanea. Electro 7—.

	per oz s. d.	per lb. s. d.
⊙§ <i>Thunbergia alata</i> nanking, with black eye	1 —	— —
„ <i>alba</i> , pure white with black eye	1 —	— —
„ <i>alata aurantiaca</i> , golden yellow with black eye	1 —	— —
„ <i>alata</i> mixed	— 10	10 9
⊙ <i>h</i> <i>Torenia Bailloni</i> . . . 1/8 oz 1/—	13 6	— —
⊙ <i>h</i> „ <i>Fournieri</i> (<i>edentula</i>)	3 —	— —
„ „ <i>alba</i> (White Wings)	3 —	— —
„ „ <i>coelestina grandiflora</i> 1/8 oz —/9	4 6	— —



Tagetes Lemmonii.
Electro 3/3.

„ „ <i>compacta</i> 1/8 „ —/10	5 —	— —
„ „ „ <i>alba</i> 1/8 „ —/10	5 —	— —
„ „ „ <i>coelestina</i> 1/8 oz 1/—	6 3	— —
„ „ „ <i>grandiflora</i> 1/8 oz —/8	4 —	— —
„ „ <i>speciosa</i> 1/8 „ 6/—	— —	— —
„ „ „ <i>alba</i> 1/8 „ 6/—	— —	— —
Touch me-not, see Balsams.		
<i>Tournefortia heliotropioides</i>	— 6	— —
⊙ <i>Trachelium coeruleum</i>	— 9	— —
„ „ „ <i>album</i>	1 2	— —
Trec Cypress, see <i>Ipomopsis</i> .		
⊙§ <i>Trichosanthes Anguinea vera</i>	— 4	3 3
„ „ „ <i>coccinea</i>	— 4	2 9
„ „ „ <i>colubrina</i>	— 4	2 9
„ „ „ <i>cucumerina</i>	— 4	2 9
„ „ „ <i>palmata</i>	— 4	2 9
<i>Tridax gaillardiioides</i> , new, Dam. 1901; producing a profuse number of single flowers measuring about one inch and 1/2 in diameter, of a chrome-yellow color with white border. This		

new form is specially remarkable for its very large number of flowers at an unusually early time which makes it most valuable as an early bedding plant.

Tritoma, see *Kniphofia*.

- ⊙§ *Tropaeolum canariense* (*peregrinum*)
Canary Creeper — 5 5 —
⊙ „ „ *Lobianum*, best varieties mixed — — 1 6

Tropaeolum majus nanum (Tom Thumb)

<i>Chamaeleon</i>	— 3	2 5
<i>Empress of India</i> , dark scarlet	— 4	3 3
<i>King of Tom Thumb</i> , scarlet	— 3	2 7
„ <i>Theodore</i> , dark red	— 3	1 9
<i>Ruby King</i>	— 3	2 —
<i>Spotted King</i> , dark-leaves	— 3	2 —
<i>Vesuvius</i> , salmon-rose	— 3	2 6
best sorts mixed	— —	1 —

Trumpet Flower, see *Datura*.

- g§ *Vallis dichotoma*, a beautiful climber for the conservatory, with large snow white flowers . . . 100 seeds 1/9 — — — —

Venus Looking Glass, see *Campanula Speculum*.

Venus Navel wort, see *Cynoglossum linifolium*.

- ⊙ *Verbena Aubletia grandiflora* — 4 3 4
„ „ *Drummondii* (*montana*) — 4 3 7
„ „ *erinoides* — 6 6 —
„ „ „ *alba*, white, — 8 8 —
„ „ *pulchella* — 3 3 2
„ „ *venosa* — 3 3 2

Verbena hybrida.

Finest mixed	— 9	8 7
Extra selected quality	1 3	15 9
<i>Auriculae</i> flowered sorts with large white eye, first class flowers	1 3	15 9
<i>Alba</i>	— 11	11 10
<i>Candidissima</i>	1 —	13 10
<i>Coccinea</i>	1 3	15 10
<i>Coerulea</i>	— 10	11 10
<i>Défiance</i> , fiery scarlet	1 6	18 —
<i>Purple Cloak</i>	1 2	— —
<i>Striata</i> , Italian striped	1 —	11 10

Verbena hybrida grandiflora (Mammoth)

dark scarlet	2 9	— —
rose and carmine	2 6	— —
white	2 6	— —
Firefly	2 9	— —
finest colours mixed	1 3	15 10

Verbena hybrida compacta (erecta).

	per oz. s. d.	per lb. s. d.
Candidissima	2 —	— —
Dark blue	2 —	— —
Défiance	3 —	— —
Splendid mixed	1 4	19 9
4 Verbesina virginica, Dam. 1897. With numerous white flowers	1 6	— —
4 Vernonia arkansana, Dam. 1898. With very nice purple flowers; splen- did for cutting	— 10	— —
½ Victoria regia . . 100 seeds 14/6	— —	— —
½⊙ Vinca rosea. Madagascar Periwinkle	— 9	8 9
" " alba oculata	— 9	8 9
" " alba pura	— 9	8 9
" " mixed	— 8	8 —
4 Viola cornuta	1 3	— —
" " alba	1 5	— —
" " Admiration	1 8	— —
" " Blue Perfection	2 —	— —
" " Papilio	1 9	— —
" odorata, semperflorens	— 10	11 10
" " semperflorens fl. albo	1 —	13 10
" " " the Czar	1 7	— —
" " " fl. albo	1 10	— —

⊙ Viola tricolor maxima. Pansies.

Seeds saved from the best flowers only.

All colours mixed	— 9	8 9
English show (faced) varieties mixed .	— 11	11 10
Large-flowered French varieties mixed	1 —	13 9
Cassier, three and five blotched giant	1 9	23 9
Bugnots largest flowered	1 10	25 —
Alba pura (Schneewittchen)	— 10	— —
Azure blue	— 10	— —
Cardinal	1 —	— —
Dark blue	— 10	— —
Emperor William	— 10	— —
Dr. Faust, pure black	— 10	— —
King of the Blacks	— 10	— —
Lord Beaconsfield	— 10	— —
Meteor, reddish brown	— 10	— —
Odier Prize Pansies	1 —	— —
Prince Bismarck	— 10	— —
Pure yellow	— 10	— —
Victoria, red	— 10	— —
White, dark centre	— 10	— —
Yellow, dark centre	— 10	— —

⊙ Viola tricolor maxima Trimardeau, Giant Pansies.

(Seeds collected from the largest flowers only; quite especially recommended.)

Auriculaeflora	1 6	— —
Azure-blue	1 9	— —
Emperor William	1 6	— —
King of the Blacks	1 6	— —
Lord Beaconsfield	1 6	— —
Pure yellow	1 6	— —

Pure White	1 6	— —
White with dark centre	1 6	— —
Yellow with dark centre	1 4	— —
Striata	1 6	— —
All colours mixed	1 3	15 10
Virginian Stocks, see Cheiranthus maritimus.		
Wallflower, see page 27.		
Water Lily, see Nymphaea.		
½ Wigandia imperialis	— 8	— —



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 4/5.

Woodroof, see Asperula.

⊙ Xeranthemum annuum superbissi- mum album fl. pl.	— 5	— —
Xeranthemum annuum superbissi- mum roseum fl. pl.	— 5	— —
Xeranthemum annuum superbissi- mum rubrum fl. pl.	— 5	— —
Youth and Old age, see Zinnia.		
Yucca, see page 19.		

⊙ Zinnia elegans.

Single flowered mixed	— 2	2 —
---------------------------------	-----	-----

⊙ Zinnia elegans grandiflora plenissima.

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

Finest double mixed	— 3	2 9
Alba	— 3	3 —

	per oz. s. d.	per lb. s. d.
Atrococcinea	— 3	3 —
Atropurpurea	— 3	3 —
Aurea	— 3	3 —
Carminea	— 3	3 —
Carnea	— 3	3 —
Coccinea	— 3	3 —
Lilacina	— 3	3 —
Lutea	— 3	3 —
Rosea	— 3	3 —
Zinnia elegans pumila (nana Tom Thumb) plenissima.		
Finest mixed	— 3	3 —



Zinnia spectabilis miniata.
Electro 3/3.

Alba	— 3	3 2
Atrococcinea	— 3	3 2
Aurantiaca	— 3	3 2
Aurea	— 3	3 2
Carminea	— 3	3 2
Coccinea	— 3	3 2
Purpurea	— 3	3 2
Rosea	— 3	3 2
Salmonea	— 3	3 2
Sulphurea	— 3	3 2
Violacea	— 3	3 2

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture	— 3	3 2
Alba	4	3 7
Aurea	4	3 7

	pr. oz. s. d.	pr. lb. s. d.
Atrococcinea	— 4	3 7
Carminea	— 4	3 7
Carnea	— 4	3 7
Coccinea	— 4	3 7
Lilacina	— 4	3 7
Lutea	— 4	3 7
Rosea	— 4	3 7
Salmonea	— 4	3 7
Violacea	— 4	3 7

Zinnia elegans fl. pl. "Iris". Contrary to the well known striata form from which our splendid new introduction is absolutely different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red.



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

The plants grow to a medium height and the flowers measure about $2\frac{1}{2}$ inches across.

Zinnia elegans grandiflora laciniata fl. pl., Dam. (Electro.)

A splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any Zinnia. The habit of the plant and shape of the flowers is exactly that of the *Z. elegans fl. pl.*

Alba	— 4	4 —
Carnea	— 4	4 —
Carminca	— 4	4 —
Rosea	— 4	4 —
Mixed	— 4	4 —

Zinnia elegans spectabilis fl. pl. Dam. (Electro.)

The petals of this new class are of a peculiar form, being slightly folded up, forming a kind of canal. The flowers are very large, globe-shaped and most elegant.

Miniata, minium colour — 4 3 7
Cupreata, copper red — 4 3 7

Zinnia elegans pygmaea flore pleno (Electro). An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter, on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double as those of the old *Z. elegans*. — This new kind can therefore be quite specially recommended as a border plant.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Brilliant scarlet, Crimson, White, each separate	— 5	4 9			
Mixed	— 4	4 —			
<i>Zinnia elegans robusta striata plenissima</i> mixed	— 5	4 9			
" " fl. pl. „ <i>Miniatur</i> “, a dwarf small-flowered, very double, rich flowering kind, finest colours mixed . .	— 6	6 —			
<i>Zinnia elegans pomponica</i> fl. pl. Liliput, mixed	— 5	4 9			
<i>Zinnia Haageana</i> (mexicana) single- flowered	— 4	3 7			
" " fl. pleno, double	— 8	8 —			
" " imbricata plenissima	— 8	8 —			
" <i>Darwini</i> , double	— 4	2 9			
Mixed Flower Seeds, annuals cwt. 52/—	— —	— 8			
" " " " suitable for bee feeding . . . cwt. 90/—	— —	1 6			

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

	per oz s. d.	per lb. s. d.
<i>Agrostis nebulosa</i>	— 8	— —
" <i>pulchella</i>	— 10	9 10
4 <i>Arundo conspicua</i>	4 6	— —
4 " <i>Donax</i>	— 4	4 —
4 " " fol. var.	1 —	— —
4 <i>Briza lutescens</i>	— 7	— —
" <i>maxima</i> (Quaking Grass) . .	— —	1 7
4 <i>Carex pendula</i>	— 5	— —
4 <i>Coix Lacrymae</i>	— —	— 7
4 <i>Cyperus alternifolius</i>	2 3	— —
" <i>ferox</i>	— 9	— —
" <i>flabelliformis</i>	3 6	— —
" <i>Papyrus</i>	2 6	— —
4 <i>Erianthus Ravennae</i>	— 3	2 5
4 <i>Euchlaena luxurians</i> (Reana Teo- sinthe) see section V (Grasses) .	— —	— —
4 <i>Eulalia japonica</i> (<i>Miscanthus japoni-</i> <i>cus</i>)	— 6	6 —
4 " " <i>zebrina</i>	— 9	— —
4 <i>Festuca glauca</i>	1 6	— —
4 <i>Gymnothrix latifolia</i>	— 5	— —
4 <i>Gyncrium argenteum</i> (Pampas Grass)	— 5	4 —
" " <i>jubatum</i>	— 10	— —
" " <i>roseum</i>	— 5	4 4
4 <i>Hordeum jubatum</i> (Squirrel Tail Grass)	— 3	2 9
Job's Tears, see <i>Coix Lacrymae</i> .		
<i>Lagurus ovatus</i> (Hare's Tail Grass)	— —	1 3
Pampas Grass, see <i>Gyncrium</i> .		



Pennisetum Ruppellianum.
Electro 3/3.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Panicum capillare violaceum Dam.	— 2	1 9	Quaking Grass, see Briza maxima.		
4 " plicatum	1 —	— —	4 Scirpus natalensis	— 4	4 —
4 " sulcatum	1 2	— —	4 Stipa elegantissima	1 6	— —
4 Panicum tonsum; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour	— 6	— —	" pennata (Feather Grass)	— 6	5 3
4 Panicum virgatum	— 4	3 2	4 Uniola latifolia	— 5	5 3
Pennisetum longistylum	— 3	2 8	Zea gracillima (minima)	— —	— 6
" violaceum	— 3	2 5	" " fol. var.	— —	— 7
" macrurum; a gigantic grass, resembling the Gynierum argenteum	— 5	4 10	" japonica fol. var., striped Japanese Maize	— —	— 4
Pennisetum Rueppellianum, Dam. 1893 (Electro), one of the finest and most graceful grasses, producing a great number of the most lovely spikes	— 3	3 2	" " gigantea quadricolor new. Dam. 1896; a gigantic varie- gated-leaved, highly decorative kind and much superior to the old Z. jap. vol. var.; leaves bright green, silver-white, sulphur- yellow and rose striped; most effective	— —	— 10
			Zea tunicata fol. var.	— —	1 7

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Agapanthus umbellatus	— 9	— —	Freesia Leichtlini	— 3	2 —
Brodiaea mixed	1 2	— —	" refracta alba	— 3	2 —
Convallaria japonica	— 4	1 9	" splendid mixed	— 2	1 5
Cyclamen persicum, fine mixed	2 —	— —	Gladiolus gandavensis, French in splendid. varieties mixed	— 6	6 —
Cyclamen persicum giganteum. (seeds collected from giant flowers only)			" Lemoinei hybridus, best mixed	— 7	6 9
sanguineum 1000 seeds 8/—	— —	— —	" Nanceianus, fine mixed	1 6	19 9
roseum 1000 " 7/ 3	— —	— —	" European and Asiatic varieties mixed	— 3	2 5
Emperor William 1000 " 7/ 3	— —	— —	Hyacinthus candicans (Galtonia)	— 2	1 8
Montblanc, pure white 1000 seeds 8/—	— —	— —	Iris Bismarkiana	3 9	— —
universum, white with a red eye 100 seeds 1/—	— —	— —	Ixia hybrida, a fine collection mixed	— 8	— —
1000 " 8/—	— —	— —	Lilium auratum, true	1 9	— —
splendid mixed 1/16 oz 1/—; 1/8 oz 1/10	12 —	— —	Paeonia sinensis fl. pl., double mixed	1 2	13 9
Papilio 100 seeds 4/—	— —	— —	Ranunculus asiaticus superbissimus fl. pl. mixed	— 3	2 5
			Scilla Clusii	— 3	2 6
			Sparaxis grandiflora	— 3	2 9
			Tulipa Greigii hybrida, mixed	1 3	— —
			" best sorts mixed	— 9	— —

XIV. Seeds of Cannas.

a. Gladioli-flowered.	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Abricot	— 4	3 3	Beauté Poitevine	— 6	— —
Ajax, Dam.	— —	— —	Boucharlat ainé	— 4	3 3
Alkmene, Dam.	— 7	— —	Camille Bernardin	— 6	— —
Ami Jules Crétin	— 4	— —	Ch. Paul, red-leaved	— 6	— —
Attika, red-leaved	— 6	— —	Ch. van Geert	— 4	— —
Auguste Chantin	— —	— —	Citoyen de Cronstadt	— 3	— —
Aurore	— 4	3 3	Colonel Denfert, red-leaved	— 6	— —
Baronne de Poilly	— 4	3 3	Comte de Bouchaud, yellow	— 6	— —
			" H. de Choiseul	— 4	3 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Comtesse de Bouchaud	— 4	3 3	Panache	— 6	— —
Crozy père	— 5	4 —	Papa Treyve	— —	— —
Cousin Jacob	— 4	3 3	Paolo Radaelli	— 6	— —
Cyclope	— 4	— —	Paul Bruant	— 6	— —
Czar Alexandre III	— 4	— —	Penelope, Dam.	— 6	— —
Daniel Gerard	— 5	— —	Petite Mocotte	— 5	4 —
Duc de Mortemart	— 6	— —	Podere Restelli	— 5	— —
F. Neuvesel, red-leaved	— 6	— —	Perle des Massifs	— 6	4 9
François Morel	— 5	— —	Pregmy	— 5	— —
„ Vuillermet	— 6	— —	Président Chaudon, yellow	— 5	— —
Francisque Morel	— 4	— —	„ Meyer, red-leaved	— 7	— —
Frau Oberbürgermeister Rümelin	— 6	— —	Professor Foster, Dam.	— 5	— —
Fürst Bismarck	— 6	— —	„ Charguérand	— 4	— —
Généreux	— 7	— —	„ J. G. Baker, Dam.	— 6	— —
George d'Harcourt	— —	— —	„ David	— 6	— —
Gloire des marchés	— 5	4 6	„ Rossi, Dam.	— 4	— —
Graf von Turin, Dam.	— 7	— —	Princesse Letizia Dam.	— —	— —
H. Guichard	— 5	4 —	Progression	— 3	3 —
Herzogin Vera	— 8	— —	Red Indian, red-leaved	— 9	— —
Hofgartendirektor Walter, red-leaved	— 7	— —	Reval Massot	— 4	— —
J. Souvary	— 4	3 3	Rose T. May	— 7	— —
J. D. Cabos	— 4	— —	Secrétaire Chabanne	— 7	— —
Jules Favre	— 4	— —	Sémaphore, red-leaved	— 7	— —
Kaiser Wilhelm	— 6	6 —	Sénateur Montefiore	— 4	3 7
Karl Neubronner	— 6	— —	Souvenir du Capitaine Drujon	— 5	— —
Kronprinz v. Italien, Dam.	— 4	— —	„ de François Gaulin	— 4	3 6
L. Patry	— 5	— —	„ de Madame Nardy	— 5	— —
L. E. Bally	— 4	3 3	Solfatara, Dam.	— 6	— —
Léon Vassillière, red-leaved	— 7	— —	Stromboli	— 4	— —
Lohengrin	— 5	— —	Thomas S. Ware, red-leaved	— 6	— —
Madagascar	— 5	4 4	Trocadero	— 4	— —
M. J. Goss, red-leaved	— 6	— —	V. Debons	— 8	— —
Madame Ginot	— 6	— —	Venus	— 10	— —
„ H. Riquad	— 6	— —	Vesuvius, Dam.	— 5	4 9
„ Léon Leclercq	— 5	4 —	Vice-Président Luizet	— 7	— —
„ Mériem Lombard	1 3	— —	Victor Gaulin	— 5	— —
„ Oriol	— 5	4 —	Ville de Poitiers	— 5	4 —
„ Oscar Meuricoffre, Dam.	— 4	— —	New large flowered early Hybrids (Crozy) dwarf with green leaves, mixed	— —	2 —
„ Pichon	— 6	— —	New large fl. early Hybrids (Crozy) semi- high and high with green leaves, mixed	— —	2 —
„ Victor Lemoine	— 7	— —	New large flowered early Hybrids (Crozy) with red leaves, mixed	— —	2 9
Marquise A. de l'Aigle	— 4	— —	New large flowered early Hybrids (Crozy) all sorts mixed	— —	2 4
Maurice Grand	— 4	3 3			
„ Rivoire, red-leaved	— 5	— —			
M. Ritton	— 5	4 3			
Max Kolb, red-leaved	— 10	— —			
Mrs. F. Dreer	— 6	— —			
Monsieur Colcombet	— 5	— —			
„ Jarry Desloges	— 6	— —			
Mr. Cleveland	— 4	3 3			
N. Belisso	— —	— —			
Otto Froebel	— —	— —			

b. Other Sorts.

Discolor	— —	2 3
Flaccida le Roi	— —	1 7
All sorts mixed	— —	1 3

XV. Palms.

(Fine and sound plants, grown in the open air.)

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
<i>Chamaerops excelsa</i> , 1 year	1 —	5 6	<i>Kentia Belmoreana</i> and <i>Forsteriana</i>		
" " 2 years	1 9	14 —	3 years	10 3	90 —
" " 3 to 4 years	4 —	30 —	" 4 to 6 years 3/— a piece	— —	— —
" " 5 " 6 "	22 —	— —	" 7 " 8 " 6/— to 8/— a piece	— —	— —
" " 7 " 8 "	— —	— —	<i>Latania borbonica</i> , 2 years	2 —	16 —
about 2 to 3 feet high 4/— a piece	— —	— —	" " 3 "	3 3	26 6
" <i>humilis</i> , 1 year	1 —	7 6	" " 5 "	8 —	70 —
" " 2 years	2 —	14 —	<i>Livistona rotundifolia</i> , 1 year	5 —	— —
" " 3 "	3 —	26 —	<i>Phoenix canariensis</i> , <i>dactylifera</i> , <i>leonensis</i> , <i>pumila reclinata</i> , <i>rupicola</i> , <i>tenuis</i> , each 1 year	2 3	18 —
<i>Chamaedorea Ernesto Augusti</i> , of 3 years	15 —	130 —	2 years	2 6	20 —
<i>Cocos capitata</i> , 1 year	4 —	— —	3 "	3 6	28 —
" <i>australis</i> 1 "	3 6	30 —	4 "	8 —	70 —
<i>Corypha australis</i> , 1 year	1 3	8 —	6 to 7 years 4/6 a piece	— —	— —
" " 2 years	2 6	20 —	<i>Washingtonia filifera</i> , 2 years	4 —	32 —
" " 3 to 4 years	5 —	40 —	" " 3 "	6 6	57 —
" " 5 " 6 "	22 —	— —	" " 4 "	7 3	60 —
" " 7 " 8 "	— —	— —	" " 6 "	11 —	96 —
4/— a piece	— —	— —			
" Gebanga, 1 year	5 —	— —			
<i>Kentia Belmoreana</i> and <i>Forsteriana</i>					
2 years	6 6	52 —			

XVI. Agave, Aloe, Yucca &c.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
<i>Agave americana</i> , strong plants,				<i>Aloe arborescens</i>	— 10	— —	— —
without soil	— 2	— 9	5 —	" <i>barbadensis</i>	— 5	3 —	23 —
" " fol. var., strong plants,				" <i>heteracantha</i>	— 6	— —	— —
without soil	— 2	1 —	6 6	" <i>prolifera</i> (<i>brevifolia</i>)	— 4	2 —	— —
" " <i>lactevirens</i>	— 9	5 —	— —	" <i>xanthacantha</i>	— 9	— —	— —
" " <i>vittata</i>	— 6	3 6	— —	<i>Beschorneria bracteata</i>	— 10	7 6	64 —
" <i>angustifolia</i> , strong plants	— 10	— —	— —	<i>Dasylium gracile</i>	— 2	1 6	— —
" <i>atrovirens</i>	— 9	5 —	— —	" <i>serratifolium</i> , seedlings of 2 years	— 3	1 9	15 —
" <i>filifera</i>	1 4	— —	— —	" <i>juncifolium</i> , of 4 years	— 8	5 —	— —
" <i>heterocantha</i>	1 —	— —	— —	" <i>longifolium</i> , " 4 "	1 3	11 6	— —
" <i>horrida</i>	— 10	7 6	— —	<i>Fourcroya elegans</i>	— 10	6 7	— —
" <i>laevis</i> , strong plants	1 4	— —	— —	" " <i>Lindenii</i>	1 3	11 6	— —
" <i>lophantha</i>	— 6	3 9	— —	<i>Yucca aloefolia</i> , strong plants	— 9	4 6	— —
" " <i>heterocantha</i>	1 4	— —	— —	" " fol. var., strong plants	1 3	8 9	— —
" <i>Mexicana</i> , strong plants	2 —	— —	— —	" " <i>quadricolor</i> , "	1 9	— —	— —
" <i>multiflora</i>	— 5	3 —	— —	" <i>Desmetiana</i>	2 —	— —	— —
" <i>rigida</i>	— 6	3 9	— —	" <i>filamentosa</i>	— 2	1 —	— —
" " var. <i>Sisaliana</i> (producing the Sisal hemp)	— 9	5 —	— —	" <i>glauca</i> (<i>angustifolia</i>)	— 9	6 —	— —
" " " <i>silacana</i> , strong plants	— 10	— —	— —	" <i>gloriosa recurvata pendula</i> , strong plants (abt 3 feet), from the open ground	5 6	— —	— —
" <i>Rumphii</i>	— 3	2 —	— —	" <i>gloriosa recurvata pendula</i> fol. var.	— —	— —	— —
" <i>Salmiana</i> fol. var., strong plants	2 —	— —	— —	" <i>Treculeana</i> , 1 year	— 10	— —	— —
" <i>spectabilis</i>	1 4	— —	— —				
" <i>yuccaefolia</i>	1 4	— —	— —				
<i>Aloe abyssinica</i>	— 6	3 9	— —				

XVII. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we had a colored plate made (29×18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.				* Phoebe. About 6 feet high. — Glaucous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones . . .	— 5	3 —	24 6
1. Season 1899 to 1900.				Professor Treub. About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful	— 8	5 —	44 —
Emilia. About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.	— 6	4 —	35 —	* Roma. About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red	— 5	2 6	18 —
Romagna. About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.	— 5	3 6	30 —	Rhea. About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.	— 5	2 6	19 —
Sicilia. About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.	— 7	5 —	44 —	Trinacria. About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.	— 5	2 6	18 —
Umbria. About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermillion with distinct chamois stripes.	— 9	6 —	48 —	4. Season 1896 to 1897.			
2. Season 1898 to 1899.				* Africa. Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.	— 5	3 3	27 —
Australia. About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine	— 5	3 —	25 —	* Alemannia. This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful	— 5	2 6	18 —
3. Season 1897 to 1898.				* America. Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing redpurple flamed and striped	— 5	3 3	28 —
* Atalanta. Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.	— 5	3 —	26 —				
* Britannia. About 4 feet. Foliage lively green, Musa like, very large flowers with a yellow ground flamed with carmine. Larger than „Italia“.	— 5	3 6	30 —				
Campania. About 6 feet. — Glaucous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow	— 5	3 3	28 —				
* Ch. Naudin. About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmonred, the inner petals are darker	— 6	3 6	30 —				
Hellas. About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.	— 5	3 —	24 6				

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
* Aphrodite. Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid	— 5	2 6	18 —	and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish carlet. Unique for its beauty. . . .	— 6	5 —	44 —
Asia. Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid	— 5	3 —	25 —	* Oceanus. Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful	— 5	2 3	18 —
* Bavaria. Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome	— 5	2 6	18 —	* Pandora. Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinary beautiful variety	— 7	5 —	44 —
Borussia. Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Extremely handsome	— 5	2 6	22 —	* Parthenope. Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet	— 5	2 6	18 —
Burgundia. Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty	— 5	2 6	18 —	Perseus. Height about 3 feet. Broad glaucous green foliage, numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting	— 5	2 6	18 —
* Edouard André. Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of greenish hue. A kind of sterling merit	— 6	4 6	40 —	* Pluto. Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside	— 5	3 —	26 —
* H. Wendland. Height about 4 feet. Very broad beautiful green leaves. Very large trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class	— 6	3 6	30 —	* Suevia. Height about 3 feet. Leaves Musalike, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid	— 5	2 6	21 —
Heinrich Seidel. Height about 3 feet. Green Musalike leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.	— 5	2 9	26 —	Wilhelm Beck. Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety. . .	— 5	2 6	18 —
Iberia. Height about 3 feet. Glauous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful	— 5	2 6	18 —	5. Season 1895 to 1896.			
* Kronos. Height about 3 feet. Broad seagreen leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form. . .	— 5	2 6	18 —	Austria . . . 1000 pieces 70/—	— —	— 9	7 —
* La France. About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple				Flowers very large, canary yellow; centre spotted red.			
				Italia . . . 1000 pieces 90/—	— —	1 —	9 —
				Enormous panicles of scarlet flowers with a yellow border. Magnificent.			
				The whole assortment, introductions of 1895 to 1900			
				1 root of each. . . 14/—			
				12 kinds of our selection 3/9			
				Orchid-flowering Cannas mixed .	— 2	1 3	9 —
				1000 roots 70/—			
				American sorts.			
				Burbank, lemon-yellow changing into white	— 5	2 6	18 —
				Mrs. Kate Gray, orange-scarlet, flowers very large	— 5	3 2	2 6

2. Gladioli-flowered Cannas. (Dammann.)

Introductions of 1899 to 1900.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Nero. About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red	— 10	7 —	— —
Paestum. About 3 feet high, large green leaves, flowers light chrome yellow with regular vermillion spots. Very large spikes	— 5	3 —	26 —
Solfatara. About 3 feet high. light green foliage large flowers of a beautiful orange color with carmine reflex	— 8	5 6	— —
Toledo. About 3 feet and $\frac{1}{2}$; leaves green; enormous minium red flowers, often with a light golden edge	— 10	9 —	— —

Introductions of 1898.

Capri. Height about 1 foot. Glaucons leaves, very large salmon-scarlet flowers slightly spotted with yellow	— 6	4 4	— —
Ischia. Height about $1\frac{1}{2}$ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermillion spots	— 6	4 6	40 —
Minerva. Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety	— 8	6 —	— —
Professor Rossi. About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes	— 5	3 6	— —
Sultana. Height about 3 feet. Glaucons foliage with a greyish tinge. Flowers canary-yellow with numberless vermillion spots. A very remarkable colour	— 5	3 6	30 —

Introductions of 1896.

Adonis. About 2 feet high, laeves green with a brown border; flowers blood-red	— 4	3 —	— —
Aetna. About 3 feet; leaves very dark red, flowers crimson and purple	— 4	3 3	28 —
Ajax. About 2 feet; leaves green; flowers wax-yellow with rosy spots.	— 4	3 3	28 —
Alkmene. About 3 feet. Leaves green; flowers orange with a golden yellow border	— 4	3 —	26 —
Arethusa. About 1 foot $\frac{1}{2}$. Leaves green; flowers very large, sulphur-yellow, chauging afterwards into a bright salmon colour; inside dark red; new colour.	— 10	— —	— —
Count of Turin. About 2 feet. Leaves glaucous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.	— 4	3 —	26 —
Queen of Italy. Abont 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte	— 8	— —	— —

Crown-Prince of Italy. About 3 feet.

Leaves glaucous; flowers very large, dark scarlet; most beautiful	— 6	4 6	— —
Princess Helena of Montenegro. About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent	— 8	— —	— —
Princess Laetitia. About 3 feet. Leaves Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid	— 4	3 —	— —
Stromboli. About 2 feet. Leaves glaucous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.	— 4	3 —	26 —

3. Gladioli-flowered Cannas of different raisers.

Best introductions of the last years.

a. Green-leaved.

Alsace, pale sulphur-yellow	— 3	2 3	18 —
Ami Jules Chrétien, salmon-scarlet and yellow	— 3	2 3	18 —
Anna Ernst (1899), canary-yellow, crimson spotted	— 11	— —	— —
Architecte Mouren, salmon, golden border	— 8	6 —	— —
Auguste Chantin, copper-red, bright flamed	— 8	6 —	— —
Auguste Nonin	— 10	7 —	— —
Baronne de Poilly, salmon	— 3	2 6	22 —
Candeur, cream-yellow changing into white	— 9	7 6	— —
Ch. Molin (1900), salmon-orange, crimson spotted	— 5	3 —	26 —
Citoyen de Cronstadt, chrome-yellow, crimson spotted	— 5	3 —	26 —
Claude Fichet, brown-red with dark-red, large flowered	— 11	— —	— —
Comtesse de Bouchaud, salmon, crimson spotted, yellow border	— 5	3 —	26 —
Coronet, chrome-yellow	— 6	4 5	— —
Cyclope, fiery blood red, very large flowered	— 3	2 8	22 —
Czar Alexander III, bright scarlet	— 4	3 6	— —
Daniel Gerard, crimson, dark crimson flamed, golden-bordered	— 5	2 6	21 —
François Vuillermet, brilliant granated, very large flowers	— 5	2 6	21 —
Franz Buchner, orange with mauve-hue and yellow border	— —	— —	— —
Frau Bremermann, dwarf, compact, flowers large, scarlet with golden yellow border and spots	— —	— —	— —
Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals	— 5	3 —	— —
Généreux, vermillion, very large flowers	— 9	7 —	— —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 piece s. d.	100 pieces s. d.
Goliath, very large flowers, bright amaranth-coloured	— 8	6 —	— —	Philippe Rivoire, very large flowers, crimson-rose marbled carmine with a yellow border	— —	— —	— —
G. O. Quintus, bright yellowish red, crimson edged	1 5	— —	— —	Poëte, flowers whitish	1 4	11 6	— —
Gustave Grünwald	— 10	7 —	— —	Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	— —	— —
Hans Werdmüller, leaves dark green, changing into brown, flowers very large, orange-red with a carmine hue	— 8	6 3	— —	Riese von Stuttgart (Giant of Stutt- gart) flowers enormous of a brilliant vermilion with a lilac hue and yellow border	— —	— —	— —
Henry Cannell, dwarf, numerous spikes, flowers large, vermilion dark red with a large golden yellow border	— 7	5 6	— —	Roi des Rouges, bright crimson	— 5	3 6	— —
Herzogin Vera (1900), pale sulphur yellow, very large flowered	— 7	5 6	— —	Rose T. May, bright crimson	— 4	2 8	22 —
Hofgarten-Director Wendland	— 6	4 —	— —	Secrétaire Chabanne, salmon-crimson	— 5	3 6	— —
J. Colette-Ronchaine (1900), lively pomegranate colour, very large flowers	— 11	— —	— —	Souvenir du Capitaine Drujon, canary-yellow, orange spotted	— 4	2 8	22 —
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 6	4 —	35 —	Souvenir de A. Chargueraud, of a splendid granate-red, striped red	— —	— —	— —
L. Patry, of middle height; green leaves, very large flowers of a beautiful ver- milion with darker spots and a yellow edge	— 5	3 8	— —	Souvenir de Madame Crozy, bright red	— —	— —	— —
Léon Pépin Lehalleur, crimson	— —	— —	— —	Souvenir de Madame Nardy, very large flowers, chrome-yellow spotted carmine, very fine	— 5	3 —	25 —
Madame Chabanne, rose	— 6	4 6	— —	Venus (1900), yellowish white	— 11	— —	— —
" H. Riquad	— 6	4 6	— —	V. Debons, flowers large and numerous, currant-red, striped	— 6	4 6	— —
" Léon Leclercq, salmon, golden border	— 5	3 6	31 —	Vice President Luizet, cherry-red	— 5	3 8	— —
" Legris, chrome-yellow, brown, spotted	— 3	2 6	21 6	Victory (Century) 1900, orange scarlet with yellow border	— —	— —	— —
" Louis Druz, brilliant purple	— 5	3 —	26 —	Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 3	2 6	— —
" Pichon, lemon-yellow, scarlet spotted	— 6	4 6	— —	Wilhelm Bofinger, flowers fiery dark red, velvety	— 6	4 —	— —
" Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 5	3 9	— —	William Bull (1900), lively cerise	— —	— —	— —
" Meriem Lombard, whitish	— 6	4 6	— —				
Madagascar, salmon-orange and rose- lilac	— 5	3 9	— —	b. Red-leaved.			
Marigold, orange	— 4	2 9	— —	Arthur William Paul (1900), dark orange spotted carmine	— 11	7 —	— —
Memory of Queen Charlotte	— 11	— —	— —	Attika, bright crimson	— 6	4 3	38 —
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border	— —	— —	— —	Ch. Paul, salmon	— 6	4 6	— —
Miss Amy Ker (1900), creamy white turning white	1 3	— —	— —	Count Waldersee, minium orange-red, very large	— 11	— —	— —
Mrs. F. Dreer, canary-yellow, salmon spotted	— 5	3 3	26 —	David Harum, vermilion scarlet spotted carmine	1 3	10 6	— —
Mr. Colbombat, canary-yellow and red	— 5	3 3	26 —	Floréal, leaves very dark; flowers garnet- red, very large	— 6	4 6	— —
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes	— 5	3 —	25 —	German Crown-Prince (red-leaved Goliath), flowers of a fiery amaranth- red	— 11	— —	— —
Modèle, crimson and carmine	— —	— —	— —	Gouverneur von Zimmerer, bright orange and dark-red	— 7	— —	— —
Panache, crimson	— 5	3 —	26 —	Grossherzog Ernst Ludwig (1900), scarlet orange	— 11	— —	— —
Papa Canna, salmon-red	— 6	4 9	— —	Hermann Fischer, leaves musa-like, flowers fiery minium orange and carmine	1 4	— —	— —
" Treyve, orange	— 6	4 9	— —	Hofgärtner Stiegler, carmine purple, large flowered	— 11	— —	— —
Petite Mocotte, crimson-rose, chamois flamed with a yellow border	— 4	2 9	22 —				

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Hofgarten Director Walter, brilliant purple red	— 6	4 —	36 —	M. Ritton	— 3	1 9	— —
Le Deuil (1900), velvety dark purple	1 4	— —	— —	Madame Ginot	— 2	— 9	5 6
Léon Vassillière, bright granate-red, very fine	— 5	3 —	27 —	Mr. Cleveland	— —	— 8	4 6
Max Kolb (1899), salmon orange . . .	— 5	3 —	27 —	Paul Bruant	— 2	1 3	10 6
Memory to Prince Bismarck, brilliant carmine vermilion	— 11	— —	— —	Paul Marquant	— —	— 8	4 6
Mrs. Geo A. Stöhlein, leaves light brown, flowers bright amaranth, very large	— 10	7 —	— —	Paolo Radaelli	— 3	1 9	— —
Oscar Dannecker (1899), dark canary yellow	— 7	5 —	44 —	Penelope Dam.	— 3	2 3	18 —
President Meyer, cerise carmine, very large flowered	— 7	5 —	44 —	Perle des Massifs	— 3	1 9	14 —
President de Péronne, leaves brown- red, flowers vermilion-orange, darker marbled	1 4	— —	— —	Podere Restelli	— 3	2 3	— —
Red Indian (1900), pure cerise carmine	— 10	7 —	— —	Prof. David	— 2	— 9	5 6
Sémaphore, brilliant orange yellow . .	— 7	5 3	— —	J. G. Baker Dam.	— 3	1 6	12 5
Stadtrath Heidenreich, vermilion . .	— 6	4 6	— —	R. Brand, rose	— 2	— 9	5 3
W. Atlee Burpee, magenta	— 10	7 —	— —	Rose Unique	— 2	1 3	— —
				Sophie Buchner	— 2	1 3	9 —
				Trocadero	— 2	— 8	4 4
				Vesuvius Dam.	— 2	1 3	10 6
4. Gladioli-flowered early				c. Green-leaved, semi-high with yellow, red striped and spotted flowers.			
a. Some older fine sorts for forcing.				Splendid for pot-culture and for cutting.			
Colonel Denfert, red-leaved	— —	— 8	4 6	Ami Pichon	— 2	1 3	— —
Duc de Mortemart	— —	— 11	8 —	Aurore	— 2	— 8	4 5
Guillaume Couston	— —	— 8	4 6	Baronne de Sandrans	— 2	— 8	4 5
J. Cordieux, red-leaved, dwarf	— —	— 11	— —	Comte de Bouchaud	— 3	1 10	14 —
Revol Massot, dwarf	— —	— 8	6 —	Crozy père	— 3	1 10	14 —
				Docteur Vergely	— 2	— 10	6 7
b. Green-leaved, red-flowered.				George d'Harcourt	— 3	— —	— —
Semi-high; splendid for pot culture.				Hofgartendirector Pfister	— 3	1 9	— —
Alphonse Bouvier,	— 2	1 7	— —	J. Soulayr	— 2	1 3	— —
Boucharlat aîné	— 3	1 9	14 —	L. E. Bally	— 2	— 8	5 3
Camille Bernardin	— 3	1 9	13 6	Mad. Oriol	— 2	— 8	4 5
Cousin Jacob	— 2	— 11	8 —	Pierret Biorlet	— 3	1 9	— —
Ch. Pallice	— —	— —	— —	Pregmy, golden-yellow	— 2	— 8	4 5
Ch. Henderson	— 2	1 7	— —	Président Chaudon	— 2	1 3	— —
Ch. van Geert	— 2	— 11	8 —	Prof. Foster Dam.	— 2	1 3	8 9
Colonel Vaillard	— 3	2 3	— —	Progression	— 2	— 8	5 3
Comte H. de Choiseul	— 3	1 9	14 —	Sénateur Montefiore	— 2	— 8	5 3
Emile Barré	— 3	1 9	13 6	Souv. de Mr. Ganlin	— 2	— 8	4 5
Explorateur Crampbel	— —	— 8	4 5				
Frau Oberbürgermeister Rümelin . .	— 4	2 3	18 —	d. Green-leaved, all colours of red, very dwarf, all very rich- flowering.			
Ferdinand Lombard Dam.	— —	— 8	4 6	Abricot	— 3	1 10	14 —
Francisque Morel	— —	— 8	4 6	Beauté Poitevine	— 3	1 10	15 —
Françoise Crozy	— —	— 8	4 6	Bonne Etoile	— 2	— —	— —
Gartendirector Siebert	— 2	— 10	6 3	C. Buisson	— 2	— 8	— —
G. Sennholz	— 2	1 2	8 9	Ed. Mieg	— 2	— 10	7 —
Gloire des Marchés	— 3	1 9	13 6	Général Baron Berge	— —	— 8	— —
H. Guichard	— 3	1 9	— —	Ingénieur Pérache	— 2	— 11	— —
Jules Favre	— 2	— 11	8 —	Königin Charlotte	— 5	3 7	— —
Kaiser Wilhelm	— 2	— 9	5 6	Lohengrin	— 2	1 3	— —
Karl Neubronner	— 3	1 9	13 6	Louis van Houtte	— 4	2 3	— —
Lafayette	— 2	1 3	10 6	Madame Crozy	— 4	2 3	— —
				„ Oscar Meuricoffre Dam.	— 2	— 8	4 5
				Marquise Arthur de l'Aigle	— 2	— 8	— —
				Maurice Grand	— 2	— 11	8 —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Maurice Musy	— 2	— 11	8 —	g. The above Gladioli-flowered Cannas mixed.			
Otto Froebel	— 2	1 3	— —	Crozy's yellow-flowered, mixed	— 5	3 3	26 —
Princesse de Brancovan	— 5	— —	— —	" red-flowered, mixed	— 7	5 —	44 —
Professeur Changuerand	— —	— 9	4 5	" red-leaved mixed	1 —	8 —	70 —
Souvenir d'Antonin Crozy	— —	— —	— —	" all sorts mixed	— 5	3 —	26 —
e. Red-leaved and red-flowered.				5. Iridiflora Hybrids			
Admiral Avellan	— 3	1 2	8 9	a splendid class for groups.			
B. de Jussieu	— 2	— 10	6 7	Iridiflora Ehmannii	— 2	— 11	— —
Ch. Souchet	— 2	— 10	6 7	" Guttermannii	— 2	1 3	— —
Doyen Jean Sisley	— —	— 10	7 —	6. Older sorts, red-leaved.			
E. Renan	— 3	— 11	8 —	Alégatière	— —	— 5	3 —
F. Neuwesel	— 2	— 11	8 —	Coquette, splendid, rich-flowering	— —	— 5	3 9
Godefroy-Lebœuf	— 3	1 9	— —	Discolor	— —	— 5	3 —
Henry A. Dreer	— 3	1 8	— —	Sanguinea	— —	— 5	3 —
J. D. Cabos	— 3	1 9	13 3	Sénateur Millaud, splendid	— —	— 5	3 —
J. Cordieux	— 2	1 3	10 6	Mixed, red-leaved	— —	— 5	3 —
Laforcade	— —	— 7	— —	7. Older sorts, green- leaved.			
Légionnaire	— 2	— 11	— —	Brenningsii fol. var., splendid kind			
Louis de Mérode	— 2	— 11	8 —	with green, white striped leaves, in			
M. J. Goss	— 2	— 8	5 3	no way inferior to the C. indica			
Maurice Rivoire	— 2	— 8	5 3	var. so much spoken of	— —	— 6	— —
Nardy père	— 2	— 8	— —	Mixed, green-leaved . 1000 18/—	— —	— 2	2 —
Paul Lorenz	— 2	— 11	— —				
Président Carnot	— 3	1 3	8 9				
Secrétaire Nicolas	— 3	1 9	— —				
Th. S. Ware	— 3	1 9	— —				
Victor Gaulin	— —	— 8	4 5				
f. Yellow-flowered dwarf.							
Mad. A. Blanc	— 4	— —	— —				

XVIII. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Agapanthus umbellatus per 1000 72/—	1 —	8 —	Crinum abyssinicum, 1 st size	3 6	30 —
Amaryllis formosissima (Sprekelia)	2 —	16 —	" " 11 nd "	3 —	25 —
" Graveana (Hypeastrum)	7 —	60 —	" capense (Amaryllis longifolia)		
Amorphophallus Rivieri	6 6	— —	per 1000 60/—	1 —	7 6
Anemone japonica Honorine Joubert	— 6	4 —	" " fl. albo	1 3	14 6
Begonia hybrida gigantea, single, all colours mixed			" erubescens	6 —	56 —
per 1000 80/—	1 —	9 —	" hybr. Todorae	4 —	35 —
" " double			" lineare	1 2	8 9
per 1000 124/—	1 6	13 6	" Mac Owani, very fine	8 6	76 —
Calla aethiopica	1 3	12 —	" Moorei	5 —	40 —
" " compacta	1 6	14 —	" Powellii	4 6	— —
" " gigantea	3 —	26 —	" pratense	1 —	8 9
" " Little Gem			" Yemense	5 —	44 —
per 1000 40/—	— 9	5 —	Cyclamen neapolitanum per 1000 26/—	— 4	3 6
Chlidanthus Ehrenbergii	— 6	4 —	" repandum per 1000 26/—	— 4	3 6
Colocasia antiquorum	5 —	44 —	Eucomis punctata	1 8	16 —

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Galtonia (Hyacinthus) candicans . .	— 5	3 6	Hemerocallis lacera	2 —	16 —
Gladiolus Childsi, a new class, with very large flowers	1 3	9 6	„ Mac Leana (Ismere) . .	1 2	8 9
„ Gandavensis, best sorts mixed per 1000 56/—	— 9	6 6	„ undulata („) . .	1 —	7 —
„ „ Brenchleyensis per 1000 44/—	— 8	5 —	Iris germanica, mixed per 1000 11/—	— 2	1 4
„ Lemoinei, best hybrids per 1000 44/—	— 8	5 6	„ stylosa (angustifolia) per 1000 26/—	— 6	3 3
„ Nanceianus, best sorts mixed per 1000 70/—	1 —	8 —	„ „ alba	— 8	5 6
Gloxinia, mixed . . per 1000 120/—	1 8	13 —	Kniphofia (Tritoma) best sorts mixed .	1 4	10 6
Habranthus coccineus	1 9	13 3	Lycoris	— —	— —
Hemerocallis aurantiaca major . . .	4 —	35 —	„ radiata	1 3	10 6
„ fulva	— 10	7 —	„ squamigera	3 —	26 —
„ Mittendorfiana	1 3	10 6	„ Terracciani	3 3	26 —
„ Thunbergi	— 10	6 —	Nerine undulata	3 —	23 —
„ concinna	2 —	16 —	Pancratium maritimum	— 5	3 6
„ Harrisiana	1 3	10 6	Phaedranassa chloracea	1 3	10 6
			Rhodea japonica	1 3	10 6
			„ „ fol. var.	3 6	30 —
			Zephyranthes Atamasco per 1000 26/—	— 5	3 —
			„ candida	— 3	2 6
			„ tubispatha per 1000 17/6	— 3	2 —

XIX. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 6	3 —	26 —	quick growth, splendid for decorating purposes, very much recommended	4 —	35 —	— —
Decumbens, a fine sort, climbing only ab ^t 3 feet high	4 6	— —	— —	Sprengerii Rgl. Dam.			
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengerii . . .	4 6	— —	— —	plants of 1 year from the open ground	— 4	2 3	18 —
Plumosus, strong plants	2 6	18 —	— —	„ „ 2 years „ „ „	— 9	5 —	44 —
„ nanus	7 6	— —	— —	„ „ 2 „ grown in pots . .	1 3	9 —	— —
„ superbus, a new kind of				„ „ 3 „ from the open ground	— 10	7 —	65 —
				„ „ 3 „ grown in pots . .	3 —	26 —	— —
				„ „ 4 „ „ „ „	5 6	— —	— —
				stronger plants according to the size from 1/6 to 8/— each			

XX. Aspidistra.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but these will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.



Aspidistra.
Electro 33.

	100 leaves s. d.	1000 leaves s. d.
Aspidistra elatior, green	10 —	86 —
„ „ fol. var.	19 —	— —

XXI. Fruits of Lagenaria vulgaris.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 8/—.

XXII. Cycas revoluta.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference	10 ^d each
8 „ 10 „ „	8 ^d „
6 „ 8 „ „	7 ^d „

XXIII. Raphia.

Best quality, very long, in original bales of about 2 cwt., per cwt. 48/—; smaller quantities —/7 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXIV. Novelties for the season 1905 to 1906.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

New Vegetable Seeds.

Tomato Monte Pellegrino (Electro).

A new sort with round slightly flattened fruits quite as early as our Ficarazzi, to which however it will be preferred for its regular shape, smoothness and beautiful scarlet-red color.

Owing to its great precocity this new tomato can be grown in colder countries with much more success than any other sort. Its fleshy and solid fruits are of a very delicate flavour, they

are of a medium size, although they reach a diameter of 3 to 4 inches. The leaves are slightly curled. This new Tomato is enormously prolific, and we are certain that it will give the highest satisfaction everywhere, and will be especially welcome to growers in the North

1 packet — 6d; 100 packets 30/—; 1000 packets 260/—.

Tomato Giant Pear (Electro).

The scarlet-red fruits of this new sort reach a length of about 4 inches, a size hitherto unknown among the pear-shaped



Tomato Monte Pellegrino. Electro 7/6.

tomatoes. Their flavour is excellent and they are especially adapted for salad, The great advantage of this kind over any other consists in its standing well also the worst weather and in its producing excellent fruits until late in the autumn.

1 packet — 6d; 100 packets 30/ —; 1000 packets 260/ —.

New Flower seeds.

Aster Mammoth Comet.

This is a really Giant plant in all its parts. The enormous flowers, of a delicate white changing afterwards into rose, reach

a diameter of about 6 inches. They are very double and are born on long stiff stems. The leaves are also very large. The plant, owing to its extremely robust habit resists better than any other to wet and cold weather and will for this reason be greatly appreciated in northern Countries. We can therefore recommend it most warmly.

1 packet — 6d; 100 packets 30/ —; 1000 packets 260/ —.

Aster Sada Yakko (Electro).

This is undoubtedly the finest of all kinds belonging to the Chrysanthemum class. The extremely double flowers are white



Tomato Giant Pear. Electro 6/ —.

with a rosy hue forming such a lovely colour that they can be used even for the most delicate bouquets. The petals of the flower are canaliculate and most gracefully bent back towards the center of the bloom. The flowers are borne on strong and stiff stems which do not bend, and are highly valuable for cutting all the more as they keep fresh a very long time.

1 packet — 6 d; 100 packets 30/ —;
1000 packets 260/ —.

To our assortment of *Ipomoea collata* we have added the following fine colours viz

dark blue.

copper-red with white border.

rose.

each separate.

1 packet — 9 d; 100 packets 45/ —.



Aster Sada Yakko.
Electro 4/—.

XXV. Fruit Trees and Cuttings.

A special list of the best Italian kinds containing all that is worth being offered will be forwarded to our correspondents upon application.

XXVI. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt $4 \times 2\frac{1}{2}$ in.

If requested we shall have the firms' name printed on them, when several thousands are ordered at a time, at the rate of 1/9 per thousand.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	30	Carrot, French early forcing.
79	Beans, dwarf wax flageolet.	83	" Early stump rooted Dutch.
77	" Crimson flageolet.	3	" Nantes' early half-long scarlet.
78	" Hinrichs speckled giant.	6	Cauliflower, Erfurt earliest dwarf.
79	" Golden Butter Wax.	91	" Veitch's autumn Giant.
46	Beet, Egyptian turnip, red.	7	Celeriac, apple-shaped.
80	Borecole curled dwarf green.	40	Cucumber, long green of Erfurt.
81	" " " purple.	41	" very " " " "
22	Cabbage, Brunswick, large Drumhead.	17	Endive, moss curled.
52	" Winnigstadt.	44	Kohl-Rabi, purple very early Vienna.

49	Kohl-Rabi, white very early Vienna.	24	Parsley, turnip long.
67	Lettuce, Cabbage, All the year round.	57	Radish, early scarlet white tipped.
12	" " early green stone-head.	98	" " half long scarlet.
66	" " Emperor forcing.	33	" " Winter, black round.
13	" " large Mogul.	56	Scorzonera, common.
301	" " brown Laibach Ice	11	Swede, white fleshed.
68	" " Nonpareil.	10	" " yellow green top.
65	" " Rudolph's Favourite.	90	" " purple top.
69	" " spotted (Trout).	19	Tomato, large red.
15	" " Stubborn-headed, large yellow.	39	Leek, Summer.
71	" " " " new brown.	38a	" " Carantan.
70	" " Winter, Silverball.	93	Turnip very early flat white Dutch.
72	" " for picking, American brown curled.	36	Spinach long standing dark green.
25	Onion, Zittau, giant yellow.	88	Savoy Drumhead, large late.
23	Parsley, moss curled.		" " Early dwarf Ulm.
29	" " turnip rooted, short.		

B. Flower Seeds, abt 3 × 2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	93	Carnation Margaret, mixed.
6	Ageratum mexicanum, blue.	119a	Centaurea moschata.
7	" " album, white.	67	Chrysanthemum tricolor, mixed.
9	Agrostemma, coeli-rosa.	68	" " atrococcineum.
11	Alyssum, sweet.	72	Cineraria hybrida, large-flowering, mixed.
12	" saxatile.	73	Clarkia elegans, double mixed.
13	Amaranthus caudatus, fox-tail.	76	Cobaea scandens.
6a	" ruber, red.	53	Cocks-comb, dwarf, mixed.
14	" tricolor.	54	" feathered, mixed.
17	Antirrhinum majus, Snapdragon, mixed.	302	" " "Preziosa".
18	" " nanum, " dwarf mixed.	77	Coleus, best mixed.
20	Aquilegia vulgaris fl. pl., mixed (Columbine).	186a	" Verschaffeltii var.
29	Aster, Anmuth, mixed.	78	Collinsia bicolor.
32	" Comet, mixed.	79	" mixed.
23	" Crown, mixed.	136	Convolvulus major, mixed.
34	" Dwarf, mixed.	80	" minor, mixed.
35	" " Bouquet (Boltze), mixed.	47	Coreopsis Drummondii.
30	" Liliput, mixed.	46	" tinctoria.
24	" Paeony Perfection, mixed.	82	Cyclamen persicum giganteum, mixed.
26	" Quilled, mixed.	85	Dahlia variabilis, single mixed.
33	" Victoria, mixed.	40	Daisy, double mixed.
133	Balsam, double mixed.	97	Dianthus chinensis fl. pl., Indian Pink.
134	" rose-flowered double, mixed.	101	" Heddwigi, mixed.
39	Begonia, tuberous-rooted single, mixed.	104	" plumarius, common Pink.
56	Blue-Bottle, mixed.	106	Eschscholtzia californica, yellow.
184a	Calampelis scabra.	107	" " alba, white.
45	Calendula Meteor.	161	Forget me-not, blue (Myosotis alpestris).
50	Campanula Medium, single mixed (Canterbury Bell).	110	Gaillardia picta Lorenziana, double.
51	" " Wiegandi, yellow-leaved.	303	Gazania pygmaca lutea.
130	Candytuft, white rocket.	112	Godetia, Duchess of Albany.
131	" large-flowering (Iberis coronaria).	114	" Lady Albemarle.
132	" (Iberis umbellata purpurea).	49a	" The Bride.
52	Canna, mixed.	113	" Whitneyi.
94	Carnation, extra double Border.	115	Gomphrena globosa, Globe Amaranth mixed.
95	" " double dwarf Vienna.	121	Helichrysum monstrosum, double mixed.

125	Heliotropium, mixed.	181	Phlox Drummondii, mixed.
10	Hollyhocks, double mixed.	183	" " grandiflora, best mixed.
128	Humulus japonicus, Japanese Hop.	172	" (Papaver Rhoeas), ranunculus, double, mixed
211	Jacobaea, double mixed.	173	" " somniferum fl. pl., double mixed
86	Larkspur, dwarf rocket.	188	Portulaca grandiflora, mixed.
141	Linum grandiflorum rubrum, scarlet flax.	189	" " fl. pl., double mixed.
143	Lobelia cardinalis.	191	Primula auricula, mixed.
145	" Erinus speciosa Crystal Palace.	193	" veris (elator).
146	" " Emperor William.	194	" chinensis fimbriata, fringed mixed.
151	Lupinus, annual mixed.	195	Pyrethrum parthenifolium aureum, Golden Feather.
152	Lychnis chalcidonica, scarlet.	202	Ricinus sanguineus.
153	Malope grandiflora alba.	203	Salpiglossis variabilis, mixed.
154	" " purpurea.	205	Sanvitalia procumbens, double.
160	Marvel of Peru, mixed.	209	Scabious atropurpurea, double dwarf mixed.
176a	Maurandia, mixed.	212	Silene pendula, rose.
196	Mignonette, common.	214	" " ruberrima, red.
197	" large-flowering, Golden Queen.	215	" " mixed.
159	Mimulus moschatus (Musk.).	143a	" " compacta.
229	Nasturtium, climbing mixed.	58	Stocks, ten week, mixed.
228	" dwarf mixed.	59	" ten week, large flowering, mixed.
226	" King of Tom Thumb.	60	" Winter or Brompton, mixed.
165	Nemophila insignis.	63	" Virginian, mixed.
168	Nicotiana affinis.	137	Sweet Peas, mixed.
171	Oenothera Lamarckiana.	88	" William, single mixed.
238	Pansies, best mixed.	89	" " double mixed.
239	" best English, mixed.	75a	Tagetes patula fl. pl., double French, Marigold, mixed.
240	" large-flowering French, mixed.	220	" " nana fl. pl., double dwarf French Marigold mixed.
246	" Emperor William.	221	" " striata fl. pl. double striped French Marigold.
247	" Lord Beaconsfield.	222	" signata pumila.
249	" Odier.	231	Verbena hybrida, mixed.
242	" Schneewittchen (snow-white).	256	Zinnia elegans fl. pl., mixed.
241	" Trimardeau.	304	" " " " „Iris“.
174	Perilla nankinensis.		
175	Petunia hybrida, mixed.		
176	" " grandiflora, best mixed.		

XXVII. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:

Vesuvio, a mild Claret	44
Syracusa, fiery, for medical purposes	50
Calabria, dry and strong	44
Capri, dry	56

White wines:

Ischia, much like Moselle	40
Stromboli, very fiery	44
Vesuvio, a favorite but strong wine	44
Capri, dry, very fine, like Chablis	56

All pure and natural wines ready to be bottled. The prices are for 100 Litres or Kilosnet, equal to about 22 English Gallons f. o. b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 English Gallons per sort.

Lunch- and Dinner-wines:

Malvasia, white, strong and sweet, greatly appreciated	124
Marsala, white, brand „England“, dry and much like Sherry	104
Marsala, white, „Italy“, strong very fine	88
Porto, red, much like Portwine	116

Per 100 Litres or Kilosnet, equal to about 22 English Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.

Prices are understood for Cash with order, without any discount. The wines travel at buyer's risk and we do not

answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
" " 300 " " 66 " "	18/6
" " 200 " " 44 " "	13/6
" " 100 " " 22 " "	9/6
" " 50 " " 11 " "	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
" 300 " " 66 " "	9/6
" 200 " " 44 " "	7/3
" 100 " " 22 " "	5/6
" 50 " " 11 " "	3/3

Seamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

XXVIII. Best Olive-Oil for table use.

We offer the above of the very best quality, packed in a tin and a light wooden box of abt 11 lb. gross weight at 8/—, to be forwarded by parcel post; parcel-fee to all parts of England 2/3 d. per parcel of 11 lb.

XXIX. Tinned Vegetables.

Owing to the general approval met with the Tomato sauce prepared by us for several years, we have decided to prepare also a number of other Vegetables of our own crops, and more especially those of South Italian origin. They are manufactured with the most perfect machinery and according to the prescriptions of the Board of Health. Being hermetically closed they keep well for years provided they are kept in a suitable place.

Tomato-Sauce, Concentrated.

tins of	130 Gr.	200 Gr.	250 Gr.	400 Gr.	500 Gr.	1000 Grammes.
=abt	4 ¹ / ₂ oz	7 oz	8 ³ / ₄ oz	14 oz	2 ¹ / ₁₀ lb.	2 ² / ₁₀ lb.
per tin	—/10 d.	2 d.	3 d.	4 d.	5 d.	9 d.
„ 10 tins	7/3 d.	11/3 d.	14/6 d.	19/6 d.	28/9 d.	56/— d.

Peeled Tomatoes.

tins of	500 Gr. = (abt 1 ¹ / ₁₀ lb.)	1250 Gr. = (abt 2 ³ / ₄ lb.)
	4 d.	7 d.
per 10 tins	2 6 d.	4 10 d.

Artichokes (cut in two).

tins of	400 Gr. = (abt 14 oz)	500 Gr. = (abt 1 ¹ / ₁₀ lb.)	1000 Gr. = (abt 2 ² / ₁₀ lb.)
per tin	5 d.	6 d.	10 d.
„ 10 tins	3/6 d.	4 3 d.	7 3 d.

Artichokes, small, in best olive-oil.

tins of	500 Gr. = (abt 1 ¹ / ₁₀ lb.)	1/—
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Bottoms of Artichokes.

tins of	500 Gr. = (abt 1 ¹ / ₁₀ lb.)	1000 Gr. = (abt 2 ² / ₁₀ lb.)
	1/2 d.	1 9 d.

Haricot-Beans (Haricots verts.)

	tins of	400 Gr. = (abt 14 oz)	500 Gr. = (abt 1 ¹ / ₁₀ lb.)	1000 Gr. = (abt 2 ² / ₁₀ lb.)
extra fine	per tin	4 d.	5 d.	—/9 d.
"	„ 10 tins	2 9 d.	3/4 d.	6/6 d.
very fine	per tin	—/—	—/4 d.	—/7 d.
"	„ 10 tins	—/—	3/— d.	5/4 d.
fine	per tin	—/—	—/4 d.	—/7 d.
"	„ 10 tins	—/—	2/9 d.	5/3 d.

Egg-Plants (fried.)

tin of 500 Gr. = (abt 14 oz.) —/8 d.

Peas.tins of 200 Grammes = (abt 7 oz) 400 Gr. = (abt 14 oz) 500 Gr. = (abt 1¹/₁₀ lb.) 1000 Gr. = (abt 2²/₁₀ lb.)

extra fine	{	per tin	—/—	—/—	—/7 d.	1/— d.
„	{	„ 10 tins	—/—	—/—	5/— d.	9/— d.
very fine	{	„ tin	—/3 d.	—/5 d.	—/5 d.	—/9 d.
„	{	„ 10 tins	2/— d.	3/9 d.	4/— d.	6/10 d.
fine	{	„ tin	—/—	—/—	—/4 d.	—/8 d.
„	{	„ 10 tins	—/—	—/—	3/2 d.	6/— d.
medium	{	„ tin	—/—	—/—	4 d.	—/6 d.
„	{	„ 10 tins	—/—	—/—	2/7 d.	4 6 d.

Giant sweet Capsicum, grilled, excellent for salad with oil and vinegar.per tin of 500 Gr. = (abt 1¹/₁₀ lb.) —/5 d.

„ 10 tins „ 500 „ = („) 3/6 d.

same, in fine olive-oil

per tin of 600 Gr. = (abt 1 lb., 5 oz) —/6 d.

„ „ „ 600 „ „ („) 4/6 d.

Special prices for larger quantities.

Agents in all places of the world wanted for the sale of our preserved Vegetables.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.



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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds. (15 acres.)

No. 161.
1906—1907.



No. 161.
1906—1907.

By appointment to his Majesty the King of Italy.

DAMMANN & CO

Seed and Bulb Growers and Merchants

SAN GIOVANNI A TEDUCCIO

near Naples, Italy.

Established 1877.

LIBRARY
NEW YORK
BOTANICAL
GARDEN

Awards obtained:

First Diploma of Honour at the Italian Exhibition, London, 1888.

Large Gold Medal of the Royal Academy of Naples for Improvements in Horticulture. 1890.

Three Medals at the Great Berlin International Horticultural Exhibition, 1890.



Coreopsis grandiflora compacta.

Awards obtained:

Diploma of Honour from the Botanic Society, Geneva, 1891.

Horticultural Exhibition, Naples 1892. 11 first Prizes, both the 2 Medals of the Government, Florence 1893. 1895.

Leipzig, large and small silver Medals 1893.

Chicago 1893. Naples 1895.

General Price List

of Vegetable, Farm, Tree, Conifer, Palm, Flower and other Seeds, Canna Roots, Italian Fruit Trees, Plants, Novelties of Seeds &c. &c.

Conditions of sale and important remarks.

All prices are quoted in Shillings and Pence (English currency) and to be understood for goods delivered and payable in San Giovanni a Teduccio net without discount at 3 months from date of invoice. Agricultural seeds at 30 days. This condition will not in the least be altered and remains valid even if we draw upon our customers.

We allow 2 $\frac{1}{2}$ % discount on all amounts exceeding £ 10.—/—, if cash is remitted on receipt of goods. Smaller amounts are absolutely to be paid in cash.

Our prices being very low (which you will easily find out by comparing them with those of other reliable houses) we cannot deviate from the above condition.

Orders from unknown correspondents must invariably be accompanied by references to continental firms, or the approximate amount be remitted, otherwise orders will not be executed.

Prices are subject to variations and as many quotations are made before the final result of the crop is known we shall not hold ourselves liable for quantities.

We shall thank our Patrons if they will send in their orders on receipt of this list and more especially orders for seeds which have to be collected, such as seeds of Trees, Shrubs, Conifers &c. &c.

Almost all the seeds are grown under our special superintendence, but although we use the utmost care to have all seeds &c. pure and true to name yet we give no warranty expressed or implied as to description, quality, or any other matter connected with the goods we send out and we will not be in any way responsible for the crop. Moreover all our transactions are to be ruled by Italian law. Any claims if in spite of the great care we take there should be any, will, however, be taken into most liberal consideration, but we wish it to be understood, that in no case and under no circumstances we will be responsible beyond the price invoiced for each article. It is on these strict terms only that we offer any goods or execute orders, and in accepting the goods our clients implicitly acknowledge all these terms as binding.

This List cancels all previous quotations.*

For quantities from 28 lb. upwards of one sort we quote the price for 1 cwt.; quantities of at least $\frac{1}{4}$ lb. of one sort will be charged at the rate of 1 lb., quantities under $\frac{1}{4}$ lb. will be charged at the price per oz, orders for smaller quantities than offered in this list will be charged at comparatively higher prices.

Any claims resulting from the invoice itself or from the merchandise, are to be made immediately on receipt thereof, else they can in no way be acknowledged.

Shipping.

In order that our customers may have an idea of what they will have to pay for freight and shipping charges on our goods, we give the following approximate rates of freight and all charges (not including packing and insurance) from Naples — our establishment can be reached by Electric car in about half an hour from the centre of Naples — calculated on 500 Kilos or 10 cwt, which are, however, subject to variations:

To London and Liverpool board: about 2 $\frac{3}{4}$ d. per cwt. Freight for Beans to London, Liverpool, Hull &c. about 15 Shillings per ton. Fast Steamers by British India Line and others.

To New-York board: about 2 $\frac{1}{2}$ d. per cwt. (not in-

cluding insurance and consular charges). (Fast steamers by North German Lloyd, Hamburg-American, Anchor and Fabre Lines.)

To Australia, New-Zealand, India, China, Japan, South Africa, South America etc. etc., similar cheap rates by direct Steamers.

Parcels

can be forwarded by post at the following rates: parcels up to 11 lb. (5 kilos) to:

Australia:	Hongkong	5/6
New South Wales	Japan via Naples . . .	3/3
Queensland	Malta	1/6
Tasmania	Natal	
Victoria	2 $\frac{1}{5}$ to 6 $\frac{1}{2}$ lb. } via France	6/5
Canada 6 $\frac{1}{2}$ to 11 lb. .	6 $\frac{1}{2}$ to 11 lb. } & England.	9/7
Cape Colony	6 $\frac{1}{2}$ to 11 via Brindisi .	6/5
Ceylon	6 $\frac{1}{5}$ to 11 via Naples . .	6/3
Dutch Colonies:	Mexico via France . .	3/2
Batavia, Padang, Samarang, Soerabaia . . .	" " Germany . .	3/8
East India 11 lb. . .	New Zealand 11 lb. .	6—
Egypt	British South 6 $\frac{1}{2}$ lb. .	7/6
Great Britain	Africa and Transvaal	
	11 lb. 8/—	

U. S. of America, as per special list.

Samples

to Great Britain and U.S.A., of 12 oz weight —/4, registered —/7
to all other countries " 9 " —/3, " —/6

Postage

on letters 2 $\frac{1}{2}$ d.
" post cards 1 d.

Packing at first cost.

Goods travel entirely and exclusively at purchasers risk and we are therefore not responsible for any fault or deficiency arising during the voyage or from an eventual long duration of the same.

We shall however thank our correspondents to give us instructions as to the mode of forwarding, otherwise we shall send the goods by the way we think most convenient, without, however, taking any responsibility.

Insurance, if no other instructions are given, will be covered by us for amount of invoice, freight and charges added.

Our Patrons, by ordering, acknowledge the above conditions of sale.

Electros.

On application we shall forward a list of all electros published at the charge of 6^d which will be credited again on an eventual invoice of electros. These electros can be had from us at the prices indicated, but it is to be distinctly understood, that our customers use them exclusively for themselves and that they do not sell, lend or copy them. They will be forwarded through Messrs. Dammann & Co., Leipzig (Germany). Any breach of this agreement is liable to a fine of £ 5.—/—.

Our establishment being the largest and oldest of its kind in Italy we can show our customers at any time a great many most interesting things and solicit the favor of a visit, when we shall be happy to show them our large crops of every description.

NB. We shall be glad to procure from reliable sources at reasonable prices any kinds of seeds which our friends may not find in our catalogue.

Dammann & Co.

Cable address: DAMMANN, San Giovanni Teduccio.

A. B. C. CODE, IVth and Vth edition used.

All Postal Orders should be made payable in San Giovanni a Teduccio and not in Naples.

The heavy and prolonged rain of ashes which have fallen here in April last during the outbreak of Mount Vesuvius has destroyed many crops around the Volcano, while another part of them has considerably suffered. As to ourselves we have on the whole been fortunate enough, as only part of the early sowings in the autumn of 1905 and spring 1906 have suffered.

In consequence several crops are somewhat short this season, and several articles will likely be exhausted sooner than usually.

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I. Vegetable Seeds.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Akekengi.			Negro Monster	— —	16 —
Eatable Winter-Cherry (<i>Physalis edulis</i>)	4 —	— —	„ long pod	— —	15 —
			„ extra early	— —	15 6
Artichoke.			Ne plus ultra, fine for forcing	— —	— —
Large early purple Campania	7 —	— —	Osborne's forcing	— —	16 —
„ „ green of Naples	6 —	— —	Pale Dun	— —	16 —
„ green of Laon or Paris	8 —	— —	Sion House	— —	— —
Purple of Venice	4 —	— —	Sir Joseph Paxton	— —	14 —
„ Provence or purple French	4 3	— —			
Green „ „ green „	4 —	— —			
Remontant, one of the finest; large, dark green without any spines; bears twice with us, i. e. in spring and autumn	4 9	— —			
Horatius	4 6	— —			
Of Modica, very large, glaucous, without spines	4 6	— —			
Asparagus.					
Giant of Erfurt	— 8	— —			
Purple Argenteuil	— 10	70 —			
Conovers Colossal	1 —	95 —			
Palmetto	1 5	— —			
Columbian White	2 8	— —			
Ivory, (Snow-head) new; very tender, remaining white even if shot up very high above the ground	2 8	— —			
Basella.					
White of Malabar (<i>Basella alba</i>)	2 6	— —			
Beans.					
Broad Varieties.					
Sevilla long pod	— 4	18 —			
Aguadulce, (Electro) the finest and largest; best stock; we have grown pods abt 12 in. long	— 5	19 —			
Beans.					
French or dwarf varieties.					
Crop extremely bad.					
Algiers black wax	— —	— —			
Best of All	— —	— —			
Black Belgian, excellent for forcing	— —	— —			
Canadian Wonder, excellent stock	— —	16 —			
Canterbury yellow	— —	14 —			
China	— —	— —			
Crimson flageolet	— —	15 —			
Fulmers early forcing	— —	10 —			
Golden Butter Wax, black seeded	— —	— —			
Hinrich's speckled giant	— —	16 —			
Hundred for one, small yellow, extremely prolific	— —	15 6			



Broad Bean Aquadulce.

Pods from 12 to 16 in. (30 to 40 c.m.) in length and 1 1/2 to 1 3/4 in. broad.

Electro 6—.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Soja-Beans (<i>Soja hispida</i>).			Vilmorin's improved	— 7	45 —
Yellow	— 4	27 —	Dippe's best stock	— 7	50 —
Brown	— 4	30 —	Silver-Beet , see Swiss Chard.		
Black	— 4	30 —			
Green Samarow, extremely early and prolific	— 5	33 —	Borecole or Kale.		
Giant yellow Santa Margherita; of enormous growth; beans very large; extremely prolific	— 6	— —	Curled dwarf green (German Greens)	1 —	— —
			" " purple	1 4	— —
			Palm Tree, King, dwarf	2 2	— —
Lima Beans. (<i>Phaseolus lunatus</i> var.)			Broccoli.		
Dwarf.			Purple Navidad, early, dark purple . .	3 —	— —
Toledo, white, very prolific	— 5	— —	Large white early	3 7	— —
Linderaya, very dwarf white, very large pods	— 7	— —	Walcheren	4 6	— —
Giuditta, very prolific, pods broad . . .	— 7	— —	Adams early white	5 6	— —
Wonder of San Giovanni, most prolific and early, dark red speckled	— 4	— —	Cattell's Eclipse, late	5 6	— —
			Knights protecting, late	5 —	— —
Runners.			Penzance (from Cornish stock)	5 6	— —
San Giovanni white; runs high, abundant bearer	— 5	— —	Snow's white winter	9 —	— —
Sant Antonio, yellowish white; highly prolific	— 5	— —	Veitch's self protecting, late	2 4	240 —
San Giuseppe, white; of medium size . .	— 6	— —	Giant Malta, late	2 4	240 —
San Carlo, black speckled; runs high; abundant bearer, one of the finest . .	— 6	— —	Late Asiatic	2 4	240 —
Lagune, red speckled, splendid	— 8	— —	Sprouting Nataleschi	2 —	— —
Inca, with pods like Peas, and white, almost round seeds	— 6	— —	" Febbrajoli, late	2 —	— —
Santa Rosa, pods long and broad, seeds large, flat; excellent flavour	— 6	— —	" Marzajuoli, very late	2 —	— —
			Brussels Sprouts.		
Beet.			Tall, best stock	1 3	— —
Crapaudine, rough-skinned, half long . .	— 8	65 —	Dwarf, improved	1 5	— —
Castelnaudary, blood-red	— 8	60 —	Aigburth	1 6	— —
Long, deep red	— 8	60 —			
Covent Garden, long, red	— 8	65 —	Cabbage.		
Dells crimson, long, red	— 9	72 —	Bacalan, early	1 4	130 —
Whyte's black, long and fine, dark blood- red	— 9	75 —	Brunswick, large Drumhead, best stock .	1 3	110 —
Large blood-red	— 8	58 —	Cocoa Nut	1 7	160 —
Strasbourg or pear-shaped	— 8	56 —	Drumhead Dutch late	1 4	130 —
Bastian's blood-red Turnip	— 7	55 —	" " early dwarf	1 3	120 —
Egyptian Turnip, red	— 7	55 —	Early Etampes	1 6	— —
Bassano, flat, red, early	— 6	50 —	Enfield Market	1 6	140 —
			Myatt's early Offenham	2 —	— —
			Mein's No. 1	2 —	— —
			Oxheart large	1 6	140 —
			" early	1 5	132 —
			St. John's Day, early	1 5	132 —
			" " late	1 5	132 —
			Schweinfurt Drumhead	1 6	140 —
			Strassburg Quintal or Cwt. Drumhead	1 5	132 —
			Sugar loaf	1 7	— —
			Wheeler's Imperial	1 7	— —
			Winnigstadt, best stock	1 7	— —
			York early	1 3	120 —
			" large	1 5	132 —
Sugar Beet. (German grown, from selected stock.)					
Imperial white	— 7	45 —			
Klein Wanzleben	— 7	45 —			

	per lb. s. d.	per cwt. s. d.
Large blood-red Drumhead	1 8	— —
Small „ early Dutch	1 8	260 —
Pisa, a very early, splendid variety with large solid heads; very much adapted for warmer countries	2 —	200 —
Early Mongibello.	2 —	— —
We recommend these last two sorts quite especially for warmer countries; they are splendid.		

Savoy.

Drumhead, large late	1 7	160 —
Early dwarf Ulm	1 4	138 —
Marcelin.	1 4	142 —
Small early Vienna	1 4	142 —
Victoria (Waterloo)	1 4	142 —
Caper Tree , see Trees.		

Capsicum.

Sweet varieties.

Cardinal, scarlet, fruits long	1 10	— —
Columbus (Dam.) (Electro), red, of enormous size	2 —	170 —
Columbus (Dam.), yellow	1 10	— —
Elephant's Tramp, red, splendid	2 —	— —
Golden Dawn	2 9	— —
Golden King (Nocera), most beautiful, very large fruit	1 4	135 —
Lucullus, Dam. new. About 10—12 inches high, producing on a vigorous stem a pro- fusion of upright fruits forming a dense bouquet. red } each colour separate. orange }	3 3	— —
Maddaloni, of conical shape, very early	1 9	— —
Mild red Harald. The fruits resemble much the Ruby King as to size, shape and color, but contrary to this latter kind the fruits stand perfectly upright above the leaves, a decided advantage over the other kinds, as the fruits are more exposed to the sun, thus ripening better and more quickly	2 2	— —
Procop's Giant	2 —	— —
Red pointed Calabrese. Extremely rich bearing, with large fleshy dark purple fruits reaching a length of about 7 inches ending in a point; quite a new form.	1 6	— —
Ruby King, red, splendid very large	1 4	135 —
Sweet Mountain or Bull nose	1 9	180 —
„ Spanish	1 9	180 —
Taranto, Dam. new. Dwarf, compact producing a great number of fine deep-red middle-size fruits in an upright position, but its principal feature is their skin which		

is very thin, while their flesh is very thick, extremely sweet and of the finest flavour. In fact these qualities render this new and fine sort not only very valuable but even superior to most of the others .

Under different climatic and cultural conditions it happens that certain kinds of mild Capsicum turn hot.

Capsicum.

Hot varieties for pickling.

Cayenne, red, long fruited	1 8	— —
Celestial.	1 8	— —



Capsicum Columbus
Electro 3/3.

Cherry, red	1 6	— —
Japanese Cluster, scarlet and orange, fruits long	2 4	— —
Kaleidoscope	1 9	— —
Spanish or Guinea	1 2	— —
Tom Thumb (producing fruits in clusters), red and yellow, each	1 5	— —

Cardoon.

Puvis, very fine and large, spineless	1 6	— —
Bolognese, excellent	2 —	— —
Alexander, (prickly) of enormous size	2 —	— —
Prickly, solid	1 6	— —

Carrot.

Please state if you desire
„Rubbed“or„Bearded“Seed.

	Rubbed or clean Seed		Bearded Seed	
	per lb. s. d.	per cwt. s. d.	per lb. s. d.	per cwt. s. d.
Altrincham, long scarlet	1 3	125 —	1 1	110 —
Chantenay, half long	1 3	125 —	1 1	110 —
Carentan, early, half long, scarlet	1 3	125 —	1 1	110 —
Early Gem (Oxheart- Guerande)	1 3	130 —	1 3	110 —
Early scarlet Horn	1 5	145 —	1 3	130 —
French early forc. Horn	1 5	145 —	1 3	130 —
Half long Luc, stump- rooted	1 3	125 —	1 1	110 —
James Intermediate, half long scarlet, pointed	1 3	130 —	1 3	110 —
Nantes, early half long scarlet, stump-rooted	1 —	100 —	1 2	106 —
St. Valery, long red	1 1	105 —	1 —	95 —
Stump-rooted, half long scarlet	1 2	120 —	— —	— —
Surrey long, red	1 9	165 —	1 7	145 —
White Belgian, green top	— 10	75 —	— 10	68 —
„ Vosges, thick, short	— 9	80 —	— 8	75 —

Cauliflower.

We grow Cauliflower seed on a very
large scale (about 70 acres).
(Crop very small this season.)

Italian varieties.

Dammann's Primus, (earliest short- stemmed Italian Giant), very early, most beautiful large, white, solid heads	4 3	— —
Eclipse, true, short-stemmed (crop failed)	— —	— —
Earliest Italian Giant „Non plus ultra“	4 —	420 —
Dammann's Secundus, the best intermediate sort, short-stemmed, with extremely firm white heads	3 3	— —
Veitch's Autumn Giant	2 10	290 —
„ „ „ improved, about 3 weeks earlier than the old sort	3 3	340 —
Algiers Giant, late	2 8	185 —
Late Asiatic	2 8	185 —
„ Italian Giant (Veitch's self pro- tecting Broccoli)	2 8	185 —
Giant Malta	2 8	185 —

Cauliflower.

English, French and German varieties
grown in Italy. Finest seeds.

Erfurt earliest Dwarf . . per oz 2/—	26 —	— —
Snowball, very fine . . . „ 2/—	26 —	— —
Montblanc, of the Snowball type; quite dwarf, pure white and solid heads (crop failed)	9 —	— —
Imperial early	6 —	— —

Early Paris or small Salomon	6 —	— —
Large white Erfurt	3 3	340 —
Early Dutch	6 —	— —
„ London	6 —	— —
Lenormand large	6 —	— —
„ short-stemmed, true	8 —	— —
Large Salomon	6 —	— —
Stadtholdter	6 —	— —
Walcheren, true	6 —	— —

Cauliflower.

Imported seed, from our special
growers.

Erfurt earliest dwarf, for forcing, finest quality . . per oz 4—	60 —	— —
Snowball, large, very firm white heads, superior stock . . „ „ 3—	40 —	— —

Celery.

De Candolle } these Italian varieties are	1 2	— —
Folgore } quite extra	1 2	— —
Henderson's White Plume	1 3	— —
Large dwarf white solid	1 —	— —
Leicester Red	1 6	— —
Pascal, very large	1 —	— —
Sandringham white	1 —	— —
Chemin, golden yellow	1 7	— —
Soup Celery	— 7	45 —

Celeriac or Turnip-rooted Celery.

Erfurt	1 4	— —
Giant of Prague	2 —	— —
Ne plus ultra, Paris white	1 6	— —
Apple-shaped	1 2	— —

Chervil.

Common or plain	— 6	— —
Curled	— 7	— —

Chicory.

Common (Barbe de Capucin)	excellent	— 7	52 —
Improved very large-leaved	for	— 9	— —
Brussels or Witloof	salad	— 9	75 —
Large-rooted Brunswick		— 9	75 —
Asparagus, an excellent Italian variety quite different from any other; leaves and stalks give a most wholesome and refreshing salad when cooked and served cold		1 3	— —

Corn, Sweet or Sugar.

Adam's, extra early	— 5	30 —
Crosby's early	— 5	30 —
Cory early (red Cob)	— 5	30 —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Early Minnesota	— 5	30 —	Bonneuil, white very large	1 7	— —
Egyptian	— 5	30 —	Russian small (Murum)	1 4	— —
Mammoth	— 5	30 —	„ netted	1 5	— —
Moore's early Concord	— 5	30 —	Cucumis flexuosus (Snake)	2 6	— —
Perry's Hybrid	— 5	30 —	Persian Cluster (Dam.), very early, ripening in about 5 weeks, about 8 inches long, dark green, very slightly prickly; very fine	2 —	— —
Cornsalad.			Bedfordshire Prize Ridge	2 —	— —
Small-seeded green	— 10	80 —	Stockwood extra	2 —	— —
Large-seeded round-leaved Dutch	— 10	78 —	Unicum, new; of medium size, thick, green, stands all atmospheric influences extreme- ly well	4 —	— —
Italian (Valleriana coronata, Régence)	— 9	65 —	Fordhook, fruit dark green, smooth, straight, very fleshy, about 12 to 16 in. long, con- taining very few seed, this new sort is extre- mely productive and really one of the finest	2 6	— —
Cress (1 bushel = ab ^t 1½ cwt.).			Cucumber.		
Common or plain	— 5	35 —	(Frame Varieties.)		
Curled	— 7	45 —	Gladiator long green . per oz —/—	— —	— —
American Winter	1 —	— —	Rollisson's Telegraph . „ „ 1/3	— —	— —
Water Cress	3 7	— —	Arnstadt white Giant, } very per oz 1/6	— —	— —
Cucumber.			„ green „ } fine „ „ 1/3	— —	— —
(Open ground varieties.)			Hampel's Forcing . . . „ „ 1/3	— —	— —
Long green	1 9	— —	Prescot Wonder . . . „ „ 1/3	— —	— —
„ „ Italian, very fine and pro- ductive	1 6	— —	Noa's Forcing . . . „ „ 1/—	— —	— —
„ „ of Athens, or Greek	2 —	— —	Indefatigable . . . „ „ 1/—	— —	— —
„ „ English prickly	1 8	— —	Jewel of Koppitz . . . „ „ 1/3	— —	— —
„ „ Bismarck, white-spined	1 9	— —	Old cucumber seed	— 3	16 —
„ „ Goliath	1 9	— —	Chamber Cucumber, very early, climbing very little, highly productive; can be grown well indoors in any room near the window .	1 9	— —
„ „ prolific	1 6	— —	Dandelion.		
„ „ white spine	1 9	— —	Common	1 3	— —
Very long yellow Dutch	1 7	— —	Improved thick-leaved or cabbaging .	4 9	— —
Paris pickling	1 1	— —	Improved Moss	4 4	— —
Small pickling Bourbonne	1 4	— —	Egg Plant.		
Japanese green climbing	2 —	— —	Barbentan long early	2 —	— —
Formosa climbing (Dam.), very early and enormously prolific, of splendid flavour. Fruit smooth, dark green, slightly black spotted; flesh white, very solid	2 —	— —	Purple dwarf very early	2 8	— —
Yokohama climbing (Dam.). A most beautiful late sort; the foliage never suffers from disease. The fruits are cylindrical, bright green and very slightly spined or prickly. Later, if ripe, they turn brighter, almost into wax colour. Flesh white solid. Bears most abundantly .	2 9	— —	Black Nagasaki (Dam.), dwarf very early and prolific	2 7	— —
Corosan climbing (Dam.). The "ne plus ultra" of productiveness as it bears most abundantly and never suffers from diseases. Fruit dark green, bright green striped and very slightly prickly, with a curious knot at the extremity. Flesh white, of finest flavour and never bitter	2 —	— —	Black Snake. New and very interesting. Pro- ducing an abundant number of cylindrical dark purple almost black fruits about 12 in. long of the very best flavour	2 6	— —
Giant of Quedlinburg	1 5	— —	Dammann's „Délicatesse“ (Electro) the earliest, pear-shaped; quite an enormous bearer	2 7	— —
Sikkim, long Turkish	2 —	— —	Purple large early	2 —	— —
The Prince's Cucumber, fruits short, about 6—8 in. cylindrical smooth, light green, very fleshy and solid, extremely prolific and highly to be recommended	1 7	— —	„ round	2 —	— —
			„ long of Palermo	2 —	— —
			„ giant	3 —	— —
			Black China (Peking)	3 —	— —
			New York Giant	4 9	— —

	per lb. s. d.	per cwt. s. d.
Long white China	1 8	— —
Round white	2 —	— —
All sorts mixed	1 9	— —

Endive.

Small green curled summer	1 2	— —
Large green curled	1 2	— —
Moss curled	1 4	— —
Rouen or Staghorn	1 2	— —
Ruffec curled	1 2	— —
Pancaliere curled	1 3	— —
Ever-white curled	1 5	— —
Imperial curled	1 3	— —
Green fine curled winter Meaux	1 1	— —
Carter's Model	1 4	— —



Egg Plant, Damman's „Délicatesse“.
Electro 3/—.

Batavian (Scarole) green	1 2	— —
„ white	1 2	— —
„ of Naples, excellent	1 7	— —

Garlic.

Large Naples	— 3	12 —
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Gourd.

Eatable sorts see *Vegetable Marrow*.
Ornamental sorts see *Cucumis*, *Cucur-
bita*, *Lagenaria*.
Ice Plant, see *Sweet Herbs*.

Kohl-Rabi.

Grown exclusively from selected stock.

White ordinary	1 —	— —
„ very early Vienna, short-leaved	1 2	— —
„ of Prague, the finest of all	1 5	— —
Purple ordinary	1 2	— —
„ very early Vienna, short-leaved	1 2	— —
White Goliath, extremely large	1 —	— —
Purple „ „ „	1 2	— —
Curled of Naples	1 —	— —

Leek

(Grown from selected stocks).

Musselburgh (Scotch stock seeds)	1 6	— —
Large Rouen winter	1 2	120 —
Monstrous Carentan	1 2	120 —
Large Brabant	1 2	120 —
The Lyon	1 2	120 —



Leek, Giant Italian Winter.
Electro 2/4.

Broad London flag	1 2	120 —
Giant Italian Winter (Electro)	1 3	125 —
„ Ostia, dark green	1 3	— —
Bulgarian, very long	1 7	— —
Giant of Palermo, glaucous, the largest	1 3	— —

These last 3 Italian sorts are most
beautiful, producing enormous plants; they
will give satisfaction everywhere and more
especially in warmer countries.

Lettuce.

w. s. = white seed; bl. s. = black seed;
y. s. = yellow seed.

Cabbage varieties.**a) Spring varieties.**

Boston Market or white Tennisball, w. s.	1 6	— —
Golden Yellow Stonehead or Golden Ball w. s.	1 6	— —
Wheeler's Tom Thumb; bl. s.	1 4	135 —

	per lb. s. d.	per cwt. s. d.
Egg, small early, w. s.	1 3	— —
Dippe's Emperor, w. s.	1 4	— —
b) Summer varieties.		
All the year round, w. s.	1 3	— —
" " " " bl. s.	1 3	130 —
Nonpareil, w. s.	1 3	130 —
Stubborn-headed large yellow (Trotz- kopf) w. s.	1 —	100 —
Stubborn-headed new brown (brown Trotzkopf) w. s.	1 —	100 —
Small dark red, bl. s.	1 5	— —
Golden spotted, w. s.	1 6	— —
Dippe's yellow solid (yellow-seeded Butter) y. s.	1 4	— —
Rudolph's Favourite, w. s.	1 7	— —



Dammann's Ice Lettuce.
Electro 3/—.

Large yellow market, w. s.	1 1	— —
Albano, seed light brown	1 2	— —
Genezzano, (Continuity, Jewel) bl. s. of a bronzy colour outside and creamy white inside; stands the greatest heat, is very solid and at the same time very tender, scarcely pro- duces any seed; the finest sort that exists per oz —/7	7 3	— —
Green Unctuous, bl. s.	1 2	— —
White Giant, bl. s. new, Dam. 1901. Of quite an unusually large size while at the same time the heads are extremely tender and of the finest flavor. The color of the leaves is of a tender green changing into yellow toward the centre	1 4	130 —
Malta Drumhead, w. s.	— 9	80 —
Batavia white, w. s.	1 3	120 —
" green, w. s.	1 3	— —
Chou de Naples, w. s.	1 6	155 —
Ice Lettuce of Laibach (Iceberg), w. s.	1 6	— —

	per lb. s. d.	per cwt. s. d.
May-King, a new and very recommendable sort both for the cold frame and the open Ground; heads firm and solid of a yellow- greenish colour; stands well even the worst weather	1 3	— —
Dammann's Ice Lettuce, w. s. (Electro) larger than the former and of the finest flavour, quite excellent; requires a good loamy soil	1 6	— —
Italian Ice Lettuce, w. s., also very large, and solid, yellow; remarkably fine	1 6	— —
Improved Tyrolese, new (Dam. 1890) (Electro). The heads are of enormous size and firm as a stone, leaves same as the ribs very tender. A special charae- teristic of this beautiful new sort are its leaves, the borders of which are fringed or serrated quite peculiarly. Our ent gives a pretty accurate idea of it	1 9	— —



Improved Tyrolese Cabbage Lettuce.
Electro 3/—.

May-King, extremely early, equally suitable for forcing and the open ground	1 6	— —
c) Winter varieties.		
Brown German Winter, w. s.	1 1	— —
Green German Winter, w. s.	1 1	— —
Besson or Marvel, bl. s.	1 4	— —

Varieties for picking and cutting.

American brown curled, w. s.	1 2	120 —
Australian yellow curled, w. s.	1 —	100 —

Cos varieties.

Balloon, bl. s.	1 1	— —
Brown Bath, bl. s.	1 1	110 —
Frascati, w. s. White self-folding, most excellent	1 3	— —
Paris white, w. s.	1 1	110 —
" Green, w. s.	1 1	— —
Potenza, w. s. of enormous size and most excel- lent; leaves very numerous, white, bronze, self- folding, very solid; does not easily run to seed	1 1	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Madeira round	2 —	— —	Radish		
„ flat	— —	— —	(saved from transplanted roots).		
Coimbra, roundish or flattened, of rosy colour	— —	— —	Turnip early scarlet	1 —	90 —
Prizetaker	2 6	— —	„ early scarlet white-tipped	1 —	90 —
Red Wethersfield	1 9	— —	„ early white	1 —	90 —
James long keeping	1 9	— —	„ very early yellow	— —	— —
Magnum Bonum	2 6	— —	„ early deep scarlet	1 —	90 —
Trebons	2 —	— —	„ „ „ „ white-tipped	1 —	90 —
White Spanish	1 8	158 —	Olive-shaped scarlet	1 —	90 —
Brown „	1 8	145 —	„ „ „ „ white-tipped	1 —	90 —
White Lisbon (special price on application)	— 8	58 —	(French breakfast)	1 —	90 —
„ round Dutch (White Portugal)	1 8	140 —	„ „ early deep scarlet	1 —	90 —
Danvers yellow	1 8	— —	„ „ „ „ „ white-		
Zittau giant, yellow or pale red	1 8	— —	tipped (new)	1 —	90 —
„ „ red	1 8	— —			
Orach , see Spinach.					
Parsley.					
Common or plain	— 7	44 —			
Curled	— 7	48 —			
Myatt's dwarf	— 9	70 —			
Moss-curved Champion	— 7	44 —			
Italian large-leaved (Celery-leaved)	1 8	— —			
Giant of Eboli (Dam.)	2 —	— —			
Both very large, especially the last one, resembling almost the Celery; we recommend these 2 sorts quite particularly.					
Turnip-rooted long	— 8	67 —			
„ „ short	— 8	67 —			
Parsnip.					
Long smooth	— 5	42 —			
Round	— 5	42 —			
Hollow crown	— 7	45 —			
Elcombe's improved	— 6	50 —			
Sutton's Student	— 7	50 —			
Dobbie's selected	— 6	50 —			
Peas.					
Prince Albert (of Paris)	— 4	24 —			
Caractacus	— 5	26 —			
Express, green	— 5	30 —			
Fillbasket (Laxton)	— 5	32 —			
White Victoria	— 5	28 —			
De Grace	— 6	30 —			
Peas (Wrinkled Varieties).					
Champion of England	— 6	40 —			
Telephone	— 6	40 —			
Knight's	— 6	40 —			
Laxton's Alpha	— 6	42 —			
Stratagem	— 6	40 —			
American Wonder	— 6	40 —			
William Hurst	— 8	50 —			
(Any other English, French or German &c.					
Peas can be supplied in best quality at same or lower prices than those of other respectable firms.)					

Spinach.

	per lb. s. d.	per cwt. s. d.
Prickly or winter (prickly seed) . . .	— 5	28 —
Monstrous Viroflay (round seed) . . .	— 5	27 —
Round-leaved large Dutch (round seed)	— 5	26 —
Victoria, dark green	— 5	30 —

	per lb. s. d.	per cwt. s. d.
Lettuce leaved (round seed)	— 5	26 —
Long-standing, round seed	— 5	25 —
New Zealand (<i>Tetragonia expansa</i>) .	— 8	60 —
Mountain Spinach or Orach, white . .	— 6	— —



Tomato Giant Pear.
Electro 6/—.

Swiss Chard.

	per lb. s. d.	per cwt. s. d.
Silver-ribbed (yellowish white) . . .	— 7	48 —
" " curled	— 7	48 —
Chilian scarlet-ribbed	— 10	— —
" yellow-ribbed	— 9	70 —

Tomato.

(Speciality of our firm.)

Atlantic Prize, large fruits, scarlet, smooth, very prolific per oz —/7	7 3	— —
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	per lb. s. d.	per cwt. s. d.
Alice Roosevelt, new, very large round smooth fruits, dark scarlet, very early per oz —/10	8 —	— —
Acme, large purple	3 3	— —
Aurora (Dam. 97) apple-shaped, orange- yellow; flesh solid . . . per oz —/5	3 6	— —
Cardinal per oz —/5	3 9	— —
Carter's Duke of York . . . , , —/5	3 9	— —
Challenger, very large, scarlet; very pro- ductive per oz —/5	3 6	— —
Chemin, one of the finest sorts . . . , , —/5	3 6	— —
Cherry-shaped, red . . . , , —/4	2 9	— —



Tomato Monte Pellegrino.
Electro 76.

	per lb. s. d.	per cwt. s. d.
Conqueror „ „ —/5	3 9	— —
Enormous, an American sort, fruits of an enormous size, containing very few seeds per oz —/8	6 9	— —
Excelsior per oz —/5	3 5	— —
Ficarazzi (Dam.) the earliest of all per oz —/2	1 3	120 —
Frogmore selected . . . per oz —/5	3 9	— —
Giant Pear, new (Dam.) (Electro) very large pear-shaped fruits about 4 in.) of excellent flavour; the plant stands well even the worst weather, producing fruits until late in the autumn per oz —/7	6 —	— —
Goldball (Dam. 97) golden yellow; fleshy; velvety skinned . . . per oz —/5	4 —	— —
Ham Green Favorite . . „ „ —/5	4 —	— —



Vegetable Marrow, Neapolitan Cocozzella.
Electro 3/3.

Holme's Supreme, scarlet, smooth, very productive per oz —/6	4 10	— —
King Humbert (Dam.) red; well-known fine sort	— 8	55 —
King Humbert (Dam.) golden-yellow; the finest of all yellow sorts . per oz —/3	2 9	— —
King Humbert (Dam.) white (wax); very prolific and of fine flavour . per oz —/3	2 9	— —
Large red	— 9	65 —
„ „ early dwarf	2 —	— —
„ „ yellow	3 6	— —
Mayflower per oz —/5	3 2	— —
Meteor (Dam.) very dwarf; needs no sticks; fruits large, smooth, scarlet, solid per oz —/6	4 6	— —
Mikado, purple „ „ —/6	5 10	— —
„ „ scarlet „ „ —/6	5 10	— —
Monte Pellegrino, new, (Dam.) 1905 (Electro) quite as early as our Ficarazzi,		

	per lb. s. d.	per cwt. s. d.
to which however it will be preferred for its regular shape, smoothness and beautiful scarlet-red color. Owing to its great precocity this new tomato can be grown in colder countries with much more success than any other sort. Its fleshy and solid fruits are of a very delicate flavour, they are of a medium size, although they reach a diameter of 3 to 4 inches. The leaves are slightly curled. This new Tomato is enormously prolific . . . per oz —/8	— —	— —
Nonplusultra (Dam.) large red „ „ —/3	3 3	— —
Northlight (Dam.) upright; fruit not very large, round carmine-red; flesh solid per oz —/6	4 9	— —
Perfection „ „ —/5	4 3	— —



Cocozzella of Tripoli.
Electro 3/—.

Pine Apple (Dam.) round, golden-yellow; enormous bearer per oz —/4	3 —	— —
Ponderosa, true, very large fruited per oz —/8	6 9	— —
President Garfield . . . „ „ —/5	4 9	— —
Prince of Naples (Dam.) fruits scarlet, of enormous size, flat-round, slightly ribbed per oz —/6	4 6	— —
Queen of the earliest	3 9	— —
Red Apple per oz —/4	3 2	— —
Ruby, large red early . . . „ „ —/5	3 6	— —
Semperfructifera (Dam.) (Electro) enormously prolific, bearing large clusters of plum-shaped scarlet fruits (often 50 to one cluster). With us the first fruits are ready in May and the plants continually produce them almost until Xmas; they are rather small, but solid and of the finest flavour; per oz —/6	5 9	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Skamander (Dam.) upright, large purple fruits like those of Woodgate Hero, from which it descends . . . per oz —/6	4 9	— —	Charles Naudin (<i>Cucurbita moschata</i>) (Dam.) a beautiful sort, slightly climbing, with round white-striped white-fleshed fruits and large silvery seeds	2 9	— —
Stone, improved, enormous fruits, round, bright scarlet, smooth, fleshy, excellent flavour; the improved sort produces very few seeds per oz —/6	5 3	— —	Scarlet Chinese Sugar, fruits round with scarlet rind; flesh very solid and sweet .	2 4	— —
Trophy, red „ „ —/5	4 3	— —	Wonder, new; very early and prolific; round, of medium size; the seeds have no shell as those of other kinds but only a very soft skin	1 9	— —
Wonder of the market, large smooth very solid fruits of scarlet colour per oz —/6	4 9	— —	King's Acre Cream	2 —	— —
All sorts mixed	1 5	— —	Pen-y-byd	2 —	— —
			Neapolitan longest green running (<i>Lagenaria leucantha longissima</i> (Cocoz-		

Turnip (Garden).

Very early flat white Dutch	— 10	75 —
Golden Ball	— 9	75 —
Munich early purple top	1 —	110 —
Early red top strap-leaved American stone	— 8	65 —
Early white top strap-leaved American stone	— 8	65 —
Milan purple top strap-leaved very early	1 3	110 —
Milan white top extra early, new . .	1 4	120 —
Early flat red top	— 9	55 —
„ Snowball	— 9	70 —
Jersey white	— 9	55 —
„ Lily Turnip	— 10	— —
Chirk Castle black stone	— 9	68 —

Vegetable Marrow.

Vegetable Marrow long green Bush or Neapolitan Cocozzella, green and yellow striped (Electro)	1 2	100 —
Vegetable Marrow, English (à la moelle anglais)	1 4	— —
Neapolitan Portmanteau green . . .	1 2	90 —
Italian white Mushroom (Champignon) Dam.	2 —	— —
Marrow early golden Bush	1 10	— —
„ Squash Hubbard	1 10	— —
Long white Bush Marrow	1 5	— —
Large yellow gourd or yellow Mammoth	1 9	— —
„ white „ „ white „	2 7	— —
„ red „ „ red „	2 3	— —
„ green „ „ green „	2 3	— —
Cocozzella of Tripoli (Electro) . . .	1 9	— —
„ „ „ white	1 9	— —
„ „ Molfetta, dwarf, with long yel- lowish-white fruits; very fine	1 7	— —
Cocozzella of snow-white Belmonte (Dam.) (Electro). Dwarf with long white fruits; particularly fine	2 6	— —



Cocozzella snow-white Belmonte.
Electro 3/3.

zella da pergola) (Electro) when young, this sort furnishes quite an excellent dish; cut into pieces of abt 3 in. long, take out the seeds, fill it up again with a stuffing of meat &c. boil, and serve with Tomato sauce	2 4	— —
Moore's Vegetable Cream	1 9	— —
Long green trailing	1 7	— —
„ white „	1 9	— —
Whale, greyish green	2 2	— —
Turkish Honey, new, Dam. 1901. The fruits which are orange-red veined with white grow to about 1/2 cwt. weight. Flesh chamois-yellow, very tender and sweet, and of delicious flavor, extremely fine for cooking. In Turkey this Pumpkin is greatly appreciated	2 —	— —

II. Swede, Turnip and Mangel Wurzel.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Swede.			Mangel Wurzel.		
Yellow green top	— 9	56 —	Long red	— 7	45 —
„ purple top	— 9	56 —	„ yellow	— 7	45 —
Laings yellow purple top	— 9	50 —	„ Mammoth	— 7	46 —
Skirvings „ „	— 9	50 —	Champion Yellow Globe	— 7	48 —
Turnip.			Golden Tankard	— 7	48 —
White Tankard, green top	— 7	48 —	Oberndorf Yellow Globe	— 7	45 —
Red „	— 6	45 —	„ Red Globe	— 7	45 —
Pomeranian White Globe	— 7	55 —	Olive-shaped Yellow or Intermediate .	— 7	48 —
Red Top Norfolk	— 7	52 —	The seeds of Swede, Turnip and Mangel Wurzel as offered above have been grown from best stocks; any other sorts not enumerated will be supplied also in reliable quality at cheapest prices.		
Green Top Norfolk	— 7	50 —			
Carters Purple top Mammoth	— —	— —			
Aberdeen purple top	— —	— —			

III. Sweet Herbs &c.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Arachis hypogaea (Pea-nut; ground-nut)	— 3	21 —	Ice plant (Mesembrianthemum cristallinum)	3 6	— —
Angelica (Angelica Archangelica) . .	1 9	— —	Lavender (Lavendula spica)	1 4	— —
Anise (Pimpinella Anisum) best of Apulia (South Italian)	— 8	60 —	„ true (Lavendula vera) oz 1/5	6 —	— —
Balm (Melissa officinalis)	2 —	— —	Marigold, Pot (Calendula officinalis) .	1 3	— —
Basil sweet, large green	1 —	— —	Marjoram, sweet (Majorana hortensis)	1 2	105 —
„ bush green	1 —	— —	„ pot (Origanum vulgare) per oz —/6	5 10	— —
„ of Abyssinia (O. suave) excellent both for the kitchen and as a decorative plant (failed)	2 —	— —	Mignonette, see Flower Seeds.		
Basil purple dwarf curled	1 4	— —	Mint, Mentha piperita, Peppermint oz 6/3	— —	— —
Borage (Borago officinalis)	— 10	80 —	„ „ aquatica . . oz —/9	— —	— —
Burnet, Garden (Poterium hortense sanguisorba)	— 7	— —	„ „ crispa . . . oz 3/9	— —	— —
Caper Tree, see Tree Seeds (Capparis).			„ „ Pulegium, (Penny-Royal) per oz 1/3	— —	— —
Caraway (Carum Carvi)	— 4	28 —	„ „ viridis, (Spear-Mint) the best for sauces per oz 2/6	36 —	— —
Chives (seed) oz —/10	11 6	— —	Okra, dwarf early	1 7	— —
Cardoon, see Vegetable seeds.			„ „ improved	1 9	— —
Clary (Salvia sclarea)	5 6	— —	„ „ Egyptian (Hibiscus lutescens)	1 6	— —
Coriander (Coriandrum sativum) . .	— 4	26 —	Purslain green (Portulacca oleracca) .	1 2	— —
Cumin (Cuminum Cyminum)	— 6	38 —	„ golden	1 4	— —
Dill (Anethum graveolens)	— 8	65 —	Pyrethrum cinerariaefolium per oz —/6	6 —	— —
Fennel, Carosella of Naples (Foeniculum piperatum)	1 3	— —	Rampion (Raiponce) Campanula (Rapun-culus)	4 9	— —
„ sweet Bolognese (Foeniculum dulce)	1 —	— —	Rocket (Brassica Eruca, Eruca sativa)	— 7	48 —
„ largest sweet of Sicily, new . .	1 1	— —	Rosemary (Rosmarinus officinalis) . .	3 4	— —
„ Morosini (Dam.) new; the largest, finest and sweetest; a first rate sort .	1 1	— —	Rue (Ruta graveolens)	1 6	— —
These sweet Fennels are quite excellent and whoever tried them with us here, were very satisfied.			Sage (Salvia officinalis)	2 —	— —
Horehound (Marrubium vulgare) . .	1 10	— —	„ large-leaved	2 4	— —
Hyssop Hyssopus officinalis	2 —	— —	Savory, Summer or annual (Satujeja hortensis)	1 3	— —
			„ Winter or perennial (Satujeja montana)	3 —	— —

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Skirret	— —	— —	Thyme, Summer	3 2	— —
Sorrel, broad-leaved French	1 4	— —	„ German Winter	3 7	— —
Tarragon, Russian (<i>Artemisia Dracunculus</i>) per oz 1/8	— —	— —	Wormwood (<i>Artemisia Absinthium</i>) .	2 10	— —

IV. Clovers, Lucerne &c. &c.

Prices variable; terms 30 days. Special quotations made for large quantities.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bird's foot Trefoil (<i>Lotus corniculatus</i>)	1 9	156 —	Melilotus <i>coerulea</i>	— 10	— —
Broom, common (<i>Spartium scoparium</i>)	— 6	36 —	Sainfoin, common (<i>Hedysarum Onobrychis</i>) in husk	— —	18 —
„ yellow or Spanish (<i>Spartium junceum</i>)	— 6	38 —	Sainfoin, common (<i>Hedysarum Onobry-</i>		



Medicago arborea. — Electro 4/6.

Clover, Alexandrium, white flowering, very much to be recommended . .	— 10	82 —	chis) husked or milled (to be preferred, as the seeds grow more easily) . . .	— 5	40 —
„ Alsike (<i>Trifolium hybridum</i>) . .	— 10	72 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) in husk	— —	22 —
„ Bokhara (<i>Melilotus alba</i>) . .	— 9	72 —	Sulla (Spanish Sainfoin, <i>Hedysarum coronarium</i>) husked or milled (to be preferred, as the seeds grow more easily)		
„ Crimson, scarlet or Italian (<i>Trif. incarnatum</i>)	— —	35 —	Sulla is one of the very best fodder plants for warmer countries. Ask for special circular on Sulla which will be sent free on application	— 11	86 —
„ red (<i>Trifolium pratense</i>) . .	— 9	62 —	Tares, common or Spring Vetches (<i>Vicia sativa</i>), white-seeded	— —	13 —
„ white („ <i>repens</i>)	— 9	70 —	„ „ black-seeded	— —	12 —
Fenugreek (<i>Trigonella foenum graecum</i>)	— —	16 —	„ <i>Vicia villosa</i>	— 6	36 —
Furze, Gorse or Whin (<i>Ulex europaeus</i>)	1 5	— —	„ <i>Faba arvensis</i>	— —	14 —
Goat's Rue (<i>Galega officinalis</i>) . .	— —	22 —	„ „ <i>equina</i> (Horse Bean) . .	— —	14 —
Lathyrus <i>Clymenum</i>	— —	14 —	Trefoil yellow, (<i>Medicago lupulina</i>) .	— 5	35 —
Lentil, Spanish (<i>Lathyrus sativus</i>) . .	— —	14 —	Yellow Sand Clover (<i>Anthyllis vulneraria</i>)	1 —	— —
Lupins, white (<i>Lupinus albus</i>) . . .	— —	9 —			
„ blue („ <i>angustifolius</i>)	— —	14 —			
Lucerne (<i>Medicago sativa</i>) best Italian, carefully sifted, fine quality . .	— 9	58 —			
„ „ hardy (<i>Med. media</i>)	— 11	90 —			
„ „ tree (<i>Med. arborea</i>) (Electro), an excellent fodder plant for warmer countries as it resists even the greatest drought; we recommend this highly useful plant quite especially	1 2	95 —			

V. Grasses.

Prices variable.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Bent-Grass, creeping (<i>Agrostis stolonifera</i>)	— 7	42 —	Millet, Pearl or cat-tail, (<i>Pencillaria spicata</i>)	— 6	— —
Bermuda-Grass	2 —	— —	Oats, tall (<i>Avena elatior</i>)	— 9	55 —
Brome, Hungarian or awnless (<i>Bromus inermis</i>)	— 7	55 —	Rye-Grass, Italian (<i>Lolium Italicum</i>)	— —	20 —
„ soft or Bull Grass (<i>Bromus mollis</i>)	— —	20 —	Rye-Grass, English (<i>Lol. perenne</i>) 28 lb.	— —	18 —
„ meadow (<i>Bromus pratensis</i>)	— 8	48 —	„ „ „ („ „) 26 lb.	— —	18 —
Canary-Grass (<i>Phalaris arundinacea</i>)	1 9	170 —	„ „ „ („ „) Pacey's	— —	24 —
Cocksfoot, common (<i>Dactylis glomerata</i>)	— 8	54 —	Soft Grass, meadow, Honey gr. (<i>Holcus lanatus</i>)	— 4	22 —
Crested Dogtail (<i>Cynosurus cristatus</i>)	— 10	78 —	Sweet Vernal Grass (<i>Anthoxanthum odoratum</i>) true	— 9	— —
Fescue, hard (<i>Festuca duriuscula</i>)	— 5	29 —	Sweet Vernal Grass common (<i>Anthoxanthum odoratum</i> Puellii)	— 5	36 —
„ tall („ <i>elatior</i>)	— 7	44 —	Teosinte, (<i>Reana luxurians</i>)	1 9	140 —
„ various-leaved (<i>Festuca heterophylla</i>)	— 7	48 —	Timothy (<i>Phleum pratense</i>)	— 5	36 —
„ sheep's (<i>Festuca ovina</i>)	— 5	33 —	Lawn Grass	— —	— —
„ meadow („ <i>pratensis</i>)	— 5	40 —	Mixture for meadows, pastures &c.	— —	34 —
„ red or creeping (<i>Festuca rubra</i>)	— 5	30 —	„ „ „ „ in-	— —	— —
Hair-Grass waved (<i>Aira flexuosa</i>)	— 5	36 —	„ „ „ „ cluding clovers &c.	— —	36 —
Meadow, Foxtail (<i>Alopecurus pratensis</i>)	— 7	50 —	„ „ „ „ lawns on dry land	— —	38 —
„ wood (<i>Poa nemoralis</i>)	— 8	62 —	„ „ „ „ wet	— —	38 —
„ smooth-stalked (<i>Poa pratensis</i>)	— 7	54 —	Please indicate nature of soil, exposure &c. &c.		
„ rough-stalked („ <i>trivialis</i>)	— 9	66 —			
Marram-, Reed-Grass (<i>Arundo arenaria</i> , <i>Ammophila arundinacea</i>)	— 10	72 —			

VI. Seeds of sundry Agricultural, Economical, Officinal &c. Plants.

Prices variable. Special prices for large quantities.

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Barley, best Italian } very fine Italian	— —	13 —	Yellow large of Naples	— 2	10 —
„ Altamura } varieties	— —	13 —	Pearl, white	— 2	16 —
Canary-seed (<i>Phalaris canariensis</i>)	— —	25 —	Kansas King, giant white	— 2	13 —
Chamomile (<i>Matricaria Chamomilla</i>)	2 7	— —	In the husk, an interesting sort, the grains of which are wrapped up in a reddish hull . . . 10 spikes —/10	— 6	— —
Cotton (<i>Gossypium herbaceum</i>), Neapolitan	— —	13 —	The following are the best American varieties, which we can warmly recommend for their great productiveness.		
„ Mit Afifi } the 2 best Egyptian	— —	22 —	Jowa Gold Mine, yellow	— 3	18 —
„ Iwanowitch } varieties	— —	46 —	„ Silver „ white	— 3	18 —
Cumin (<i>Cuminum Cyninum</i>)	— 8	46 —	Giant of Mexico, „	— 3	18 —
Flax, giant of Naples (<i>Linum usitatissimum</i>)	— —	23 —	Mastodon improved, yellow	— 3	18 —
„ Campania, dwarf, furnishes the best fibre suitable for the finest texture	— 5	26 —	Longfellow, yellow	— 3	18 —
Hemp, giant of Naples. large-seeded	— 6	33 —	Leaming, yellow, one of the best	— 3	20 —
„ „ „ „ small- „	— 5	29 —	Lentil, small red (<i>Ervum lens minor</i>)	— 4	24 —
„ „ „ „ Piedmont, a choice variety, growing rapidly very high	— 8	42 —	„ large yellow	— 4	20 —
Indian Corn or Maize.			Millet, yellow Neapolitan	— —	15 —
Nanerottolo, very dwarf; the earliest of all	— 3	19 —	„ silver-white round Italian	— —	17 —
Ambra 10 spikes —/9	— 2	13 —	„ Italian (<i>Panicum Italicum</i>) excellent, especially for warmer countries; sown in April, it can be cut already in July	— 2	14 —
Harlequin 10 „ —/9	— 2	13 —	Millet of Yokohama (<i>Eleusine caracana</i> var.)	— 6	28 —
Caragua, giant white (Horse tooth)	— 2	15 —			
Six weeks or Quarantine of Naples	— 2	10 —			
Seven-weeks or Cinquantine, yellow	— 2	12 —			

	per lb. s. d.	per cwt. s. d.		per lb. s. d.	per cwt. s. d.
Moha, Hungarian or German Millet (Panicum Germanicum) . . .	— 4	24 —	American Kentucky Burley per oz 1/—	12 —	— —
" green Californian	— 3	17 —	" Pennsylvania Seed Leaf . " " 1/—	12 —	— —
Nettle China-Grass, Silvery Ramieh (Urtica nivea) per oz 1/6	20 —	— —	" Virginia Seed Leaf . " " 1/—	12 —	— —
Oats best Naples	— —	13 —	Havana " " 3/6	48 —	— —
" " of the Abbruzzes	— —	13 —	Brazilian " " 1/9	19 —	— —
Panicum frumentaceum giganteum, an annual grass, growing very quickly, about 6 feet high and producing an enormous amount of green fodder; crop small . . .	— 10	— —	Sumatra (Deli) . . . " " 5/—	62 —	— —
Rice of Castellamare (Naples) . . .	— 4	17 —	Seeds obtained exclusively from the respective native countries.		
Rye, winter of Naples	— —	13 —	Trevir (for insect powder) (Pyrethrum cinerariaefolium) . . . per oz 1/6	— —	— —
" of the Abbruzzes	— —	13 —	Wheat Bianchetta	— —	15 —
Sacaline (Polygonum sacchalinese) . .	9 6	— —	" Carosella	— —	15 —
Sorghum, (Holcus Sorghum) Broomcorn " cernuum (Douro, Durra)	— —	9 —	" Majorica	— —	15 —
" saccharatum (Sugar-Millet) black-seeded	— —	17 6	" Rieti, (Electro) the best Italian variety, very robust growing, highly productive; not subject to diseases and highly resistant to the rust.	— —	16 9
" " Minnesota (Amber cane)	— —	17 6	" Noè	— —	16 —
Sunflower, common	— 3	16 6	" Saragolla	— —	15 —
" Hungarian	— 3	16 6	" Fucense, an excellent sort . . .	— —	16 —
" Russian giant	— 4	20 —	With the exception of Noè all others are native of Italy and of great repute in this country; in fact they are excellent and will certainly give satisfaction.		
Tobacco (Nicotiana Tabacum var.) Turkish Bafrá . . per oz 1/—	12 —	— —	Yarrow (Achillea millefolium) clean seed	1 6	— —
Turkish Samsun . . " 1/—	12 —	— —			
Tobacco (Nicotiana Tabacum var.) American Kentucky per oz 1/—	12 —	— —			

VII. Fruit Trees.

(See our remarks on Seeds of Trees, Shrubs &c. page 16, to which we refer.)

	per lb. s. d.		per lb. s. d.
Amygdalus communis (Almond, bitter) cwt. 35/—	— 6	Corylus Avellana (Hazel Nut) best South Italian, from Avellino cwt. 36/—	— 5
" " dulcis (" sweet) " 35/—	— 6	" " var. Sicilian . . " 38/—	— 5
" fragilis (Almond, Princess) " 40/—	— 8	" " fol. atropurpureis	2 9
" tenerrima, with very thin shell . . .	— 10	Cydonia vulgaris (Common Quince) . . .	2 9
" Persica (Peach, common) cwt. 12/—	— —	Diospyros Lotus (Date Plum)	1 2
Anona squamosa (Sweet Sop Sugar Apple) oz —/5	4 6	" sinensis (Kaki) (Japanese Date Plum) oz —/3	2 6
" triloba (Papaw Custard-Apple) " —/4	3 3	" virginica (Virginian Date Plum) . .	1 9
Arbutus Unedo (Strawberry Tree)	2 5	Eriobotrya japonica (Loquat tree. Japan Medlar)	— 6
Castanea vesca (Chestnut sw. Spanish) cwt. 14/—	— 3	Ficus carica mixed (Fig tree cultivated) oz —/8	7 3
" macrocarpa, large-fruited " 16/—	— 4	Fragaria vesca Alpine (des 4 saisons) " —/3	3 —
Ceratonía Siliqua (Carob Tree)	— 5	Juglans americana nigra (Black Walnut) cwt. 22/—	— 4
Citrus Aurantium (Orange Tree)	3 6	" regia var. Sorrento (Sorrento Walnut) cwt. 50/—	— 8
" Bigaradia	3 3	" " " Nocera . . " 50/—	— 8
" Limonum (Lemon Tree)	4 9		
" medica (Citron Tree) . . . oz —/7	6 6		
" nobilis (Mandarine Tree) . . " —/10	— —		
Coffea arabica (Arabian Coffee Tree) 100 fruits 1/2	— —		

	per lb. s. d.		per lb. s. d.
Morus alba of Milan (Mulberry Tree white)	1 9	Pistacia vera (Pistachio Tree of Sicily)	2 6
" nigra vera oz —/4	2 6	Prunus Armeniaca (Apricot Tree) cwt. 20/—	— 4
Olea europaea (Olive Tree) . . cwt. 55/—	— 7	" Avium dulcis (Cultivated Cherry)	
Opuntia Ficus indica (Indian Fig) . oz —/5	— —	cwt. 19/—	— 4
Pirus communis (Pear pips) . . cwt. 192/—	2 —	" acida.	— 4
" Malus (Apple-Pips) . . . cwt. 48/—	— 8	Prunus damascena St. Julien	— —



Rieti Wheat, Electro 6/—.

		per lb. s. d.			per lb. s. d.
Prunus Myrobolana 1 st . Qual.	cwt. 32/—	— 5	Rubus fruticosus (Blackberry)		1 9
Psidium Cattleianum	oz 1/6	— —	" Idaea (Raspberry)	oz —/2	2 —
Punica Granatum (Pomegranate)	" —/5	3 9	Thea Bohea (Chinese Tea Tree) 100 seeds 4/—		— —
Ribes Grossularia (Gooseberry)	" —/5	4 9	Vitis of Naples, mixed		1 3
" rubrum (Red Currant)	" —/3	2 7	" Coignetiae	oz —/10	— —

VIII. Seeds of Trees, Shrubs &c.

We shall be glad to receive orders for these seeds as early in the season as possible as we have them collected only in such quantities as to meet our regular demand; orders for larger quantities should at any rate be sent in September at latest, but possibly earlier; even having accepted an order we wish it however to be clearly understood that we shall not be bound to supply the seeds, should they fail to come in or be of an unsatisfactory quality. We supply only fresh seeds, but will not under any circumstances accept any responsibility as to growth and denomination, but will submit samples on application.

The prices of many kinds are subject to variations. § = Climbers.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Acer campestre	cwt. 16/—	— —	3	Catalpa, see Bignonia.	
" Negundo	" 20/—	— —	3	Ceanothus americanus	— 5 4 10
" platanoides (Maple)	" 25/—	— —	3	" azureus	— 6 — —
" Pseudo-Platanus (Sycamore)				" Gloire de Versailles	— 6 — —
	cwt. 23/—	— —	3	Celtis australis	cwt. 100/— — 1 —
Ailanthus glandulosa	" 15/—	— —	3	Cercis Siliquastrum	cwt. 60/— — 8
Alnus cordifolia (Alder)		1 —	—	Chionanthus virginica	— 7 — —
Amorpha fruticosa		— 9	—	§ Clematis coccinea	1 7 — —
§ Ampelopsis Veitchii, berries	— 3	2 9	—	" fragrans (flammula)	— — 1 —
Aralia spinosa	1 3	— —	—	" vitalba	— — — 7
Ash, see Fraxinus.				" Viticella	— — — 10
Aucuba japonica		1 3	—	" Wilfordii, yellow	— 4 4 —
Azalea mollis	6 6	— —	—	Cockspur, see Crataegus Oxyacantha.	
" pontica fine mixed	2 6	— —	—	Colutea arborescens	— — — 9
Beech, see Fagus sylvatica.				" cruenta	— — — 8
Berberis vulgaris	— —	— 9	—	Common Privet, see Ligustrum.	
" fol. atropurpureis	— 3	2 3	—	Cornus sanguinea	— — — 5
Betula alba (Birch)	— —	— 7	—	Coronilla Emerus	— 4 2 9
Bignonia Catalpa	— —	— 7	—	Crataegus crus-galli	— — 1 —
" Kaempferi	— —	1 9	—	" oxyacantha, clean seed	
Birch, see Betula.					cwt. 28/— — — 5
Bird Cherry, see Prunus Padus.				" pyracantha, clean seed	— — — 1 9
Broom, see Spartium scoparium, page 13.				Cytisus alpinus	— 3 1 10
Broussonetia papyrifera	— —	2 6	—	" Laburnum	— — — 9
Buxus sempervirens	— 3	1 8	—	" nigricans	— 6 6 9
Callicarpa americana	— 6	— —	—	Daphne Gnidium	— 4 4 —
Calycanthus floridus	— 5	3 6	—	" Mezereum	— 5 5 3
" praecox (fragrans)	— 3	2 2	—	Deutzia crenata fl. pl.	— 5 4 9
" " grandiflorus	— 3	3 —	—	" gracilis, berries	— 4 3 3
Capparis inermis	— 8	6 —	—	Dog Rose, see Rosa canina.	
" spinosa	— 10	9 3	—	Dogwood, see Cornus.	
Caragana arborescens	— 4	2 3	—	Elaeagnus angustifolia (Olea bohemica)	— 3 2 —
Carpinus Betulus (Hornbeam) cwt. 35/—	— —	— 7	—	" longipes	— 6 — —
Carya alba (White Hickory)	— —	— 9	—	Edler, see Sambucus racemosa.	
" olivaeformis (Decan Nut).	— —	1 7	—	Elm, see Ulmus.	
Castilleja elastica	100 seeds 4/6	— —	—	Evonymus europaeus	— — 1 —
1000 " 40/—	— —	— —	—	Fagus sylvatica (Beech) cwt. 38/—	— — 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Fagus sylvatica atropurpurea</i>	— —	2 9	<i>Myrtus communis</i> , berries	— —	— 10
<i>Fraxinus excelsior</i> (Ash) . cwt. 15/—	— —	— 3	" " clean seeds	— 4	2 9
" <i>Ornus</i> cwt. 20/—	— —	— 4	Oak, see <i>Quercus</i> .		
Furze, see <i>Ulex europaeus</i> , page 15.			Osage Orange, see <i>Maclura</i> .		
<i>Genista juncea</i> (<i>Spartium junceum</i>) see under Clover page 15 (Broom).			<i>Osyris alba</i>	— 3	2 9
<i>Gleditschia triacanthos</i> . . cwt. 28/—	— —	— 4	<i>Paeonia arborea</i>	— 9	— —
" <i>inermis</i>	— —	1 3	<i>Paliurus aculeatus</i> , clean seeds	— —	1 4
§ <i>Glycine frutescens</i>	— —	1 10	<i>Paulownia imperialis</i>	— —	— 9
" <i>sinensis</i> (<i>Wistaria</i>)	— 8	8 —	§ <i>Periploca graeca</i>	— —	— —
" fl. albo	1 3	— —	<i>Philadelphus coronarius</i> , clean seed	1 —	12 —
Gorse, see <i>Ulex</i> , page 15.			<i>Pistacia Lentiscus</i>	— —	1 —
Guelder Rose, see <i>Viburnum Opulus</i> .			" <i>Terebinthus</i>	— —	1 —
Hawthorn, see <i>Crataegus oxyacantha</i> .			" <i>vera</i>	— —	2 9
<i>Hevea brasiliensis</i> (Para-Cautchouc)	1 4	18 —	Plane, see <i>Platanus</i> .		
<i>Hibiscus syriacus</i> mixed	— —	— 7	<i>Platanus occidentalis</i> . . cwt. 11/—	— —	— 9
" " double mixed	— 2	1 3	" <i>orientalis</i>	— —	— 9
Hickory, see <i>Carya alba</i> .			Privet common, see <i>Ligustrum</i> .	— —	— —
Holly, see <i>Ilex</i> .			<i>Prunus Lauro-Cerasus</i> (Common Laurel)	— —	— 8
Honey Locust, see <i>Gleditschia triacanthos</i> .			" <i>lusitanica</i> (Portugal Laurel)	— —	1 —
Honey Suckle, see <i>Lonicera</i> .			" <i>Mahaleb</i> cwt. 62/—	— —	— 9
Hornbeam, see <i>Carpinus Betulus</i> .			" <i>spinosa</i> (Sloe, Black Thorn)	— —	— 9
Horse Chestnut, see <i>Aesculus</i> .			<i>Pterocarya caucasica</i>	— 5	4 —
<i>Idesia</i> , see <i>Polycarpa</i> .			<i>Quercus Cerris</i> cwt. 16/—	— —	— 9
<i>Ilex aquifolium</i> , berries	— —	— 8	" <i>Ilex</i>	— —	— 9
" " fol. var. berries	— 3	1 9	" <i>Robur</i> , common Oak	— —	— —
Judas tree, see <i>Cercis Siliquastrum</i> .			" " cwt. 12/6	— —	— 9
<i>Kadsura japonica</i>	— 4	3 10	" <i>Suber</i> , Cork Oak " 30/—	— —	— —
<i>Koelreuteria paniculata</i>	— —	— 8	<i>Rhamnus Alaternus</i>	— —	1 —
<i>Laburnum</i> , see <i>Cytisus Laburnum</i> .			<i>Rhododendron arboreum hybridum</i> , splendid hybrids mixed, clean seed	1 6	— —
Laurel common, see <i>Prunus Lauro Cerasus</i> .			" <i>ponticum</i> , mixed	1 4	— —
" Portugal, see <i>Prunus lusitanica</i> .			<i>Rhus coriaria</i> , true	— 2	1 —
<i>Laurus Tinus</i> , see <i>Viburnum Tinus</i> .			" <i>Cotinus</i>	— 3	2 —
" <i>Camphora</i>	— 3	2 10	<i>Robinia Pseudo Acacia</i> (Thorn Acacia- Locust Tree) . cwt. 37/—	— —	— —
" <i>indica</i>	— —	— 6	" <i>Pseudo Acacia Bessoniana</i>	— 3	2 —
" <i>nobilis</i>	— —	— 5	Rock Rose, see <i>Cistus</i> .		
<i>Ligustrum japonicum</i>	— —	— 4	<i>Rosa bengalensis</i> fl. pl. mixed, berries	— 2	1 1
" <i>vulgare italicum</i>	— —	— 5	" <i>canina</i> (Common Dog Rose), clean seed cwt. 24/—	— —	— —
Lilac, see <i>Syringa</i> .			" <i>hybrida</i> Remontant, berries	— 3	2 —
Lime, see <i>Tilia</i> .			" <i>multiflora</i> , <i>semperflorens</i> <i>nana</i> flowers { 100 berries —/4	— —	— —
<i>Liriodendron tulipifera</i> (Tulip Tree)	— —	— 9	4 months after { 1000 " 2/3	— —	— —
Locust Tree, see <i>Robinia Pseudo-Acacia</i> .			being sown { 10000 " 18/—	— —	— —
<i>Maclura aurantiaca</i> (Osage Orange)	— 3	2 3	<i>Rosa Thea</i> , finest mixed, clean seed	— 9	9 —
<i>Magnolia grandiflora</i>	— 3	1 7	<i>Ruscus aculeatus</i>	— —	1 —
<i>Magnolia purpurea</i> (discolor)	— 5	4 —	" <i>racemosus</i>	— —	2 —
" <i>Soulangeana</i> , fruits	— 6	4 9	<i>Sambucus Ebulus</i>	— —	1 —
" <i>Youlan</i>	— 6	5 9	<i>Schinus molle</i> cwt. 29/—	— —	— —
<i>Mahonia Aquifolium</i> , clean seed	— 2	2 —	Sea Buckthorn, see <i>Hippophaea</i> .		
" <i>japonica</i> , fruits	— 4	3 9	Sloe, see <i>Prunus spinosa</i> .		
<i>Mallotus</i> (<i>Rottlera</i>) <i>japonicus</i>	— 3	2 —	Snowball, see <i>Viburnum</i> .		
§ <i>Mandevillea suaveolens</i>	— 7	— —	Snowberry, see <i>Symphoricarpus</i> .		
<i>Melia Azedarach</i> cwt. 37/—	— —	— 6	<i>Sophora japonica</i>	— —	— —
" <i>japonica</i> (<i>floribunda</i>)	— 4	3 3			
" <i>sempervirens</i>	— 7	6 —			
Mock Orange, see <i>Philadelphus</i> .					
Mountain Ash, see <i>Sorbus Aucubaria</i> .					

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Spartium junceum } (Span. Broom) } see page 15.			Traveller's Joy, see Clematis Vitalba.		
Spartium scoparium } (common Broom) } (Clovers &c.)			Tree of Heaven, see Ailanthus.		
Spindle Tree, see Evonymus europaeus.			Tulip Tree, see Liriodendron.		
Spurge Laurel, see Daphne Laureola.			Ulex europaeus, see Section IV page 15.		
Staphylea pinnata	— 3	1 7	Ulmus campestris (Elm)	— —	4
Sterculia platanifolia	— 3	1 5	Viburnum Lantana	— —	6
Styrax japonica	— 4	3 3	„ Opulus (Snowball)	— —	8
„ officinale	— 2	1 6	„ Tinus	— —	8
Sumach, see Rhus.			Virginian Creeper, see Ampelopsis.		
Sweet Bay, see Laurus nobilis.			Virgin's Bower, see Clematis.		
Sycamore, see Acer pseudo-platanus.			Weigelia mixed	2 3	— —
Syringa vulgaris, pods	— —	— 6	Wistaria, see Glycine.		
„ „ alba	— —	1 6	Woodbine, see Ampelopsis quinquefolia.		
Thorn Acacia, see Robinia.			Yucca aloefolia	— —	1 5
Tilia argentea	— —	1 —	„ „ fol. var.	— —	2 3
„ europaea latifolia	— —	— 7	„ filamentosa, true	1 3	— —
			„ quadricolor	1 10	— —
			„ Whipplei	1 6	21 6

IX. Seeds of Conifers.

We offer these under the same conditions as for the Tree and Shrub Seeds (see page 19) to which we refer.

Denominations after the „Handbook on Conifers“ by L. Beissner (Handbuch der Nadelholzkunde). The prices of many kinds are subject to variations.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Abies balsamea,	— 7	6 —	Biota orientalis (Thuja) (Chines arbor vitae)	— —	1 —
„ brachyphylla	1 —	12 9	„ „ aurea	— —	1 5
„ cephalonica	— 4	3 8	„ „ compacta	— —	1 5
„ concolor	— 10	— —	„ „ elegantissima	— 5	3 9
„ Fraseri	— 10	9 9	„ „ pyramidalis	— —	1 10
„ magnifica	1 5	— —	Callitris quadrivalvis (Thuja articulata)	1 3	— —
„ nobilis	1 2	— —	Casuarina equisetifolia	— 10	— —
„ Nordmanniana, true	— 3	2 3	„ quadrivalvis	1 —	12 —
„ pectinata (Pinus Abies.), common			„ tenuissima	— 7	6 4
„ Silver Fir cwt. 36/—			Cedrus atlantica (argentea) clean seed .	— 4	4 —
„ Pinsapo	— —	1 10	„ Deodara, crop failed	— 4	3 8
Araucaria brasiliensis, fresh seeds of this	— 3	2 2	„ Libani, clean seed (Cedar of Libanon)	— 4	4 —
kind are expected in July or			Cephalotaxus Fortunei	— 3	1 8
August every year and orders			Chamaecyparis Lawsoniana (Cupressus)	— —	2 —
accepted for delivery at the			„ „ argentea	— 5	4 —
above time 100 seeds 7/—			„ „ aurea	— 6	— —
1000 „ 62/—	— —	— —	„ „ glauca	— 6	— —
„ excelsa . . 100 „ 5/3	— —	— —	„ „ obtusa (Retinospora) .	— 10	10 —
1000 „ 44/—	— —	— —	„ „ pisifera („) .	— 8	7 3
„ imbricata . 100 „ 4/6	— —	— —	Chamaecyparis pisifera plumosa (Reti-		
1000 „ 40/—	— —	— —	nospora)	1 —	— —
the seeds of several other kinds of Araucaria			„ „ plumosa aurea		
are not always sure to come in and often they			(Retinospora)	1 3	— —
arrive in bad condition; we therefore do			„ „ squarrosa (Reti-		
not quote prices, but shall make special			tinospora)	1 3	— —
offers in every single case.			Cryptomeria japonica	— 3	2 2
Arbor Vitae, see Biota and Thuja .			„ „ elegans	— 5	3 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>Cryptomeria japonica Lobbii (viridis)</i>	— 5	3 5	<i>Pinus Coulteri</i>	1 —	13 9
<i>Cupressus australis</i>	— 5	3 6	„ <i>excelsa</i> , Nepaul Weymouth Pine	— 5	4 4
„ <i>Benthamiana</i>	— 5	3 7	„ <i>halepensis</i> cwt. 110/—	— —	1 2
„ <i>elegans</i>	— 4	3 5	„ <i>insignis</i>	— 10	9 —
„ <i>funeris</i>	— 4	2 10	„ <i>Lambertiana</i>	— 9	8 8
„ <i>glauca (lusitanica)</i>	— 4	2 6	„ <i>Laricio</i> , Corsican Pine	— 3	2 3
„ „ <i>pendula vera</i>	— 4	3 2	„ „ cwt. 230/—	— 3	2 3
„ <i>Goveniana</i>	— 4	3 2	„ „ <i>austriaca</i> , black Austrian Fir	— 3	3 3
„ <i>Lambertiana (macrocarpa)</i>	— 3	2 9	„ <i>longifolia</i>	1 5	20 —
„ <i>Lawsoniana</i> , see <i>Chamaecyparis</i>	— —	— —	„ <i>Nordmanniana</i> , see <i>Abies</i>	— —	— —
„ <i>sempervirens (horizontalis)</i>	— —	— 6	„ <i>Picea</i> , Norway Spruce, see <i>Picea excelsa</i>	— —	— —
„ „ <i>pyramidalis (fastigiata)</i>	— —	— 6	„ <i>Pinaster (maritima)</i> . cwt. 19/—	— —	— 8
„ <i>torulosa</i>	— 4	2 7	„ „ ton 360/—	— —	— —
<i>Gingko biloba (Salisburia adianthifolia)</i>	— —	— 8	„ <i>Pinea</i> , Italian Stone Pine (variable)	— —	— 5
<i>Juniperus Bermudiana</i>	— 5	4 9	„ „ cwt. 22/—	— —	— —
„ <i>chinensis (dioica)</i>	— —	1 6	„ „ ton 420/—	— —	— —
„ <i>communis</i>	— —	— 3	„ „ <i>fragilis (variable)</i> „ 38/—	— —	— 6
„ <i>excelsa</i>	— —	2 —	„ <i>ponderosa (P. Benthamiana)</i> , yellow	— 9	8 8
„ <i>macrocarpa</i>	— —	1 3	„ <i>Sabiniana</i>	— 5	4 5
„ <i>Sabina</i>	— —	1 3	„ <i>silvestris</i> , Scotch Fir (variable)	— 3	2 6
„ <i>virginiana (Red Cedar)</i>	— —	— 7	„ <i>sitchensis</i> , see <i>Picea</i>	— —	— —
„ „ <i>pyramidalis</i>	— —	1 5	„ <i>Strobus</i> , Weymouth Pine (variable)	— 5	5 —
<i>Larix europaea (Larch) (variable)</i>	— —	— —	„ <i>Pseudotsuga Douglasii</i>	— 10	11 6
„ cwt. 135/—	— —	1 6	<i>Salisburia</i> , see <i>Gingko</i>	— —	— —
<i>Libocedrus decurrens (Thuja gigantea Craigiana)</i>	— 4	2 9	<i>Sciadopitys verticillata</i>	1 —	— —
<i>Picea excelsa (Pinus Picea) Norway Spruce</i> cwt. 100/—	— —	1 —	<i>Sequoia sempervirens (Taxodium)</i>	— 3	1 9
„ <i>orientalis</i>	1 3	— —	<i>Taxodium distichum</i> , clean seed	— —	1 4
„ <i>pungens</i>	1 2	— —	<i>Taxus baccata (Yew)</i> clean seed	— —	2 4
<i>Pinus australis (palustris-Pitch Pine)</i>	1 4	16 6	„ „ <i>fastigiata (hibernica)</i>	— 4	3 3
„ <i>austriaca</i> , see <i>P. Laricio austriaca</i>	— —	— —	<i>Thuja gigantea (Lobbii)</i> , true	1 —	13 —
„ <i>canariensis</i>	— 4	3 9	<i>Thuja occidentalis</i>	— 5	4 9
„ <i>Cembra</i> , Swiss Stone Pine, variable	— —	— 6	„ „ <i>Warreana</i>	— 10	9 9
			<i>Wellingtonia gigantea</i>	1 6	20 —

X. Palm Seeds.

We receive these seeds from all parts of the world and of course at very different times of the year; we shall therefore thank our correspondents if they will give us their orders as soon as they receive this list. The seeds will then be shipped as soon as they arrive in good condition and our patrons are sure to receive only fresh seeds. We send out but such and decline any other guarantee and responsibility.

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
<i>Areca Baueri</i> , fresh seeds in April	1 10	14 —	<i>Chamaerops Histrix</i>	1 3	10 —
„ <i>lutescens (Hyophorbe indica)</i>	1 10	15 —	„ <i>humilis mixed</i> . lb. —/5	— —	— —
„ <i>rubra</i>	2 —	17 6	„ „ <i>argentea</i> „ —/8	— —	— —
„ <i>Verschaffeltii (Hyophorbe)</i>	3 —	25 —	„ „ <i>tomentosa</i> „ —/9	— —	— —
<i>Brahea edulis (Erythea edulis) (April to May)</i>	6 3	55 —	„ „ <i>elegans</i> „ —/9	— —	— —
„ <i>Roetzlii (Erythea armata)</i> , „Blue-palm“ (April to May)	6 —	— —	„ „ <i>macrocarpa</i> „ —/9	— —	— —
<i>Caryota urens</i>	2 —	16 —	<i>Chamaedorea elegans</i>	1 4	11 —
<i>Chamaerops excelsa</i> lb. —/5	— —	— —	„ <i>Ernesti Augusti</i>	1 5	12 —
„ „ <i>Fortunei</i> „ —/8	— —	— —	<i>Cocos australis</i>	— 9	6 6
			„ <i>Bonettii (Diplothemium campestre)</i>	1 —	8 —

	100 seeds s. d.	1000 seeds s. d.		100 seeds s. d.	1000 seeds s. d.
Cocos campestris	1 5	12 6	Livistona altissima	1 10	16 —
" flexuosa	— 10	6 6	" olivaeformis	1 10	16 —
" plumosa	— 9	6 6	" rotundifolia	3 —	26 —
" Romanzoffiana, splendid for green- house and rooms	1 3	10 —	Oreodoxa regia, a splendid kind . . .	1 2	9 —
" Weddeliana (Glaziova Martiana)	3 6	30 —	Pandanus utilis	2 —	17 —
" Yatay, the true kind for the green- house	3 3	28 —	Phoenix acaulis	2 6	— —
Corypha australis (Livistona)			" canariensis . 10000 seeds 17/6	— 3	2 —
10 000 seeds 55/—	— 9	6 6	" cycadifolia lb. 1/—	1 3	10 6
Jubaea spectabilis	3 6	30 —	" dactylifera	— 6	4 —
Kentia Belmoreana (Griesebachia) . .	2 3	19 6	" leonensis	— 6	3 9
" Canterburyana (Hedyscepe) . .	6 —	— —	" reclinata	1 3	10 —
" Forsteriana (Griesebachia) . .	2 6	22 —	" rupicola	— 11	7 6
Latania aurea (Verschaffeltii)			" silvestris	— 8	4 6
10 seeds 2/3	18 —	— —	" tenuis	— —	2 —
" borbonica (Livistona sinensis)			Sabal Adansonii	— 5	3 6
lb. —/6; cwt. 32/—	— —	— —	" Blackburniana (umbraculifera) .	— 5	3 6
" " Seeds raised in Africa			" Palmetto	1 3	10 6
lb. —/9; cwt. 65/—	— —	— —	Seaforthia (Ptychosperma) elegans . .	1 3	10 6
" Commersonii (rubra)			Thrinax argentea	12 —	— —
10 seeds 1/3	14 —	— —	Verschaffeltia splendida	— 4	2 —
			Washingtonia filifera (Pritchardia) . .	— 5	3 6
			" robusta H. W., true . .		

XI. Annual, Perennial, Climbing, Hot-, and Green-House Plants.

Explanations of the signs used:

⊙ = annual || 4 = perennial || § = climber || g = greenhouse || h = hothouse (stove).

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
§ Abobra viridiflora	— 9	9 9	⊙ Acroclinium roseum grandiflorum .	— 3	2 —
⊙ Abronia arenaria	— 10	10 —	⊙ " " grandiflor. album	— 3	2 —
" umbellata	— 6	5 9	" " fl. pl., double pink	— 3	2 5
§ Abrus praecatorius	— 3	2 2	" " fl. albo pl. " white	— 3	2 9
g Abutilon new hybrids mixed 1/8 oz—/8	3 6	— —	⊙ Adonis aestivalis	— —	— 10
g Acacia arabica	— 6	5 3	" autumnalis	— —	1 —
" armata	— 7	7 3	4 Agathaea coelestris (amelloides) .	1 6	— —
" cyanophylla	— 3	2 9	g Agave americana	— 5	— —
" dealbata	— 4	3 3	" " fol. var. 1000 seeds 2/9	— —	— —
" decurrens	— 6	4 10	" Salmiana 1000 " 2/—	— —	— —
" Farnesiana	— —	1 —	⊙ Ageratum Lasseauxi, rose	— 8	8 —
" floribunda	— 3	2 6	" mexicanum coeruleum	— 3	2 2
" Julibrissin	— —	7 —	" " album	— 3	2 5
" longifolia	— —	1 —	" " grandiflorum album	— 5	3 6
" lophantha	— —	1 —	" " Imperial dwarf, dark blue . . .	— 4	3 9
" " speciosa	— —	1 9	" " " white	— 4	4 —
" Nemu	— 6	4 6	" " nanum album	— 3	3 2
" pycnantha	— 4	3 2	" " coeruleum	— 2	2 6
" semperflorens	— 3	2 7	" " Swanley blue	— 4	4 —
" suaveolens	— 4	4 —	" " Little Dorrit, blue	— 5	4 —
" in great variety mixed	— —	2 —	" " " white	— 5	4 —
4 Acanthus latifolius	— —	1 7	" " Forget me not fl.albo	— 5	4 10
" mollis	— —	1 10	Dam, 1901, pure white	— 7	7 —
4 Achillea Ptarmica fl. pl.	3 3	— —	" Wendlandii nanum compact., blue .	— 7	7 —
h Achimenes, finest mixed 10,000 seeds 6/—	— —	— —	" " " white	— 7	7 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ <i>Agrostemma coeli rosa</i>	—	1 7	4 <i>Aquilegia Skinneri</i>	1 —	—
" <i>coronaria</i> , white	—	1 9	" <i>stellata</i> double mixed	— 6	—
Alkekengi, see <i>Physalis</i> .			" <i>vulgaris</i> mixed	— 3	2 7
4 <i>Althaea rosea</i> fl. pl. (Hollyhocks)			" fl. pl. double mixed	— 3	2 9
English var. best mixed	— 10	10 —	g <i>Aralia papyrifera</i>	1 5	—
4 " <i>rosea</i> fl. pl. Chaters strain,			" <i>Sieboldi</i> , clean seeds ready in		
saved from one of the finest			April; orders booked now.	1 3	15 6
collections	2 —	27 9	⊙ <i>Arctotis grandis</i> , new	— 5	5 —
" <i>rosea</i> fl. pl. Chaters, very good			⊙ <i>Argemone grandiflora</i> , white	— 4	3 7
quality	1 3	16 —	" <i>mexicana</i> (<i>speciosa</i>), yellow	— 4	3 5
⊙ <i>Alyssum Benthani</i>	— 3	2 7	<i>Argyranthemum</i> , see <i>Chrysanthemum</i> .	—	—
" " <i>grandiflorum compactum</i>	— 5	4 5	§ <i>Aristolochia elegans</i>	1 —	13 9
4 " " <i>saxatile</i>	— 5	4 —	4 <i>Armeria cephalotes</i>	— 7	7 3
⊙ <i>Amaranthus atropurpureus</i>	—	6	" <i>formosa</i>	— 4	4 —
" <i>bicolor</i>	—	1 6	4 <i>Arnica montana</i>	— 7	7 3
" " <i>ruber</i>	—	1 3	4 <i>Artemisia argentea</i>	— 3	2 —
" <i>Brilliant</i>	— 5	4 9	⊙ " <i>gracilis</i>	—	1 —
" <i>caudatus</i>	—	4	g <i>Arum sanctum</i>	— 6	5 9
" " <i>viridis</i>	—	5	⊙ <i>Asclepias curassavica</i>	— 5	4 9
" <i>Dussii</i> (Dam. 1890) highly deco-			" <i>incarnata</i>	— 10	9 10
rative	—	6	" <i>synaca</i> (<i>Cornuti</i>)	— 11	—
" <i>Henderi</i>	— 4	3 6	" <i>tuberosa</i>	3 6	—
" <i>hybridus</i> Princess of Wales	— 6	6 —	4 <i>Asparagus acutifolius</i>	— 2	2 —
" " <i>Queen Victoria</i>	— 5	4 9	" <i>decumbens</i> , a splendid kind		
" <i>Margaritae</i> , splendid	—	5	for suspending baskets, highly		
" <i>monstrosus</i> (Giant Prince's			decorative 100 seeds 1/3	—	—
feather)	—	6	1000 " 10/6	—	—
" <i>melancholicus</i> , <i>ruber</i>	—	1 3	g " <i>plumosus</i> 1000 " 9/—	—	—
" <i>nobilis pyramidalis</i>	—	1 6	" " 10000 " 80/—	—	—
" <i>quadricolor</i> , Dam. 1898; the			" " <i>nanus</i> 1000 " 18/—	—	—
leaves at the end of the stalks			" " " 10000 " 150/—	—	—
are bright and dark green, dark			4 " " <i>superbus</i> , a highly deco-		
crimson and yellow producing a			corative climber, the branches of which		
most wonderful effect	— 4	4 —	furnish a most splendid material for bou-		
" <i>salicifolius</i>	— 5	5 —	quets and any kind of decorations.		
" <i>sanguineus</i>	—	6	100 seeds 5/6; 1000 seeds 44/—	—	—
" <i>superbus</i> (<i>coleifolius</i>) Dam.	— 2	1 3	g <i>Asparagus Sprengeri</i> Dam.	— 10	8 —
" <i>tricolor</i>	— 2	2 2	" // contains about 8000 or more		
" " <i>giganteus</i>	— 3	3 2	seeds. Special prices for larger quantities		
⊙ <i>Anagallis grandiflora carnea</i>	— 9	—	on application.		
" " <i>coccinea</i>	— 9	—	⊙ <i>Asperula azurea setosa</i>	—	11
" " <i>coerulea</i>	— 9	—	4 <i>Aster</i> , the best perennial sorts mixed	1 3	—
" " <i>lilacea</i>	— 9	—			
" " <i>Napoleon III.</i>	— 9	—			
" " <i>mixed</i>	— 8	7 3			
Angel's Trumpet, see <i>Datura</i> .					
h <i>Anthurium Scherzerianum</i>					
100 seeds 3/6	—	—			
§g <i>Antigonum leptopus</i>	— 7	7 3			
" <i>albicans</i>	— 9	—			
⊙ <i>Antirrhinum majus</i> (Snapdragon) finest					
mixed	— 4	3 7			
" " <i>nanum</i> mixed	— 4	4 —			
" " <i>grandiflorum</i> mixed	— 5	5 2			
⊙ " " <i>Tom Thumb</i> mixed	— 8	8 —			
4 <i>Aquilegia</i> (<i>Columbine</i>) <i>chrysantha</i>	1 9	—			
" <i>coerulea</i>	4 —	—			
" <i>haylodgensis</i> (<i>coerulea</i> hybr.)	1 —	—			

⊙ *Aster sinensis* fl. pl. Asters.

We guarantee our Asters not to be in any way inferior to the finest German strains and our patrons may fully rely upon receiving only choicest qualities. The growing of the best Asters is one of our most important specialities.

1. Tall Section.

American Bush, late flowering, very large		
flowers, best mixed	— 6	4 10
Reid's improved globe (Betteridge's Prize)		
sulphur yellow	— 9	8 —
mixed	— 7	7 3

A detailed black and white illustration of a chrysanthemum flower. The flower is large and round, composed of many layers of elongated, pointed petals. The petals are shaded with fine lines and stippling to create a sense of depth and texture. Below the flower, a stem with several pointed leaves is visible. The entire illustration is set against a plain, light background.

Aster Sada Yakko.
Electro 4/—.

	per oz s. d.	per lb. s. d.		per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.
Surprise, Sunlight, new; flowers large, bright yellow, keeping very well . . .	1 2	15 10	1/2 Bear Grass, see Yucca.			
Victoria,			1/2 Begonia hybrida gigantea,			
1. Crimson,			carmine	7 6	14 —	— —
2. Dark blue,			" " " rose	7 6	14 —	— —
3. Bright scarlet,			" " " scarlet	7 6	14 —	— —
4. White,			" " " white	7 6	14 —	— —
5. Crimson-rose,			" " " yellow	7 6	14 —	— —
6. Light blue,			" " " all col- ours mixed	4 6	8 —	— —
7. Peach blossom,						
each separate	1 —	14 —	" " double-			
mixed	1 —	12 —	flowered, splend	per 1/32 oz s. d.		
Semi-tall varieties mixed	— 9	8 8	varieties mixed . . .	16 6	— —	— —
3. Dwarf Section.			1/2 Begonia Rex, mixed varieties			
Dwarf, mixed	— 11	11 —	100 seeds —/7 1000 seeds 3/3			
" Bouquet pyramidal (Boltze's) mixed	1 —	13 9	1/2 Begonia semperflorens, white . . .			1 9
" Comet Perfection, pure white, rose,			" " atropurpurea (Vernon)	— 6		3 9
each separate	1 —	14 —	" " " maxima, with splen-			
" Giant Comet Snow-white. While			did enormous flowers			
all the Giant Comet Asters hitherto			and very large leaves	— 10		5 —
offered are of tall habit, we herewith			" " " rosea	— 5		2 6
introduce an absolutely dwarf form hardly			Bellflower, see Campanula.			
16 inches high, the flowers of which			4 Bellis perennis maxima fl. pl. (Giant			
are quite as large again as those			Daisies) double mixed	per oz s. d.	per lb. s. d.	
of the original kind. They are of a			" " " giant double white	1 9	23 9	
dazzling white, very double and of a perfect			" " " fl. pl. Longfellow, large-	2 —	27 9	
shape. The effect produced by such a			flowering rose . . .	2 —	27 9	
dwarf plant with so large flowers is a			" " " Snowball . . .	2 —	27 9	
striking one	1 3	— —	Belvidere (Summer Cypress), see Kochia			
Shakespeare, mixed	1 —	14 —	scoparia.			
Improved dwarf Bouquet pyramidal, mixed	1 2	15 10	§ Bignonia Tweediana	— —		1 3
Dwarf Chrysanthemum, large-flowered			1/2 Bixa Orellana	— 9		8 —
1. Carmine,			Blanket flower, see Gaillardia.			
2. Dark blue,			Blue Bottle, see Centaurea Cyanus.			
3. Bright scarlet,			4§ Boussingaultia baselloides	1 9	— —	— —
4. Purple,			1/2 Bouvardia Jacquinii 1000 seeds 2/9	— —	— —	— —
5. Snow-white,			" " " 10000 " 22/—	— —	— —	— —
6. Brick red,			" longiflora, flowers pure white,			
each separate	1 6	19 9	very fragrant 1000 seeds 7/—	— —	— —	— —
mixed	1 4	18 —	" splendens . 1000 " 3/—	— —	— —	— —
Dwarf New Paeony mixed	1 3	— —	⊙ Brachycome iberidifolia (Swan River			
" Victoria, mixed	1 4	18 —	Daisy)	— 9	— —	— —
" Crown or Cocardeau, mixed . . .	1 3	— —	" " " alba	— 9	— —	— —
" St. John's Day, very early flowering			⊙ Browallia elata fl. albo	— 7	— —	— —
pure white	1 6	20 —	" " " purpureo	— 11	— —	— —
" Triumph, Carmin, Dark red, Dark			" " " grandiflora	— 8	— —	— —
scarlet, Dark scarlet with white,			" " " alba	— 7	— —	— —
Dark-purple, Copper-red, White,			" Roezli	9 —	— —	— —
each separate	2 3	— —	" speciosa major, new, dark blue			
mixed	2 —	26 —	1/8 oz 2/6; 1/16 oz 1/5; 1/32 oz —/9	18 6	— —	— —
Dwarf varieties, mixed	— 10	10 —	4§ Bryonia alba	— —	— —	— —
Asters, single flowered mixed	— 4	3 —	⊙§ Bryonopsis laciniosa erythrocarpa .	— 4	3 2	— —
Auriculas, see Primula Auricula.			⊙ Calalia coccinea (Tassel Flower)	— 4	3 2	— —
g Azalea indica new best varieties mixed	7 —	— —	" " " lutea	— 4	3 3	— —
Bachelor's Button, see Centaurea			1/2 Caladium bulbosum, newest varie-			
Cyanus.			gated-leaved mixed . 100 seeds 1/8	— —	— —	— —
Balm, see Dracocephalum.			Calampelis, see Eccremocarpus.			
Balsam Apple, see Momordica.			⊙ Calandrinia umbellata	— 9	— —	— —
Balsams double, see Impatiens Bal-						
samina.						
Balloon-vine, see Cardiospermum.						
⊙ Bartonia aurea	— 3	2 6				

	per 1/32 oz s. d.	per 1/16 oz s. d.	per 1/8 oz s. d.	per oz s. d.		per oz s. d.	per lb. s. d.
g Calceolaria hybrida							
self coloured, large flowered mixed . . .	2 8	4 10	9 6	74 —			
self coloured dwarf . .	2 8	4 10	9 6	74 —			
spotted or tigred mixed	3 6	6 —	11 —	85 —			
spotted or tigred large flowered dwarf . . .	4 —	7 9	15 —	117 —			
painted or margined mixed	3 —	5 3	10 —	76 3			
painted or margined dwarf mixed	3 —	5 3	10 —	76 3			
			per oz s. d.	per lb. s. d.			
⊙ <i>Calendula officinalis</i> , single Pot Mari- gold			— —	— 10			
" " fl. pl. large-flowering double Pot Marigold . . .			— —	1 —			
" " " " Meteor, striped . . .			— —	1 —			
" " " " Orange King			— —	1 3			
" " " " Prince of Orange . . .			— —	1 —			
" " " " sulphurea			— —	— 11			
Californian Poppy, see <i>Eschscholtzia</i> .							
g Calla aethiopica			— 6	— —			
" " compacta			— 8	— —			
" " gigantea			— 10	— —			
⊙ <i>Calliopsis bicolor</i> (tinctoria) . . .			— —	1 10			
" <i>cardaminifolia atrosanguinea</i> . . .			— —	2 —			
" <i>Drummondii</i> (Golden Wave) . . .			— —	1 5			
" <i>hybrida superba</i> , new			1 —	— —			
" " " aurea, a fine selected colour			2 —	— —			
⊙ <i>Callirrhoe pedata</i>			— 4	4 —			
" " compacta			— 7	6 —			
g Camellia japonica , mixed							
1000 seeds 3/6			— —	— —			
" " double, mixed 1000 seeds 4/6			— —	— —			
4 <i>Campanula dichotoma</i> , blue			— 7	— —			
4 " <i>fragilis</i> 1/8 oz —/8			4 —	— —			
⊙ " <i>macrostyla</i>			1 6	— —			
4 " Medium fl. albo (Canterbury Bells)			— 4	3 2			
" " fl. albo pleno			— 11	— —			
" " fl. coeruleo			— 3	2 7			
" " fl. " pleno			— 9	— —			
" " single, mixed			— —	2 7			
" " fl. pleno, mixed			— 8	— —			
" " calycanthema			— 11	— —			
" " " fl. albo			— 11	— —			
4 " <i>pyramidalis</i>			— 8	— —			
" " albo			— 8	— —			
⊙ " <i>Speculum</i> , blue			— 3	1 10			
" " white			— 3	2 —			
Canary Creeper, see <i>Tropaeolum</i> <i>canariense</i> .							
Candytuft, see <i>Iberis</i> .							
Canna-Roots, see page 55.							
Canna-Seeds, see page 52.							
⊙ <i>Cannabis gigantea</i> , Giant Hemp . .					— —	— 8	
Canterbury-Bell, see <i>Campanula</i> .							
Cape Forget-me-not, see <i>Anchusa</i> .							
" Hyacinth, see <i>Hyacinthus</i> <i>candicans</i> .							
Capsicum, see Vegetable seeds.							
⊙§ <i>Cardiospermum halicacabum</i> (Balloon Vine)			— 3	1 6			
4 " <i>hirsutum</i> , large clusters of white pending sweet-scented flowers and triangular fruits			— 4	3 —			
⊙ <i>Carduus Marianus</i> (<i>Silybum</i>) . . .			— —	— 4			
Carnation, see <i>Dianthus Caryo-</i> <i>phyllus</i> .							
h <i>Cassia floribunda</i>			— 6	5 —			
Castor Oil Plant, see <i>Ricinus</i> .							
Casuarina, see Conifers.							
h <i>Cedrela chinensis</i>			2 2	— —			
" <i>odorata</i> 1000 seeds 2/3			3 9	— —			
⊙ Cocks comb (<i>Celosia cristata</i>).							
<i>Celosia cristata</i> , finest mixed			— 5	4 6			
" " <i>nana alba</i>			1 —	— —			
" " " <i>atropurpurea</i>			1 —	— —			
" " " <i>aurea</i>			1 —	— —			
" " " <i>Empress</i>			1 —	— —			
" " " <i>kermesina</i> (Glas- gow Prize, President Thiers)			1 5	— —			
<i>Celosia cristata nana</i> Queen of Dwarfs, crimson			1 5	— —			
<i>Celosia cristata nana</i>, Dam. 1898 "Ruby". About 12 inches high, pro- ducing flowers of a perfect shape and of quite a peculiar most lovely crimson color, displaying still more its charm under the sunlight. The stalks also are almost of the same color and the leaves are of a brownish red, giving the plant a most lovely appearance; quite a wonderful kind							
<i>Celosia cristata nana rosea</i>			1 5	— —			
" " " finest mixed			— 10	10 —			
" <i>Huttoni</i>			2 4	— —			
" <i>pyramidalis aurea</i>			— 2	1 3			
" " <i>coccinea</i>			— 2	1 3			
" " mixed			— —	1 —			
" " <i>monstrosa</i> , Dam. 1898.							
Its bushy habit is like that of the <i>C. pyramidalis</i> while the flowers and specially those of the main stems are more like those of the <i>C. cristata</i> . They are dark red, the leaves dark green spotted more or less with dark red. The plant grows most vigorously							

	per oz s. d.	per lb. s. d.
to about 4 feet in height which makes it invaluable for large groups	— —	2 —
Celosia pyr. plumosa Thompsoni (Tri- omphe de l'exposition)	— 5	4 —
" " aurea	— 4	2 6
" " coccinea	— 4	2 6
" " Preziosa	— 5	4 —
" " ostrich-feathered, orange-crimson; an absolutely distinct and fine sort	— 7	6 —
" " finest mixed	— 2	1 7
" spicata (argentea vera) beauti- ful for cutting and pots	1 —	— —
" Thompsoni magnifica, atro- coccinea, aurantiaca, aurea, coccinea, kermesina, lutea, each separate	1 3	— —
" Thompsoni magnifica, all colours mixed $\frac{1}{8}$ oz —/6	1 —	12 —
⊙ Centaurea americana	1 —	— —
" " alba	— —	— —
4 " candidissima (ragusina)	1 6	21 —
" " compacta	3 4	— —
4 " Clementei	— —	— —
Centaurea Cyanus (Blue Bottle, Bachelor's Button). coelestina (Emperor William) fl.pl.mixed, new double flowered nana compacta Victoria	— 3 — 3 — 4	1 9 2 — 3 2
" " " fl. pl. Dam. 1899, double, dark red	— 4	— —
nana compacta Victoria bico- lor, Dam. 1902, white with a blue centre	— 6	— —
single flowered, mixed	— 2	1 3
⊙ Centaurea depressa	— —	1 —
4 " gymnocarpa	— 5	5 3
⊙ " Margaritae, Dam. 1891 (White Mammoth Sultan), pure white, very large scented flowers (true, not the common very inferior C. imperialis)	1 —	12 —
⊙ " moschata (Sweet Sultan)	— 3	2 9
" " alba	— 3	2 9
⊙ " odorata Dam. 89 (Red Mam- moth Sultan), with large purple scented flowers	1 7	— —
" " Chamaeleon Dam. (Yellow Mammoth Sultan), with very large flowers of a pale sulphur-yellow, later whitish yellow changing into lilac and fading in a rosy colour	2 — 1 —	28 — 10 —
White & red Mammoth Sultan mixed	1 —	10 —
⊙ Centaurea suaveolens, Yellow Sweet Sultan	— 5	4 —
⊙§ Cephalandra palmata, Dam. 1889	2 2	— —

4	Cerastium tomentosum	1 3	— —
g	Cestrum aurantiacum	1 6	— —
4	Chamaepeuce Casabonae, Fishbone Thistle	1 3	— —
	" diacantha, Ivory Thistle	— 11	— —

Stocks.

⊙ Cheiranthus annuus.

One of our most important specialties!

All our Stocks are grown with so much skill and care that there is no better quality in the market; they give the highest percentage of double flowers as all our many thousands of patrons who received them, will testify.

Dwarf early-flowered ten week

Stocks,

1. Crimson,	5. Rose,		
2. Dark Blue,	6. Rosy-carmine,		
3. Deep blood-red,	7. White,		
4. Light-blue,	8. Yellow,		
each separate		2 3	31 9
all colours mixed		2 —	27 9

Large-flowered dwarf ten week

Stocks,

1. Canary-yellow,	5. Fire red,		
2. Crimson,	6. Light blue,		
3. Dark blood-red,	7. Lilac,		
4. Dark blue,	8. White,		
each separate		3 3	— —
all colours mixed		2 8	37 6

Wallflower-leaved large flowered

ten week Stocks,

all colours mixed	3 9	— —
-----------------------------	-----	-----

Victoria Bouquet ten week Stocks,

1. Carmine,	4. Light blue,		
2. Dark bloodred,	5. White,		
3. Dark blue,			
each separate		3 6	— —
all colours mixed		3 —	— —

Dresden Perpetual-flowered ten

week Stocks,

1. Dark blue,	4. Rosa,		
2. Deep crimson,	5. Sulphur-yellow,		
3. Light blue,	6. White,		
each separate		4 —	— —
all colours mixed		3 6	47 —

Large-flowered pyramidal ten

week Stocks mixed	3 9	— —
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Dwarf large-flowered pyramidal

ten-week Stocks, mixed	4 6	— —
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	per oz. s. d.	per lb. s. d.
Giant or Tree ten-week Stocks,		
mixed	3 6	— —
Giant Perfection ten-week Stocks,		
mixed	4 —	— —
Perpetual-flowering or Emperor		
Stocks, all colours mixed . . .	8 9	— —
Winter or Brompton Stocks		
red, blue, white, each separate .	8 9	— —
mixed	6 6	— —
Dwarf Winter or Brompton Stocks		
all colours mixed	7 6	— —
Brompton Stocks, white Nice . .	1 10	25 —

Victoria Winter Stock, Dam.

Since we introduced this beautiful class it has met every where with an unlimited and unrestricted approbation; we recommend it most warmly to all who wish to have fine cut flowers; it produces the highest percentage of double flowers.

White (Electro)	2 —	26 6
Pale-rose (peach-blossom) . . .	3 6	— —
Canary-yellow Dam. 1898. A		
worthy pendant to the other colours introduced by us; it can also easily be forced	3 6	— —
Salmon-rose (Beauty of Nice)		
Prime quality, producing the highest percentage of double flowers	2 9	36 —
Lilac, wall-flower-leaved	3 —	— —
Carmine-red	2 6	32 —
Queen Alexandra, flowers enormous, of a tender lilac-rosa; the plant is of very robust and quick growth, excellent for cutting purposes; well adapted both for autumn and winter, highly recommendable $\frac{1}{8}$ oz 1/—	6 —	90 —
Victoria Winter Stock, all varieties mixed	2 6	32 —

Italian Winter Stock.

A most recommendable class, resembling as to their habit the Tree ten week stock, producing from January to March a great abundance of fine flowers.

a) high

fire-red

white

each separate — 9 9 3

Cheiranthus Cheiri, German Wall-flower.

Double Tree, mixed of many fine colours $\frac{1}{8}$ oz —/10	5 —	— —
Double Branching, mixed of many splendid colours . . . $\frac{1}{8}$ oz —/10	5 6	— —

	per oz. s. d.	per lb. s. d.
Single Branching, mixed	— 3	2 8
Paris single early flowering, blooming the first year	— 4	4 —
⊙ Cheiranthus maritimus (Malcolmia) Virginian Stocks	— —	1 —
⊙ " maritimus albus	— —	1 —
" " Fairy Queen	— —	1 6
" " kermesinus (Crimson King)	— —	1 6
" " mixed	— —	1 —
Chinese Bellflower, see Abutilon.		
" Primrose, see Primula chinensis.		



Victoria White Winter Stock.
Electro 4—.

Christmas Rose, see Helleborus.		
Chrysanthemum Burridgeanum . .	— 3	— —
" carinatum, see tricolor.		
g " indicum, double fine mixed	8 9	— —
g Chrysanthemum, Japanese, double large-flowered, mixed	6 3	— —
g Chrysanthemum, Japanese, with hairy flowers $\frac{1}{8}$ oz 2/6	16 —	— —
g Chrysanthemum, Japanese Imperial double Ostrich-feathered, imported seed from one of the best collections . .	6 3	— —
⊙ Chrysanthemum coronarium album plenum	— —	1 6
" coronarium luteum plenum	— —	1 6
" " sulphureum plenum	— —	1 6
" " double, mixed	— —	1 6

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
<i>g</i> <i>Chrysanthemum frutescens</i> (Argyranthemum)	— 8	8 —	<i>g</i> <i>Citrus trifoliata</i>	— 6	4 10
⊙ " <i>inodorum plenissimum</i>	— 8	— —	⊙ <i>Clarkia elegans</i> double, mixed	— —	2 —
4 " <i>lacustre</i>	1 —	— —	" " <i>pulchella</i> fl. albo pl.	— 2	1 9
4 <i>Chrysanthemum leucanthemum hybridum</i> (Shasta Daisies). Flowers very large, 3 to 4 in. diameter, with brilliant pure white petals, on long stiff stems; the plant blooms continuously for months and the cut flowers keep fresh for two weeks or more. The plant flowers very early, producing very few seed which is however rather large $\frac{1}{8}$ oz —/8	4 —	— —	" " " double, mixed	— 2	1 9
<i>Chrysanthemum leucanthamum hybridum</i> California, with very large semi-double flowers, splendid	— —	— —	⊙ <i>Cleome grandis</i> , Dam. new wonderful, with large flowers	— 4	2 6
1000 seeds 3/3	— —	— —	" <i>speciosissima</i>	— 4	3 7
<i>Chrysanthemum segetum</i> Gloria, new, with very large sulphur yellow flowers	— 4	3 3	<i>h</i> <i>Clanthus Dampieri</i>	3 9	— —
⊙ " <i>tricolor</i> (carinatum) album	— 2	— —	" <i>puniceus</i>	2 —	24 —
" " <i>atrococcineum</i>	— 3	— —	⊙§ <i>Cobaea macrostemma</i> , most elegant climber	2 9	— —
" " <i>Chamaeleon</i> , new	— 3	— —	" <i>scandens</i> , beautiful climber	1 —	13 6
" " <i>Dunnetti</i> albo pl.	— 6	— —	⊙§ " " fl. albo	1 8	— —
" " " <i>aurea</i> pl.	— 6	— —	⊙§ <i>Coccinea indica</i>	— 7	6 3
" " <i>Eclipse</i>	— 3	— —	" <i>Moghad</i>	— 10	— —
" " <i>Golden Feather</i>	— 3	— —	Cockscomb, see <i>Celosia</i> .		
" " <i>finest mixed</i>	— 2	2 —			
Cigar-Flower, see <i>Cuphea platycentra</i>			<i>h</i> <i>Coleus hybridus</i> ,		
<i>g</i> <i>Cineraria hybrida</i> , finest mixed	6 3	— —	choice quality from our own splendid collection $\frac{1}{8}$ oz 1/—	6 3	— —
" " <i>large flowered</i> , finest mixed $\frac{1}{16}$ oz —/11	11 —	— —	very good quality $\frac{1}{8}$ " —/6	3 —	39 6
" " <i>dwarf</i> , many varieties of the finest colours, mixed $\frac{1}{16}$ oz 2/—	— —	— —	<i>macrophyllus</i> , with very large leaves of the best and remarkable colours $\frac{1}{8}$ oz 1/3	8 6	— —
" " <i>dwarf large flowered</i> , extra selected $\frac{1}{16}$ oz 2/6	— —	— —	<i>regalis</i> (imperialis) with very undulate and blistered leaves, in the finest variety of colours . $\frac{1}{8}$ oz 2/—	13 —	— —
<i>g</i> " " <i>striata</i> , splendid colours mixed $\frac{1}{32}$ oz 1/9	— —	— —	<i>laciniatus</i> , with light brownish lacinated leaves; a most lovely and remarkable kind $\frac{1}{8}$ oz 4/—	29 —	— —
" " " $\frac{1}{16}$ " 3/3	— —	— —	<i>quercifolius</i> $\frac{1}{8}$ oz 6/—	— —	— —
<i>g</i> " " <i>striata nana</i> , seeds collected from a magnificent collection $\frac{1}{32}$ oz 2/3	— —	— —	⊙ <i>Collinsia bicolor</i>	— —	— 11
" " " $\frac{1}{16}$ " 4/—	— —	— —	" " <i>mixed</i>	— —	— 11
" " <i>stellata</i> (Cactus) $\frac{1}{16}$ oz 1/3	— —	— —	Columbine, see <i>Aquilegia</i> .		
" " <i>plenissima</i> , double splendid mixed $\frac{1}{8}$ oz 11/—	— —	— —	4 <i>Commelina coelestis</i>	— 5	4 6
" " " $\frac{1}{16}$ " 5/10	— —	— —	" " <i>alba</i>	— 5	4 10
" " " $\frac{1}{32}$ " 3/3	— —	— —	" <i>Sellowiana</i> , new	3 —	— —
4 " <i>maritima</i>	— 3	2 1	4§ <i>Convolvulus major</i> , see <i>Ipomoea purpurea</i> .		
4 " " <i>candidissima</i>	— 4	3 —	<i>g</i> " <i>mauritanicus</i>	1 —	— —
g§ <i>Cissus antarctica</i>	1 —	— —	⊙ " <i>minor</i> (tricolor), mixed	— —	— 6
			Coral Tree, see <i>Erythrina</i> .		
			<i>h</i> <i>Cordyline australis</i> (C. Baueri), the true broad-leaved variety, berries	1 —	14 6
			" " <i>clean seed</i>	3 9	— —
			" <i>congesta spectabilis</i> 1000 seeds 2/3	— —	— —
			" <i>indivisa</i> (C. <i>colocoma superbiens</i>) berries	— 5	4 —
			" " <i>lineata</i>	— 6	5 9
			" " <i>latifolia</i>	— 7	6 —
			" " <i>Veitchi</i>	— 8	7 3
			" " <i>rubra</i> (Dracaena)	— 9	8 —
			" <i>nutans</i> 1000 seeds 2/—	— —	— —
			" <i>rubra</i> 1000 " 11/—	— —	— —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Coreopsis grandiflora	— 4	3 4	⊙§ Cucurbita piriformis (pear-shaped)		
⊙ " japonica	— 6	— —	green, green with white, each	— 3	2 9
Corn Flower, see Centaurea Cyanus.			" Ornamental Gourds, mixture	— 4	3 —
⊙ Cosmea hybrida Klondyke, orange- red, large flowering	2 3	28 —	⊙ Cuphea eminens . . . 1/8 oz 1/6	10 —	— —
Cosmea pinnatifida (Cosinus bipinnatus). (Electro see page 67.)			" platycentra . . . 1/8 " 1/9	12 —	— —
First class plant for cutting and groups of the most easiest culture. If sown in June, Cosmea pinnatifida and C. p. Mammoth flower in the autumn, producing giant flowers on long stems of the most beautiful colours. C. p. praecox ought to be sown in April; it produces smaller flowers throughout the summer.			" Roezli . . . 1/8 " —/9	6 3	— —
white	— 3	2 3	" " grandiflora superba 1/8 oz 1/3	8 9	— —
purpurea	— 3	2 3	Cyanus, see Centaurea.		
rosea	— 3	2 3	Cyclamen, see Seeds of Bulbs and Roots.		
mixed	— 3	1 9	⊙§ Cyclanthera explodens	— 6	— —
Mammoth, white	— 4	2 6	" pedata	— 4	3 3
" lilac	— 4	2 9	Cyperus, see Ornamental Grasses.		
" purpurea	— 4	2 6	Cypress Vine, see Ipomoea Qua- moclit.		
" rose	— 4	2 6	4 Dahlia imperialis grandis	3 6	— —
" rubea	— 4	2 6	4 Dahlia variabilis		
" mixed	— 3	2 —	a) single large-flowering.		
praecox white	1 2	— —	Grandiflora mixed	— 5	4 —
" purpurea	— 5	4 9	" nana, dwarf-mixed	— 6	6 —
" rose	— 5	4 9	" striata, "	— 6	6 —
" mixed	— 5	4 9	" " nana, dwarf-mixed	— 6	6 6
Cowslip yellow, see Primula veris.			Grandiflora marginata, bordered, mixed	— 8	8 —
h Croton sebiferum (Stillingia)	1 2	— —	" white Queen, pure white	1 6	— —
Crown of the Field, see Agrostemma.			" „Neck-ruffle“ („Colle- rette“), new; a highly interesting novelty, with large flowers of various colours, the yellow centre of which is surrounded by a number of gracefully arranged white petals; of a most charming effect	3 9	— —
⊙ Cryptostemma lusitanicum, Dam. 1899. About 8 inches high. Its narrow pinnate or deeply cut leaves are of a greyish green and silvery grey on the back. The plant produces a large number of flowers measuring about 2 inches in diameter, the petals of which are sulphur-yellow and chrome-yellow at the base with a dark brown spot. A rival of the Gazanias	— 4	3 3	b) double large-flowering.		
⊙§ Cucumis anguineus, see Tricho- santhes.			Finest mixture of a splendid collection, choice quality	1 6	20 —
" Anguria (Aradae)	— 4	2 9	Good quality	1 3	15 —
" Grossularia, Gooseberry Gourd	— 4	3 6	Juarezi (Cactus), mixed	— —	— —
" odoratissimus (Dudain)	— 4	3 3	" " " prime qua- lity, saved from one of the most beautiful collections	3 —	— —
4 perennis	1 —	— —	very good quality	2 3	— —
⊙§ Cucurbita argyrosperma	— 3	2 5	Liliput, mixed	2 3	— —
" maliformis, Apple Gourd, yellow, white, striped, each	— 4	4 —	Tom Thumb, dwarf mixed	1 10	— —
" maxima sylvestris, Naudin 1889	— 3	2 3	Juarezi (Cactus), mixed single- flowered	1 3	16 —
" melanosperma, variegated fruited Malabar (Angora), black seed	— 3	2 5	Daisies, see Bellis perennis.		
" oviformis, Ostrich Egg	— 4	4 —	Dames Violet, see Hesperis.		
" Pepo turbinata, Turban Gourd, scarlet.	— 3	2 9	g Dasyliion acrotriche (serratifolium)	— 10	— —
			" longifolium verum 1000 seeds 1/—	— —	— —
			h Datura arborea	5 —	— —
			⊙ " ceratocaula	— 5	— —

		per oz s. d.	per lb. s. d.
<i>Datura cornucopiae</i>		— 5	4 —
" <i>fastuosa alba plena</i>		— 3	2 9
" " <i>coerulea plena</i>		— 3	2 9
" " <i>fl. pl. mixed</i>		— 3	2 9
" " <i>Huberiana alba plena</i>		— 4	3 2
" <i>humilis flava plena</i>		— 4	3 6
⊙ <i>Delphinium Ajacis</i> , see Larkspur.			
4 " <i>Cardinale</i> $\frac{1}{8}$ oz $\frac{1}{6}$	10 —	— —	
" <i>chinense</i>	— 5	4 9	
" <i>formosum</i>	1 —	— —	
" <i>hybridum</i> , mixed	— 5	4 9	
" " <i>fl. pl. double mixed</i>	2 6	— —	
" <i>sulphureum</i> (Zalil) $\frac{1}{8}$ oz —/8	4 —	— —	
Devil in a bush, see <i>Nigella</i> .			



Margaret Carnation semi-high double. Dam.
Electro 3/3.

Dew Plant, see <i>Mesembrianthemum tricolor</i> .		
4 <i>Dianthus barbatus</i> , Sweet William		
fine single mixed	— —	2 2
best double-flowered mixed, first		
quality, producing the highest per-		
centage of double flowers	— 11	— —
<i>nanus compactus</i> , <i>fl. pleno</i> double		
mixed, choice quality	1 2	— —

<i>Dianthus Caryophyllus fl. pl.</i>	100 seeds s. d.	1000 seeds s. d.
seeds raised from finest stage flowers only.		
Bizarre	1 2	8 9
Doublettes	1 2	8 9
Fancy	1 4	10 6
Self	1 2	8 9

	100 seeds s. d.	1000 seeds s. d.
Picotees (Avranches), yellow ground	1 6	12 —
" white ground	1 2	9 6
" (Saxons, with red border)	1 9	16 —
Spotted (Grenoble and Salamander)	1 2	8 9
Extra fine mixture of the above		
stage flowers	— 7	6 6
Splendid mixture of stage flowers		
$\frac{1}{16}$ oz 4/3; $\frac{1}{8}$ oz 7/6	56 —	— —
($\frac{1}{8}$ oz of Carnation seed con-		
tains about 1800 or more seeds.)		

Perpetual-flowering, raised from finest stage plants only.	per oz s. d.	per lb. s. d.
Extra double, all colours mixed	4 9	— —
Chaband, dwarf early-flowering, first		
quality, producing about 85% of		
double flowers	3 —	35 —
Chaband Giant	3 6	45 —
" dwarf (tigue de fer)	3 6	48 —
Riviera Market $\frac{1}{8}$ oz $\frac{1}{9}$	12 —	— —
Alégatière $\frac{1}{16}$ oz $\frac{1}{9}$; $\frac{1}{8}$ oz 3/—	20 —	— —
Giant of Nice (Race Guillard		
$\frac{1}{16}$ oz $\frac{1}{9}$; $\frac{1}{8}$ oz 2/9	18 —	— —
($\frac{1}{8}$ oz of Carnation seed con-		
tains about 1800 or more seeds.)		

Border- (Ground) Carnations.

Extra double self coloured	2 —	25 —
" " striped in beautiful colours	2 6	31 —
Early flowering dwarf Vienna, finest		
strain	1 9	23 —
Grenadin, brilliant red, choice quality	2 6	31 —
" white	2 6	31 6

Margaret Carnations Dam.

Malmaison, very large-flowering (require

a heavy good soil)

white	8 6	— —
yellow	10 3	— —
yellow-ground	10 3	— —
red	8 6	— —
best mixed	2 —	28 —

Semi-high, very double, saved from the

finest collection (Electro) producing about 90% of double flowers, choicest quality

Semi-high, very double white

" " " rose	1 3	15 9
" " " scarlet	1 3	14 6
" " " dark red	1 3	14 6
" " " purple (violet)	1 3	15 9
" " " yellow and		
yellow-ground		
$\frac{1}{8}$ oz —/9	3 —	— —
" " " striped	1 3	15 9

The separate colours are still very variable.

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
Dwarf, very double, finest mixed, including yellow	1 6	15 —	⊙§ Dolichos atropurpureus	— 2	— 11
⊙ Dianthus chinensis fl. pl. double Chinese Pinks, finest mixed.	— 4	3 8	" Lablab albus, Hyacinth Bean, white	— —	— 9
⊙ " imperialis fl. pl. double Imperial Pink, finest mixed	— 5	4 9	" " giganteus	— —	— 9
⊙ Dianthus Heddewigi (giganteus)			" " Princess Helene Dam. 1896 new, white, scented, pods wax-white	— —	— 9
albus (Queen of Holland) with very large pure white flowers	— 5	4 4	" " mixed	— —	— 8
" plenus, extra	— 7	6 4	g§ " " lignosus	— 3	2 5
atrococcineus plenus, Dam. 1899. A new dark scarlet extremely fine colour. The plant produces a large number of very double flowers	— 6	6 —	" " mixed	— —	— 10
Crimson Belle, dark red	— 5	4 —	h Dracaena arborea 1000 seeds 1/6	— —	— —
diadematus plenus	— 7	6 4	" Draco	— 5	4 9
Eastern Queen, rosa	— 5	4 9	Dusty Miller, see Centaurea candidissima.		
Mourning Cloak	— 6	6 —	⊙4§ Eccremocarpus scaber (Calampelis)	1 3	16 —
nobilis (Royal Pink), new, one of the best single	— 6	6 —	g Echeveria glauca (capsules)	1 —	— —
ornatus, Dam. 1902, new; the petals are deep blood red towards the centre, striped and marbled in dark brown, while the border is white forming a white distinct circle.	— 5	4 —	4 Echinacea purpurea 100 seeds —/3	— —	— —
single-flowered, best mixed	— 4	4 —	" " 1000 " 1/9	— —	— —
double-flowered, " " 	— 5	4 9	" hybrida superba		
⊙ Dianthus laciniatus, mirabilis	1 3	— —	" " 100 seeds 4/6	— —	— —
⊙ " " rubro striatus			" " 1000 " 35/	— —	— —
Dam. 1898. An extremely pretty kind blooming most profusely and growing about 8 to 10 inches high. The flowers are white, richly striped with lilac-red. A very valuable addition to the collection	— 6	5 7	Edelweiss, see Gnaphalium Leontopodium.		
Dianthus laciniatus Salmon Queen, new, large-flowering, salmon-red	— 6	5 7	English Clover, see Gomphrena.		
" laciniatus Salmon Queen fl. pl. double flowered	— 9	8 —	h Erythrina caffra vera 100 seeds 3/3	— —	— —
" laciniatus zonalis, salmon red with dark red	— —	— —	" corallodendron 1000 " 7/—	— —	— —
" " single mixed	— 5	4 9	" crista galli	— 9	10 3
" " double	— 7	6 —	" insignis	— —	— —
4 " plumarius, the common Pheasant eye Pink	— 3	1 7	⊙ Eschscholtzia californica (Californian Poppy)	— 3	2 —
" " fl. pl. finest double Garden Pink	1 6	— —	" " fl. albo	— 3	2 —
4⊙ Didiscus (Huegelia) coeruleus	— —	— —	" " fl. roseo	— 3	2 3
Didymocarpus, see Streptocarpus.			" " grandiflora carmine	— 5	4 9
4 Digitalis (Foxglove)			" " The Golden West	— 4	3 7
" gloxiniaeflora mixed	— 3	2 9	" " crocea	— 3	2 —
" purpurea	— 2	1 5	" " fl. pl. double	— 4	3 9
g§ Dioclea glycinoides	— 5	5 7	" " hybrida Mandarin	— 4	3 9
			" " maritima, Cross of Malta	— 4	3 2
			g Eucalyptus amygdalina	1 —	14 —
			g " " botryoides	2 —	— —
			" " citriodora	3 9	— —
			" " colossea	2 6	— —
			" " gigantea	1 3	15 —
			" " globulus, Blue Gum	1 3	17 —
			" " Gunnii	1 3	— —
			" " marginata (Jarrah)	1 6	21 —
			" " obliqua	1 2	— —
			" " piperita	1 2	— —
			" " resinifera, Red Gum	1 3	14 6
			" " robusta	1 3	15 6
			" " rostrata	1 3	16 —
			⊙ Eucharidium Breweri, rosy purple	1 9	— —
			" " grandiflorum	— 3	2 —
			Eupatorium serrulatum, new	3 3	— —
			g " " Weinmannianum	1 8	— —

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
h	Euryale ferox, hot-house aquatic, similar to Victoria regia 10 seeds 1/—; 100 seeds 8/— Evening Primrose, see Oenothera. Everlasting Flower, see Helichrysum. " Pea, see Lathyrus latifolius.	—	—	g	Fuchsia corymbiflora 1/32 oz 2/6	—	—
4	Felicia abyssinica Dam. 1897 new Feverfew, see Matricaria.	—	—	g	" " alba 1/32 " 2/6	—	—
h	Ficus Cooperi . 1000 seeds 3/— " elastica . 1000 " 2/3 " imperialis . 1000 " 3/—	—	—		" procumbens 1000 seeds 2/—	—	—
				⊙	Gaillardia grandiflora	— 4	3 3
					" " compacta	— 5	4 —
					" " maxima	— 5	4 9
				⊙	" picta (pulchella)	— 2	1 6
					" " Lorenziana, best double mixed	— 3	2 5
				⊙	Gaura Lindheimeri	— 2	1 9
				4	Gazania bracteata pure white, rich- flowering 1/32 oz 1/5; 1/8 oz 4/9	34 —	— —
				2	" hybrida Nora, Dam. 1897 Flowers milk white, with lilac tips, sulphur-yellow at the base with a large black spot, 100 seeds 1/2; 1000 seeds 9/—	— —	— —
				4	Gazania hybrida Diana, Dam. 1897 Upper part of the petals yellowish white, the lower part changing into chrome- yellow, 100 seeds 1/2; 1000 seeds 9/—	— —	— —
				4	Gazania hybrida Blondine, Dam. 1897 Bright chamois, dark orange on the base with white or pale yellow spots; the opposite part of the petals is dark lilac striped, 100 seeds 2/—; 1000 seeds 16/—	— —	— —
				4	Gazania hybrida Bianca, Dam. 1897. Flowers at first sulphur-yellow, changing afterwards into white; slight purple spots at the base of the petals; the opposite part of the petals bears a broad blue stripe in the centre. Flowers measuring about 3 in. across 100 seeds 2/—; 1000 seeds 16/—	— —	— —
				4	Gazania hybrida Venus, Dam. 1899. Satiny white flowers with a light yellow hue at the base. The back side of the petals is crossed by a broad greyish green line. This plant differs from G. nivea by its shorter and broader petals and also by the greater profusion of flowers, which makes it a worthy addition to the fine varieties introduced by us 3 years ago. 100 seeds 2/—; 1000 seeds 16/—	— —	— —
					Gazania hybrida grandiflora, mixture of one of the finest collections of more than 40 different forms, which we recommend quite particularly; selected seeds, growing about 95% 100 seeds 2/4; 1000 seeds 21/— 10000 " 170/—	— —	— —
				4	Gazania pygmaea lutea. A new form with very large chrome yellow flowers,		
4	Fragaria indica	1 —	— —				
g	Franseria artemisioides 100 seeds—/8 1000 " 3/6	— —	— —				



Gerbera Jamesoni. Electro 3/3.

Fishbone Thistle, see Chamaepeuce.
Flora's Paint Brush, see Calacia.
Flos Adonis, see Adonis aestivalis.
Flowering Flax, see Linum.
" Maple, see Abutilon.
Forget me not, see Myosotis.
Fountain Plant, see Amaranthus
salicifolius.

Four o'clock, see Mirabilis.
Fox glove, see Digitalis.

4 Fragaria indica 1 — — —
g Franseria artemisioides
100 seeds—/8 — — — —
1000 " 3/6 — — — —

	per oz. s. d.	per lb. s. d.		per oz. s. d.	per lb. s. d.
the petals of which bear on their basis a light yellow spot forming together a circle which produces a striking effect. The petals are at their lower part crossed by a broad grey line. The yellow color of the flowers is not only quite new among Gazanias but also extremely handsome. It is a charming novelty which will soon become very popular.			Godetia „Mandarin“, yellow	— 4	— —
100 seeds —/9; 1000 seeds 5/6	— —	— —	„ Princess Henry	— 4	— —
4 Gazania splendens, a fine, well known plant for carpet-bedding	2 —	— —	„ Whitney Brilliant	— 3	— —
„ splendens fol. var.			„ White Pearl	— 3	— —
100 seeds —/9 1000 seeds 5/6	— —	— —	„ mixed	— 3	2 5
„ stenophylla (Gazaniopsis)	3 9	— —	Gold Dust, see Alyssum saxatile.		
g Genista candicans	— 7	— —	Golden Feather, see Pyrethrum parthenifolium aureum.		
4 Gentiana acaulis	— 10	11 6	⊙ Gomphrena globosa (Globe Amarant)	— 2	1 5
Geranium, see Pelargonium.			„ „ alba	— 2	1 5
4 Gerbera Jamesoni (Electro) 100 seeds 7/—	— —	— —	„ „ mixed	— 2	1 3
„ „ (Electro) 1000 seeds 60/—	— —	— —	„ Haageana, orange	— 2	2 2
4 Geum coccineum atrosanguineum semipl.	— 13	— —	Gourds, ornamental, see Cucurbita and Lagenaria.		
⊙ Gilia tricolor	— —	— 8	g Grevillea robusta	1 8	20 —
Globe amarant, see Gomphrena.			Groundsel, see Senecio.		
„ Thistle, see Echinops.			4 Gymnopsis uniserialis Hook. Grows about 30 inches high. Flowers chrome-yellow, 2 to 3 in. across most abundant on rather long stems, keeping well for a long time. June to September	— 4	3 2
Glory Pea, see Clianthus.			⊙ Gypsophila elegans	— —	— 7
			4 „ paniculata	— 4	3 7
			Hardenbergia, see Kennedy.		
			Harpalum rigidum (Helianthus), rich-flowring, beautiful 1/8 oz —/9	3 4	— —
			Hawkweed, see Crepis.		
			Heartsease, see Viola tricolor maxima.		
			⊙ Hebenstreitia comosa serratifolia	— 6	— —
			⊙ Helianthus (Sunflower).		
			„ annuus Bismarckianus, with enormous flowers	— 2	1 —
			„ „ globosus fistulosus	— —	1 1
			„ „ flore pleno	— —	— 11
			„ „ nanus fol. var. (Golden Leaf)	— 2	1 3
			„ „ californicus plenissimus	— —	1 3
			„ annuus macrophyllus giganteus	— —	— 7
			„ „ Primrose coloured	— —	— 10
			„ „ mixed	— 2	— 10
			„ argyrophyllus	— —	1 3
			„ cucumerifolius, small-flowring	— 3	2 2
			„ „ Excelsior, flowers cactus-like, with long curled petals	— 3	2 5
			„ „ Orion,	— 4	3 7
			„ „ Giant Star, same as Excelsior, but with much larger flowers	— 3	2 6
			„ „ Stella, pure golden yellow	— 3	2 5
			⊙ „ „ Stella grandiflorus, with very large flowers	— 4	4 —
			„ „ white (albiflora Polarstar)	— 5	4 —
			„ „ mixed	— 2	1 7
			„ „ double-flowering	— 6	6 —
			„ „ nanus compactus (Perkeo)	— 5	4 9

	per oz. s. d.	per lb. s. d.
Helianthus uniflorus	— —	— 6
4 Helichrysum angustifolium	— 9	9 —
⊙ " compositum monstrosum, double large-flowered mixed	— 7	6 4
⊙ Helichrysum compositum nanum plenissimum, dwarf double mixed	— 8	— —
4 Heliotropium peruvianum.		
Anna Turell	2 6	— —
Boule de neige	2 6	— —
Bouquet parfait	2 6	— —
giganteum, large-flowered, dark violet (purple) $\frac{1}{8}$ oz —/8	4 —	— —



Hunnemannia fumariaefolia.
Electro 3/6.

grandiflorum	2 6	— —
Gloire des massifs	2 6	— —
Regina Margarita (Marguerite) $\frac{1}{8}$ oz —/9	3 9	— —
Reine des Violettes	2 6	— —
Roi des noirs	2 8	— —
Umberto, very large-flowering $\frac{1}{8}$ oz —/9	3 9	— —
Voltaireanum	2 6	— —
White Lady	2 6	— —
peruvianum, newest large-flowering varieties mixed	2 —	23 9
4 Helleborus niger, (Christmas Rose)	— 5	4 4

	per oz. s. d.	per lb. s. d.
⊙ Heterospermum Xanthii A. Gray Dam. 1898. Flowers chrome-yellow with a shade of canary-yellow at the end of the petals. They bloom continually from beginning of June to the end of autumn and the flowers appear already 4 weeks after the sowing	2 —	— —
4 Heuchera sanguinea, crimson	4 6	— —
4 Hevea brasiliensis	1 3	— —
⊙ Hibiscus africanus	— —	— —
4 " coccineus	1 3	— —
4 " grandiflorus, mixed	— 9	— —
4 " moschatus roseus	— 6	— —
4 " mutabilis	— 6	— —
4 " palustris	— 7	— —
4 " " roseus	— 8	— —
4 " rosa sinensis 1000 seeds 7/—	— —	— —
4 " roseus grandiflorus	— 8	— —
Hollyhocks, see Althaea rosea fl. pl.		
Honesty, see Lunaria biennis.		
Honeysuckle, French, see Hedysarum coronarium.		
Horn Poppy, see Glaucium.		
⊙§ Humulus japonicus, Japanese Hop	— 4	3 4
⊙§ " japonicus variegatis, with white variegated leaves	— 5	4 —
4§ " Lupulus, seeds as collected	— 2	1 4
⊙4Hunnemannia fumariaefolia(Electro). A magnificent Papaveraea with large sulphur-yellow flowers, resembling those of the Eschscholtzia and graceful pinnate leaves, flowering without interruption till late in the autumn; stands several degrees of frost; a really most remarkable plant which fills well its place wherever it is used	1 5	— —
Hyacinth Beans, see Dolichos.		
⊙ Iberis (Candytuft) amara	— —	— 10
" coronaria Empress	— 4	3 3
" " regia (hesperidifolia)	— —	— 11
4 " gibraltarica	2 —	— —
⊙ " nigricans	— 2	1 3
⊙ " odorata (pectinata).	— —	— 9
4 " sempervirens	— 9	— —
⊙ " umbellata, lilac	— 3	2 5
" " white	— 3	1 7
" " carminea	— 8	8 —
" " carnea	— 4	4 —
" " purpurea	— 3	2 5
" " Queen of Italy	1 2	— —
" " Rose Cardinal, bright rose-carmine	— 10	— —
" " nana alba	— 3	2 5
Ice Plant, see Mesembrianthemum crystallinum.		

⊙ **Impatiens Balsamina flore pleno.**
Double Balsams.

We offer and guarantee **first quality only**,
the growing of these plants being one of
our specialities.

Double tall mixed — 3 2 2

Double Rose.

- | | |
|-------------------------|----------------------|
| 1. Brilliant brick-red, | 8. Pale yellow, |
| 2. Chamois, | 9. Pomegranate red, |
| 3. Chamois rose, | 11. Rose, |
| 4. Dark blue, | 12. White, |
| 5. Deep bloodred, | 13. White with rose, |
| 6. Light blue, | 14. purple, |
| 7. Lilac, | 15. scarlet, |

each separate — 5 4 —

All colors mixed — 5 3 3

Double Camellia.

- | | |
|-----------------------|------------------|
| 1. Brilliant rose, | 6. Purple, |
| 2. Brilliant scarlet, | 7. Rose, |
| 3. Crimson, | 8. Rosy carmine, |
| 4. Light blue, | 9. Rosy lilac, |
| 5. Lilac, | 10. Scarlet, |

each separate — 5 3 9

All colours mixed — 5 3 3

Improved double Camellia „Prince
Bismarck“, brilliant salmon-rose — 9 8 —

Improved double Camellia, pure
white „alba perfecta“ — 9 8 —

Double dwarf, splendid mixed — 5 4 —

„ Solferino, streaked and spotted,
mixed — 4 3 3

„ Emperor — 5 4 9

„ Victoria, mixed — 5 4 —

Atrosanguinea plenissima, dark
blood-red — 7 6 —

Pink-Balsams, striped, mixed — 4 3 7

1/2 **Impatiens Sultan**

1/16 oz 1/9; 1/8 oz 3/— 21 — — —

„ „ hybrida, splendid hybrids
mixed . . . 1/8 oz 2/6 18 6 — —

Impatiens Holstii hybrida, new
(Electro) the splendid new large-
flowering kind from East Africa, mixed
in many magnificent colours
100 seeds —/9; 1000 seeds 5/—;
1/32 oz 7/—; 1/16 oz 12/6; 1/8 oz 23/6

4 **Incarvillea Delavayi.** . . 1/8 oz 1/2 7 6 — —
Indian Shoot, see Canna.

⊙ **Ipomoea bona nox** — 2 1 7

„ campanulata — 2 1 5

⊙ „ coccinea — 2 1 1

⊙ „ grandiflora Hesperus, new;
a grand new variety of the “Moonflower”;
flowers pure white of enormous size;
most magnificent 1 3 16 —

⊙ Ipomoea grandiflora mexicana alba	— 6	6 —
⊙ „ hederacea grandiflora alba .	— 2	1 —
„ Huberi variegata Carmen Sylva	— 2	1 3
„ „ „ finest mixed .	— —	1 1

⊙ **Ipomoea Mikado.** Dam. 1902.

A new class of marvelous beauty, producing
splendid flowers in the greatest variety of
colours, measuring often 4 to 5 in. across.
The foliage also is highly ornamental, varying
in colour from light green to dark green,
marbled, striped &c. The plant is of a
remarkably vigorous and quick growth,
growing in a very short time very high.



Impatiens Holstii hybrida.
Electro 33.

blue	purple		
„ spotted	yellow,		
„ white-edged	rose spotted		
brown	rose yellow leaves		
carmine	„ spotted		
„ white-edged	white		
slate-blue	„ yellow leaves		
each separate	— 6	4 6	
All colours mixed	— 5	3 9	

⊙ **Ipomoea imperialis** Dam. 1893.

A most beautiful class of Ipomoea with very
large flowers, the colours for the most part
absolutely new.

a) With green leaves.

Adonis, bright purple with pure white throat 3 2 6

Aphrodite, pure white, giant flowers 3 3 —

Asteria, enormous flowers, copper-red
with a white throat — 3 3 —

Thalia, pure white 3 3 3

All colours mixed 3 3 —

b) With silvery leaves.

	per oz s. d.	per lb. s. d.
Aglaja, crimson with a white throat	— 3	3 3
Antigone, very large blue flowers with a rosy throat	— 3	3 —
⊙§ <i>Ipomœa imperialis</i> satin-rose. The foliage is of a bright green splashed with silvery white.	— 6	6 9
Ceres, crimson with a white border	— 3	3 6
Euphrosyne, pure white with a rosy throat	— 3	3 —
Princess, white, crimson speckled	— 3	3 6
All colours mixed	— 3	3 3



Kochia trichophila. — Electro 33.

c) Aurata (fol. aur. — leaves with a golden hue).

	per oz s. d.	per lb. s. d.
Cleopatra, brilliant carmine with a white throat and border	— 4	3 7
Juno, sky-blue	— 3	3 —
Luna, very large flowers, dark and light blue and delicate carnation	— 3	3 —
All colours mixed	— 3	2 9
the above sorts 3 classes a. b. c. mixed	— 3	2 9

d) Collata.

A most remarkable and beautiful class of the greatest variety of shape and colour, the gigantic flowers are partly curled or frizzled, looking thus, as if they were double.

	per oz s. d.	per lb. s. d.
Alba, pure white	— 5	4 —
Carmine, carmine-red	— 5	4 —
Diana, dark blue with a white border	— 5	4 —
Dark blue	— 5	4 —
Copper-red with a white border	— 5	4 —
Rose	— 5	4 —
The above sorts mixed	— 4	3 10

e) Micans.

Another wonderful class of *Ipomœa* *imperialis* with perfectly smooth stems and leaves; leaves either green or silvery and the variety of colors is most beautiful and striking; **finest colours mixed**

	per oz s. d.	per lb. s. d.
h <i>Ipomœa</i> <i>Learii</i> , blue	1 —	13 3
⊙ " <i>limbata</i> (<i>Pharbitis</i>)	— 1	— 10
⊙ " <i>Nil grandiflora</i>	— 2	1 —
⊙ " <i>purpurea</i> (<i>Morning Glory</i>) <i>Convolvulus major</i> , splendid mixed cwt. 48/—	— —	— 7
⊙ " <i>purpurea</i> , 6 distinct colours, each separate	— —	— 9
" " fl. albo pleno, double white	— 4	3 3
" " fl. carminea plena	— 4	3 3
" " fl. carneo plena	— 4	3 3
" " fl. violaceo plena	— 4	3 3
" " flore pleno, double flowering mixed	— 4	2 8
⊙ " <i>Quamoclit</i> , Cypress Vine	— 3	2 3
⊙ " " <i>hederacea</i> , scarlet	— 3	2 —
⊙ " <i>rubro-coerulea</i> (<i>violacea vera</i>)	— 9	10 —
⊙ " <i>sanguinea</i> (<i>Mina</i>)	— 2	1 5
⊙ <i>Ipomopsis elegans</i> , mixed	— 4	3 3
Italian Bugloss, see <i>Anchusa</i> .		
h <i>Jacaranda mimosaefolia</i>	1 3	— —
<i>Jacobaea</i> , see <i>Senecio elegans</i> .		
<i>Jerusalem Star</i> , see <i>Cerastium</i> .		
⊙ <i>Jonopsidium acaule</i>	— 11	— —
<i>Joseph's Coat</i> , see <i>Amaranthus</i> <i>tricolor</i> .		
<i>Jove's Flower</i> , see <i>Agrostemma</i> <i>coronaria</i> .		
⊙ <i>Kaulfussia amelloides</i>	— 8	— —
<i>Kochia trichophila</i> (<i>Elektro</i>) (<i>Summer-Cypress</i>) An unusually decorative plant of rapid growth, abt 30 in. high, with graceful foliage, the light green colour of which changes into red towards the end of the vegetation.	— 10	10 —
g§ <i>Kennedyia nigricans</i>	3 —	— —
⊙§ <i>Lagenaria leucantha clavata</i>	— 3	2 6
" " <i>verrucosa</i>	— 3	2 9
" " var. <i>Gourds</i> of different curious shapes, such as for instance Water- bottle, Tobacco box etc. etc.	— 2	1 7
" <i>vulgaris sylvestris</i> (<i>abys- sinica</i>)	— 3	2 —
g <i>Lagerstroemia indica</i> , clean seed	1 6	— —
<i>Lagunaria</i> , see <i>Hibiscus</i> .		
g <i>Lantana hybrida grandiflora</i> , fine mixed	— 3	1 9
g§ <i>Lapageria rosea</i> . 100 seeds 2/9	— —	— —

◎ **Larkspurs.**

Double Imperial branching (Delphinium Consolida imperiale) finest mixed

Double dwarf branching or Candelabrum mixed

Double Hyacinth-flowered giant, finest mixed

Double Stock-flowered, mixed

◎§ Lathyrus odoratus, Sweet Peas mixed cwt. 40/—

" " Eckfords new hybrids mixed cwt. 60/—

g Lavatera arborea

" " fol. var.

◎ " trimestris fl. albo

" " fl. rubro

◎ Leptosiphon hybridus, mixed

◎ Leptosyne gigantea, a charming decorative plant with graceful pinnate foliage and golden-yellow flowers

100 seeds —/4; 1000 seeds 2/7

4 Leucanthemum maximum (Chrysanthemum)

" nipponicum, large-flowered white.

" uliginosum

Ligularia Kaempferi 100 seeds —/6

◎ Linaria aparinoides splendens Dam.

" Pancici, new, Dam. 1901, very fine, dwarf with large canary-yellow flowers

" reticulata aureo-purpurea

4 Linum grandiflorum roseum

" " rubrum (Scarlet Flax)

4 " perenne

◎ **Lobelia Erinus**

blue

Barnards Perpetual, dark blue with a white eye

Emperor William

Primadonna

speciosa (Crystal Palace)

compacta Goldelse

" Crystal Palace

Lobelia Tenuior (ramosa) 1/8 oz 1/3

4 " cardinalis . . . 1/8 oz 1/8

4 " fulgens, best hybrids mixed 1/32 oz 4/3; 1/16 oz 7/6; 1/8 oz 14/—

" " Queen Victoria 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—

" Gerardi, violet, very floriferous 1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—

per oz
s. d.

per lb.
s. d.

Lobelia Rivoirei, very large-flowering hybrids . 1000 seeds 4/3

◎§ Lophospermum scandens

◎ Lotus Jacobaeus luteus

Love Grove, see Nemophila.

◎ " in a Mist, see Nigella.

" in a Puff, see Cardiospermum.

" lies bleeding, see Amaranthus caudatus.

◎§ Luffa acutangula, Rag or Dish-cloth Gourd

" Soly Qua

4 Lunaria biennis (Moon Wort)

◎ Lupinus albo-coccineus nanus roseus

" luteus Romulus Dam.

" sulphureus superbus

" tall annual varieties mixed

" dwarf " " "

Madagascar Periwinkle, see Vinca.

◎ Malope grandiflora, red

" " alba

" " rosea

g Manihot Glaziovii

Marigold, African and French, see Tagetes.

Marigold Cape, see Calendula pluvialis.

Marigold Pot, see Sweet Herbs.

◎ Martynia Craniolaria (formosa, fragrans)

" lutea

" proboscidea

" " atropurpurea

" the finest of all

" " rosea

Marvel of Peru, see Mirabilis.

Mask Flower, see Alonsoa.

◎4 Matricaria eximea flore pleno

4 " glauca. Highly suited to borders and dwarf groups; hardly 6 inch. high. Flowers white with a yellow centre; leaves pinnate, silver-grey

◎§ Maurandia Barkleyana

" " fl. albo

" purpurea grandiflora

" semperflorens

" mixed

Medeola, see Myrsiphyllum.

◎§ Melothria abyssinica, Naud.

4 Mentha Pulegium, Pennyroyal

g Mesembrianthemum crystallinum, (Ice Plant)

" tricolor

Mignonette, see Reseda.

h◎ Mimosa pudica (Sensitive Plant)

◎ Mimulus cardinalis . . 1/8 oz —/6

" cupreus . . 1/8 " —/6

per oz
s. d.

per lb.
s. d.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
⊙ Mimulus cupreus Prince Bismarck	3 9	— —	g§ Myrsiphyllum asparagoides myrtifolia	— —	— —
„ duplex (hose in hose) mixed.	3 —	— —	1000 seeds 65/—; 5000 seeds 300/—	— —	— —
„ moschatus (Musk)	1 10	25 6	Nasturtium (Indian Cress), see		
„ „ compactus 1/8 oz —/9	5 —	— —	Tropaeolum.		
„ tigrinus (pardinus)	1 10	— —	h Nelumbium luteum 100 seeds 1/10	— —	— —
„ „ grandiflorus (Queen's			⊙ Nemesia strumosa Suttoni, very flori-		
Prize)	2 6	— —	ferous, highly adapted for borders	2 6	— —
⊙§ Mina lobata, beautiful climber. . .	2 —	28 —	Nemesia strumosa nana compacta	3 —	— —
„ sanguinea, see Ipomoea san-			⊙ Nemophila	— —	— —
guinea.			„ insignis, blue	— —	8 —
⊙ Mirabilis Jalapa (Marvel of Peru)			„ „ alba	— —	1 —
mixed	— —	9 —	„ „ purpurea	— —	1 —
⊙ „ „ Jalapa fol. variegatis, mixed	— —	10 —	„ „ maculata	— —	8 —
„ „ Tom Thumb, white	— 2	1 3	g Nerium Oleander album clean seed	— 5	4 9
⊙§ Momordica Balsamina, Balsam Apple	— 4	3 2	„ „ roseum	— 4	3 —
„ Charantia	— 4	3 2	⊙ Nicotiana affinis	— 4	3 9
„ Elaterium, squirting Cu-			„ „ hybrida, with very large		
cumber	— 3	3 —	flowers in many co-		
„ involucrata Dam.	1 —	12 —	lours, scented	1 3	— —
Monkey Flower, see Mimulus.			„ Sanderi, new	2 3	— —
Moon Wort, see Lunaria.			„ colossea, one of the finest		
Morning Glory, see Ipom. purpurea.			ornamental foliage plants		
„ Glory Brazilian, see Ipom. setosa.			1/8 oz 1/—	6 —	— —
Mourning Bride, see Scabiosa.			„ purpurea grandiflora . .	— 3	— —
h Musa Ensete . 1000 seeds 13/6	— —	3 6	„ sylvestris, Spegaz. Dam.		
„ „ Italian - saved seeds			Flowers pure white	— 3	— —
100 seeds 4/—	— —	— —	⊙ Nierembergia gracilis	— 8	— —
„ religiosa (Fétiche)			⊙ Nigella damascena nana alba plena	— —	1 —
100 seeds 1/—; 1000 „ 8/—	— —	— —	„ „ „ coerulea		
Musk Plant, see Mimulus moschatus.			plena (Love-in-a-mist) . .	— —	1 3
4 Myosotis alpestris, Alpine Forget-			⊙ „ „ hispanica	— 3	1 7
me-not	— 9	8 —	„ „ alba	— 3	1 7
„ „ alba	— 10	9 10	„ „ purpurea	— 3	1 7
„ „ rosea	— 10	10 —	⊙ Nycteria capensis	— 10	10 —
„ „ compacta, blue	1 —	— —	⊙ Oenothera acaulis vera (Evening-		
„ „ elegantissima	— 10	10 —	Primrose)	— 11	— —
„ „ „ alba	1 —	— —	⊙ Oxalis rosea 1/8 oz —/8	4 6	— —
„ „ robusta grandiflora			h „ „ sensitiva (Biophytum)		
(Elisa Fonrobert)	— 10	— —	1/16 oz 2/9; 1/8 oz 5/—	37 —	— —
„ „ Victoria, dwarf com-			⊙ „ „ tropaeoloides	1 2	— —
pact variety	1 2	— —	Oxlip, see Primula elatior.		
„ „ mixed	— 9	8 —	4 Paeonia arborea (Moutan) fl. pl. .	— 9	— —
⊙ „ „ azorica			Palma Christi, see Ricinus.		
1/16 oz 1/9; 1/8 oz 3/3	24 —	— —	Pansies, see Viola tricolor maxima.		
4 „ „ dissitiflora	3 9	— —	4 Papaver bracteatum	— 5	4 10
„ „ alba	5 —	— —	⊙ „ „ Danebrog, brilliant scarlet		
„ „ Blue Perfection	6 —	— —	with large white spots . .	— —	11 —
„ oblongata (latifolia)	1 —	— —	„ „ Danebrog flore pleno . .	— 2	1 2
„ palustris, true	1 9	23 9	⊙ „ „ glaucum (Tulip Poppy) .	— 10	10 —
„ „ semperflorens	1 9	23 9	„ „ Murselli fl. pl. white, striped		
„ „ „ alba	2 6	— —	dark	— —	1 —
„ „ „ Fairy-Eye			„ „ Mikado	— 2	1 8
(Water-Fairy)	4 —	— —	4 „ „ nudicaule	— 10	10 —
„ Welwitschii, dwarf, splen-			⊙ „ „ paeoniflorum fl. pl. mixed.	— —	11 —
did	1 3	18 —	„ „ Rhoas Shirley, single flower-		
g§ Myrsiphyllum asparagoides (Medeola,			ing	— 4	4 —
Smilax)	— 6	5 7	⊙ „ „ Rhoas fl. pl. French rauun-		
			culus-flowering double mixed	— —	1 5

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Papaver somniferum „The Bride“, single flowered white	— —	— 11	Carmen Sylva	— 8	8 —
⊙ „ somniferum fl. pl., double			Carminea intus alba (Adonis)	— 8	8 —
„ Carnation Poppy, mixed	— —	— 9	Compacta nana multiflora	1 3	— —
„ somniferum nanum fl. pl.			Countess of Ellesmere	— 5	4 9
„ White Swan	— 2	1 4	Inimitable	— 9	8 —
„ somniferum nanum fl. pl.			„ nana compacta multiflora	1 2	— —
„ brilliant-rose	— 2	1 3	Finest mixed, first quality	— 6	5 3
g Parkinsonia aculeata	— 5	4 6			
½§ Passiflora coerulea (Passion flower)	— 5	4 —	⊙ Petunia hybrida grandiflora.		
„ „ grandiflora	— 6	5 7	Choicest quality.		
„ „ edulis	1 6	— —	Alba 1/16 oz 1/6; 1/8 oz 2/6	17 —	— —
„ „ rosacea (incarnata)	1 6	— —	Atropurpurea 1/16 „ 1/9; 1/8 „ 2/9	20 —	— —
Pea, Sweet, see Lathyrus odoratus.			Maculata 1/16 „ 1/9; 1/8 „ 2/9	20 —	— —
g Pelargonium hybridum grandiflorum, finest large-flowered, Odier and Fancy mixed,			Purpurea albo maculata, new		
100 seeds 1/—; 1000 seeds 7/3	— —	— —	1/32 oz 1/3; 1/16 oz 2/2; 1/8 oz 3/10	— —	— —
g Pelargonium hederacifolium mixed,			Purple King 1/16 oz 1/9; 1/8 oz 2/10	— —	— —
100 seeds —/7; 1000 seeds 4/9	— —	— —	Superbissima Prince of Wurtemberg with enormous flowers, quite extra		
10 000 seeds 36/—	— —	— —	1/32 oz 2/6; 1/16 oz 4/6; 1/8 oz 8/—	— —	— —
g Pelargonium hederacifolium, double, mixed,			Largest-flowered varieties mixed		
100 seeds 1/3; 1000 seeds 11/6	— —	— —	1/16 oz 1/2; 1/8 oz 1/10	12 6	— —
Pelargonium odoratissimum					
100 seeds —/2; 1000 seeds 1/3	— —	— —	⊙ Petunia hybrida grandiflora fimbriata.		
g Pelargonium Scarlet, choice mixed	— 6	6 —	All colours mixed, choicest quality		
„ Scarlet, double-flowered, mixed,			1/32 oz 1/3; 1/16 oz 2/—; 1/8 oz 3/6	15 —	— —
100 seeds —/9; 1000 seeds 6/—	— —	— —			
10 000 seeds 50/—	— —	— —	⊙ Petunia hybrida grandiflora fl. pl.		
g Pelargonium Scarlet, white variegated-leaved,			Most carefully fecondated, producing about 50% of double flowers.		
100 seeds 1/9; 1000 seeds 14/6	— —	— —	First quality.		
g Pelargonium Scarlet, golden, tri- color, variegated, hybridized,			Double large-flowered mixed		
100 seeds 1/6; 1000 seeds 13/6	— —	— —	1/64 oz 4/6; 1/32 oz 8/—	— —	— —
Penny Royal, see Mentha Pulegium.			Double fringed in great variety mixed (fimbriata) 1000 seeds 1/—	— —	— —
4 Penstemon Hartwegi (gentianoides)			10 000 „ 8/—	— —	— —
mixed varieties	1 3	18 —	⊙ Phacelia campanularia	— 5	4 9
⊙ Perilla nankinensis	— —	1 —	„ tanacetifolia	— —	— 10
„ „ fol. atropurpureis			½§ Phaseolus Caracalla	— 6	6 —
„ „ laciniatis	— 2	1 3	⊙§ „ ensiformis gigas	— —	1 3
„ „ macrophylla crispa			Pheasant-eye Pink, see Dianthus plumarius.		
„ „ compacta	— 2	1 5			
„ „ macrophylla crispa			⊙ Phlox Drummondii.		
„ „ elatior	— 3	2 3	Extra fine mixed	— 9	9 9
„ „ laciniatus picta, Dam. 1899. Under normal conditions the plant grows about 2 feet high; the leaves are deeply cut, of a dark brown almost black color with very distinct large rose and white stripes	— 2	— —			
⊙ Petunia hybrida.			Phlox Drummondii grandiflora.		
Alba	— 7	7 3	Collected from largest flowers.		
Belle Etoile	— 8	8 6	Alba pura	1 3	— —
			Atropurpurea	1 3	— —
			Carminea	1 3	— —
			Coccinea	1 3	— —
			Splendens	1 3	— —
			All the above mixed	— 11	11 —

Phlox Drummondii nana compacta grandiflora.

Saved exclusively from dwarf plants.

	per oz s. d.	per lb. s. d.
Alba	2 6	— —
Atropurpurea	2 6	— —
Carminea	3 9	— —
Chamois rose	6 3	— —
Coccinea	3 3	— —
" floribunda, Fireball	4 9	— —
Coerulea stellata	4 6	— —
Hortensiaeflora	6 3	— —
Nivea (Snowball)	2 9	— —
Victoria	2 9	— —
All the above mixed	2 —	26 —



Polygonum Posumbu.
Electro 3/6.

⊙ Phlox Drummondii cuspidata, mixed		
" " fimbriata, mixed	1 —	11 10
4 " perennis (decussata) hybrida,	1 —	11 10
finest large flowering sorts mixed		
" perennis (decussata) hybrida,	1 4	17 9
"Eclairer" crimson colour,		
extremely large-flowering		
1/8 oz —/—	— —	— —
" perennis (decussata) hybrida		
nana, best new dwarf varieties		
1/8 oz —/8	4 6	— —
g Phormium tenax, New Zealand Flax	— 10	10 —
" " fol. var.		
1000 seeds 1/6	— —	— —
⊙ Physalis Alkekengii	— 3	2 6
" Francheti, with white flowers		
producing a very large scarlet balloon;		
highly effective	— 8	7 6

g§ Physianthus albens	— 5	4 4
4 Physostegia virginica (speciosa) .	— 6	— —
" " alba	— 11	— —
Picotees, see Dianthus Caryo-		
phyllus.		
Pimpernelle, see Anagallis.		
Pink, see Dianthus.		
" japanese, see Dianthus Hedde-		
wigi.		
g Pittosporum Tobirae	— 8	8 —
" undulatum	— 7	5 9
4 Platycodon Mariesi	— 10	— —
" " fl. albo	— 10	— —
h Poinciana Gilliesi Bird of Paradise	— 8	8 —
" pulcherrima	— 8	8 —
" regia	— 7	5 7
h Poinsettia (Euphorbia) pulcherrima		
100 seeds 2/3; 1000 seeds 20/—	— —	— —
Polyanthus, see Primula elatior.		
4 Polygonum lanigerum, a perennial		
species with silvery leaves . .	1 5	— —
4§ " multiflorum	— 9	8 —
⊙ " orientale (Persicaria)	— 2	1 9
" " fol. variegatis	— 4	3 3
Polygonum Posumbu, Dam. 1902,		
new. (Electro). The plant grows		
only about 12 to 14 in. high, pro-		
ducing a mass of dark green glossy		
leaves somewhat undulated from which		
emerge the small rosy panicles. Mr.		
Max Leichtlin writes in the Vienna		
Illustrated Garden Journal: „The plant		
is very graceful and it will certainly		
become a most valuable market plant		
all the more as it is of the easiest		
culture	2 3	— —
4 Polygonum sachalinense, very decora-		
tive most recommendable as green fodder	— 9	9 6
⊙ Polypteris callosa, Dam. 1898. Height		
about 1 foot 1/2 with a very graceful		
and showy foliage. Throughout the		
summer the plant is completely covered		
with charming rose-lilac flowers. One		
of the most richly flowering plants .	— 5	4 —
Poppy, see Papaver.		

Portulacca grandiflora, single.

Alba	— 6	6 —
Alba rubro-striata	— 6	6 —
Aurea	— 6	6 —
Bronze	— 6	6 —
Carnea	— 6	6 —
Caryophylloides	— 6	6 —
Coccinea	— 6	6 —
Isabellina	— 6	6 —
Rosca	— 6	6 —
Splendens (Gilliesi)	— 6	6 —
Thellusonii (orange).	— 6	6 —
Fine single mixed	— 5	4 3

Portulacca grandiflora, double.

Saved from very double flowers.

	per oz s. d.	per lb. s. d.
Alba	4 6	— —
Aurea	4 6	— —
Carnea	4 6	— —
Caryophylloides	4 6	— —
Coccinea	4 6	— —
Isabellina	4 6	— —
Kermesina	4 6	— —
Purpurea	4 6	— —
Rosea	4 6	— —
Rubro purpurea	4 6	— —
Splendens	4 6	— —
Sulphurea	4 6	— —
Thellusonii	4 6	— —
Finest mixed, superior quality	2 8	37 9
4 Potentilla hybrida flore pleno, double mixed	1 3	— —
„ multiflora semiplena	— 5	— —
Prickly Poppy, see Argemone.		
4 Primula Auricula (Auriculas) fine mixed $\frac{1}{8}$ oz $\frac{1}{2}$	8 4	— —
4 Primula Auricula extra fine quality from first class flowers $\frac{1}{8}$ oz $\frac{1}{10}$	12 4	— —
„ veris elatior, sweet scented Oxlip		
„ „ in beautiful varieties	2 3	29 —
„ „ (Polyanthus) finest	2 6	— —
„ „ named sorts gold	3 6	— —
„ „ laced varieties		
„ „ duplex (hose in hose) $\frac{1}{8}$ oz —/9	4 —	— —
„ obconica (alba) . . . $\frac{1}{8}$ „ $\frac{1}{6}$	10 —	— —
„ „ grandiflora $\frac{1}{8}$ „ $\frac{1}{8}$	11 3	— —

g Primula chinensis fimbriata, Chinese Primrose.

Choice quality.

Alba pura	$\frac{1}{8}$ oz 3/6	23 6	— —
„ magnifica	$\frac{1}{8}$ „ 4/9	34 —	— —
Coerulea . . . $\frac{1}{32}$ oz 3/6; $\frac{1}{16}$ oz 6/—;	$\frac{1}{8}$ „ 6/6	50 —	— —
Coccinea	$\frac{1}{8}$ „ 4/6	32 —	— —
Gigantea alba pura, largest-flowered	100 seeds 1/—	— —	— —
Kermesina splendens . . . $\frac{1}{16}$ oz 1/6	$\frac{1}{8}$ „ 2/8	18 9	— —
Montblanc . . . $\frac{1}{16}$ oz 2/3; $\frac{1}{8}$ „ 4/—		27 —	— —
Punctata elegantissima . . . $\frac{1}{16}$ „ 1/9	$\frac{1}{8}$ „ 3/5	24 9	— —
Rosea	$\frac{1}{16}$ oz 1/6; $\frac{1}{8}$ „ 2/5	17 6	— —
Striatiflora . . . $\frac{1}{16}$ „ 1/9; $\frac{1}{8}$ „ 2/10		21 —	— —
Urania; stems and flower stalks of a dark blood-red; flowers fringed, dark copper- red; a very fine and most remarkable kind	$\frac{1}{16}$ oz —/—; $\frac{1}{8}$ oz —/—	— —	— —

Fringed mixed, seeds collected exclusively
from selected large flowers;
first quality $\frac{1}{8}$ oz 3/—
„ mixed, very good quality $\frac{1}{8}$ oz 2/3

Primula chinensis fimbriata filicifolia.

Alba pura	$\frac{1}{8}$ oz 4/—	27 —	— —
Gigantea Perfection white	$\frac{1}{32}$ „ 4/—	— —	— —
Kermesina splendens	$\frac{1}{8}$ „ 4/—	29 9	— —
Rosea	$\frac{1}{8}$ „ 3/3	22 6	— —
Striatiflora	$\frac{1}{8}$ „ 4/—	27 —	— —

Primula chinensis fimbriata flore pleno, double fringed.

	100 seeds s. d.	1000 seeds s. d.
Alba, double white fringed	— 6	4 3
Carminia	— 6	4 2
Coccinea	— 7	5 6
Kermesina splendens	— 7	5 6
Rosea	— 5	3 9
Striatiflora	— 8	5 9
Double fringed mixed	— 6	4 3

Prince's Feather, see Amaranthus
hypochondriacus.

g§ Pueraria Thunbergiana; most splendid,
high-ranking, of Japan, with fine
clusters of blue flowers $\frac{1}{4}$ oz —/6

4 Pyrethrum cinerariaefolium	1 3	— —
4 „ parthenifolium aureum (Gol- den Feather)	— 5	4 9
„ „ Golden Gem.	— 6	6 —
„ „ laciniatum	— 6	5 7
„ „ selaginoides	— 8	7 3
„ „ glaucum	— 5	— —
4 Pyrethrum roseum hybr. mixed . . .	1 3	— —
„ „ „ carmineum	1 9	— —
„ „ „ carneum	1 9	— —
„ „ „ double mixed		
„ „ $\frac{1}{16}$ oz 1/6; $\frac{1}{8}$ oz 2/9	20 —	— —
„ Tschihatschewi, true	1 3	— —

Red-hot-Poker Plant, see Tritoma.

⊙⊙ Reseda odorata grandiflora

choicest qualities, a speciality of our firm.

arborea	— 4	3 6
aurea (Golden Queen)	— 5	4 9
Bismarck with giant spikes of flowers .	1 3	16 —
compacta nana multiflora	— 5	4 9
Crimson Queen	— 5	4 —
Diamond	— —	— —
Fiammetta, Dam. (Electro) with enor- mous panicles of very scented flowers of a dark-red hue; the finest	— 3	3 2

	per oz s. d.	per lb. s. d.
Gabriele (imperialis, red, large panicles)	— 5	4 —
gigantea pyramidalis	— 4	3 3
Goliath	1 6	— —
Machet, dwarf compact variety	— 7	6 —
„ golden yellow	— 9	8 —
Ruby	1 —	11 10
meliorata (Crimson Giant)	— —	1 3
Miles Spiral	— 2	2 —
odorata cwt. 98/—	— —	— 10
„ grandiflora 110/—	— —	1 —
special prices for quantities!		



Reseda odorata Fiammetta.
Electro 3/10.

Urania Dam. 1892, with enormous panicles	— 4	4 —
Victoria, dark-red	— 5	4 10
the above sorts mixed	— —	1 9
all varieties mixed	— —	1 7
⊙ <i>Rhodanthe maculata</i>	1 —	— —
„ <i>maculata alba</i>	1 —	— —
„ <i>Manglesii</i>	1 —	— —
„ „ fl. pl. 1/8 oz—/9	5 —	— —

⊙ **Ricinus (Castor Oil Bean, Palma Christi)**

<i>africanus</i>	— —	— 9
<i>borboniensis arboreus</i>	— —	— 7
<i>cambodgensis</i> , very dark leaved	— —	1 5
<i>communis major</i>	— —	— 8
Duchess of Edinburgh	— —	— 9
Gibsoni	— —	— 10
„ <i>mirabilis</i>	— —	1 —

	per oz s. d.	per lb. s. d.
sanguineus cwt. 27/—	— —	— 6
Zanzibariensis, red seeds	— —	— 10
„ <i>cinerascens</i>	— —	— 10
„ <i>enormis</i>	— —	1 —
„ <i>maculatus</i>	— —	— 10
„ <i>niger</i>	— —	— 11
„ mixed cwt. 60/—	— —	— 9
all sorts mixed cwt. 27/—	— —	— 4
Rock Lychnis, see <i>Viscaria</i> .		
Rocket, see <i>Hesperis matronalis</i> .		
⊙ <i>Romneya Coulteri</i>	3 6	— —
Rose Champion, see <i>Agrostemma</i> .		
⊙ <i>Rudbeckia bicolor superba</i>	— 5	4 —



Ruellia tuberosa.
Electro 3/3.

⊙ <i>Rudbeckia bicolor superba</i> . <i>semiplena</i>	— 9	— —
4 „ <i>Neumannii</i>	2 6	— —
4 „ <i>radula</i> , golden yellow with a black centre	1 9	— —
h <i>Ruellia tuberosa</i> , (Electro) Dam. 1895; very bushy, dwarf and rich flowering; the numerous Bignonia-like flowers are of blue colour, standing above the foliage. To be sown early in the stove; the plant will then flower in July, lasting until Christmas, magnificent	2 —	— —
Sage, see <i>Salvia</i> .		
⊙ <i>Salpiglossis variabilis</i> fine mixed	— 7	7 2
„ <i>variabilis grandiflora</i> , large flowered mixed	— 8	8 —
„ „ <i>nana</i> , dwarf mixed	— 8	8 —
„ „ <i>grandiflora superbissima</i> , mixed	1 9	23 9
4 <i>Salvia argentea</i> , true	— 2	1 6

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
	<i>Salvia azurea grandiflora</i> , large-flowered blue, abt 6 feet high, highly decorative and fine $\frac{1}{8}$ oz 1/—	6 —	— —		<i>Scabiosa hybrida Victoria</i> (Sc. atropurpurea $\times$ Columbaria), finest mixed	— 3	2 —
⊙	" <i>coccinea</i>	— 4	3 3	4	" <i>caucasica</i>	2 9	— —
	" <i>grandiflora</i>	— 4	3 8	⊙	<i>Schizanthus grandiflorus</i> mixed . .	— 2	1 10
⊙	" <i>farinacea</i>	1 —	— —		" <i>papilionaceus</i>	— 2	1 10
	" <i>alba</i>	— —	— —		" <i>pinnatus</i> mixed	— 2	2 —
	" <i>officinalis</i> , see Sweet Herbs &c.				" <i>Wisetonensis</i> $\frac{1}{8}$ oz 6/—	45 —	— —
	" <i>Sclarea</i> , see Sweet Herbs &c.			§	<i>Schubertia grandiflora</i> , a splendid climber with white scented flowers		
4	" <i>silvestris</i>	— 2	— —		100 seeds $\frac{1}{6}$; 1000 seeds 11/—	— —	— —
h	" <i>splendens</i> (special quotations for large quantities) .	2 9	39 6		Sea Lavender, see <i>Statice</i> .		
	" <i>Alfred Ragueneau</i>	5 —	— —	⊙	<i>Senecio elegans plenissimus</i> (Jacobaea double) splendid mixed	1 3	— —
	" <i>compacta nana</i>	4 3	60 —		" <i>elegans nanus plenissimus</i> , dwarf mixed . .	1 3	— —
	" <i>Glory of Stuttgart</i> , very large-flowering	5 3	— —		Sensitive Plant, see <i>Mimosa pudica</i> .		
	" <i>Ingenieur Clavenad</i>	4 6	— —	⊙§	<i>Sicyos angulata</i>	— 3	2 6
	" <i>Prince of Naples</i>	4 6	— —	⊙	<i>Silene pendula</i> (rosea graeca) . .	— —	— 7
	" <i>Silverspot</i> , new, leaves yellow spotted	4 6	— —		" <i>alba</i>	— —	— 7
	" <i>Surprise</i> , with a very large yellow spot at the base of the leaves; of quite an extraordinary effect				" <i>Bonnetti</i>	— —	1 —
	100 seeds —/7; 1000 seeds 4/6	— —	— —		" <i>compacta fl. pl.</i>	— 4	4 —
4	<i>Salvia taraxacifolia</i> , Dam. 1899. About 10 inches high; one single plant will produce about 15 to 20 panicles of bright lilac flowers with a whitish lip, from June to September	1 3	— —		" <i>compacta rosea</i>	3 —	2 —
4	<i>Santolina Chamaecyparissus</i>	— 5	4 10		" <i>alba plena</i> Dam.	— —	— —
⊙	<i>Sanvitalia procumbens</i>	— 6	5 7		" <i>fol. aureis</i> , golden leaved	— 4	2 9
	" <i>fl. pleno</i> , double	— 7	7 3	⊙	" <i>pendula compacta</i> Luna Dam. 1896; very compact; flowers of a delicate carnation colour; foliage golden yellow	— 3	2 —
	" <i>plenissima compacta</i>	— 9	— —		<i>Silene pendula compacta ruberrima</i>	— —	1 5
h	<i>Sapindus Saponaria</i>	— —	— 8		" <i>compacta ruberrima fl. pleno</i>	— —	1 7
⊙	<i>Saponaria multiflora</i> (calabrica).	— 3	1 9	g	<i>Skimmia japonica</i>	— 7	7 3
	" <i>Scarlet Queen</i>	— 3	2 9		<i>Smilax</i> , see <i>Myrsiphyllum</i> .		
	Satin Flower, see <i>Lunaria biennis</i> .				<i>Snapdragon</i> , see <i>Antirrhinum</i> .		
⊙	<i>Scabiosa</i> (Scabious) <i>atropurpurea fl. pl. mixed</i>	— —	1 7	⊙	<i>Solanum atropurpureum</i>	— 5	— —
	" <i>atropurpurea grandiflora compacta fl. pl. mixed</i>	— 4	3 7	4	" <i>Balbisii</i>	— 3	2 9
	" <i>major fl. pl. large flowered, mixed</i>	— —	2 —	4	" <i>cabiliense argenteum</i> (marginatum)	— 4	3 5
	" <i>major fl. pl. Giant King of the Blacks</i>	— 4	3 3	g	" <i>Capsicastrum</i>	— 4	2 7
	" <i>maxima fl. pl. The Fairy</i> , with large azure-blue flowers	— 4	3 7		" <i>nanum</i>	— 5	3 7
	" <i>nana</i> , double dwarf mixed	— 2	1 7	g	" <i>Farini</i> . . . $\frac{1}{8}$ oz —/5	2 6	— —
	" <i>brachiata</i> , Dam. 1899. A most valuable plant for cutting purposes, commencing to bloom already in the month of May; its charming pale blue flowers last a long time	— 9	8 —	g	" <i>Hendersonii</i>	— 5	4 —
				g	" <i>laciniatum</i>	— 3	3 3
				g	" <i>pyracanthum</i>	1 3	15 3
				g	" <i>robustum</i>	1 4	— —
				g§	" <i>Seaforthianum</i> $\frac{1}{8}$ oz —/7	3 9	— —
				g	" <i>Warscewiczii</i>	— 9	— —
					<i>Spartium</i> (Genista) see Tree seeds.		
					<i>Spiderwort</i> , see <i>Cleome</i> .		
					<i>Spurge</i> , variegated, see <i>Euphorbia variegata</i> .		
				g	<i>Stapelia variegata</i> finest mixed		
					1000 seeds $\frac{1}{4}$	— —	— —
					Standing Cypress, see <i>Ipomopsis</i> .		
				⊙	<i>Statice Bonduelli</i> , yellow	— —	1 3

		per oz s. d.	per lb. s. d.			per oz s. d.	per lb. s. d.
4	<i>Statice caspia</i> ; (Electro) one of the finest, with purple flowers $\frac{1}{8}$ oz —/7	3 6	— —	h	<i>Streptocarpus Rexii</i> $\frac{1}{32}$ oz 3/— $\frac{1}{16}$ oz 5/3; $\frac{1}{8}$ " 9/6	— —	— —
4	" <i>latifolia</i>	— 6	— —		" <i>Wendlandi</i> , light blue, large leaves $\frac{1}{32}$ oz 5/3; $\frac{1}{16}$ oz 10/—; $\frac{1}{8}$ oz 19/—	— —	— —
⊙ 4	" <i>sinensis</i> , Dam. 1901 (Electro) An exceedingly graceful plant which is most valuable for all floral decorations. The flowers are pure white alternated with canary-yellow, of quite a charming effect	1 —	10 6	h	<i>Streptocarpus</i> , newest hybrids mixed $\frac{1}{32}$ oz 6/6; $\frac{1}{16}$ oz 11/6; $\frac{1}{8}$ oz 21/6 Summer Cypress, see <i>Kochiascoparia</i> . Sun Drops, see <i>Oenothera</i> . Sunflower, see <i>Helianthus annuus</i> . Sun Rose, see <i>Helianthemum</i> .	— —	— —
⊙	<i>Statice sinuata</i> , blue	— 2	— —	g	<i>Sutherlandia frutescens</i> , one of the	— —	— —
"	" <i>candidissima</i>	— 2	— —				
"	" <i>rosea</i>	— —	— —				
⊙	" <i>Suworowii</i>	— 9	— —				



Statice caspia. Electro 3/3.



Statice sinensis. (Electro 3,6.)

h§	<i>Stephanotis floribunda</i> 100 seeds $\frac{1}{6}$ 1000 " 12/6	— —	— —		most splendid and decorative small shrubs, with fine scarlet flowers, throughout the summer	3 —	— —
⊙	<i>Stevia Eupatoria</i>	— 8	8 —	g	<i>Swainsonia alba</i>	7 6	— —
⊙	" <i>Lindleyana</i>	— 8	8 —		" <i>coronillaefolia</i>	4 —	— —
4	" <i>odorata</i> (<i>salicifolia</i>)	1 6	— —		" <i>rosea grandifl.</i>	4 —	— —
4	" <i>purpurea</i>	— 8	— —		" <i>Greyana</i>	4 —	— —
4	" <i>serrata</i> , white	— 10	— —		" best sorts mixed	3 —	40 —
	Stocks, see page 28.				Swallow wort, see <i>Asclepias</i> . Swan River Daisy, see <i>Brachycome</i> . Sweet Alyssum, see <i>Alyssum Bent-</i> <i>hami</i> . " <i>Pea</i> , see <i>Lathyrus odoratus</i> . " <i>Scabious</i> , see <i>Scabiosa</i> . " <i>Sultan</i> , see <i>Centaurea mo-</i> <i>schata</i> . " <i>William</i> , see <i>Dianthus barbatus</i> .		
4	<i>Stokesia Cyanea</i> (Electro). Although this magnificent plant is known for a long time, yet it has been introduced to the trade only a few years ago; flowers lavender-blue, measuring abt 4 to 5 in. across. We recommend this really fine plant most warmly; it stands the winter in the open ground, if it is not kept too moist. $\frac{1}{8}$ oz 1/—	5 —	— —	⊙	<i>Tagetes erecta fl. pl.</i> Double African Marigold.		
	Stonecrop blue, see <i>Sedum coeruleum</i> .				Finest best varieties mixed	— 4	3 9

© *Tagetes patula* fl. pl.
Double French Marigold.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Dwarf double mixed, best sorts . .	— 3	2 5	<i>Tagetes signata</i> pumila	— 5	4 9
Double tall mixed, " " . .	— 2	2 5	" " " Golden Ring, pure golden yellow	— 8	8 —
			" sulphurea, pure sulphur yellow .	— 7	7 —
			4 " Lemonni A. Gray (Electro		



Stokosia Cyanea. Electro 7/—.

Dam. 1903). This nice plant forms dwarf compact bushes the first year, producing an enormous mass of lovely yellow flowers in the autumn, covering the plant almost entirely.

$\frac{1}{8}$ oz —/10

Tassel Flower, see *Cacalia*.

g§ *Tecoma radicans grandifl.* (Bignonia) — 8 7 3

g§ " *Stans* (Bignonia) . . . — 10 — —

g " *Smithi* . . . $\frac{1}{4}$ oz 1/3 4 — — —

Thrift, see *Armeria*.



Tagetes Lemmonii.
Electro 3/3.

⊙§ *Thunbergia alata nanking*, with black eye. 1 — — —

" *alba*, pure white with black eye 1 — — —

" *alata aurantiaca*, golden yellow with black eye . 1 — — —

" *alata mixed* — 10 10 9

⊙h *Torenia Bailloni* . . . $\frac{1}{8}$ oz 1/— 13 6 — —

⊙h " *Fournieri* (*edentula*) . . 3 — — —

" " *alba* (White Wings) 3 — — —

" " *coelestina grandiflora* $\frac{1}{8}$ oz —/9 4 6 — —

" " *compacta* $\frac{1}{8}$ " —/10 5 — — —

" " *alba* $\frac{1}{8}$ " —/10 5 — — —

" " *coelestina* $\frac{1}{8}$ oz 1/— 6 3 — —

" " *grandiflora* $\frac{1}{8}$ oz —/8 4 — — —

" *speciosa* $\frac{1}{8}$ " 6/— — — — —

" *alba* $\frac{1}{8}$ " 6/— — — — —

Touch me-not, see *Balsams*.

Tournefortia heliotropioides . . — 6 — —

⊙ *Trachelium coeruleum* . . . — 9 — —

" " *album* . . . 1 2 — —

per oz
s. d.

per lb.
s. d.

Tree Cypress, see *Ipomopsis*.

⊙§ *Trichosanthes Anguinea vera* . . — 4 3 3

" *coccinea* — 4 2 9

" *colubrina* — 4 2 9

" *cucumerina* — 4 2 9

" *palmata* — 4 2 9

Tridax gaillardoides, new, Dam.

1901; the crome yellow flowers measure about one inch and $\frac{1}{2}$ in diameter, and are produced at an unusually early time which makes it most valuable as an early bedding plant. — 6 — —

Tritoma, see *Kniphofia*.

⊙§ *Tropaeolum canariense* (*peregrinum*)
Canary Creeper . . — 5 5 —

⊙ " *Lobianum*, best varieties mixed — — 1 6

Tropaeolum majus nanum (Tom Thumb)

Chamaeleon — 3 2 5

Empress of India, dark scarlet . — 4 3 3

King of Tom Thumb, scarlet . — 3 2 7

" *Theodore*, dark red . . . — 3 1 9

Ruby King — 3 2 —

Spotted King, dark-leaves . . . — 3 2 —

Vesuvius, salmon-rose — 3 2 6

best sorts mixed. — — 1 2

Trumpet Flower, see *Datura*.

g§ *Vallis dichotoma*, a beautiful climber for the conservatory, with large snow white flowers . . 100 seeds 1/9 — — — —

Venus Looking Glass, see *Campanula Speculum*.

Venus Navel wort, see *Cynoglossum linifolium*.

⊙ *Verbena Aubletia grandiflora* . . — 4 3 4

" *Drummondii* (*montana*) . . — 4 3 7

" *erinoides* — 6 5 7

" " *alba*, white, — 7 6 —

" *pulchella* — 3 3 2

" *venosa* — 3 3 2

Verbena hybrida.

Finest mixed — 9 8 7

Extra selected quality 1 3 15 9

Auriculae flowered sorts with large white eye, first class flowers . . 1 3 15 9

Alba — 11 11 10

Candidissima 1 — 13 10

Coccinea 1 3 15 10

Coerulea — 10 11 10

Défiance, fiery scarlet 1 6 18 —

Purple Cloak 1 2 — —

Striata, Italian striped 1 — 11 10

per oz
s. d.

per lb.
s. d.

Verbena hybrida grandiflora (Mammoth)

dark scarlet	2 9	— —
rose and carmine	2 6	— —
white	2 6	— —
Firefly	2 9	— —
finest colours mixed	1 3	15 10

Verbena hybrida compacta (erecta).

Candidissima	2 —	— —
Dark blue	2 —	— —
Défiance	3 —	— —
Splendid mixed	1 4	19 9

4 *Verbesina virginica*, Dam. 1897. With numerous white flowers 1 6 — —

4 *Vernonia arkansana*, Dam. 1898. With very nice purple flowers; splendid for cutting — 6 — —

h *Victoria regia* . . . 100 seeds 14/6 — — — —

h ⊙ *Vinca rosea*. Madagascar Periwinkle — — 8 3
 " " *alba oculata* — 9 8 3
 " " *alba pura* — 9 8 3
 " " mixed — 8 8 —

4 *Viola cornuta* 1 3 — —
 " " *alba* 1 5 — —
 " " *Admiration* 1 6 — —
 " " *Blue Perfection* 1 7 — —
 " *odorata*, *semperflorens* 1 — 13 10
 " " *semperflorens fl. albo* 1 8 — —
 " " " *the Czar* 2 — — —
 " " " *fl. albo* 2 — — —

⊙ *Viola tricolor maxima*. Pansies.

Seeds saved from the best flowers only.

All colours mixed	— 9	8 9
English show (faced) varieties mixed	— 11	11 10
Large-flowered French varieties mixed	1 —	13 9
Cassier, three and five blotched giant	1 9	23 9
Bugnots largest flowered	1 10	25 —
<i>Alba pura</i> (<i>Schneewittchen</i>)	— 10	— —
<i>Azure blue</i>	— 10	— —
<i>Cardinal</i>	1 —	— —
<i>Dark blue</i>	— 10	— —
<i>Emperor William</i>	— 10	— —
<i>Dr. Faust</i> , pure black	— 10	— —
<i>King of the Blacks</i>	— 10	— —
<i>Lord Beaconsfield</i>	— 10	— —
<i>Meteor</i> , reddish brown	— 10	— —
<i>Odier Prize Pansies</i>	1 —	— —
<i>Prince Bismarck</i>	— 10	— —
<i>Pure yellow</i>	— 10	— —
<i>Victoria</i> , red	— 10	— —
<i>White</i> , dark centre	— 10	— —
<i>Yellow</i> , dark centre	— 10	— —

⊙ *Viola tricolor maxima* Trimardeau, Giant Pansies.

(Seeds collected from the largest flowers only; quite especially recommended.)

<i>Auriculaeflora</i>	1 6	— —
<i>Azure-blue</i>	1 9	— —
<i>Emperor William</i>	1 6	— —
<i>King of the Blacks</i>	1 6	— —
<i>Lord Beaconsfield</i>	1 6	— —
<i>Pure yellow</i>	1 6	— —
<i>Pure White</i>	1 6	— —
<i>White with dark centre</i>	1 6	— —



Zinnia elegans grandiflora laciniata fl. albo pl.
Electro 4/5.

<i>Yellow with dark centre</i>	1 4	— —
<i>Striata</i>	1 6	— —
<i>All colours mixed</i>	1 3	15 —
<i>Virginian Stocks</i> , see <i>Cheiranthus maritimus</i> .		
<i>Wallflower</i> , see page 29.		
<i>Water Lily</i> , see <i>Nymphaea</i> .		
h <i>Wigandia imperialis</i>	— 8	— —
<i>Woodroof</i> , see <i>Asperula</i> .		
⊙ <i>Xeranthemum annuum superbissimum album fl. pl.</i>	— 5	— —
<i>Xeranthemum annuum superbissimum roseum fl. pl.</i>	— 5	— —
<i>Xeranthemum annuum superbissimum rubrum fl. pl.</i>	— 5	— —
<i>Youth and Old age</i> , see <i>Zinnia</i> .		
<i>Yucca</i> , see page 21.		

⊙ *Zinnia elegans*.

<i>Single flowered mixed</i>	— 2	1 9
--	-----	-----

⊙ **Zinnia elegans grandiflora plenissima.**

The flowers of our Zinnias are quite enormous, for which they have gained a world wide reputation.

	per oz s. d.	per bl. s. d.
Finest double mixed	— 3	2 6
Alba, Atrococcinea, Atropurpurea, Aurea, Carminea, Carnea, Coccinea, Lilacina, Lutea, Rosea	— 3	2 9
each separate	— 3	2 9



Zinnia spectabilis miniata.
Electro 3/3.

Zinnia elegans pumila (nana Tom Thumb) plenissima.

Finest mixed	— 3	2 8
Alba, Atrococcinea, Aurantiaca, Aurea, Carminea, Coccinea, Purpurea, Rosea, Salmonea, Sulphurea, Violacea	— 3	3 —
each separate	— 3	3 —

Zinnia elegans robusta grandiflora plenissima.

Double large flowered in splendid mixture	— 3	3 2
Alba, Aurea, Atrococcinea, Atropurpurea, Carminea, Carnea, Coccinea, Lilacina, Lutea, Rosea, Salmonea, Violacea	— 4	3 7
each separate	— 4	3 7

Zinnia elegans crispo fl. pl. — 5 4 9

Zinnia elegans fl. pl. "Iris". Contrary to the well known striata form from which our splendid new introduction is absolutely

different, the ground color of the flowers is of a pale yellow, while the petals are striped, spotted and speckled in various shades of carmine, crimson, pink and minium red. The plants grow to a medium height and the flowers measure about 2½ inches across.

Zinnia elegans grandiflora laciniata fl. pl., Dam. (Electro.)

A splendid new class! The petals of the perfect shaped flowers are as is shown in our cut more or less deeply cut, a fact never met before with any Zinnia. The habit of the plant and shape of the flowers is exactly that of the *Z. elegans fl. pl.*

Alba, Carnea, Carminea, Rosea	— 4	4 —
each separate	— 4	3 8
Mixed	— 4	3 8



Zinnia elegans pygmaea flore pleno.
Electro 4/—.

Zinnia elegans spectabilis fl. pl. Dam. (Electro.)

The petals of this new class are of a peculiar form, being slightly folded up, forming a kind of canal. The flowers are very large, globe-shaped and most elegant.

Miniata, minium colour	— 4	3 7
Cupreata, copper red	— 4	3 7

Zinnia elegans pygmaea flore pleno (Electro). An absolutely new dwarf kind of only about 8 inches in height but in spite of this very dwarf habit, of most extraordinary rich flowering. We have had as many as 25 to 30 flowers of about 3 inches in diameter on a single plant, which is certainly remarkable considering its small proportions. The flowers are quite as large and double

as those of the old *Z. elegans*. — This new kind can therefore be quite specially recommended as a border plant.

Brilliant scarlet, Crimson, White, each separate

Mixed

Zinnia elegans robusta striata plenissima mixed

" " fl. pl. „*Miniatur*“, a dwarf small-flowered, very double, rich flowering kind, finest colours mixed

pr. oz.
s. d.

pr. lb.
s. d.

Zinnia elegans pomponica fl. pl. Liliput, mixed

Zinnia Haageana (mexicana) single-flowered

" " fl. pleno, double

" " imbricata plenissima

" " hybrida

" Darwini, double

Mixed Flower Seeds, annuals cwt. 52/—

" " " " suitable

for bee feeding . . . cwt. 90/—

per oz.
s. d.

per lb.
s. d.

— 5 4 9

— 4 3 7

— 8 8 —

— 8 8 —

1 3 — —

— 4 2 9

— — — 8

— — — —

— — 1 6

XII. Seeds of Ornamental Grasses.

4 = perennial; all others are annual.

per oz.
s. d.

per lb.
s. d.

Agrostis nebulosa

" *pulchella*

4 *Arundo conspicua*

4 " *Donax*

4 " " fol. var.

4 *Briza lutescens*

" *maxima* (Quaking Grass)

4 *Carex pendula*

4 *Coix Lacrymae*

4 *Cyperus alternifolius*

" *ferox*

" *flabelliformis*

" *Papyrus*

4 *Erianthus Ravennae*

4 *Euchlaena luxurians* (Reana Teosinthe) see section V (Grasses)

4 *Eulalia japonica* (*Miscanthus japonicus*)

4 " " *zebrina*

4 *Festuca glauca*

4 *Gymnothrix latifolia*

4 *Gynerium argenteum* (Pampas Grass)

" " *jubatum*

4 " " *roseum*

4 *Hordeum jubatum* (Squirrel Tail Grass)

Job's Tears, see *Coix Lacrymae*.

Lagurus ovatus (Hare's Tail Grass)

Pampas Grass, see *Gynerium*.

4 *Panicum capillare violaceum* Dam.

4 " *plicatum*

4 " *sulcatum*

4 " *tonsum*; dwarf, lawn-forming with numerous loose spikes, at first dark red, then rose and finally of a silvery colour

4 *Panicum virgatum*

Pennisetum longistylum

" *violaceum*

" *macrurum*; a gigantic grass, resembling the *Gynerium argenteum*

per oz.
s. d.

per lb.
s. d.

— 3 2 8

— 3 2 7

— 5 4 10



Pennisetum Rueppellianum.
Electro 3/3.

Pennisetum Rueppellianum, Dam. 1893 (Electro), one of the finest and most

graceful grasses, producing a great number of the most lovely spikes

Quaking Grass, see *Briza maxima*.

4 *Scirpus natalensis*

— 3 2 9

— 4 4 —

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
4 Stipa elegantissima	1 6	— —	Zea japonica gigantea quadricolor		
„ pennata (Feather Grass) . . .	— 6	5 3	new. Dam. 1896; a gigantic varie-		
4 Uniola latifolia	— 5	4 —	gated-leaved, highly decorative kind and		
Zea gracillima (minima)	— —	5 —	much superior to the old Z. jap. vol. var.;		
„ „ fol. var.	— —	6 —	leaves bright green, silver-white, sulphur-		
„ Caragua cwt. 15/—	— —	— —	yellow and rose striped; most effective	— —	6 —
„ japonica fol. var., striped Japanese	— —	— —	Zea tunicata fol. var.	— —	7 —
Maize	— —	4 —			

XIII. Seeds of Bulbs and Roots.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Agapanthus umbellatus	— 9	— —	Salmon-coloured 100 seeds 1/9	— —	— —
Brodiaea mixed	1 2	— —	Freesia Leichtlini	— 3	2 —
Convallaria japonica	— 3	2 —	„ refracta alba	— 3	2 —
Cyclamen persicum, fine mixed . . .	2 —	— —	„ splendid mixed	— 2	1 5
Cyclamen persicum giganteum.			Gladiolus gandavensis, French in splendid.		
(seeds collected from giant flowers only)			varieties mixed	— 6	6 —
sanguineum . 1000 seeds 8/—	— —	— —	„ Lemoinei hybridus, best mixed	— 7	6 9
roseum . . . 1000 „ 7/ 3	— —	— —	„ Nanceianus, fine mixed	1 3	15 9
Emperor William 1000 „ 7/ 3	— —	— —	„ European and Asiatic varieties		
Montblanc, pure white			mixed	— 3	2 5
1000 seeds 8/—	— —	— —	Hyacinthus candicans (Galtonia) . .	— 2	1 8
universum, white with a red eye			Ixia hybrida, a fine collection mixed .	— 8	— —
100 seeds 1/—	— —	— —	Lilium auratum, true	1 9	— —
1000 „ 8/—	— —	— —	Paeonia sinensis fl. pl., double mixed .	1 2	13 9
splendid mixed			Ranunculus asiaticus superbissimus fl.		
¹ / ₁₆ oz 1/—; ¹ / ₈ oz 1/10	12 —	— —	pl. mixed	— 3	2 5
Papilio 100 seeds 4/—	— —	— —	Scilla Clusii	— 3	2 6
King of the Blacks 100 „ 2/3	— —	— —	Sparaxis grandiflora	— 3	2 9
			Tritoma Uvaria grandiflora	— 9	— —
			Tulipa Greigii hybrida, mixed	1 3	— —
			„ best sorts mixed	— 9	— —

XIV. Seeds of Cannas.

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
a. Gladioli-flowered.			Beauté Poitevine	— 6	— —
Abricot	— 4	3 3	Boucharlat aîné	— 4	3 3
Ajax, Dam.	— —	— —	Camille Bernardin	— 6	— —
Alkmene, Dam.	— 7	— —	Ch. Paul, red-leaved	— 6	— —
Ami Jules Crétin	— 4	— —	Ch. van Geert	— 4	— —
Attika, red-leaved	— 6	— —	Citoyen de Cronstadt	— 3	— —
Auguste Chantin	— —	— —	Colonel Denfert, red-leaved	— 6	— —
Aurore	— 4	3 3	Comte de Bouchaud, yellow	— 6	— —
Baronne de Poilly	— 4	3 3	„ H. de Choiseul	— 4	3 3

	per oz s. d.	per lb. s. d.		per oz s. d.	per lb. s. d.
Comtesse de Bouchaud	— 4	3 3	Panache	— 6	— —
Crozy père	— 5	4 —	Papa Treyve	— —	— —
Cousin Jacob	— 4	3 3	Paolo Radaelli	— 6	— —
Cyclope	— 4	— —	Paul Bruant	— 6	— —
Czar Alexandre III	— 4	— —	Penelope, Dam.	— 6	— —
Daniel Gerard	— 5	— —	Petite Mocotte	— 5	4 —
Duc de Mortemart	— 6	— —	Podere Restelli	— 5	— —
F. Neuwesel, red-leaved	— 6	— —	Perle des Massifs	— 6	4 9
François Morel	— 5	— —	Pregmy	— 5	— —
„ Vuillermet	— 6	— —	Président Chaudon, yellow	— 5	— —
Francisque Morel	— 4	— —	„ Meyer, red-leaved	— 7	— —
Frau Oberbürgermeister Rümelin	— 6	— —	Professor Foster, Dam.	— 5	— —
Fürst Bismarck	— 6	— —	„ Charguérand	— 4	— —
Généreux	— 7	— —	„ J. G. Baker, Dam.	— 6	— —
George d'Harcourt	— —	— —	„ David	— 6	— —
Gloire des marchés	— 5	4 6	„ Rossi, Dam.	— 4	— —
Graf von Turin, Dam.	— 7	— —	Princesse Letizia Dam.	— —	— —
H. Guichard	— 5	4 —	Progression	— 3	3 —
Herzogin Vera	— 8	— —	Red Indian, red-leaved	— 9	— —
Hofgartendirektor Walter, red-leaved	— 7	— —	Reval Massot	— 4	— —
J. Soulayr	— 4	3 3	Rose T. May	— 7	— —
J. D. Cabos	— 4	— —	Secrétaire Chabanne	— 7	— —
Jules Favre	— 4	— —	Sémaphore, red-leaved	— 7	— —
Kaiser Wilhelm	— 6	6 —	Sénateur Montefiore	— 4	3 7
Karl Neubronner	— 6	— —	Souvenir du Capitaine Drujon	— 5	— —
Kronprinz v. Italien, Dam.	— 4	— —	„ de François Gaulin	— 4	3 6
L. Patry	— 5	— —	„ de Madame Nardy	— 5	— —
L. E. Bally	— 4	3 3	Solfatara, Dam.	— 6	— —
Léon Vassillière, red-leaved	— 7	— —	Stromboli	— 4	— —
Lohengrin	— 5	— —	Thomas S. Ware, red-leaved	— 6	— —
Madagascar	— 5	4 4	Trocadero	— 4	— —
M. J. Goss, red-leaved	— 6	— —	V. Debons	— 8	— —
Madame Ginot	— 6	— —	Venus	— 10	— —
„ H. Riquad	— 6	— —	Vesuvius, Dam.	— 5	4 9
„ Léon Leclercq	— 5	4 —	Vice-Président Luizet	— 7	— —
„ Mériem Lombard	1 3	— —	Victor Gaulin	— 5	— —
„ Oriol	— 5	4 —	Ville de Poitiers	— 5	4 —
„ Oscar Meuricoffre, Dam.	— 4	— —	New large flowered early Hybrids (Crozy) dwarf with green leaves, mixed	— —	2 —
„ Pichon	— 6	— —	New large fl. early Hybrids (Crozy) semi- high and high with green leaves, mixed	— —	2 —
„ Victor Lemoine	— 7	— —	New large flowered early Hybrids (Crozy) with red leaves, mixed	— —	2 9
Marquise A. de l'Aigle	— 4	— —	New large flowered early Hybrids (Crozy) all sorts mixed	— —	2 4
Maurice Grand	— 4	3 3			
„ Rivoire, red-leaved	— 5	— —			
M. Ritton	— 5	4 3			
Max Kolb, red-leaved	— 10	— —			
Mrs. F. Dreer	— 6	— —			
Monsieur Colcombet	— 5	— —			
„ Jarry Desloges	— 6	— —			
Mr. Cleveland	— 4	3 3			
N. Belisso	— —	— —			
Otto Froebel	— —	— —			
			b. Other Sorts.		
			Discolor	— —	2 3
			Flaccida le Roi	— —	1 7
			All sorts mixed	— —	1 8

XV. Palms.

(Fine and sound plants, grown in the open air.)

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
<i>Chamaerops excelsa</i> , 2 years . . .	1 9	14 —	<i>Kentia Belmoreana</i> and <i>Forsteriana</i>		
" " 3 to 4 years . . .	4 —	30 —	3 years	10 3	90 —
" " 5 " 6 " . . .	22 —	— —	" 4 to 6 years 3/— a piece . . .	— —	— —
" " 7 " 8 " . . .	— —	— —	" 7 " 8 " 6/— to 8/— a		
about 2 to 3 feet high 4/— a piece	— —	— —	piece	— —	— —
" <i>humilis</i> , 2 years	2 —	14 —	<i>Latania borbonica</i> , 2 years	2 —	16 —
" " 3 "	3 —	26 —	" " 3 "	3 3	26 6
<i>Chamaedorea Ernesto Augusti</i> , of 3 years	15 —	130 —	" " 5 "	8 —	70 —
<i>Cocos capitata</i> , 2 years	5 6	— —	<i>Livistona rotundifolia</i> , 2 years	7 6	— —
" <i>australis</i> 1 year	3 6	30 —	<i>Phoenix canariensis</i> , <i>dactylifera</i> , <i>leo-</i>		
<i>Corypha australis</i> , 1 years	1 3	8 —	<i>nensis</i> , <i>pumila reclinata</i> , <i>rupi-</i>		
" " 2 years	2 6	20 —	<i>cola</i> , <i>tenuis</i> , each 1 year	2 3	18 —
" " 3 to 4 years	5 —	40 —	2 years	2 6	20 —
" " 5 " 6 "	22 —	— —	3 "	3 6	28 —
" " 7 " 8 "	— —	— —	4 "	8 —	70 —
4/— a piece	— —	— —	6 to 7 years 4/6 a piece	— —	— —
" <i>Gebanga</i> , 2 years	7 6	— —	<i>Washingtonia filifera</i> , 2 years	4 —	32 —
<i>Kentia Belmoreana</i> and <i>Forsteriana</i>			" " 3 "	6 6	57 —
2 years	6 6	52 —	" " 4 "	7 3	60 —
			" " 6 "	11 —	96 —

XVI. Agave, Aloe, Yucca &c.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
<i>Agave americana</i> , strong plants,				<i>Aloe barbadensis</i>	— 5	3 —	23 —
without soil	— 2	— 9	5 —	" <i>heteracantha</i>	— 6	— —	— —
" " <i>fol. var.</i> , strong plants,				" <i>prolifera</i> (<i>brevifolia</i>)	— 4	2 —	— —
without soil	— 2	1 —	6 6	" <i>xanthacantha</i>	— 9	— —	— —
" " <i>vittata</i>	— 6	3 6	— —	<i>Beschorneria bracteata</i>	— 10	7 6	64 —
" <i>angustifolia</i> , strong plants . . .	— 10	— —	— —	<i>Dasyllirion gracile</i>	— 2	1 6	— —
" <i>atrovirens</i>	— 9	5 —	— —	" <i>serratifolium</i> , seedlings of 2 years	— 3	1 9	15 —
" <i>filifera</i>	1 4	— —	— —	" <i>juncifolium</i> , of 4 years . . .	— 8	5 —	— —
" <i>heterocantha</i>	1 —	— —	— —	<i>Fourcroya elegans</i>	1 —	8 9	— —
" <i>horrida</i>	— 10	7 6	— —	" " <i>Lindeni</i>	1 3	11 6	— —
" <i>lophantha</i>	1 4	— —	— —	<i>Yucca aloefolia</i> , strong plants . . .	— 9	4 6	— —
" " <i>heterocantha</i>	— 6	3 9	— —	" " <i>fol. var.</i> , strong plants	1 3	8 9	— —
" <i>Mexicana</i> , strong plants . . .	2 —	— —	— —	" " <i>quadricolor</i> , "	1 9	— —	— —
" <i>multiflora</i>	— 5	3 —	— —	" <i>filamentosa</i>	— 2	1 —	— —
" <i>rigida</i>	— 6	3 9	— —	" <i>glauca</i> (<i>angustifolia</i>) . . .	— 9	6 —	— —
" " <i>var. Sisaliana</i> (producing				" <i>gloriosa recurvata pendula</i> ,			
the <i>Sisal</i> hemp)	— 9	5 —	— —	strong plants (ab ^t 3 feet),			
" " <i>silacana</i> , strong plants	— 10	— —	— —	from the open ground . . .	5 6	— —	— —
" <i>Salmiana fol. var.</i> , strong plants	2 —	— —	— —	" <i>gloriosa recurvata pendula</i>			
" <i>yuccaefolia</i>	1 4	— —	— —	<i>fol. var.</i>	— —	— —	— —
<i>Aloe abyssinica</i>	— 6	3 9	— —	" <i>Treculeana</i> , 1 year	— 10	— —	— —
" <i>arborescens</i>	— 10	— —	— —				

XVII. Canna Roots.

In order to offer something special to our friends with whom we are in regular business connection, we had a colored plate made (29×18 inch.) of 20 of our most beautiful Orchid-flowering Cannas representing the flowers in their natural size or rather below it. These varieties are marked * in our list. This beautiful plate will be sent free of charge to all our customers, and to others on receipt of 6d.

We only send out strong, sound and undivided roots grown in the open ground, and not delicate and poor specimens obtained by unnatural forcing in the hot-house, a good number of which is invariably destined to perish. Our Cannas will therefore be always preferable even at higher prices to any others. They are packed very carefully and travel quite safely even to very distant countries; we wish it, however, to be understood that they travel on buyer's risk. Canna Roots can be forwarded from October to May, as far as the temperature permits it.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
1. Dammann's wonderful Orchid-flowering Cannas.				* Phoebe. About 6 feet high. — Glaucous leaves, luxuriant growth, flowers similar to a Cattleya, very large, sulphur-yellow, turning later on into a whitish yellow; petals spotted carmine, the inner ones more markedly than the outer ones . . .	— 5	2 6	18 —
1. Season 1899 to 1900.				Professor Treub. About 4 feet. Broad lanceolate leaves, brown-red, with a dark green hue. Flowers large, minium scarlet striped with salmon-red. Among the red-leaved Cannas this is one of the most striking and beautiful	— 5	3 —	22 —
Emilia. About 4 feet high. Leaves purple; of strong growth; flowers of a splendid and peculiar scarlet marbled with chamois.	— 5	3 —	22 —	* Roma. About 3 to 4 feet and a half. Growth extremely luxuriant, leaves glaucous. Very numerous and large panicles; flowers large with yellow ground flamed salmon-red	— 5	2 6	18 —
Romagna. About 4 feet high. Dark brown leaves, flowers of a minium scarlet with some large yellowish stripes; a most free flowering kind.	— 4	2 6	18 —	Rhea. About 4 feet. Leaves brown with a metallic hue, flowers of medium size and a brilliant crimson.	— 5	3 —	22 —
Sicilia. About 2½—3 feet high. Leaves bright green; of robust growth; flowers very large of a dark chrome yellow the lower petal of which is spotted salmon red.	— 4	2 6	18 —	Trinacria. About 4 feet. Bright green, of luxuriant growth. Flowers very numerous and large, sulphur-yellow, fading later on into a paler yellow. A very pure color.	— 5	2 6	18 —
Umbria. About 4 feet high. Leaves brown with a metallic hue, flowers of a brilliant vermillion with distinct chamois stripes.	— 7	4 —	32 —	4. Season 1896 to 1897.			
2. Season 1898 to 1899.				* Africa. Height about 3 feet, leaves lanceolate, purple, bronzy, striped green with dark green shades. Very large flowers similar to a Cattleya of a rich purple-scarlet, golden yellow and orange inside. A splendid variety.	— 5	2 6	18 —
Australia. About 4 feet high, leaves dark green with a brown border; flowers very large, salmon-red striped with deep sulphur-yellow; extremely fine	— 5	3 —	22 —	* Alemannia. This kind produces the largest flowers which have been obtained as yet in the way of Cannas. The plant grows about 4½ to 6 feet high. Numerous Musa-like glaucous leaves and wonderful spikes of flowers. The latter are enormous and surpass in size even those of the Canna „Italia“. The outer petals are scarlet with a very broad gold-yellow border. The inside of the blooms is scarlet and dark red. Exceedingly beautiful	— 5	2 6	18 —
3. Season 1897 to 1898.				* America. Red leaves. Height about 4 to 5 feet. The beautiful foliage is of a bronze color with dark red hues and shining as if the leaves were varnished. The spikes are very large and the flowers enormous, of a very beautiful glowing redpurple flamed and striped	— 5	3 —	22 —
* Atalanta. Height about 3 feet. Large greyish-green foliage with a dark border; flowers deep orange carmine and very large; of very rich growth.	— 5	2 6	18 —				
* Britannia. About 4 feet. Foliage lively green, Musa like, very large flowers with a yellow ground flamed with carmine. Larger than „Italia“.	— 5	2 6	18 —				
Campania. About 6 feet. — Glaucous large leaves; growth extremely rich; flowers large, inner petals chrome-yellow with carmine spots, outer petals sulphur-yellow	— 5	3 —	22 —				
* Ch. Naudin. About 4 feet. — Dark green, brown bordered foliage. Very large flowers (about 7 inches in diameter), salmonred, the inner petals are darker	— 6	3 —	27 —				
Hellas. About 3 feet. — Lively green, of strong growth and bearing abundant flowers of a canary-yellow color spotted brown-red.	— 5	2 6	18 —				

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
* Aphrodite. Height about 6 feet. Very rich flowering, broad green leaves, immense trusses of large golden yellow flowers with large spots salmon colour; inner petals entirely salmon colour. Splendid	— 5	2 6	18 —	and shining as if varnished. Very large and regular flowers similar to „Austria“, of a brilliant yellowish carlet. Unique for its beauty. . . .	— 6	4 3	36 —
Asia. Height about 3 feet. Numerous stalks, dark green foliage, very effective. Very large regular flowers of a rich golden yellow. Inner petals dotted scarlet. Splendid	— 5	3 —	22 —	* Oceanus. Height about 3 feet, lanceolate leaves bright green. Very large panicles. Flowers yellow red spotted. Inferior petals almost quite red. Remarkably beautiful	— 5	2 3	18 —
* Bavaria. Height about 3 feet. Leaves large, green, with a blueish hue. Very large spikes and flowers of a brilliant golden yellow covered all over with scarlet spots. Quite unique and extremely handsome	— 5	2 6	18 —	* Pandora. Height about 3 feet and more. Lanceolate purple leaves with a metallic hue and dark green stripes. Very large spike; enormous flowers of a glowing fiery red, dark red outside. The borders and the inside are gold flamed. An extraordinary beautiful variety	— 5	2 6	18 —
Borussia. Height 3 to 4 feet. Broad bright green leaves. Enormous spikes, very large flowers, not so large however as those of „Italia“, of a shining canary-yellow with a golden yellow hue and small fiery red spots. Extremely handsome	— 5	2 6	22 —	* Parthenope. Height about 3 feet, broad pointed sea-green leaves. Ramified stalk, enormous spikes of flowers of a vivid dark orange-yellow difficult to define, and not observed in Cannas as yet	— 5	2 6	18 —
Burgundia. Height 3 feet. Large glaucous leaves, very large spikes, enormous flowers resembling an expanded Cattleya, of a brilliant golden yellow with rich scarlet spots, golden yellow in the centre and fiery red flamed. A marvel of beauty	— 5	2 6	18 —	Perseus. Height about 3 feet. Broad glaucous green foliage, numerous stalks. Trusses of immense flowers of a pure canary-yellow with scarlet pencillings in the inside. A magnificent variety, very rich flowering and lasting	— 5	2 6	18 —
* Edouard André. Bushy plant, about 3 feet high. Stalks dark red, broad leaves, short, and dark spotted on the back. Well ramified stalk, spikes bearing 9 to 12 very large flowers of a bright fiery red with orange yellow spots like sparks, long dark red buds of greenish hue. A kind of sterling merit	— 5	2 6	18 —	* Pluto. Height about 3 feet. Numerous stalks with a splendid purple-red foliage. Large and beautiful scarlet-purple flowers flamed with red inside	— 5	3 —	26 —
* H. Wendland. Height about 4 feet. Very broad beautiful green leaves. Very large trusses of large flowers, outer petals scarlet with a golden yellow border, quite fiery red inside and yellow in the centre. It is one of the best of this class	— 5	2 6	18 —	* Suevia. Height about 3 feet. Leaves Musalike, slender stalks. Very large flowers of a pure canary-yellow, satiny, and bronzed inside. Bractees bronzed. Splendid	— 5	2 6	22 —
Heinrich Seidel. Height about 3 feet. Green Musalike leaves with a light glaucous hue. Very large panicles. Very large and numerous flowers of a vivid fiery red with a yellow border spotted with purple. A great beauty.	— 5	3 —	22 —	Wilhelm Beck. Height about 6 feet. Broad green leaves, immense trusses of sulphur yellow flowers with scarlet red pencillings. Inner perigon scarlet red. A very remarkable variety. . .	— 5	2 6	18 —
Iberia. Height about 3 feet. Glauous leaves, very large panicles. The large flowers are Cattleya-like. Outer petals golden yellow with a red border. Inner petals crimson, very beautiful	— 5	2 6	18 —	5. Season 1895 to 1896.			
* Kronos. Height about 3 feet. Broad seagreen leaves, slender stalk, very large panicles. Very large flowers of a rich sulphur-yellow all spotted in red. An extremely fine form. . .	— 5	2 6	18 —	Austria . . . 1000 pieces 70/—	— —	9	7 —
* La France. About 4 feet high. Numerous stalks. Broad lanceolate leaves, very large, of a splendid purple				Flowers very large, canary yellow; centre spotted red.	— —	1 —	9 —
				Italia . . . 1000 pieces 90/—	— —		
				Enormous panicles of scarlet flowers with a yellow border. Magnificent.			
				The whole assortment, introductions of 1895 to 1900			
				1 root of each. . . 14/—			
				12 kinds of our selection 3/9			
				Orchid-flowering Cannas mixed .	— 2	1 3	9 —
				1000 roots 70/—			
				American sorts.			
				Burbank, lemon-yellow changing into white	— 5	2 6	18 —
				Mrs. Kate Gray, orange-scarlet, flowers very large	— 5	3 2	2 6

2. Gladioli-flowered Cannas. (Dammann.)

Introductions of 1899 to 1900.

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Nero. About 3 feet high, the beautiful foliage is of a dark brown red, stems of a whitish hue flowers of a rich cherry red	— 10	7 —	— —
Paestum. About 3 feet high, large green leaves, flowers light chrome yellow with regular vermillion spots. Very large spikes	— 5	3 —	26 —
Solfatara. About 3 feet high, light green foliage large flowers of a beautiful orange color with carmine reflex	— 8	5 6	— —
Toledo. About 3 feet and $\frac{1}{2}$; leaves green; enormous minium red flowers, often with a light golden edge	— 10	9 —	— —

Introductions of 1898.

Capri. Height about 1 foot. Glauous leaves, very large salmon-scarlet flowers slightly spotted with yellow	— 6	4 4	— —
Ischia. Height about $1\frac{1}{2}$ feet. Leaves vivid green, flowers sulphur-yellow upon which appear when they begin to fade, large vermillion spots	— 5	3 —	22 —
Minerva. Height 3 feet. Dark green foliage; large trusses of very large cinnabar red flowers. a new and grand rich flowering variety	— 8	6 —	— —
Professor Rossi. About 2 feet high, dark green foliage turning to brown. Very large trusses of salmon-red flowers. Of great value for cutting purposes	— 5	3 6	— —
Sultana. Height about 3 feet. Glauous foliage with a greyish tinge. Flowers canary-yellow with numberless vermillion spots. A very remarkable colour	— 5	3 6	30 —

Introductions of 1896.

Adonis. About 2 feet high, laeves green with a brown border; flowers blood-red	— 4	3 —	— —
Aetna. About 3 feet; leaves very dark red, flowers crimson and purple	— 4	3 3	28 —
Ajax. About 2 feet; leaves green; flowers wax-yellow with rosy spots.	— 4	3 3	28 —
Alkmene. About 3 feet. Leaves green; flowers orange with a golden yellow border	— 4	3 —	26 —
Arethusa. About 1 foot $\frac{1}{2}$. Leaves green; flowers very large, sulphur-yellow, changing afterwards into a bright salmon colour; inside dark red; new colour.	— 10	— —	— —
Count of Turin. About 2 feet. Leaves glauous, flowers very large, fire-red, dark red striped with a yellow border, centre blood-red.	— 4	3 —	26 —
Queen of Italy. About 2 feet. Leaves large, green. Panicle enormous; flowers very large, dark scarlet with a broad golden border; finer than Queen Charlotte	— 8	— —	— —

Crown-Prince of Italy. About 3 feet.

Leaves glaucous; flowers very large, dark scarlet; most beautiful

— 6 4 6 — —

Princess Helena of Montenegro.

About 3 feet. Leaves green, flowers very large, salmon-red, striped and bordered with golden yellow; petals round; magnificent

— 8 — — — —

Princess Laetitia. About 3 feet. Leaves

Musa-like. Panicle enormous, flowers large, bright fire-red, dark red flamed and yellow bordered. Splendid

— 4 3 — — —

Stromboli. About 2 feet. Leaves glau-

cous; flowers very large, red and bright scarlet, fire-red in the centre. Very fine.

— 4 3 — 26 —

3. Gladioli-flowered Cannas of different raisers.

Best introductions of the last years.

a. Green-leaved.

Alsace, pale sulphur-yellow	— 3	2 3	18 —
Ami Jules Chrétien, salmon-scarlet and yellow	— 3	2 3	18 —
Anna Ernst (1899), canary-yellow, crimson spotted	— 11	— —	— —
Architecte Mouren, salmon, golden border	— 8	6 —	— —
Auguste Chantin, copper-red, bright flamed	— 8	6 —	— —
Auguste Nonin	— 10	7 —	— —
Baronne de Poilly, salmon	— 3	2 6	22 —
Candeur, cream-yellow changing into white	— 9	7 6	— —
Ch. Molin (1900), salmon-orange, crimson spotted	— 5	3 —	26 —
Citoyen de Cronstadt, chrome-yellow, crimson spotted	— 5	3 —	26 —
Claude Fichet, brown-red with dark-red, large flowered	— 11	— —	— —
Comtesse de Bouchaud, salmon, crimson spotted, yellow border	— 5	3 —	26 —
Coronet, chrome-yellow	— 6	4 5	— —
Cyclope, fiery blood red, very large flowered	— 3	2 8	22 —
Czar Alexander III, bright scarlet	— 4	3 6	— —
Daniel Gerard, crimson, dark crimson flamed, golden-bordcred	— 5	2 6	21 —
François Vuillermet, brilliant granate-red, very large flowers	— 5	2 6	21 —
Franz Buchner, orange with mauve-hue and yellow border	— —	— —	— —
Frau Breimermann, dwarf, compact, flowers large, scarlet with golden yellow border and spots	— —	— —	— —
Fürst Bismarck, splendid scarlet with a dark red hue and undulated petals	— 5	3 —	— —
Généreux, vermillion, very large flowers	— 9	7 —	— —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Goliath, very large flowers, bright amaranth-coloured	— 8	6 —	— —	Philippe Rivoire, very large flowers, crimson-rose marbled carmine with a yellow border	— —	— —	— —
G. O. Quintus, bright yellowish red, crimson edged	1 5	— —	— —	Poète, flowers whitish	1 4	11 6	— —
Gustave Grünwald	— 10	7 —	— —	Reichskanzler Fürst Hohenlohe, very large flowers, bright lemon yellow, large undulated petals	— 8	— —	— —
Hans Werdmüller, leaves dark green, changing into brown, flowers very large, orange-red with a carmine hue	— 8	6 3	— —	Riese von Stuttgart (Giant of Stutt- gart) flowers enormous of a brilliant vermilion with a lilac hue and yellow border	— —	— —	— —
Henry Cannell, dwarf, numerous spikes, flowers large, vermilion dark red with a large golden yellow border	— 7	5 6	— —	Roi des Rouges, bright crimson	— 5	3 6	— —
Herzogin Vera (1900), pale sulphur yellow, very large flowered	— 7	5 6	— —	Rose T. May, bright crimson	— 4	2 8	22 —
Hofgarten-Director Wendland	— 6	4 —	— —	Secrétaire Chabanne, salmon-crimson	— 5	3 6	— —
J. Colette-Ronchaine (1900), lively pomegranate colour, very large flowers	— 11	— —	— —	Souvenir du Capitaine Drujon, canary-yellow, orange spotted	— 4	2 8	22 —
Jeanne Schmidt, bright rose, slightly, crimson spotted, with a pale yellow border	— 6	4 —	35 —	Souvenir de A. Chargueraud, of a splendid granate-red, striped red	— —	— —	— —
L. Patry, of middle height; green leaves, very large flowers of a beautiful ver- milion with darker spots and a yellow edge	— 5	3 8	— —	Souvenir de Madame Crozy, bright red	— —	— —	— —
Léon Pépin Lehalleur, crimson	— —	— —	— —	Souvenir de Madame Nardy, very large flowers. chrome-yellow spotted carmine, very fine	— 5	3 —	25 —
Madame Chabanne, rose	— 6	4 6	— —	Venus (1900), yellowish white	— 11	— —	— —
" H. Riquad	— 6	4 6	— —	V. Debons, flowers large and numerous, currant-red, striped	— 6	4 6	— —
" Léon Leclercq, salmon, golden border	— 5	3 6	31 —	Vice President Luizet, cherry-red	— 5	3 8	— —
" Legris, chrome-yellow, brown, spotted	— 3	2 6	21 6	Victory (Century) 1900, orange scarlet with yellow border	— —	— —	— —
" Louis Druz, brilliant purple	— 5	3 —	26 —	Ville de Poitiers, chrome-yellow, very large flowers, splendid	— 3	2 6	— —
" Pichon, lemon-yellow, scarlet spotted	— 6	4 6	— —	Wilhelm Bofinger, flowers fiery dark red, velvety	— 6	4 —	— —
" Victor Lemoine, pure yellow with brown stripes; a very rare colour	— 5	3 9	— —	William Bull (1900), lively cerise	— —	— —	— —
" Meriem Lombard, whitish	— 6	4 6	— —				
Madagascar, salmon-orange and rose- lilac	— 5	3 9	— —	b. Red-leaved.			
Marigold, orange	— 4	2 9	— —	Arthur William Paul (1900), dark orange spotted carmine	— 11	7 —	— —
Memory of Queen Charlotte	— 11	— —	— —	Attika, bright crimson	— 6	4 3	38 —
Michel Favrichon, very rich flowering, dark salmon, spotted red with a yellow border	— —	— —	— —	Ch. Paul, salmon	— 6	4 6	— —
Miss Amy Ker (1900), creamy white turning white	1 3	— —	— —	Count Waldersee, minium orange-red, very large	— 11	— —	— —
Mrs. F. Dreer, canary-yellow, salmon spotted	— 5	3 3	26 —	David Harum, vermilion scarlet spotted carmine	1 3	10 6	— —
Mr. Colbombet, canary-yellow and red	— 5	3 3	26 —	Floréal, leaves very dark; flowers garnet- red, very large	— 6	4 6	— —
Mr. Jarry-Desloges, very large flowers, dark red with a brighter hue and crimson stripes	— 5	3 —	25 —	German Crown-Prince (red-leaved Goliath), flowers of a fiery amaranth- red	— 11	— —	— —
Modèle, crimson and carmine	— —	— —	— —	Gouverneur von Zimmerer, bright orange and dark-red	— 7	— —	— —
Panache, crimson	— 5	3 —	26 —	Grossherzog Ernst Ludwig (1900), scarlet orange	— 11	— —	— —
Papa Canna, salmon-red	— 6	4 9	— —	Hermann Fischer, leaves musa-like, flowers fiery minium orange and carmine	1 4	— —	— —
" Treyve, orange	— 6	4 9	— —	Hofgärtner Stiegler, carmine purple, large flowered	— 11	— —	— —
Petite Mocotte, crimson-rose, chamois flamed with a yellow border	— 4	2 9	22 —				

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		1 piece s. d.	10 pieces s. d.	100 pieces s. d.
Hofgarten Director Walter, brilliant purple red	— 6	4 —	36 —	M. Ritton.	— 3	1 9	— —
Le Deuil (1900), velvety dark purple	1 4	— —	— —	Madame Ginot	— 2	— 9	5 6
Léon Vassilière, bright granate-red, very fine	— 5	3 —	27 —	Mr. Cleveland	— —	— 8	4 6
Max Kolb (1899), salmon orange . . .	— 5	3 —	27 —	Paul Bruant	— 2	1 3	10 6
Memory to Prince Bismarck, brilliant carmine vermilion	— 11	— —	— —	Paul Marquant	— —	— 8	4 6
Mrs. Geo A. Stöhlein, leaves light brown, flowers bright amaranth, very large	— 10	7 —	— —	Paolo Radaelli	— 3	1 9	— —
Oscar Dannecker (1899), dark canary yellow	— 7	5 —	44 —	Penelope Dam.	— 3	2 3	18 —
President Meyer, cerise carmine, very large flowered	— 7	5 —	44 —	Perle des Massifs	— 3	1 9	14 —
President de Péronne, leaves brown- red, flowers vermilion-orange, darker marbled	1 4	— —	— —	Podere Restelli	— 3	2 3	— —
Red Indian (1900), pure cerise carmine	— 10	7 —	— —	Prof. David	— 2	— 9	5 6
Sémaphore, brilliant orange yellow . .	— 7	5 3	— —	J. G. Baker Dam.	— 3	1 6	12 5
Stadtrath Heidenreich, vermilion . .	— 6	4 6	— —	R. Brand, rose	— 2	— 9	5 3
W. Atlee Burpee, magenta	— 10	7 —	— —	Rose Unique	— 2	1 3	— —
4. Gladioli-flowered early				Sophie Buchner	— 2	1 3	9 —
a. Some older fine sorts				Trocadero	— 2	— 8	4 4
for forcing.				Vesuvius Dam.	— 2	1 3	10 6
Colonel Denfert, red-leaved	— —	— 8	4 6	c. Green-leaved, semi-high with yellow, red striped and spotted flowers.			
Duc de Mortemart	— —	— 11	8 —	Splendid for pot-culture and for cutting.			
Guillaume Couston	— —	— 8	4 6	Ami Pichon	— 2	1 3	— —
J. Cordieux, red-leaved, dwarf	— —	— 11	— —	Aurore	— 2	— 8	4 5
Revol Massot, dwarf	— —	— 8	6 —	Baronne de Sandrans	— 2	— 8	4 5
b. Green-leaved, red-flowered.				Comte de Bouchaud	— 3	1 10	14 —
Semi-high; splendid for pot culture.				Crozy père	— 3	1 10	14 —
Alphonse Bouvier,	— 2	1 7	— —	Docteur Vergely	— 2	— 10	6 7
Boucharlat aîné	— 3	1 9	14 —	George d'Harcourt	— 3	— —	— —
Camille Bernardin	— 3	1 9	13 6	Hofgartendirector Pfister	— 3	1 9	— —
Cousin Jacob	— 2	— 11	8 —	J. Soulayr	— 2	1 3	— —
Ch. Pallice	— —	— —	— —	L. E. Bally	— 2	— 8	5 3
Ch. Henderson	— 2	1 7	— —	Mad. Oriol	— 2	— 8	4 5
Ch. van Geert	— 2	— 11	8 —	Pierret Biorlet	— 3	1 9	— —
Colonel Vaillard	— 3	2 3	— —	Pregmy, golden-yellow	— 2	— 8	4 5
Comte H. de Choiseul	— 3	1 9	14 —	Président Chaudon	— 2	1 3	— —
Emile Barré	— 3	1 9	13 6	Prof. Foster Dam.	— 2	1 3	8 9
Explorateur Crampbel	— —	— 8	4 5	Progression	— 2	— 8	5 3
Frau Oberbürgermeister Rümelin . .	— 4	2 3	18 —	Sénateur Montefiore	— 2	— 8	5 3
Ferdinand Lombard Dam.	— —	— 8	4 6	Souv. de Mr. Gaulin	— 2	— 8	4 5
Francisque Morel	— —	— 8	4 6	d. Green-leaved, all colours of red, very dwarf, all very rich- flowering.			
Françoise Crozy	— —	— 8	4 6	Abricot	— 3	1 10	14 —
Gartendirector Siebert	— 2	— 10	6 3	Beauté Poitevine	— 3	1 10	15 —
G. Sennholz	— 2	1 2	8 9	Bonne Etoile	— 2	— —	— —
Gloire des Marchés	— 3	1 9	13 6	C. Buisson	— 2	— 8	— —
H. Guichard	— 3	1 9	— —	Ed. Mieg	— 2	— 10	7 —
Jules Favre	— 2	— 11	8 —	Général Baron Berge	— —	— 8	— —
Kaiser Wilhelm	— 2	— 9	5 6	Ingénieur Pérache	— 2	— 11	— —
Karl Neubronner	— 3	1 9	13 6	Königin Charlotte	— 5	3 7	— —
Lafayette	— 2	1 3	10 6	Lohengrin	— 2	1 3	— —
				Louis van Houtte	— 4	2 3	— —
				Madame Crozy	— 4	2 3	— —
				„ Oscar Meuricoffre Dam.	— 2	— 8	4 5
				Marquise Arthur de l'Aigle	— 2	— 8	— —
				Maurice Grand	— 2	— 11	8 —

	1 piece s. d.	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Maurice Musy	— 2	— 11	8 —	g. The above Gladioli-flowered Cannas mixed.			
Otto Froebel	— 2	1 3	— —	Crozy's yellow-flowered, mixed . . .	— 5	3 3	26 —
Princesse de Brancovan	— 5	— —	— —	red-flowered, mixed . . .	— 7	5 —	44 —
Professeur Changuerand	— —	— 9	4 5	red-leaved mixed . . .	1 —	8 —	— 70
Souvenir d'Antonin Crozy	— —	— —	— —	all sorts mixed . . .	— 5	3 —	26 —
e. Red-leaved and red-flowered.				5. Iridiflora Hybrids			
Admiral Avellan	— 3	1 2	8 9	a splendid class for groups.			
B. de Jussieu	— 2	— 10	6 7	Iridiflora Ehmannii	— 2	— 11	— —
Ch. Souchet	— 2	— 10	6 7	Guttermannii	— 2	1 3	— —
Doyen Jean Sisley	— —	— 10	7 —	6. Older sorts, red-leaved.			
E. Renan	— 3	— 11	8 —	Alégatière	— —	— 5	3 —
F. Neuvesel	— 2	— 11	8 —	Coquette, splendid, rich-flowering . .	— —	— 5	3 9
Godefroy-Lebœuf	— 3	1 9	— —	Discolor	— —	— 5	3 —
Henry A. Dreer	— 3	1 8	— —	Sanguinea	— —	— 5	3 —
J. D. Cabos	— 3	1 9	13 3	Sénateur Millaud, splendid . . .	— —	— 5	3 —
J. Cordieux	— 2	1 3	10 6	Mixed, red-leaved	— —	— 5	3 —
Laforcade	— —	— 7	— —	7. Older sorts, green- leaved.			
Légionnaire	— 2	— 11	— —	Brenningsii fol. var., splendid kind			
Louis de Mérode	— 2	— 11	8 —	with green, white striped leaves, in			
M. J. Goss	— 2	— 8	5 3	no way inferior to the C. indica			
Maurice Rivoire	— 2	— 8	5 3	var. so much spoken of . . .	— —	— 6	— —
Nardy père	— 2	— 8	— —	Mixed, green-leaved . 1000 18/—	— —	— 2	2 —
Paul Lorenz	— 2	— 11	— —				
Président Carnot	— 3	1 3	8 9				
Secrétaire Nicolas	— 3	1 9	— —				
Th. S. Ware	— 3	1 9	— —				
Victor Gaulin	— —	— 8	4 5				
f. Yellow-flowered dwarf.							
Mad. A. Blanc	— 4	— —	— —				

XVIII. Bulbs and Roots.

Almost all of them can be joined in dry state to any other orders for seeds.

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Agapanthus umbellatus per 1000 72/—	1 —	8 —	Crinum abyssinicum, 1 st size	3 6	30 —
Amaryllis formosissima (Sprekelia) . .	2 —	16 —	" " 2 nd "	3 —	25 —
" Graveana (Hyppeastrum) . .	7 —	60 —	" capense (Amaryllis longifolia)		
Begonia hybrida gigantea, single, all			per 1000 60/—	1 —	7 6
colours mixed			" erubescens	6 —	56 —
per 1000 80/—	1 —	9 —	" hybr. Todorae	4 —	35 —
" double			" lineare	1 2	8 9
per 1000 124/—	1 6	13 6	" Mac Owani, very fine . . .	8 6	76 —
Calla aethiopica	1 3	12 —	" Powelli	4 6	— —
" compacta	1 6	14 —	" pratense	1 —	8 9
" gigantea	3 —	26 —	" Yemense	5 —	44 —
" Little Gem			Cyclamen neapolitanum per 1000 26/—	— 4	3 6
per 1000 40/—	— 9	5 —	" repandum per 1000 26/—	— 4	3 6
Chlidanthus Ehrenbergii	— 6	4 —			

	10 pieces s. d.	100 pieces s. d.		10 pieces s. d.	100 pieces s. d.
Gladiolus Childsi, a new class, with very large flowers . . .	1 3	9 6	Hemerocalis Mac Leana (Ismere) . .	1 2	8 9
" Gandavensis, best sorts mixed			" undulata (") . .	1 —	7 —
per 1000 56/—	— 9	6 6	Iris germanica, mixed per 1000 11/—	— 2	1 4
" " Brenchleyensis			" stylosa per 1000 22/—	— 5	3 —
per 1000 44/—	— 8	5 —	" " alba . . " 1000 26/—	5 —	3 3
" Lemoinei, best hybrids			" " angustifolia " " 22/—	— 5	3 —
per 1000 44/—	— 8	5 6	" " speciosa . " " 26/—	— 5	3 3
" Nanceianus, best sorts mixed			Kniphofia (Tritoma) best sorts mixed	1 4	10 6
per 1000 70/—	1 —	8 —	Lycoris	— —	— —
Gloxinia, mixed . . per 1000 120/—	1 8	13 —	" radiata	1 3	10 6
Habranthus coccineus	1 9	13 3	" squamigera	3 —	26 —
Hemerocallis aurantiaca major . . .	4 —	35 —	" Terracciani	3 3	26 —
" fulva	— 10	7 —	Nerine undulata	3 —	23 —
" Mittendorffiana	1 3	10 6	Pancratium maritimum	— 5	3 6
" Thunbergi	— 10	6 —	Phaedranassa chloracea	1 3	10 6
" concinna	2 —	16 —	Rhodea japonica	1 3	10 6
" Harrisiana	1 3	10 6	" " fol. var.	3 6	30 —
" lacera	2 —	16 —	Zephyranthes Atamasco per 1000 26/—	— 5	3 —
			" candida	— 3	2 6
			" tubispatha per 1000 17/6	— 3	2 —

XIX. Asparagus-Plants.

	10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.		10 pieces s. d.	100 pieces s. d.	1000 pieces s. d.
Acutifolius, evergreen, slightly climbing very suitable for decorative purposes	— 6	3 —	26 —	quick growth, splendid for decorating purposes, very much recommended	4 —	35 —	— —
Decumbens, a fine sort, climbing only abt 3 feet high	4 6	— —	— —	Sprengerii Rgl. Dam.			
Lucidus, a fine kind, standing the winter well with us; resembles somewhat the A. Sprengerii . . .	4 6	— —	— —	plants of 1 year from the open ground	— 4	2 3	18 —
Plumosus, strong plants	2 6	18 —	— —	" " 2 years " " " " . .	— 6	3 3	27 —
" nanus	4 3	36 —	— —	" " 2 " grown in pots . .	1 3	9 —	— —
" superbus, a new kind of				" " 3 " from the open ground	— 9	6 —	52 —
				" " 3 " grown in pots . .	3 —	26 —	— —
				" " 4 " " " " " . .	5 6	— —	— —
				stronger plants according to the size from 1/6 to 8/— each			

XX. Aspidistra.

We can furnish sound and well-rooted plants from October to April; they are grown in the open ground and will be furnished without soil; they must, however, be sent by the quickest way possible. The plants will be packed very carefully in moss and cases, in order to prevent the leaves from getting damaged; they will, however, not all be ready for sale and part of them must be grown again in pots. The plants are undivided. Of course the plants with striped or spotted leaves produce sometimes also some leaves that are only slightly variegated or even green, which, as they belong to the plant, cannot be taken off and must consequently be charged as variegated ones. The plants are sent of course at buyer's risk, they are, however, packed so carefully that in our opinion they will stand well, even a prolonged journey. By parcel post we can forward baskets of 11 Lb. weight containing about 80 to 100 leaves for trial, but these will not give an exact idea of the quality, as large plants cannot for their size be sent as parcels.



Aspidistra.
Electro 3/3.

	100 leaves s. d.	1000 leaves s. d.
Aspidistra elatior, green	10 —	86 —
" " fol. var.	19 —	— —

XXI. Fruits of Lagenaria vulgaris.

These highly interesting fruits of many interesting shapes are not yet sufficiently known, although they are a most attractive object for show-windows, and at the same time a very salable article. The very often really gigantic fruits, for instance those of the Hercules club, are so decorative that they sell very readily, and there is no kind that is not highly decorative.

Assortment of 12 sorts 8/—.

XXII. Cycas revoluta.

Small sound and good trunks (bulbs detached from the mother plant) grown here and therefore much better adapted to grow freely than those imported from warmer countries.

12 to 14 in. circumference	10 ^d each
8 " 10 " "	8 ^d "
6 " 8 " "	7 ^d "

XXIII. Raphia.

Best quality, very long, in original bales of about 2 cwt., per cwt. 38/—; smaller quantities —/5 per lb. Prices variable.

For larger quantities special prices will be quoted on application.

XXIV. Fruit Trees and Cuttings.

A special list of the best Italian kinds containing all that is worth being offered will be forwarded to our correspondents upon application.

XXV. Pictorial Seed Pockets.

All drawn from nature and artistically executed.—Empty.

A. Vegetable Seeds, abt $4 \times 2\frac{1}{2}$ in.

If requested we shall have the firms' name printed on them, when several thousands are ordered at a time, at the rate of 1/9 per thousand.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 7/6 per 1000. Smaller quantities per sort will be sent by ourselves at 1/2 per 100. Less than 10 per sort will not be sold.

1	Basil, sweet green.	68	Luttese, Cabbage, Nonpareil.
79	Beans, dwarf wax flageolet.	65	" " Rudolph's Favourite.
77	" Crimson flageolet.	69	" " spotted (Trout).
78	" Hinrichs speckled giant.	15	" " Stubborn-headed, large yellow.
79	" Golden Butter Wax.	71	" " " " new brown.
46	Beet, Egyptian turnip, red.	70	" " Winter, Silverball.
80	Borecole curled dwarf green.	72	" " for picking, American brown curled.
81	" " " purple.	25	Onion, Zittau, giant yellow.
22	Cabbage, Brunswick, large Drumhead.	23	Parsley, moss curled.
52	" Winnigstadt.	29	" turnip rooted, short.
30	Carrot, French early forcing.	24	Parsley, turnip long.
83	" Early stump rooted Dutch.	57	Radish, early scarlet white tipped.
3	" Nantes, early half-long scarlet.	98	" half long scarlet.
6	Cauliflower, Erfurt earliest dwarf.	33	" Winter, black round.
91	" Veitch's autumn Giant.	56	Scorzonera, common.
7	Celeriac, apple-shaped.	11	Swede, white fleshed.
40	Cucumber, long green of Erfurt.	10	" yellow green top.
41	" very " " "	90	" " purple top.
17	Endive, moss curled.	19	Tomato, large red.
44	Kohl-Rabi, purple very early Vienna.	39	Leek, Summer.
49	" white very early Vienna.	38a	" Carantan.
67	Lettuce, Cabbage, All the year round.	93	Turnip very early flat white Dutch.
12	" " early green stone-head.	36	Spinach long standing dark green.
66	" " Emperor forcing.	88	Savoy Drumhead, large late.
13	" " large Mogul.		" Early dwarf Ulm.
301	" " brown Laibach Ice		

B. Flower Seeds, abt 3×2 in.

Orders for at least 1000 per sort will be forwarded direct by our German Printer at 6/— per 1000. Smaller quantities per sort will be sent by ourselves at 1/— per 100.

Less than 10 per sort will not be sold.

1	Acroclinium roseum.	20	Aquilegia vulgaris fl. pl., mixed (Columbine).
6	Ageratum mexicanum, blue.	29	Aster, Anmuth, mixed.
7	" " album, white.	32	" Comet, mixed.
9	Agrostemma, coeli-rosa.	23	" Crown, mixed.
11	Alyssum, sweet.	34	" Dwarf, mixed.
12	" saxatile.	35	" " Bouquet (Boltze), mixed.
13	Amaranthus caudatus, fox-tail.	30	" Liliput, mixed.
6a	" ruber, red.	24	" Paeony Perfection, mixed.
14	" tricolor.	26	" Quilled, mixed.
17	Antirrhinum majus, Snapdragon, mixed.	33	" Victoria, mixed.
18	" " nanum, " dwarf mixed.	133	Balsam, double mixed.

134	Balsam, rose-flowered double, mixed.	153	Malope grandiflora alba.
39	Begonia, tuberous-rooted single, mixed.	154	" " purpurea.
56	Blue-Bottle, mixed.	160	Marvel of Peru, mixed.
184a	Calampelis scabra.	176a	Maurandia, mixed.
45	Calendula Meteor.	196	Mignonette, common.
50	Campanula Medium, single mixed (Canterbury Bell).	197	" large-flowering, Golden Queen.
51	" " Wiegandi, yellow-leaved.	159	Mimulus moschatus (Musk.).
130	Candytuft, white rocket.	229	Nasturtium, climbing mixed.
131	" large-flowering (Iberis coronaria).	228	" dwarf mixed.
132	" (Iberis umbellata purpurea).	226	" King of Tom Thumb.
52	Canna, mixed.	165	Nemophila insignis.
94	Carnation, extra double Border.	168	Nicotiana affinis.
95	" double dwarf Vienna.	171	Oenothera Lamarckiana.
93	" Margaret, mixed.	238	Pansies, best mixed.
119a	Centaurea moschata.	239	" best English, mixed.
67	Chrysanthemum tricolor, mixed.	240	" large-flowering French, mixed.
68	" " atrococcineum.	246	" Emperor William.
72	Cineraria hybrida, large-flowering, mixed.	247	" Lord Beaconsfield.
73	Clarkia elegans, double mixed.	249	" Odier.
76	Cobaea scandens.	242	" Schneewittchen (snow-white).
53	Cocks-comb, dwarf, mixed.	241	" Trimardeau.
54	" feathered, mixed.	174	Perilla nankinensis.
302	" " „Preziosa“.	175	Petunia hybrida, mixed.
77	Coleus, best mixed.	176	" " grandiflora, best mixed.
186a	" Verschaffeltii var.	181	Phlox Drummondii, mixed.
78	Collinsia bicolor.	183	" " grandiflora, best mixed.
79	" mixed.	172	" (Papaver Rhoeas), ranunculus, double, mixed.
136	Convolvulus major, mixed.	173	" somniferum fl. pl., double mixed.
80	" minor, mixed.	188	Portulaca grandiflora, mixed.
47	Coreopsis Drummondii.	189	" " fl. pl., double mixed.
46	" tinctoria.	191	Primula auricula, mixed.
82	Cyclamen persicum giganteum, mixed.	193	" veris (elatior).
85	Dahlia variabilis, single mixed.	194	" chinensis fimbriata, fringed mixed.
40	Daisy, double mixed.	195	Pyrethrum parthenifolium aureum, Golden Feather.
97	Dianthus chinensis fl. pl., Indian Pink.	202	Ricinus sanguineus.
101	" Heddewigi, mixed.	203	Salpiglossis variabilis, mixed.
104	" plumarius, common Pink.	205	Sanvitalia procumbens, double.
106	Eschscholtzia californica, yellow.	209	Scabious atropurpurea, double dwarf mixed.
107	" " alba, white.	212	Silene pendula, rose.
161	Forget me-not, blue (Myosotis alpestris).	214	" " ruberrima, red.
110	Gaillardia picta Lorenziana, double.	215	" " mixed.
303	Gazania pygmaea lutea.	143a	" " compacta.
112	Godetia, Duchess of Albany.	58	Stocks, ten week, mixed.
114	" Lady Albemarle.	59	" ten week, large-flowering, mixed.
49a	" The Bride.	60	" Winter or Brompton, mixed.
113	" Whitneyi.	63	" Virginian, mixed.
115	Gomphrena globosa, Globe Amaranth mixed.	137	Sweet Peas, mixed.
121	Helichrysum monstrosum, double mixed.	88	" William, single mixed.
125	Heliotropium, mixed.	89	" " double mixed.
10	Hollyhocks, double mixed.	75a	Tagetes patula fl. pl., double French, Marigold, mixed.
128	Humulus japonicus, Japanese Hop.	220	" " nana fl. pl., double dwarf French Marigold mixed.
211	Jacobaea, double mixed.	221	" " striata fl. pl. double striped French Marigold.
86	Larkspur, dwarf rocket.	222	" signata pumila.
141	Linum grandiflorum rubrum, scarlet flax.	231	Verbena hybrida, mixed.
143	Lobelia cardinalis.	256	Zinnia elegans fl. pl., mixed.
145	" Erinus speciosa Crystal Palace.	304	" " " " „Iris“.
146	" " Emperor William.		
151	Lupinus, annual mixed.		
152	Lychnis chalcedonica, scarlet.		

XXVI. Pure South-Italian wines.

We have supplied for many years to our Continental friends different qualities of our fine Italian wines which have been very much appreciated owing to their excellent qualities and cheap prices. In order to meet the increasing demands we have made arrangements with several important wine growers, and are therefore in a position to offer the following qualities at moderate prices viz.

Red wines:	Shillings Per 22 Gallons	All pure and natural wines ready to be bot- tled. The prices are for 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b. Naples — Casks extra. We do not accept orders for less than 50 Litres or about 11 Eng- lish Gallons per sort.
Vesuvio, a mild Claret	44	
Syracusa, fiery, for medical purposes	50	
Calabria, dry and strong	44	
Capri, dry	56	
White wines:		
Ischia, much like Moselle	40	
Stromboli, very fiery	44	
Vesuvio, a favorite but strong wine	44	
Capri, dry, very fine, like Chablis	56	
Lunch- and Dinner-wines:		Per 100 Litres or Kilosnet, equal to about 22 Eng- lish Gallons f. o. b. Naples, casks included. We do not supply any quantity under 25 Litres or about 5 English Gallons and a half of each kind.
Malvasia, white, strong and sweet, greatly appreciated	124	
Marsala, white, brand „England“, dry and much like Sherry	104	
Marsala, white, „Italy“, strong very fine	88	
Porto, red, much like Portwine	116	

Prices are understood for Cash with order, without ant discount. The wines travel at buyer's risk and we do not

answer for leakage, evaporation &c. Our responsibility ceases once the goods are on board.

Casks:

are charged at first cost as follows:

of about 400 Litres (about 88 English Gallons)	21/6
„ „ 300 „ „ 66 „ „	18/6
„ „ 200 „ „ 44 „ „	13/6
„ „ 100 „ „ 22 „ „	9/6
„ „ 50 „ „ 11 „ „	5/3

Double-casks:

These are added only when expressly ordered at following prices:

for 400 Litres (about 88 English Gallons)	12/9
„ 300 „ „ 66 „ „	9/6
„ 200 „ „ 44 „ „	7/3
„ 100 „ „ 22 „ „	5/6
„ 50 „ „ 11 „ „	3/3

Steamers to all parts of the world.

Samples of the different qualities are at the disposal of correspondents at a trifling cost. We respectfully invite our Patrons to give us a trial order with which they will be fully satisfied.

XXVII. Best Olive-Oil for table use.

We offer the above of the very best quality, packed in a tin and a light wooden box of ab^t 11 lb. gross weight at 8/—, to be forwarded by parcel post; parcel-fee to all parts of England 2/3 d. per parcel of 11 lb.

XXVIII. Tinned Vegetables.

Owing to the general approval met with the Tomato sauce prepared by us for several years, we have decided to prepare also a number of other Vegetables of our own crops, and more especially those of South Italian origin. They are manufactured with the most perfect machinery and according to the prescriptions of the Board of Health. Being hermetically closed they keep well for years provided they are kept in a suitable place.

Tomato-Sauce, Concentrated.

tins of	130 Gr.	200 Gr.	250 Gr.	400 Gr.	500 Gr.	1000 Grammes.
=ab ^t	4 ¹ / ₂ oz	7 oz	8 ³ / ₄ oz	14 oz	2 ¹ / ₁₀ lb.	2 ² / ₁₀ lb.
per 10 tins	1/— d.	1/3 d.	1/8 d.	2/9 d.	3/6 d.	6/6 d.
„ 100 tins	8/6 d.	12/6 d.	16/6 d.	24/— d.	32/— d.	60/— d.

Peeled Tomatoes.

tins of	650 Gr. = (ab ^t 1 ¹ / ₂ lb.)	1250 Gr. = (ab ^t 2 ³ / ₄ lb.)
	4 d.	7 d.
per 10 tins	2 6 d.	4/10 d.

Tomatoes au naturel (unpeeled)

tins of	650 Gr. = (abt 1½ lb.)	1250 Gr. = (abt 2¾ lb.)
	3 d.	6 d.
per 10 tins	2/3 d.	3/9 d.

Artichokes (cut in two).

tins of	400 Gr. = (abt 14 oz)	500 Gr. = (abt 1½ lb.)	1000 Gr. = (abt 2½ lb.)
per tin	5 d.	6 d.	10 d.
„ 10 tins	3/6 d.	7/3 d.	4/3 d.

Artichokes, small, in best olive-oil.

tins of 500 Gr. = (abt 1½ lb.) 1/—

Bottoms of Artichokes.

tins of	500 Gr. = (abt 1½ lb.)	1000 Gr. = (abt 2½ lb.)
	1/2 d.	1/9 d.

Haricot-Beans (Haricots verts.)

	tins of	400 Gr. = (abt 14 oz)	500 Gr. = (abt 1½ lb.)	1000 Gr. = (abt 2½ lb.)
extra fine	per tin	4 d.	5 d.	—/9 d.
„	„ 10 tins	2/9 d.	3/4 d.	6/6 d.
very fine	„ tin	—/—	—/4 d.	—/7 d.
„	„ 10 tins	—/—	3/— d.	5/4 d.
fine	„ tin	—/—	—/4 d.	—/7 d.
„	„ 10 tins	—/—	2/9 d.	5/3 d.

Egg-Plants (fried.)

tin of 500 Gr. = (abt 14 oz.) —/8 d.

Peas.

	tins of	200 Grammes = (abt 7 oz)	400 Gr. = (abt 14 oz)	500 Gr. = (abt 1½ lb.)	1000 Gr. = (abt 2½ lb.)
extra fine	per tin	—/—	—/—	—/7 d.	1/— d.
„	„ 10 tins	—/—	—/—	5/— d.	9/— d.
very fine	„ tin	—/3 d.	—/5 d.	—/5 d.	—/9 d.
„	„ 10 tins	2/— d.	3/9 d.	4/— d.	6/10 d.
fine	„ tin	—/—	—/—	—/4 d.	—/8 d.
„	„ 10 tins	—/—	—/—	3/2 d.	6/— d.
medium	„ tin	—/—	—/—	4 d.	—/6 d.
„	„ 10 tins	—/—	—/—	2/7 d.	4/6 d.

Giant sweet Capsicum, grilled, excellent for salad with oil and vinegar.

per tin of 500 Gr. = (abt 1½ lb.) —/7 d.
 „ 10 tins „ 500 „ = („) 4/6 d.

same, in fine olive-oil

per tin of 600 Gr. = (abt 1 lb., 5 oz) —/8 d.
 „ „ „ 600 „ „ („) 5/6 d.

same cut in slices

stewed with Anchovies, Olives, Capers and best Olive-oil, ready for the table; an excellent „hors d'oeuvre.“
 tins of 500 Gr. = (abt 1½ lb.) —/6 d.

Special prices for larger quantities.

Agents in all places of the world wanted for the sale of our preserved Vegetables.



Cosmea pinnatifida Mammoth.
Electro 76.

XXIX. Novelties for the season 1906 to 1907.

The price for 100 packets will be applied for orders of at least 25 packets.

We beg to inform our patrons that in order to spare unnecessary labour, orders for seeds in packets will not be filled in as many single packets, but the corresponding weight or number will be sent in one lot.

New Vegetable Seeds.

Tomato „Italia“.

A first class new sort and the earliest of all hitherto known.

The fruit is large, oval-round, smooth, very fleshy and of the finest flavour; it keeps fresh a long time, and stands therefore shipping very well. The plant is enormously productive,



Aster multiflora rosea.
Electro 4/6.

more than any other large-fruited sort, and if treated well, one single plant will easily yield from 30 to 50 well shaped and large fruits. Also for pot and green house culture, „Italia“ is exactly what one could desire, it does not grow high, but freely, is not subject to diseases and produces almost 1/3 of its fruits at the same time.

We can confidently recommend this new sort.

1 packet — 6 d; 100 packets 40/—.

New or newly introduced Flower seeds.

⊙ = Annuals. — 4 = Perennials.

⊙ *Aster multiflora rosea* (Electro).

This is a new and quite distinct sort, highly useful for all purposes. The plant grows semi-high and is of a symmetrical and pyramidal habit, producing its flowers in such a profusion as is usual only with the perennial Asters; they measure about 1½ in. in diameter and are nicely double. A cut plant put in a flower vase forms a most graceful and lovely natural bouquet. For pots and for bedding the plant is also equally invaluable.

1 packet — 6 d; 100 packets 40/—.



Coreopsis grandiflora compacta.
Electro 3/—.

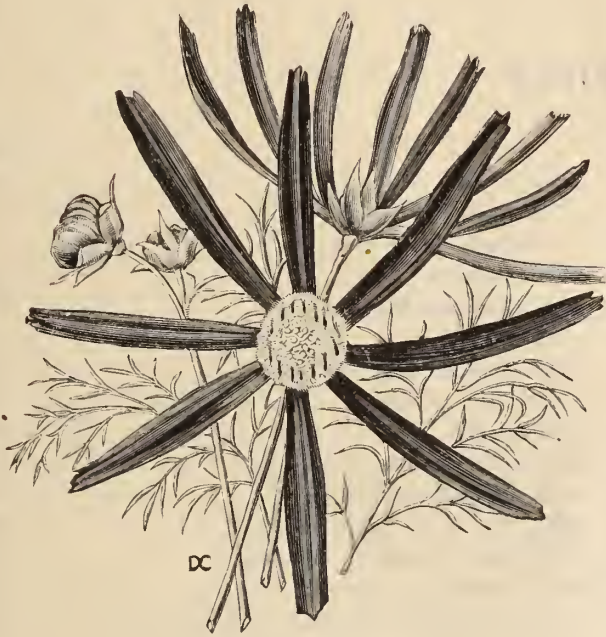
4 *Coreopsis grandiflora compacta* (Electro).

The well known *C. grandiflora* does not require any more recommendation although the growth of the plant is rather irregular.

On the other hand our new kind is a first class plant forming a regular compact bush with straight stems, bearing large yellow fine flowers. Each stem emerges from the root for itself and never branches.

The stems are much shorter than those of the old sort, but the flowers are quite as large. When sown early, *C. grandiflora compacta* flowers in 4 to 5 months and can be used both as an annual or a perennial.

1 packet — 6 d; 100 packets 40/—.



Cosmea pinnatifida Mammoth Red Star.
Electro 3/3.

⊙ ***Cosmea pinnatifida* Mammoth Red Star (Electro).**

A novelty of extraordinary beauty, both on account of the shape and colour of the flowers. The plant is of a very graceful habit and the flowers have absolutely the shape of a star, with long narrow petals. The effect of the plant is really splendid.

1 packet — 6 d; 100 packets 40/—.

⊙ ***Dianthus Heddewigii triteleiaeflora* (Electro).**

A dwarf rich flowering pink about 14 in. high with stiff and upright stems and glaucous small leaves.

The quite distinct flowers are perfectly star like, with 4 to 5 petals, and resemble very much a *Triteleia*.

They are mostly white, but there are also white flowers with a red eye, red and rose ones. This is a plant producing quite an unusual effect and it will not fail to do so when it will be employed either in pots, as a border plant or in any other way.

1 packet — 6 d; 100 packets 40/—.



Dianthus Heddewigii triteleiaeflora.
Electro 4—.

4 ***Salvia azurea grandiflora*.**

Although this plant is not a novelty it is one of the finest *Salvia* that exist. The delicate sky-blue colour, almost like that of *S. patens*, and the size of the flowers, as well as its rapid growth, make this plant much more valuable than the *S. farinacea*. Its giant stems stand erect, bearing a great number of fine flowers which afford the finest material for floral work of every description. In southern countries the plant is a hardy perennial while in the north it can be treated as an annual, as, if sown early in a warm frame, it will flower from July until frosts set in.

$\frac{1}{8}$ oz $\frac{1}{3}$ d; 1 oz $\frac{7}{6}$ d.

Dammann & Co.

San Giovanni a Teduccio (Prov. of Naples).

A List of all Electros published will be forwarded to our customers on application. It contains about 500 cuts. We shall charge for it 6d which will however be deducted from the first invoice of electros.

Our Bulb Catalogue

is published in May every year and will be sent free of charge to all our correspondents.

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DAMMANN & Co.



Offices.



Entrance to the Trial Grounds. (15 acres.)

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New York Botanical Garden Library

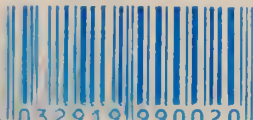


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