

ANNUAL  
WHOLESALE CATALOGUE  
OF  
AMERICAN TREES, SHRUBS,  
PLANTS AND SEEDS,  
CULTIVATED AND FOR SALE AT THE  
LINNÆAN BOTANIC GARDEN AND NURSERIES  
NEAR NEW-YORK.

---

**WILLIAM PRINCE & SONS, PROPRIETORS.**

---

The Botanic Names generally are according to Pursh's Flora of North-  
America, and others to Michaux, Nuttall, Torrey, Elliott,  
Hortus-Britannicus, &c.

---

**Twenty-eighth Edition.**

---

PROVIDENCE:  
W. MARSHALL AND CO. PRINTERS.

---

1832.

The following catalogues relative to the different departments of the establishment, may be obtained *gratis* of the different agents, or by direct application to the proprietor:

- No. 1. Fruit and Hardy Ornamental Trees, Shrubs and Plants—pp. 100.  
 2. Bulbous and Tuberous rooted Plants—pp. 24.  
 3. Greenhouse Trees, Shrubs and Plants—pp. 44.  
 4. American Indigenous Trees, Shrubs, Plants and Seeds—pp. 48.  
 5. A Catalogue of Seeds.

BOOKS.—Prince's Treatise on Horticulture . . . . .	75 cents.
Treatise on the Vine . . . . .	\$1 50
Treatise on Fruits . . . . .	2 00

### VALUE OF MONEY.

\$1, or dollar, contains 100 cents, and is equal to *four shillings and six pence* (British) sterling; or to *five francs and thirty centimes* of France; or to *two and a half guilders* of Holland.

22 cents make *one shilling* sterling.

19 cents are equal to *one franc* of France.

40 cents are equal to *one Dutch guilder*.

\$1 is equal to *one dollar and ten groschen* Saxon currency, or to *one and a half dollars* Prussian currency.

### VALEUR DE L'ARGENT.

\$1 ou un dollar contient cent cents, & est égal à quatre shillings & six pence sterling, de la Grande Bretagne, ou à cinque francs trente centimes de France, ou à deux et demie florins de la Hollande.

22 cents font un shelling sterling.

19 cents forment ou font un franc de France.

40 cents valent un florin Hollandais.

\$1 est équivalens à un dollar et demie de Prusse, ou à un gourd et neuf groschen d'argent de Saxony.

### MEASURES AND WEIGHTS.

A bushel of seeds contains 32 *quarts*, or 8 *gallons*.

A quart is the quarter of a gallon.

A lb. is nearly the same as the lb. of Europe.

31 Prussian loth are equal to a lb.

A Prussian sçheffel is equal to 1½ bushels.

N. B. Where no prices are stated in the Catalogue for seeds, packages can be put up at 25 cents each, or upwards.

## MESURES &amp; POIDS.

Un bushel (boisseau) de semences contient 32 quartes ou 8 galons.

Le quarte est la quatrième partie d'un galon.

Une lb. est à peu près égale à la lb. (livre) de l'Europe.

31 loth de Prusse sont égale à une lb. ou livre.

Un scheffel de Prusse est égale à  $1\frac{1}{3}$  bushels.

Trois boisseaux de France sont égale à un bushel

Deux lb. ou livres font un killogram.

N. B. Quant à ces espèces ou il n'y a point de prix fixé—on peut fournir des paquets à 25 cents pour chaque espèce, ou pour une somme d'autant plus considérable qu'on peut lui demander.

\* denotes Annuals.

\$ ——— Dollars.

Cts. ——— Cents.

Dol. ——— Dollar.

Dols. ——— Dollars.

	Plants		SEEDS.		
	Each		lb.	Quart	Busbel
	\$	cts.	\$ cts.	\$ cts.	\$ cts.
Azalea <i>v. flammea</i> .....	1	00			
" <i>v. triumphans</i> .....	1	25			
" <i>canescens</i> .....		75			
" <i>coccinea</i> .....		60			
" <i>v. crispa</i> .....	1	25			
" <i>v. major</i> .....		70			
" <i>v. præcox</i> .....	1	25			
" <i>glauca</i> .....		40			
" <i>v. glabra</i> .....		40			
" <i>v. plena</i> .....		75			
" <i>hispida</i> .....		75			
" <i>lucida</i> .....		75	4	00	
" <i>multiflora</i> .....		75			
" <i>nitida</i> .....		40			
" <i>nudiflora, rubra pallida</i> .....		30	2	00	
" <i>v. alba et rubra</i> .....		75			
" <i>v. aurea variegata</i> .....	2	00			
" <i>v. carnea</i> .....		50	2	00	
" <i>v. carnea plena</i> .....		60			
" <i>v. fastigiata</i> .....		75			
" <i>v. incana</i> .....		75			
" <i>v. incarnata</i> .....		75	3	00	
" <i>v. purpurascens</i> .....	1	00			
" <i>v. purpurea</i> .....	1	00			
" <i>v. ruberrima</i> .....	1	25			
" <i>v. rubra</i> .....		60			
" <i>v. rubra plena</i> .....	1	00			
" <i>v. rutilans</i> .....		60			
" <i>v. serotina</i> .....		70			
" <i>v. staminea</i> .....		75			
" <i>v. tricolor</i> .....	3	00			
" <i>v. variegata</i> .....		60			
" <i>procumbens, white mountains</i> .....	1	00			
" <i>pubescens</i> .....		75			
" <i>scabra</i> .....		60	3	00	
" <i>v. floribunda</i> .....		65			
" <i>v. humilis</i> .....		75			
" <i>tomentosa</i> .....		75			
" <i>verticillata</i> .....		75			
" <i>villosa</i> .....	1	00			
" <i>viscosa, alba</i> .....		35	2	00	
" <i>v. crispa</i> .....		60			
" <i>v. dealbata</i> .....		70			
" <i>v. odora violæ</i> .....	1	00			
" <i>v. rubrescens</i> .....		75			
Azalea <i>v. variegata</i> .....		75			
" <i>v. alba plena</i> .....		60			

	Plants	SEEDS.			
	Each \$ cts.	lb. \$ cts.	Quart \$ cts.	Bushel \$ cts.	
Azalea tricolor . . . . .	3 50				
Baccharis halimifolia, \$1½ per dozen . . . . .	18		2 00		
“ ivæfolia . . . . .	50				
“ augustifolia . . . . .	40				
Befaria hirsuta . . . . .	50				
Berberis canadensis . . . . .	12	40	50		
“ aquifolium, <i>Ph.</i> . . . . .	4 00				
“ caroliniensis, <i>sp. nova Nut.</i> . . . . .	75				
“ pinnata . . . . .					
Betula lenta . . . . .	12	60	30	5 00	
“ populifolia . . . . .	10	40	25	4 50	
“ papyracea . . . . .	25	1 00	40	8 00	
“ excelsa, <i>vel lutea</i> . . . . .	25	1 00	85	6 50	
“ nigra, <i>vel rubra</i> . . . . .	25	1 50	50	8 00	
“ pumila . . . . .	25		1 00		
“ nana . . . . .	25				
“ <i>v. stricta</i> . . . . .	25				
“ glandulosa . . . . .	25				
Bignonia crucigera, \$2½ per dozen . . . . .	30	5 50			
“ capreolata, \$2½ per dozen . . . . .	25				
● “ radicans <i>coccinea</i> , \$2 per dozen . . . . .	20	5 50			
“ <i>flammea</i> , \$2¼ per dozen . . . . .	25	6 00			
“ jasminifolia, <i>Mexico, H. B.</i> . . . . .	50				
Borya ligustrina . . . . .	50				
“ acuminata . . . . .	50				
“ porulosa . . . . .	75				
Bunelia lycioides . . . . .	50				
“ chrysophylloides . . . . .	60				
“ lanuginosa . . . . .	1 00				
“ reclinata . . . . .	1 00				
Buphthalmium frutescens . . . . .	35				
“ augustifolium . . . . .	40				
Cactus missouriense . . . . .	75				
“ opuntia . . . . .	20				
“ pes Corvi . . . . .	75				
“ polyacanthos . . . . .	75				
“ viviparus, <i>Ph.</i> . . . . .	1 00				
“ <i>sp. ? Arkansa.</i> . . . . .	1 50				
“ <i>sp. ? Georgia.</i> . . . . .	1 50				
Callicarpa americana . . . . .	35				
Calycanthus floridus . . . . .	20				
“ glaucus, \$3 per dozen . . . . .	30				
“ lævigatus . . . . .	25				
“ pensylvanicus . . . . .	30				
Caprifolium sempervirens . . . . .	20		1 00		
Caprifolium <i>v. minor</i> . . . . .	25				
“ parviflorum, <i>vel bracteosum</i> . . . . .	20				

	Plants		S E E D S .			
	Each \$ cts		lb, \$ cts.	Quart \$ cts	Bushels \$ cts	
Caprifolium Fraseri.....	30					
“ pubescens, \$4½ per dozen.....	40					
“ v. aurea, (var. nova).....	1 00					
“ gratum.....	20					
“ sp.? nova.....	2 00					
Carpinus americana.....	18			45		
Cassia occidentalis.....	40					
Castanea americana, \$10 per 100.....	18	25	25	8 00		
“ pumila, \$15 per 100.....	25		50	14 00		
“ v. Princei, fructu major, \$5 per dozen.....	50					
Catalpa syringæfolia, \$10 per 100.....	18	3 00	75			
Ceanothus americanus, \$2¼ per dozen.....	20	80	80			
“ microphyllus.....	50					
“ perennis.....	50	1 00				
“ sp.? Carolina, \$4 per dozen.....	40					
“ ovatus, fl. ceruleo.....	25					
Celastrus scandens, \$2 per dozen.....	18	45	50	10 00		
Celtis occidentalis, \$10 per 100.....	18	50	1 00	16 00		
“ crassifolia.....	50					
“ pumila.....	1 00					
Cephalanthus occidentalis.....	20	45	45	10 00		
Ceratiola ericoides.....	30					
Cercis canadensis, \$10 per 100.....	18	3,00				
Chamærops palmetto.....	1 75					
“ hystrix.....	2 00					
“ serrulata.....	1 50					
Chamærops? palma regalis, Cuba.....	2 00					
Chimaphila corymbosa, \$6 per 100.....	12					
“ maculata, \$6 per 100.....	12					
Chionanthus montanus, \$4 per dozen.....	40	1 00				
“ maritimus.....	50	75				
Cissus hederacea \$1¼ per dozen.....	15	60				
“ ampelopsis, \$2 per dozen.....	20	70				
“ stans, \$2½ per dozen.....	25					
“ hirsuta.....	30	1 00				
“ tricuspidata, with pyramidal fruit, from Brazil.....	3 00					
Clematis virginica, \$1½ per dozen.....	18		1 50			
“ crispa, \$2½ per dozen.....	25	8 00				
“ cylindrica.....	50					
“ sericea.....	25					
“ viorna, \$3½ pr dozen.....	30	8 00				
“ v. purpurea.....	50					
“ hybrida, \$3 per dozen.....	30	8 00				
“ revoluta.....	50					
“ triternata.....	40					

	Plants		SEEDS.			
	Each		lb	Quart	Bushels	
	\$	cts	\$	cts	\$	cts
Clematis reticulata .....		50				
Clethra alnifolia, \$1½ per dozen .....		18	2	75		
“ acuminata .....		35		2	00	
“ tomentosa .....		35	4	00		
“ nana .....		35				
“ paniculata .....		30		2	00	
“ scabra .....		35				
Cocos nucifera .....	8	00				
Comptonia asplenifolia, \$1½ per dozen .....		18				
Cornus florida, \$10 per 100 .....		18	40		50	
“ sericea .....		20		35		
“ alba, \$2 per dozen .....		20	1	00		
“ sanguinea, \$2 per dozen .....		20				
“ v. fol. var. .....		30				
“ paniculata .....		20	1	00	1	00
“ cercinata .....		35				
“ alternifolia .....		20		45		
“ stricta .....		20				
“ fol. var. .....		30				
“ asperifolia .....		20				
“ fastigiata .....		30			25	
Corylus americana, \$2 per dozen .....		20		25		
“ rostrata, \$2½ per dozen .....		25		30		
Crataegus coccinea .....		20	20		25	7 00
“ parvifolia .....		20	30		30	8 00
“ crus galli .....		20	20		25	7 00
“ v. splendens .....		30	1	00		
“ v. pyracanthifolia .....		30	1	00		
“ apiifolia .....		35				
“ elliptica .....		25	1	00		
“ cordata, vel populifolia, \$5 per 100 .....		15	50		75	12 00
“ flava .....		25	1	00		
“ glandulosa .....		25	1	00		
“ punctata .....		35	1	00		
“ pyrifolia .....		20	25		25	
“ fissa .....		35				
“ linearis .....		35	1	00		
“ salicifolia .....		30				
“ sanguinea .....		40				
“ spathulata .....		30	1	00		
“ viridis, vel virginica .....		25	1	00		
Crescentia cucurbitana, Mexico .....	3	50				
Croton maritimum .....	1	00				
Cupressus disticha, \$10 per 100 .....		18	45		50	14 00
“ v. nigra, vel nutans .....		30	60		60	16 00
“ thyoides, \$10 per 100 .....		20	50		50	14 00

	Plants		S E E D S .			
	Each	lb	Quart	Bushel		
	\$	\$	\$	\$	\$	\$
Cyrilla caroliniana.....	50	1 50				
Decumaria sarmentosa.....	35					
“ barbara.....	30					
Diervilla lutea, \$1 per dozen.....	18					
Diospyros virginiana, \$10 per 100.....	18	50	1 00	16 00		
“ v. dulce, (new).....	1 00					
“ v. apyrena, (new).....	1 50					
“ pubescens, \$4 per dozen.....	40	1 00				
Dirca palustris, \$2½ per dozen.....	25	1 50				
Echites difformis.....	40					
Empetrum nigrum.....	25					
Epigaea repens, \$12 per 100.....	20					
Euonymus americanus, \$8 per 100.....	18		1 00			
“ v. sarmentosus.....	75					
“ atropurpureus, \$2¼ per dozen....	20		1 00			
“ v. fructu pallido, \$3 per dozen	35		1 50			
“ angustifolius.....	30					
“ obovatus, Torrey, \$6 per dozen	60					
Fagus ferruginea, vera, \$2½ per dozen....	25	75		16 00		
“ sylvatica, \$1½ per dozen.....	20	75		16 00		
Fothergilla alnifolia.....	25					
“ latifolia.....	30					
“ major.....	35					
Fraxinus acuminata, \$8 per 100.....	18	70	35	10 00		
“ v. latifolia.....	30		50			
“ carolina.....	30					
“ v. latifolia.....	40					
“ cinerea.....	35		60			
“ elliptica.....	35					
“ epiptera, \$18 per 100.....	20		50			
“ juglandifolia, \$18 per 100.....	20		1 00			
“ lancea.....	35					
“ ovata.....	35					
“ pallida.....	35					
“ pamosa.....	35					
“ pubescens, \$18 per 100.....	20	80	60			
“ platicarpa.....	35					
“ quadraugulata.....	35					
“ Richardi.....	35					
“ sambucifolia, \$18 per 100.....	20	70	40			
“ v. crispa.....	40					
“ viridis.....	35					
Gardenia mexicana.....	2 00					
Gaultheria procumbens.....	12	1 00				
“ serphyllifolia, \$2½ per dozen....	25					
Gelsemium nitidum, \$2 per dozen.....	25					
Gleditschia triacanthos, \$5 per 100.....	12	75				

130  
 170 (35) 180

	Plants		SEEDS.			
	Each		ib	Quart	Bushel	
	\$	cts	\$	cts	\$	cts
Gleditschia v. inermis.....	25		1	00		
“ monosperma, \$3 per dozen.....	30					
Gordonia pubescens, or Franklinia, \$3 per dozen.....	35		4	00		
“ lasianthus .....	50		8	00		
Gymnocladus canadensis, \$2 per dozen ....	20		1	40		
Halesia tetraptera, \$10 per 100.....	20		1	00		
“ v. parviflora, \$3 per dozen.....	35		2	50	75	
“ diptera .....	75					
Hamamelis virginica, \$2 per dozen .....	20		2	50	1	00
Hamiltonia oleifera, vel Pyrularia pubera.....	25		1	00		
Hibiscus syriacus, (American varieties)	25		1	00	24	00
“ albo.....	25		1	00		
“ ceruleo.....	25		1	00		
“ pallido .....	35		1	00		
“ fl. varieg. ....	35		1	00		
“ varieg. nana .....	35		2	00		
“ rubro .....	35		1	00		
“ roseo .....	35		1	00		
“ purpureo .....	25		1	00		
“ albo pl. ....	25					
“ rubro pl.....	25		3	00		
“ ceruleo pl. ....	50		3	00		
“ ardens pl.....	35					
“ bicolor pl.....	35					
“ albo varieg. pl.....	35		3	00		
“ roseo varieg. pl.....	50					
“ atrorubens pl.....	50					
“ striato superba pl .....	75					
“ ceruleo compacta pl.....	30					
“ ceruleo semipl. ....	50		3	00		
“ rubro semipl.....	50		3	00		
“ fol. varieg.....	30					
Hippophaea argentea.....	65					
“ canadensis.....	25					
Hopea tinctoria .....	50					
Hudsonia ericoides } in pots .....	40					
“ tomentosa } .....	40					
Hydrangea vulgaris, \$1½ per dozen.....	18					
“ nivea, \$2½ per dozen .....	25					
“ quercifolia.....	30					
“ cordata .....	20					
Hypericum Kalmianum, \$1½ per dozen.....	18		4	00		
“ prolificum, \$1½ per dozen.....	18		8	00		
“ fasciculatum .....	20					
“ galioides .....	1	00				
“ frondosum.....	20					

	S E E D S .			
	Plants	ib	Quart	Bushel
	Each \$ ct.	\$ el.	\$ cts	\$ cts
<i>Hypericum glaucum (elegans)</i> .....	75			
“ <i>nudiflorum</i> .....	25			
<i>Illicium parviflorum</i> \$6 pr. dozen .....	60			
“ <i>floribundum</i> .....	50			
<i>Ilex opaca</i> .....	20	75	1 00	
“ <i>prinoïdes</i> .....	40			
“ <i>cassine</i> , \$5 pr. dozen .....	50	2 00	2 00	
“ <i>vomitorea</i> , \$5 pr. dozen.....	50	2 00	2 00	
“ <i>angustifolia</i> .....	75	2 00		
“ <i>canadensis</i> .....	50			
“ <i>daloon</i> , \$6 pr. dozen.....	60	2 00	2 00	
“ <i>laxiflora</i> .....	60	2 00	2 00	
<i>Itea virginica</i> , \$2½ pr. dozen .....	25	2 50		
<i>Iva frutescens</i> , \$1½ per dozen .....	18		50	
<i>Juglans nigra</i> \$8 pr. 100.....	18		14	1 50
“ <i>cinerea</i> , \$10 pr. 100.....	20		14	1 75
“ <i>tomentosa</i> , \$10 pr. 100 .....	20		15	2 00
“ <i>aquatica</i> , \$3 pr. dozen.....	35		50	12 00
“ <i>amara</i> , \$10 pr. 100.....	20		15	2 50
“ <i>alba</i> , \$10 pr. 100. ....	20		15	2 50
“ <i>pericoma obcordata</i> , \$10 pr. 100...	20		20	2 50
“ <i>v. ficiformis</i> , ½ dollars pr. dozen..	25		25	3 00
“ <i>olivæformis</i> , 2½ dollars pr. dozen...	25		50	15 00
“ <i>hybrida, nova</i> , .....	1 00			
“ <i>sulcata</i> .....	30		25	6 00
“ <i>myristicæformis, vera</i> , \$8 pr. dozen	1 00		2 00	
<i>Juniperus virginica</i> , 8 dollars pr. 100 .....	15	18	20	4 00
“ <i>v. humilis</i> .....	50			
“ <i>sabina</i> .....	20			
“ <i>v. fol var.</i> .....	50			
“ <i>æccelsa</i> .....	60			
“ <i>prostrata, vel depressa</i> .....	50			
<i>Jussiaea grandiflora</i> .....	50			
<i>Kalmia latifolia</i> , 10 dollars pr. 100 .....	18	3 00		
“ <i>v. salicifolia</i> .....	60			
“ <i>angustifolia</i> , 12 dollars pr. 100 .....	20	6 00		
“ <i>fol var.</i> .....	50			
“ <i>v. oleæfolia</i> .....	35			
“ <i>v. ovata</i> .....	35	6 00		
“ <i>v. coccinea</i> .....	35			
“ <i>v. Miquelton</i> .....	30			
“ <i>hirsuta</i> .....	30			
“ <i>glaucæ</i> , 2½ dollars pr. dozen.....	25	6 00		
“ <i>nitida</i> .....	35			
<i>Lagerstræmia indica, purpurea (exotic)</i> ...	75		2 00	
“ <i>var carnea</i> .....	40		2 00	
“ <i>var. atrorubra</i> .....	1 00			

	Plants	SEEDS.			
	Each \$ cts.	lb \$ cts.	Quart \$ cts.	Bushel \$ cts.	
Laurus sassafras, 15 dollars pr. 100.....	25	50	1 00		
“ benzoin, 12 dollars pr. 100 .....	20	50	1 00		
“ geniculata .....	60				
“ caroliniensis, 3 dollars pr. dozen.....	30	2 00	2 00		
“ diospyros .....	40				
Ledum latifolium, 2½ dollars pr. dozen .....	30				
“ palustre .....	30				
“ v. <i>decumbens</i> .....	50				
Linnæa borealis .....	20			in cones	
Liquidamber styraciflua, \$12 pr. 100.....	18	3 00	2 00	3 00	
Liriodendron tulipifera, \$10 pr. 100 .....	18	50	25	4 50	
“ v. <i>flava</i> , 12 dollars pr. 100 .....	20	60	35	5.00	
“ v. <i>integrifolia</i> .....	40	1 50			
Lycium carolinianum.....	50				
“ boerhavianum .....	50				
Lythrum alatum.....	30				
Maclura aurantiaca <i>femina</i> .....	75				
“ v. <i>mascula</i> .....	1 00				
Magnolia tripetala, 12 dollars pr. 100 .....	20		4 50		
“ glauca, <i>latifolia</i> , 10 dollars pr. 100 .....	15	2 00			
“ <i>semitplena</i> .....	1 50				
“ <i>longifolia</i> , 5 dollars pr. dozen .....	50	3 00			
“ <i>acuminata, vera</i> , \$25 pr. 100.....	28	4 00			
“ <i>auriculata</i> .....	75	5 00			
“ <i>grandiflora</i> , 4 dollars pr. dozen.....	35	5 00			
“ v. <i>elliptica</i> .....	1 00				
“ v. <i>lanceolata</i> .....	1 00	8 00			
“ v. <i>obovata</i> .....	75				
“ v. <i>præcox</i> .....	1 00				
“ v. <i>crispa</i> .....	1 00				
“ v. <i>exoniensis</i> .....	75				
“ v. <i>semitpleno</i> .....	2 00				
“ v. <i>Thompsoniana</i> .....	2 00				
“ <i>cordata</i> , 9 dollars pr. dozen .....	1 00	10 00			
“ <i>macrophylla</i> , 9 dollars pr. dozen..	85	10 00			
“ <i>pyramidata</i> .....	1 25				
Mammea americana.....	2 00				
Melia azederach, <i>exotic</i> , 15 dollars pr. 100	20	80	1 00		
Menispermum canadense, \$1½ pr. dozen ..	18	2 50			
Menziesia globularis.....	50				
“ <i>carulea</i> .....	75				
Mimosa julibrissin, <i>exotic</i> , \$20 pr. 100....	25	2 00	4 00		
Mitchella repens, 8 dollars pr. 100 .....	15	1 50			
Morus rubra, 12 dollars pr. 100 .....	20	8 00			
“ <i>pensylvanica</i> .....	25	8 00			
“ <i>missouriensis</i> .....					
Mylocaricum ligustrinum.....					

	Plants		S E E D S .			
	Each \$ cts		lb \$ ct	Quart \$ ct	Busnel \$ cts	
<i>Myrica cerifera</i> .....	18		56	56	16	00
“ <i>caroliniensis</i> .....	40	1 75	2	00		
“ <i>gaylifera</i> .....	20					
“ <i>v. femina</i> .....	25					
“ <i>pennsylvanica</i> .....	25		60			
<i>Nyssa villosa</i> , 12 dollars pr. 100 .....	18		50	60		
“ <i>biflora</i> , 18 dollars pr. 100 .....	25		50	1 00		
“ <i>candicans</i> , 5 dollars pr. dozen .....	50			3 00		
“ <i>tomentosa</i> , 4 dollars pr. dozen .....	35			3 00		
“ <i>denticulata</i> , 3 dollars pr. dozen .....	30			1 00		
<i>Olea americana</i> .....	50			2 50		
<i>Ostrya virginica</i> .....	20			50		
<i>Oxyccocus macrocarpus</i> , 10 dollars pr. 100 ..	14			25		
“ <i>vulgaris</i> .....	14					
<i>Philadelphus grandiflorus</i> \$18 pr. 100 .....	20		8 00			
“ <i>inodorus</i> , 18 dollars pr. 100 .....	20		8 00			
“ <i>hirsutus (sp. nova)</i> .....	60					
<i>Physalis somnifera</i> .....	35					
<i>Pinckneya pubescens</i> .....	1 00					
<i>Pinus strobus</i> , 15 dollars pr. 100 .....	20		2 50	15	3 00	
“ <i>palustris</i> .....	30			3 00		
“ <i>rigida</i> , 15 dollars pr. 100 .....	18		3 50	15	4 00	
“ <i>serotina</i> .....	50			35	8 00	
“ <i>inops</i> .....	25		3 50	15	4 00	
“ <i>balsamea</i> , 15 dollars pr. 100 .....	25		4 00			
“ <i>fraseri</i> .....	40		6 00			
“ <i>canadensis</i> , 15 dollars pr. 100 .....	20			50	8 00	
“ <i>nigra</i> .....	30			40	7 50	
“ <i>alba</i> .....	50			50	8 00	
“ <i>rubra (Abies rubra)</i> \$20 pr. 100 .....	35			50	8 00	
“ <i>variabilis vel mitis</i> .....	30		3 50	15	4 00	
“ <i>taeda</i> .....	40			30	7 50	
“ <i>pendula</i> .....	25			50		
“ <i>resinosa, (vel rubra)</i> \$25 pr. 100 ..	40			35	7 00	
“ <i>banksiana</i> .....	50					
“ <i>microcarpa</i> , 15 dollars pr 100 .....	25			50	8 00	
“ <i>pungens</i> .....	1 00			50	10 00	
“ <i>taxifolia</i> .....	75					
<i>Planera aquatica</i> , 5 dollars pr. dozen .....	50					
<i>Platanus occidentalis</i> , 10 dollars pr. 100 .....	18		14	15	3 00	
<i>Populus balsamifera, vel ontariensis</i> .....	20					
“ <i>nana</i> .....	25					
“ <i>trepida</i> .....	20					
“ <i>grandidentata</i> .....	35					
“ <i>angulata</i> .....	20					
“ <i>candicans</i> .....	25					
“ <i>levigata</i> .....	25					

	Plants		SEEDS			
	Each		lb	Quart	Bushel	
	\$	cts	\$	cts	\$	cts
<i>Populus heterophylla</i> .....	20					
“ <i>monilifera</i> .....	20					
“ <i>betulifolia</i> .....	25					
“ <i>hudsoniana</i> .....	20					
<i>Porcelia triloba, vel. Anona</i> .....	35		50	1 00		
“ <i>glabra</i> .....	35		50	1 00		
“ <i>parviflora</i> .....	75					
“ <i>grandiflora</i> .....	75					
<i>Potentilla fruticosa</i> , 2 dollars pr. dozen .....	18					
“ <i>floribunda</i> , 2½ dollars pr. dozen ..	25					
<i>Prinos verticillatus</i> , 2 dollars pr. dozen .....	20		50	50		
“ <i>glaber</i> .....	25		1 00	4 00		
“ <i>lævigatus</i> .....	25		50	50		
“ <i>ambiguus</i> .....	25		75	75		
“ <i>canadense</i> .....	35		1 00			
“ <i>lanceolatus</i> .....	35					
“ <i>prunifolius</i> .....	35					
<i>Prunus chicasa, rubra</i> .....	30					
“ <i>v. fructu flava</i> .....	50					
“ <i>depressa</i> .....	35					
“ <i>pubescens</i> .....	35					
“ <i>cerasifera</i> .....	30					
“ <i>serotina</i> , 4 dollars pr. dozen .....	35			1 00		
“ <i>borealis</i> , 4½ dollars per dozen .....	50			1 50		
“ <i>pensylvanica, vel nigra</i> .....	35			1 00		
“ <i>canadense</i> , 15 dollars pr. 100 .....	30			1 00		
“ <i>maritima</i> .....	30			1 00		
“ <i>virginiana</i> , 8 dollars pr. 100 .....	18		25	50	10 00	
“ <i>caroliniana</i> , 3 dollars pr. dozen .....	30		60	75	16 00	
“ <i>hiemalis</i> , 10 dollars pr. 100 .....	30			1 00		
“ <i>americana, rubra</i> , 15 dollars pr. 100 ..	35			1 00		
“ <i>v. fructu flava</i> .....	50			1 00		
“ <i>persicæfolia</i> .....	40			1 50		
“ <i>pumila</i> .....	35					
“ <i>pygmæa</i> .....	35					
“ <i>rubra</i> .....	25			1 00		
“ <i>littoralis, Big.</i> .....	75					
“ <i>sphærica</i> .....	50					
“ <i>spinosa</i> .....	18					
“ <i>v. plena</i> .....	35					
“ <i>sp. nana, Arkansas</i> .....	2 00					
“ <i>sp. novia, fructu purpureo Missouri</i> ..	1 50					
“ <i>susquehanna</i> .....	50					
“ <i>sp. ? Georgia</i> .....	50					
“ <i>sp. ? nana, Texas</i> .....	1 50					
<i>Psychotria floridana</i> , .....	1 00					
<i>Ptelea trifoliata</i> .....	20			1 00		
<i>Punica granatum, alba plena (nova)</i> .....	1 00					

	Plants	SEEDS.			
		Each	lb	Quart	Bushe l
		\$ cts	\$ cts	\$ cts	\$ cts
Pyrola rotundifolia, 8 dollars per 100.....		12			
“ asarifolia .....		15			
“ elliptica .....		12			
“ secunda, .....		12			
Pyrus arbutifolia, v. tomentosa.....		25		1 00	
“ v. glabra.....		45		1 00	
“ melanocarpa, \$2 per dozen .....		20		1 00	
“ ovalis .....		25			
“ botryapium, \$2 per dozen.....		20		1 00	
“ coronaria, 2½ dollars per dozen .....		25	2 50		
“ v. virginica .....		35			
“ v. fructu alba.....		50			
“ v. Fort Magee, fructu rubra.....		50			
“ angustifolia .....		35			
“ sanguinea .....		40			
“ caroliniana .....		50			
“ pensylvanica.....		50			
“ xanthocarpa .....		25			
Quercus alba, 8 dollars per 100.....		15		14	3 50
“ rubra, 8 dollars per 100.....		15		14	4 00
“ coccinea, 8 dollars per 100 .....		18		15	4 50
“ tinctoria, 8 dollars per 100 .....		20		15	4 50
“ prinus, 8 dollars per 100 .....		15		14	3 50
“ montana, 10 dollars per 100 .....		20		15	4 50
“ bicolor, 10 dollars per 100.....		20		20	5 00
“ chinquapin, 15 dollars per 100....		25		50	10 00
“ banisteri, 10 dollars per 100 .....		20		45	6 00
“ ambigua, vel borealis, \$15 per 100		25		25	6 50
“ palustris, 10 dollars per 100.....		20		20	4 50
“ obtusiloba, 10 dollars per 100.....		20		50	10 00
“ falcata, 10 dollars per 100 .....		20		50	10 00
“ virens .....		35		1 00	20 00
“ phellos, 12 dollars per 100.....		25		1 00	24 00
“ aquatica, 18 dollars per 100 .....		30		1 00	16 00
“ v. heterophylla, \$4 per dozen....		40		1 00	
“ sericea, vera.....	1 00				
“ laurifolia, vera.....	2 00				
“ cinerea, 25 dollars per 100.....		35		1 00	24 00
“ catesbaei, 20 dollars per 100 .....		35		75	16 00
“ nigra, 10 dollars per 100.....		20		50	10 00
“ lyrata, 20 dollars per 100.....		40		1 00	24 00
“ macrocarpa, 20 dollars per 100....		50		1 00	24 00
“ castanea, vera, 25 dollars per 100		50		1 90	
“ triloba, 4½ dollars per dozen .....		50		1 00	
“ maritima, 4½ dollars per dozen .....		50		1 00	
“ nana, 4½ dollars per dozen.....		50		1 00	
“ discolor, 8 dollars per 100.....		20		15	4 00
“ imbricaria, vera.....	200				

	Plants		SEEDS.			
	Each		lb	Quart	Bushel	
	\$	cts	\$	\$	\$	cts
Quercus sinuosa .....		25		25	6	00
“ 2 sp. fol. sempervirens. Mexico...	5	00				
Rhammus alnifolius .....		35				
“ franguloides .....		35				
“ lanceolatus .....		50				
Rhododendron maximum .....		35	4	00		
“ v. album .....	1	00	8	00		
“ catawbiense .....	1	00				
“ punctatum .....	40		4	00		
Rhodora canadensis, .....		35				
Rhus glabrum, 8 dollars pr. dozen .....	12		75	75		
“ v. coccineum, 2½ dollars pr. dozen	30		1 00	1 00		
“ typhinum, 2 dollars pr. dozen.....	20			1 00		
“ vernix .....	30			2 00		
“ toxicocendron .....	20					
“ copallinum 2¼ pr. dozen .....	20			1 00		
“ aromaticum, mas. 2½ dollars pr. doz.	25					
“ v. femina .....	50			1 50		
“ pumilum .....	40					
“ radicans .....	18			1 00		
“ viridiflorum .....	20					
Ribes floridum, 1½ dollars per dozen.....	15					
“ triflorum .....	35					
“ oxycanthoides .....	25					
“ aureum, 2 dollars per dozen.....	20					
“ v. serotinum, 2½ dollars per dozen	30					
“ tenuiflorum, fructu flava, \$3 pr dozen	30					
“ sanguineum.....	40					
“ setosum .....	50					
“ sp. nova, Virginia, .....	1 00					
“ cynosbati, \$2,50 per dozen .....	25					
“ resinosum .....	35					
“ glandulosum, vel prostratum.....	30					
“ lacustre .....	30					
Robinia pseudacacia, 8 dollars per 100.....	14		1 00			
“ viscosa, 2¼ dollars per dozen.....	20		8 00		50	00
“ hispida.....	25					
“ v. arborea .....	25					
Rosa blanda .....	25			1 00		
“ v. pleno .....	40					
“ carolina .....	20			1 00		
“ v. pleno .....	60					
“ v. florida .....	30			1 00		
“ corymbosa .....	25			1 00		
“ fraxinifolia .....	25			1 00		
“ v. pleno .....	60					
“ gemella .....	30			2 00		

	Plants		SEEDS.			
	E. sh		lb	Quart	Bushel	
	\$	cts	\$	cts	\$	cts
Rosa lævigata .....	35	2 00				
“ Longii .....	50					
“ lucida .....	25		1	00		
“ . pleno .....	50					
“ missouriensis .....	60					
“ montezumæ, 3 dollars per dozen .....	35		2	00		
“ laxa .....	30		1	00		
“ nitida .....	25		1	00		
“ parviflora, <i>vel pensylvanica</i> .....	20		2	00		
“ r. pleno .....	35					
“ rapa .....	30		1	00		
“ rubifolia, 4 dollars per dozen .....	35		2	00		
“ r. fenestralis, 3½ dollars per dozen .....	35		2	00		
“ setigera .....	35		1	50		
“ stricta .....	35		1	50		
“ suaveolens, 2 dollars per dozen .....	20			50		
“ r. semiplena .....	50		2	00		
“ r. rubra plena .....	75					
“ r. alba plena .....	1 00					
“ Woodsii .....	30		1	00		
<b>HYBRIDÆ</b> .....						
Champneyana, pleno, \$3 per dozen .....	30		2	00		
Herbemonti, (fine double climbing cluster .....	75		2	00		
New deep pink cluster .....	1 00					
New pearl cluster .....	75					
Suter's double crimson climber .....	1 00					
Carmine cluster .....	50					
Prince's superb full double white cluster, a great runner .....	1 50					
Noisetti .....	30		2	00		
v. simplici .....	25		1	50		
Rubus trivialis, 1½ dollars per dozen .....	20					
“ r. fructu albo .....	1 00					
“ odoratus, 1½ dollars per dozen .....	15					
“ villosus, 1½ dollars per dozen .....	20					
“ idæus .....	12					
“ strigosus, \$1,50 per dozen .....	18					
“ cuneifolius, \$2,50 per dozen .....	25					
“ arcticus .....	25					
“ canadensis, \$1,50 per dozen .....	20					
“ chamæmorus .....	25					
“ americanus, \$1,50 per dozen .....	15					
“ occidentalis, \$1,50 per dozen .....	15					
“ r. albus, \$3 per dozen .....	50					
“ flagellaris .....	25					
“ inermis .....	25					
“ novæboracensis .....	25					
“ hirsutus, <i>sp nova</i> .....	1 00					

	Plants	S E E D S .			
		Each \$ cts	lb \$ qts	Quart \$ cts	Bushel \$ cts
Rubus pensylvanicus, \$1,50 per dozen.....		18			
“ pistillarisis .....		25			
“ saxatilis .....		25			
“ sp.? Canada.....		50			
“ sp.? Maine, \$2 per dozen.....		25			
“ sp. nova, herbacea.....		50			
“ spectabilis.....		40			
“ sp. nova, fl. albo maximo, 2 guineas per pair .....					
Sabal adansoni.....	1	00			
Salix ambigua .....		30			
“ candida .....		35			
“ conifera .....		35			
“ cordata .....		20			
“ cordifolia .....		35			
“ decipiens, fœm.....		30			
“ v. mas.....		35			
“ discolor, fœm.....		20			
“ v. mas.....		35			
“ falcata .....		20			
“ fuscata, fœm.....		20			
“ v. mas.....		35			
“ glabra, sp. nova .....		50			
“ grisea .....		40			
“ herbacea.....		30			
“ lambertiana, fœm.....		30			
“ v. mas.....		30			
“ longifolia.....		30			
“ lucida .....		20			
“ muhlenbergiana .....		20			
“ myricoides .....		35			
“ myrsinites.....		35			
“ nigra .....		20			
“ pedicellaris .....		35			
“ pensylvanica .....		30			
“ petiolaris.....		25			
“ recurvata .....		30			
“ repens.....		35			
“ reticulata .....		35			
“ rigida .....		20			
“ rosmarinifolia .....		35			
“ rostrata.....		40			
“ sericea .....		30			
“ tetrapla.....		30			
“ triandra, Maine .....		40			
“ tristis .....		25			
“ alba, (v. americana).....		25			

	Plants		SEEDS.		
	Each		lb	Quart	Bushel
	\$	cts	\$	\$	\$
			cts	cts	cts
Salix sp.? <i>nova minima</i> , white mountains	1	50			
“ sp.? <i>M. . . . .</i>		50			
“ sp.? <i>Canada</i> . . . . .		50			
Salvia mexicana, <i>nova</i> . . . . .		40			
“ coccinea . . . . .		25			
Sambucus canadensis . . . . .		15		1 00	
“ pubescens, \$2,50 per dozen . . .		30			
Sapindus saponaria, <i>exotic</i> , \$4 per dozen .		40		2 00	
Schinus tererebinthus . . . . .		75			
“ molle . . . . .		50			
Schisandra coccinea . . . . .		50			
Shephardia eleagnoides, <i>mas. et fem.</i> \$1 to	2	00			
Smilax rotundifolia, \$1,25 per dozen . . .	15		40	50	8 00
“ herbacea, \$2 per dozen . . . . .		20			
“ laurifolia . . . . .		50			
“ lanceolata . . . . .		30			
“ pseudochina . . . . .		35			
“ aspera . . . . .		35			
“ caduca . . . . .		20			
“ glauca . . . . .		50			
“ peduncularis, \$2 per dozen . . . . .		20			
“ sassaparilla . . . . .		25			
“ tamnoides . . . . .		35			
Sorbus americana . . . . .		35		75	
“ microcarpa . . . . .		35		75	
Spiræa opulifolia, \$2 per dozen . . . . .	18		8 00		
“ r. <i>fol. lutea</i> , \$2,50 per dozen . . . . .	25		8 00		
“ tomentosa, \$1,50 per dozen . . . . .	18			2 00	
“ salicifolia, \$1,50 per dozen . . . . .	18		4 00		
“ r. <i>rosea</i> , \$2 per dozen . . . . .	20		8 00		
“ paniculata, \$2 per dozen . . . . .	20		6 00		
“ sorbifolia, \$2 per dozen . . . . .	20				
“ chamædrifolia, \$2 per dozen . . . . .	20				
“ hypericifolia, \$2 per dozen . . . . .	20				
“ betulifolia . . . . .	25				
“ corymbosa, \$2,50 per dozen . . . . .	25		8 00		
Staphylea trifolia, \$2 per dozen . . . . .	20				
Sterculea platanifolia, <i>exotic</i> , \$4 per dozen.	40			2 00	
Stuartia virginica . . . . .	45		4 00		
“ pentagynia . . . . .	1	25			
Stillingia sebifera, <i>exotic</i> , \$4 per dozen . . .	35			1 50	
Styrax grandifolium . . . . .	40			2 00	
“ pulverulentum . . . . .	40				
“ glabrum . . . . .	40				
Symphoria racemosa, \$1,50 per dozen . . .	20		45	50	
“ glomerata, \$1,50 per dozen . . . . .	15		45	50	
“ r. <i>fol. var.</i> . . . . .	40				

	Plants		SEEDS.			
	Each		lb	Quart	Bushel	
	\$	cts	\$	\$	\$	cts
<i>Symphoria mexicana</i> .....		40				
“ <i>glauca, sp. nova</i> , 8 dollars pr. doz	1	00				
<i>Taxus canadensis</i> .....		40				
<i>Thuja occidentalis</i> .....		20		50		
“ <i>orientalis, exotic</i> .....		25				
<i>Tilia glabra</i> .....		35	4 00	1 00		
“ <i>pubescens</i> .....		40		1 00		
“ <i>laxiflora</i> .....		40		1 50		
<i>Ulmus americana</i> , 18 dollars pr 100 .....		25				
“ <i>fulva</i> 4 dollars pr. doz. ....		35	3 50			
“ <i>alata</i> .....		40	3 00			
“ <i>nemoralis</i> .....		35				
<i>Vaccinium album</i> .....		25	4 00	2 00		
“ <i>amœnum</i> .....		25				
“ <i>angustifolium</i> .....		75				
“ <i>arboreum</i> .....		60				
“ <i>buxifolium</i> .....		50				
“ <i>carolinianum</i> .....		60				
“ <i>corymbosum</i> .....		25		50		
“ <i>crassifolium</i> .....		75				
“ <i>dumosum</i> .....		20		1 00		
“ <i>elevatum</i> .....		60				
“ <i>erythrocarpum</i> .....		75				
“ <i>formosum</i> .....		75				
“ <i>frondosum</i> .....		25		50		
“ <i>fuscatum</i> .....		40				
“ <i>halleriæfolium</i> .....		75				
“ <i>myrtifolium</i> .....		40				
“ <i>latifolium</i> .....		60				
“ <i>ligustrinum, vera</i> .....		35				
“ <i>myrsinitis</i> .....		60				
“ <i>nitidum</i> .....		60				
“ <i>prunifolium</i> .....		60				
“ <i>resinosam, 3 var.</i> .....		20		1 00		
“ <i>salicinum</i> .....		50				
“ <i>speciosum</i> .....	1	00				
“ <i>stamineum</i> .....		25		1 00		
“ <i>tenellum</i> .....		20				
“ <i>virgatum</i> .....		25				
“ <i>uliginosum</i> .....		35				
“ <i>vitisidæa, white mountains</i> .....	1	50				
<i>Viburnum prunifolium</i> .....		18	45	50		
“ <i>pyrifolium</i> .....		35		1 00		
“ <i>oxycoccus</i> 2 dollars pr. dozen .....		20		50		
“ <i>acerifolium</i> .....		30		50		
“ <i>pubescens</i> , \$2 50 per dozen .....		30		1 00		
“ <i>nudum</i> .....		20		50		
“ <i>v. latifolium</i> .....		35		1 00		

	Plants		S E E D S .			
	Each		lb	Quart	Bu-hel	
	\$	cts	\$	cts	\$	cts
Viburnum dentatum .....	20			50		
“ <i>v. fol. var.</i> .....	40					
“ <i>prinoides</i> .....	60					
“ <i>lentago</i> .....	25					
“ <i>laevigatum</i> .....	35					
“ <i>lantanoides</i> .....	40					
“ <i>alnifolium</i> .....	30					
“ <i>cassinoides</i> .....	30					
“ <i>edule</i> .....	50			1 00		
“ <i>molle</i> .....	60					
“ <i>nitidum</i> .....	40					
“ <i>obovatum</i> .....	40					
Virgilia lutea, 4 dollars pr dozen .....	40		8 00			
Viscum flavescens .....	35					
Vitis labrusca .....	25					
“ <i>Isabella</i> .....	25					
“ <i>Alexandria</i> .....	25					
“ <i>Catawba</i> .....	38					
“ <i>Worthingtonii</i> .....	38					
“ <i>nigra</i> .....	38					
“ <i>alba</i> .....	38					
“ <i>rosea</i> .....	38					
“ <i>rosea maxima</i> .....	50					
“ <i>Lufborough</i> .....	38					
“ <i>Elktoni</i> .....	38					
“ <i>Muncy black</i> .....	38					
“ <i>York Lisbon</i> .....	38					
“ <i>Carter's favorite</i> .....	50					
“ <i>Denniston</i> .....	1 00					
“ <i>Hyde's black</i> .....	50					
“ <i>Garber's Albiness</i> .....	1 00					
“ <i>Garber's red fox</i> .....	50					
“ <i>Winne</i> .....	38					
“ <i>Troy</i> .....	38					
“ <i>Nazro</i> .....	75					
“ <i>Pond's seedling</i> .....	50					
“ <i>Lymington white</i> .....	1 00					
“ <i>Franklin</i> .....	1 00					
“ <i>Willis' Fredonia</i> .....	50					
“ <i>Willis' large black</i> .....	50					
“ <i>Kellogg</i> .....	75					
“ <i>Bachmans red</i> .....	50					
“ <i>Large blue</i> .....	38					
“ <i>Monstrous fox</i> .....	75					
“ <i>Penniman's</i> .....	38					
“ <i>Thompson's</i> .....	38					
“ <i>Weidmar's red</i> .....	38					
“ <i>Nepevese</i> .....	1 00					

		Plants	SEEDS.			
		Each	ib	Quart	Bushel	
		\$ ct.	\$ c	\$ ct.	\$ cts	
Vitis	<i>Nepetese</i> .....	1 00				
"	<i>Funk's seedling</i> .....	50				
	<i>Gimbredé's Bald Eagle</i> .....	1 00				
"	<i>early blue</i> .....	1 00				
"	<i>Columbus</i> .....	1 00				
"	<i>fine fox</i> .....	1 00				
"	<i>Hudson</i> .....	1 00				
"	<i>Ladies' grape</i> .....	1 00				
"	<i>Westpoint</i> .....	1 00				
Vitis	<i>riparia, mas.</i> .....	25				
"	<i>femina</i> .....	75				
"	<i>cordifolia</i> .....	25				
"	<i>palmata</i> .....	50				
"	<i>Blandi</i> .....	25				
"	<i>Nortoni</i> .....	50				
"	<i>Beaverdam</i> .....	1 00				
"	<i>rotundifolia</i> .....	25				
"	<i>White Scuppernong</i> .....	35				
"	<i>Black Scuppernong</i> .....	35				
"	<i>Round black muscadine</i> .....	75				
"	<i>Oral black muscadine</i> .....	75				
"	<i>Sloe</i> .....	50				
"	<i>æstivalis</i> .....	25				
"	<i>Elsinburgensis</i> .....	38				
"	<i>Columbia</i> .....	38				
"	<i>York claret</i> .....	38				
"	<i>Arena</i> .....	75				
"	<i>Cooper's wine</i> .....	38				
"	<i>Henrico</i> .....	1 00				
"	<i>Cunningham</i> .....	1 00				
"	<i>Prince Edward</i> .....	1 00				
"	<i>Solanderi</i> .....	1 00				
"	<i>Svatara</i> .....	1 00				
"	<i>Scioto</i> .....	1 00				
"	<i>Millington's white</i> .....	1 00				
"	<i>Missouri white</i> .....	1 00				
"	" <i>black autumnal, 2</i> .....					
	<i>varieties</i> .....	1 00				
"	" <i>black winter</i> .....	1 00				
"	<i>Pale red Virginian</i> .....	75				
"	<i>Woodson</i> .....	1 00				
"	<i>Thomas' dark purple</i> .....	1 00				
"	<i>Prolific</i> .....	75				
"	<i>Wake forest</i> .....	1 00				
"	<i>Bailie</i> .....	1 00				
"	<i>Scott's</i> .....	1 00				
"	<i>Clarke's</i> .....	1 00				



# HERBACEOUS PLANTS.

N. B. In this list many annual species are omitted, they being of little import, but seeds of them will be supplied if desired. Seeds of a large number of the perennial species can also be supplied, the prices of which will be regulated by the plenty or scarcity of the season, but no less than 25 cents worth can be supplied of any species.

	Each \$ cts		Each \$ cts
Acacia brachyloba, \$2½ per dozen .....	25	Amsonia salicifolia, \$2,50 per dozen .....	25
Acacia glandulosa .....	20	Anemone dichotoma .....	14
*Acalypha virginica .....		“ pennsylvanica .....	14
Achillea asplenifolia .....	35	“ quinquefolia .....	6
“ millefolium .....	10	“ v. purpurea .....	15
“ ptarmica .....	10	“ thalictroides .....	14
“ v. pleno .....	10	“ v. pleno .....	40
“ tanacetifolia .....	25	“ virginica .....	18
Aconitum napellus <i>americanum</i> .....	12	Angelica atropurpurea .....	35
“ v. albo .....	25	“ lucida .....	20
“ uncinatum .....	35	“ triquinata, 2 dollars per dozen .....	20
Acorus calamus, \$1 per dozen .....	10	Antirrhinum linaria .....	10
Actæa alba .....	25	“ cymbalaria, &c. .....	18
“ rubra .....	25	Apios tuberosa, \$2 per dozen .....	20
Actinomeris nudicaulis ( <i>nova</i> ) .....	75	Apocynum androsæmifolium, \$1¾ per dozen .....	16
Agave americana .....	30	Apocynum cannabinum, 2 dollars per dozen .....	20
“ v. fol. var. .....	35	Apocynum hypericifolium, \$2¼ per dozen .....	25
“ virginica .....	40	Aquilegia canadensis .....	10
Agrimonia eupatoria .....	8	“ v. lutea .....	1 00
“ parviflora .....	12	“ v. cerulea .....	1 00
Alchemilla alpina .....	20	“ v. rosea .....	1 50
Aletris alba, \$1,50 per dozen .....	14	“ v. pallida .....	1 00
“ aurea .....	20	“ v. purpurea, &c. .....	1 50
Alisma parviflora .....	14	Arabis falcata .....	20
“ trivialis, &c. .....	14	“ *lyrata .....	
Allium angulosum .....	14	“ rhomboidea, &c. .....	20
“ canadense .....	14	Aralia nudicaulis, \$1½ pr dozen .....	14
“ cernuum .....	35	“ racemosa, \$1½ pr. dozen .....	14
“ mutabile, \$2½ pr. dozen .....	25	Arenaria laricifolia .....	20
Allium striatum ditto .....	25	“ striata .....	25
“ vineale .....	10	“ squarrosa .....	20
*Amaranthus hypocondriacus .....		Arethusa bulbosa, \$2,50 per dozen .....	25
* “ spinosus, &c. ..		Arethusa divaricata .....	25
*Amaryllis atamasco, 13 dollars per 100 .....	14		
“ equestris, pleno .....	1 00		
Amsonia angustifolia .....	40		
“ latifolia, \$1 pr dozen .....	10		

	Each		Each
	\$	cts	\$
			cts
Arethusa medeoloides . . . . .	25		
“ pendula . . . . .	25		
“ see <i>Pogonia</i> . . . . .			
* <i>Argemone mexicana</i> . . . . .			
* “ albiflora . . . . .			
* “ grandiflora . . . . .			
<i>Aristolochia serpentaria</i> . . . . .	14		
<i>Artemesia dracunculoides</i> . . . . .	14		
“ <i>santonica</i> , &c. . . . .	20		
“ <i>sp. nova</i> , <i>Michigan</i> 2 . . . . .	00		
<i>Arum dracontium</i> . . . . .	30		
“ <i>sagittifolium</i> . . . . .	35		
“ <i>tryphyllum</i> , 3 <i>var.</i> 12 . . . . .			
dollars per 100 . . . . .	14		
<i>Arum v. viridiflorum</i> . . . . .	20		
“ <i>virginicum</i> , &c . . . . .	20		
<i>Arundo</i> , see <i>Grasses</i> . . . . .			
<i>Asasrum arifolium</i> . . . . .	35		
“ <i>canadense</i> . . . . .	18		
“ <i>virginicum</i> . . . . .	20		
<i>Asclepias acuminata</i> , \$2½ per . . . . .			
dozen . . . . .	25		
<i>Asclepias amœna</i> , \$2,50 per . . . . .			
dozen . . . . .	25		
<i>Asclepias amplexicaulis</i> . . . . .			
“ <i>connivens</i> , <i>Ell.</i> . . . .			
“ <i>debilis</i> , <i>Ph.</i> . . . .	25		
“ <i>incarnata</i> , \$1,50 per . . . . .			
dozen . . . . .	18		
<i>Asclepias laurifolia</i> . . . . .	80		
“ <i>longifolia</i> . . . . .	1 50		
“ <i>nivea</i> . . . . .	18		
“ <i>obtusifolia</i> \$2,50 per . . . . .			
dozen . . . . .	25		
<i>Asclepias parviflora</i> . . . . .	25		
“ <i>periplocoides</i> . . . . .	50		
“ <i>pulchra</i> , \$2 per dozen . . . . .	18		
“ <i>phytolaccoides</i> , \$2½ . . . . .			
per dozen . . . . .	25		
<i>Asclepias purpurascens</i> , \$2,50 . . . . .			
per dozen . . . . .	25		
<i>Asclepias quadrifolia</i> . . . . .	25		
“ <i>syriaca</i> , \$1¼ pr. dozen . . . . .	12		
“ <i>v. nova</i> . . . . .	40		
“ <i>tuberosa</i> , 15 dollars . . . . .			
per 100 . . . . .	20		
<i>Asclepias v. decumbens</i> . . . . .	25		
“ <i>variegata</i> . . . . .	25		
<i>Asclepias verticillata</i> , \$2¼ per . . . . .			
dozen . . . . .	20		
<i>Asclepias viridiflora</i> . . . . .	2 00		
“ <i>sp. ? Georgia, &amp;c.</i> . . . .	2 00		
<i>Aster æstivus</i> . . . . .	18		
“ <i>amplexicaulis</i> . . . . .	20		
“ <i>amygdalinus</i> . . . . .	20		
“ <i>carolinianus</i> . . . . .	25		
“ <i>concolor</i> . . . . .	20		
“ <i>conyzoides</i> . . . . .	20		
“ <i>cordifolius</i> . . . . .	20		
“ <i>corymbosus</i> . . . . .	14		
“ <i>cyaneus</i> . . . . .	20		
“ <i>diffusus</i> . . . . .	14		
“ <i>discolor</i> . . . . .	20		
“ <i>dumosus</i> . . . . .	10		
“ <i>ericoides</i> . . . . .	20		
“ <i>fragile</i> . . . . .	20		
“ <i>grandiflorus</i> . . . . .	25		
“ <i>graveolens</i> . . . . .	30		
“ <i>hyssopifolius</i> . . . . .	10		
“ <i>inuloides</i> . . . . .	80		
“ <i>junceus</i> . . . . .	20		
“ <i>lævis</i> . . . . .	10		
“ <i>linariifolius</i> . . . . .	18		
“ <i>macrophyllus</i> . . . . .	14		
“ <i>miser</i> . . . . .	16		
“ <i>multiflorus</i> . . . . .	14		
“ <i>novæ angliæ</i> . . . . .	16		
“ <i>nova belgica</i> . . . . .	18		
“ <i>paludosus, elegans</i> \$6 . . . . .			
per dozen . . . . .	65		
<i>Aster paniculatus</i> . . . . .	18		
“ <i>patens</i> . . . . .	20		
“ <i>pulcherrima</i> . . . . .	25		
“ <i>puniceus</i> . . . . .	18		
“ <i>radule</i> . . . . .	18		
“ <i>salicifolius</i> . . . . .	20		
“ <i>solidagonoides</i> . . . . .	20		
“ <i>spectabilis</i> . . . . .	20		
“ <i>squarrosus</i> . . . . .	20		
“ <i>suaveolens</i> . . . . .	25		
“ <i>tenuifolius</i> . . . . .	14		
“ <i>tradescantiï</i> . . . . .	6		
“ <i>versicolor</i> . . . . .	14		
“ <i>sp. alba, Georgia</i> . . . . .	50		
“ <i>sp. elegans, Genessee</i> . . . . .	50		
“ <i>sp. ? S. Carolina, &amp;c.</i> . . . .	50		

	Each \$ cts		Each \$ cts
N.B. <i>Asters by the dozen 25 per cent under these prices.</i>		<i>Canna sp. nova, gigantea, Georgia</i> .....	1 00
<i>Astragalus canadensis</i> .....	20	<i>Cantua coronopifolia</i> .....	30
“ <i>missouriensis, (no-va)</i> \$4,50 per dozen .....	40	<i>Cardamine virginica</i> .....	14
<i>Baptisia alba vel. Podalyria</i> .....	35	* <i>Cardiospermum halicacabum, seed</i> \$3 per lb. ....	
“ <i>cerulea, \$2 per dozen</i> .....	20	* <i>Cassia chamæcrista</i> .....	
“ <i>exaltata</i> .....	40	“ <i>marylandica, \$1,50 per dozen</i> .....	14
“ <i>perfoliata</i> .....	75	* <i>Cassia nictitans</i> .....	
“ <i>tinctoria, \$2 pr. dozen</i> .....	20	“ <i>sp. nova, Florida, &amp;c</i> .....	
“ <i>uniflora, &amp;c.</i> .....	1 00	\$4,50 per dozen .....	50
<i>Bartsia coccinea</i> .....	14	<i>Caulophyllum thalictroides</i> ..	25
<i>Bidens tripartita</i> .....	25	* <i>Centauria americana</i> .....	
“ <i>sp. nova</i> .....	25	<i>Cerastium tenuifolium</i> .....	14
* <i>Blitum capitatum</i> .....		“ <i>arvense, &amp;c.</i> .....	12
<i>Boltonia asteroides, \$2 pr. doz.</i> ..	20	<i>Chærophyllum claytoni, \$1 per dozen</i> .....	10
<i>Boottia sylvestris</i> .....	25	* <i>Chærophyllum procumbens</i> ..	
“ <i>Bigelovi, \$3 per dozen</i> .....	30	<i>Chaptalia tomentosa</i> .....	70
<i>Buchnera americana</i> .....	25	<i>Chelidonium majus</i> .....	6
<i>Cacalia atriplicifolia, \$2½ per dozen</i> .....	20	“ <i>v. pleno</i> .....	
<i>Cacalia reniformis</i> .....	25	<i>Chelone barbata</i> .....	25
“ <i>suaveolens, \$2 pr doz.</i> ..	18	“ <i>campanulata</i> .....	25
<i>Cactus fragilis</i> .....	50	“ <i>glabra</i> .....	18
<i>See page 176</i> .....		“ <i>r. rubra</i> .....	30
<i>Caladium esculentum, \$4,50 dozen</i> .....	40	“ <i>lyoni</i> .....	30
<i>Caladium v. auriculatum</i> ..	50	“ <i>obliqua, &amp;c.</i> .....	10
<i>Calla palustris</i> .....	18	* <i>Chenopodium anthelminticum</i> ..	
<i>Calopogon, see Cymbidium</i> ..		* “ <i>ambrosoides</i> ..	
<i>Caltha ficaroides</i> .....	25	<i>Chrysoplemium oppositifolium</i> ..	20
“ <i>flabellifolia</i> .....	50	<i>Cicuta bulbifera</i> .....	20
“ <i>palustris</i> .....	6	“ <i>maculata</i> .....	20
“ <i>v. pleno</i> .....	10	<i>Cimicifuga foetida</i> .....	40
<i>Calypso borealis</i> .....	75	“ <i>palmata</i> .....	35
<i>Calystegia sepium</i> .....	10	“ <i>serpentaria, 2 dol- lars per dozen</i> .....	18
“ <i>spathamea</i> .....	25	<i>Circæa lutetiana</i> .....	6
<i>Campanula acuminata</i> .....	20	“ <i>canadensis, &amp;c.</i> .....	20
“ <i>americana, \$1,25 per dozen</i> .....	14	<i>Claytonia alsinoides</i> .....	10
* <i>Campanula perfoliata</i> .....		“ <i>virginica, 14 dol. per 100</i> .....	15
“ <i>rotundifolia</i> .....	6	<i>Clematis, see page 177</i> .....	
“ <i>v. alba</i> .....	16	* <i>Cleome dodecandra, &amp;c.</i> .....	
“ <i>sp. nova, white mountains</i> .....	50	<i>Clinopodium vulgare</i> .....	10
<i>Canna augustifolia</i> .....	25	<i>Clitoria mariana</i> .....	25
“ <i>flaccida</i> .....	30	“ <i>virginica &amp;c.</i> .....	25
“ <i>glauca</i> .....	30	<i>Cnicus discolor</i> .....	14

	Each \$ cts		Each \$ cts
Cnicus horridulus .....	20	N. B. <i>Coreopsis</i> by the dozen	25
“ lanceolatus &c. ....	14	per cent. under these prices.	
Collinsonia anisata .....	35	Cornus canadensis .....	20
“ canadensis .....	8	Corydalis cucullaria, \$2 50 per	
“ tuberosa .....	50	dozen .....	25
“ scabrella, .....	35	Corydalis formosa .....	25
Commelina communis .....	18	“ fungosa .....	12
“ erecta .....	20	“ glauca .....	25
“ virginica .....	18	“ fragrans, (nova) &c	
“ tuberosa, &c. ....	25	\$4 50 per dozen .....	40
Conium aracatcha, 2 var. ....	1 50	Crinum americanum .....	60
Conostylis americana, \$5 per		“ v. antheræ alba .....	80
dozen .....	50	“ v. antheræ rubra ...	1 00
Convallaria majalis .....	8	*Crotalaria parviflora .....	
“ v. pleno .....	15	Cucubalus behen .....	10
“ v. rubra .....	15	“ stellatus, \$2 25 per	
“ verticillata, \$2 50		dozen .....	20
per dozen .....	25	Cunila glabella, \$4 per dozen.	35
Convallaria polygonatam ....	20	“ glabra, \$4 per dozen..	35
“ v. pleno, &c. ....	30	“ mariana .....	14
Convolvulus arvensis americana-		Cuphea viscosissima .....	15
ni, \$1 per dozen .....	10	*Cuscuta americana .....	
Convolvulus batatas, 3 var.		Cyamus flacicomus, vel. <i>Nel-</i>	
\$2 per dozen .....	20	<i>umbium luteum</i> .....	1 00
Convolvulus panduratus, 2 var	50	Cymbidium hyemale .....	25
“ v. pleno .....	1 00	“ odonterhizon .....	25
“ spithameus .....	20	“ pulchellum, \$2 50	
“ sp. Florida, &c. 1	00	per dozen .....	25
Conyza bifrons, \$2½ per doz-		Cynoglossum amplexicaule ..	14
en .....	25	“ officinale, &c. ..	8
*Conyza marylandica, &c. ....	40	Cypripedium arietinum .....	75
“ pycnostachya, &c. ....	40	“ candidum .....	85
Coptis trifolia .....	20	“ humile .....	25
Coreopsis aurea .....	20	“ parviflorum, \$40	
“ auriculata .....	10	per 100 .....	50
“ crassifolia .....	30	Cypripedium pubescens, \$40	
“ grandiflora .....	30	per 100 .....	45
“ lanceolata .....	10	Cypripedium v. bracte fulva	50
“ pinnata .....	35	“ spectabile, \$40	
“ procera .....	20	per 100 .....	50
“ tenuifolia .....	10	Dalibarda fragaroides .....	10
“ tinctoria .....	12	“ repens .....	20
“ trichosperma .....	25	*Datura stramonium .....	
“ tripteris .....	10	“ *tatula .....	
“ rosea .....	40	Delphinium azureum, \$2 25	
“ puberula .....	40	per dozen .....	25
“ sessilifolia .....	25	Delphinium exaltatum, \$2 50	
“ verticillata, &c. ....	10	per dozen .....	30

	Each \$ cts		Each \$ cts
Delphinium tricolorne.....	40	Eriogonum philadelphicum.....	10
“ urceolatum, \$3 per dozen.....	30	Eriocaulon pellucidum.....	30
Dentaria diphylla, \$3 per dozen.....	30	“ decangulare.....	30
Dentaria lasciniata, \$2 50 per dozen.....	25	“ *flavidulum, &c....	
Dilatris, <i>see Gyrotheca</i> .....		Eriogonum longifolium, <i>Ark-ansa</i> .....	
Diapensia cuneifolia.....	2 00	Eryngium aquaticum.....	20
Diodia hirsuta, &c.....	25	“ fœtidum.....	20
Dionæa mnscipula.....	40	“ gracile.....	1 00
Dioscorea sativa, \$4 per dozen	35	“ virginianum, \$2 50	
“ villosa, \$2 25 per dozen.....	20	per dozen.....	25
Diphylleja cymosa.....	40	Eryngium sp. nova.....	75
Dodecatheon meadia, \$1 per dozen.....	10	Erythrina herbacea, \$5 per doz	50
Dodecatheon <i>v. alba</i> .....	50	Erythronium albidum, \$5 per dozen.....	50
“ <i>v. purpurea</i> ...1 00		Erythronium lanceolatum....	14
“ <i>v. rubra maxima</i> .....	75	“ grandiflorum, &c. 50	
Dracocephalum denticulatum \$2 50 per dozen.....	25	Eupatorium ageratoides.....	25
Dracocephalum variegatum... 40		“ album.....	18
“ virginicum... 10		“ altissimum.....	20
“ sp. nova <i>fl. varieg.</i> \$4 per dozen.....	40	“ americanum....	20
Drosera filiformis, \$2 50 per dozen.....	25	“ amœnum.....	20
Drosera longifolia.....	18	“ aromaticum.....	20
“ rotundifolia, &c. ....	20	“ cœlestinum.....	12
Elephantopus carolinianus, \$4 per dozen.....	35	“ hyssopifolium... 20	
Elodea campanulata, \$1 50 per dozen.....	14	“ maculatum.....	20
Elodea <i>v. emarginata</i> .....	14	“ melissoides.....	14
“ petiolata.....	14	“ perfoliatum.....	14
Elytraria virgata.....	75	“ purpureum.....	30
Epilobium angustifolium.....	18	“ rotundifolium....	20
“ <i>v. album</i> .....	30	“ sessilifolium....	20
“ coloratum.....	25	“ teucrifolium....	35
“ rosmarinifolium... 20		“ trifoliatum.....	20
“ spicatum, \$2 50 per dozen.....	25	“ verticillatum....	20
Epilobium tetragonum, &c, ... 20		“ giganteum.....	50
*Erigeron canadense.....		“ sp. <i>Georgia</i> ....	50
“ bellidifolium.....	14	N. B. <i>Eupatoriums by the dozen at 25 per cent. under these prices.</i>	
“ graminifolium.....		Euphorbia corollata.....	14
		“ *cyathophora.....	
		“ ipecacuanha.....	20
		“ *variegata.....	
		“ *hypericifolia.....	
		“ *perfoliata.....	
		“ *sp. nova, <i>Michigan</i> .....	

	Each \$ cts.		Each \$ cts.
Euphorbia sp. nova, <i>Pensyl- ranica</i> .....	30	Glaucium luteum .....	10
Ferula villosa.....	20	Glechoma hederacea.....	6
Fragaria canadensis, per dozen	25	Glycine comosa.....	25
“ hudsonica, per dozen	25	“ *monoica .....	
“ virginica, per dozen	25	“ tomentosa, &c. ....	25
“ v. maxima, Peru, per dozen .....	75	Gnaphalium americanum ....	15
Frasera walteri, 8 per dozen	80	“ margaritaceum ..	8
Fritillaria lanceolata, 8 per doz	80	“ platagineum, \$1½	
Galactia glabella .....	25	per dozen .....	14
“ mollis .....	25	Gnaphalium purpureum .....	18
Galardia bicolor.....	30	“ *uliginosum, &c..	
Galax cordifolia*.....	25	Gonolobium hirsutum, 3 dol- lars per dozen .....	30
Galega, see <i>Tephrosia</i> .....		Gonolobium læve, \$2,50 per dozen .....	30
Galium boreale .....	18	Gonolobium macrophyllum, 3 dollars per dozen.....	30
“ circæsans.....	12	Gonolobium niger? Mex....	50
“ pilosum .....	14	“ obliquum, &c. ..	25
“ tinctorium .....	20	*Gossypium herbaceum .....	
“ trifidum .....	14	*“ barbadense .....	
Gaura biennis.....	14	Gratiola aurea .....	20
“ angustifolia .....	50	“ virginica .....	14
Gentiana alba .....	50	Gyrotheca tinctoria.....	40
“ amarelloides .....	50	*Hedeoma pulegioides.....	
“ angustifolia.....	40	Hedysarum canadense, \$1½ pr dozen .....	14
“ catesbæi .....	40	Hedysarum marylandicum ..	14
“ *crinita .....		“ nudiflorum, \$1,50 per dozen .....	14
“ ochroleuca .....	25	Hedysarum paniculatum, \$2½ per dozen .....	25
“ saponaria .....	14	Hedysarum strictum .....	14
“ v. alba.....	50	“ viridiflorum .....	14
Geranium carolinianum.....	14	Helenium autumnale, 1 dollar per dozen .....	10
“ maculatum, \$1 per dozen .....	12	Helianthemum canadense....	14
Geranium robertianum, &c..	14	“ carolinianum ..	60
Gerardia flava \$2 25 per doz.	25	“ ramuliflorum, &c	14
“ pedicularia .....	14	Helianthus altissimus.....	10
“ *purpurea .....		“ augustifolius, \$3,50 per dozen.....	30
“ quercifolia, \$2 25 per dozen .....	25	Helianthus atrorubens .....	30
“ *tenuifolia .....		“ brachifolia .....	50
Geum agrimonoides .....	25	“ decapetalus .....	20
“ album, \$1 50 per dozen	16	“ diffusus .....	25
“ canadense .....	20	“ divaricatus .....	20
“ latifolium, \$5 per dozen	50	“ frondosus .....	40
“ Peckii .....	50		
“ rivale.....	12		
Geum strictum, \$1½ pr. doz.	16		
“ virginianum, &c.....	12		

	Each		Each
	\$	cts	\$
<i>Helianthus giganteus</i> .....	10		
“ <i>macrophyllus</i> .....	25		
“ <i>missouriensis</i> .....	25		
“ <i>mollis</i> .....	10		
“ <i>multiflorus</i> .....	10		
“ <i>v. pleno</i> .....	10		
“ <i>pubescens</i> .....	20		
“ <i>*petiolaris</i> .....			
“ <i>scaber</i> .....	20		
“ <i>strumosus</i> .....	20		
“ <i>trachelifolius</i> .....	25		
“ <i>tuberosus, &amp;c.</i> .....	6		
“ <i>tomentosus</i> .....	50		
N. B. <i>Helianthus</i> by the dozen of a species, 25 per cent under these prices.			
<i>Heliopsis laevis</i> , \$2 per dozen	20		
<i>Helonias angustifolia</i> .....	50		
“ <i>asphodeloides</i> , \$2,50 per dozen .....	25		
<i>Helonias dioica</i> , \$2½ per dozen	25		
“ <i>v. femina</i> .....	25		
“ <i>erythrosperma</i> .....	40		
“ <i>latifolia, &amp;c.</i> .....	25		
<i>Hemerocallis fulva</i> , \$1 pr. doz.	12		
“ <i>v. fol. var.</i> .....	25		
“ <i>v. pleno</i> , \$2,50 per dozen .....	25		
<i>Hepatica americana, v. cerul</i>	14		
“ <i>v. alba</i> .....	14		
“ <i>v. cerulea pl.</i> .....	35		
“ <i>v. rubra pl.</i> .....	18		
<i>Heracleum lanatum</i> , \$1,50 pr. dozen .....	20		
<i>Heteranthera acuta</i> .....	20		
“ <i>graminea</i> .....	20		
<i>Heuchera hispida</i> .....	25		
“ <i>pilosa</i> .....	25		
“ <i>pubescens</i> .....	20		
“ <i>viscida, &amp;c.</i> 1 dollar per dozen .....	10		
* <i>Hibiscus esculentus</i> .....			
“ <i>grandiflorus</i> , 3 dollars per dozen .....	3		
<i>Hibiscus manihot</i> .....	3		
“ <i>militaris</i> , \$2 per doz.	20		
“ <i>moschentos</i> .....	25		
“ <i>v. albus</i> , \$4 pr. doz.	35		
<i>Hibiscus v. roseus</i> , 4 dollars per dozen .....	35		
<i>Hibiscus palustris</i> , \$2 pr. doz.	18		
“ <i>v. pallidus</i> , \$3,50 per dozen .....	30		
<i>Hibiscus scaber, vera</i> .....	50		
“ <i>speciosus</i> , \$3 pr. doz.	30		
“ <i>virginicus, &amp;c.</i> .....	50		
“ <i>sp. Illinois</i> .....	50		
<i>Hieraceum gronovii</i> .....	30		
“ <i>kalmii</i> , \$2½ pr doz.	25		
“ <i>grandiflorum</i> .....	50		
“ <i>venosum, &amp;c.</i> \$1½ per dozen .....	14		
<i>Houstonia alba, Nut</i> , .....	50		
“ <i>cerulea</i> , 3 var. ...	14		
“ <i>ciliolata</i> , \$4 pr doz.	40		
“ <i>rotundifolia, &amp;c.</i> ..	60		
<i>Humulus americanus</i> .....	10		
<i>Hydrastis canadensis</i> .....	25		
<i>Hydrocotyle americana</i> .....	14		
“ <i>umbellata</i> .....	14		
<i>Hydrophyllum canadense</i> .....	20		
“ <i>virginicum</i> .....	25		
<i>Hypericum angulosum</i> .....	40		
“ <i>ascyroides</i> , \$2 50 per dozen .....	25		
<i>Hypericum corymbosum</i> , \$3 per dozen .....	30		
* <i>Hypericum canadense</i> .....			
“ <i>adpressum</i> .....	20		
“ <i>punctatum</i> , \$2 50 per dozen .....	25		
<i>Hypericum mutilum</i> .....	14		
“ <i>parviflorum</i> .....	14		
“ <i>pyramidatum, &amp;c.</i> \$3 50 per dozen .....	35		
<i>Hypoxis erecta</i> .....	15		
“ <i>graminea</i> .....	14		
“ <i>juncea, &amp;c.</i> .....	60		
<i>Hyptis capitata</i> .....	20		
<i>Hyssopus nepetoides</i> .....	14		
“ <i>scrophularoides</i> .....	12		
* <i>Impatiens biflora, &amp;c</i> .....			
<i>Indigofera caroliniana</i> .....	75		
<i>Inula falcata</i> , \$4 per dozen ..	35		
“ <i>helenium</i> , \$1 per dozen ..	10		
“ <i>mariana</i> .....	14		

	Each		Each
	\$	cts	\$
			cts
*Ipomæa coccinea, seed \$2 per lb. ....			8
Ipomæa jalapa.....	50		14
“ *lacunosa, seed \$3 per lb. ....			25
Ipomæa Michauxii, \$6 per doz	60		35
“ *nil, seed \$3 per lb.			14
“ *purpurea, seed \$2 per lb. ....			30
*Ipomæa v. <i>striata superba</i> , seed \$3½ per lb. ....			35
*Ipomæa quamoclit, seed \$5 per lb. ....			40
Ipomæa sagittifolia, <i>vel speciosa</i> .....	2	00	50
Ipomæa <i>sp.?</i> <i>Florida</i> .....	1	00	50
Iresine celosoides.....	25		60
Iris cælestina, 2 <i>var.</i> .....	25		18
“ <i>cristata</i> .....	10		50
“ <i>cupræa</i> .....	25		60
“ <i>hexagona</i> .....	20		18
“ <i>lacustris</i> .....	40		50
“ <i>missouriensis</i> .....	35		50
“ <i>v. albo</i> .....	35		18
“ <i>v. pleno</i> .....	50		20
“ <i>prismatica, vel gracilis</i> ..	20		60
“ <i>tridentata, vel tripetela</i> ..	25		60
“ <i>verna</i> .....	35		14
“ <i>versicolor</i> .....	14		30
“ <i>v. curvifolia</i> .....	50		30
“ <i>virginica</i> .....	20		75
“ <i>sibirica</i> , 4 <i>var.</i> 20 to ..	40		25
N. B. <i>Iris</i> , where a dozen of a species are taken, 25 per cent. under these prices.			
Ixia cælestina.....	1	80	14
Jatropha stimulosa .....	1	50	75
Jeffersonia diphylla .....	25		50
Justicia pedunculosa, &c. \$4½ per dozen.....	45		30
Kuhnia eupatoroides .....	20		40
Lactuca elongata.....	12		20
Lathyrus maritimus, \$3 pr doz	30		15
“ <i>myrtifolius</i> .....	14		1 00
“ <i>venosus, &amp;c.</i> .....	14		18
Lechea major, \$2 per dozen..	20		
“ <i>minor</i> , \$2 per dozen..	20		
Leontodon taraxacum.....	6		
Leonurus cardiaca.....			8
Lepidium virginicum.....			14
Leptandra virginica, \$2 50 per dozen.....			25
Lespedeza angustifolia, \$3 50 per dozen.....			35
Lespedeza capitata, \$1 50 per dozen.....			14
Lespedeza paniculata, \$3 per dozen .....			30
Lespedeza polystachya .....			35
“ <i>procumbens</i> .....			40
“ <i>prostrata</i> .....			50
“ <i>repens</i> .....			14
“ <i>sessiflora</i> .....			14
“ <i>violacea, &amp;c.</i> \$1½ per dozen.....			15
Liatris elegans.....			50
“ <i>gracilis</i> .....			60
“ <i>macrostachya, \$1 50 per dozen or \$10 per 100</i> .			18
Liatris odoratissima, \$5 per doz			50
“ <i>paniculata, \$5 per doz</i> ..			50
“ <i>pilosa, \$2 per dozen</i> ..			18
“ <i>pumila, \$2 per dozen</i> ..			20
“ <i>pycnostachya</i> .....			60
“ <i>scariosa, \$10 per 100 or \$1 50 per dozen</i> .....			14
Liatris sphæroidea, \$3 50 per dozen .....			30
Liatris squarrosa .....			30
“ <i>sp.?</i> <i>Georgia, &amp;c.</i> ....			75
Ligusticum scoticum, <i>v. americanum</i> .....			25
Lilium canadense, 3 <i>var.</i> \$12 per 100 .....			14
Lilium <i>v. minima</i> .....			75
“ <i>carolinianum</i> .....			50
Lilium catesbæi .....			30
“ <i>pensylvanicum</i> .....			40
“ <i>philadelphicum</i> .....			20
“ <i>superbum</i> .....			15
“ <i>umbellatum &amp;c.</i> .....			1 00
Limosella tenuifolia, &c. ....			18
*Lindernia pyxidaria.....			
Linum lewisii.....			25
“ <i>perenne &amp;c.</i> .....			18
Lithospermum officinale .....			10

	Each \$ cts		Each \$ cts
Lithospermum latifolium, &c.-	14	Malva rotundifolia .....	14
Lobelia amœna .....		“ triangularis, &c. ....	35
“ cardinalis, \$1¼ pr doz.	14	*Martynia diandra	
“ v. flore variegata...3	00	* “ proboscidea &c.	
“ claytoniana .....	14	Medeola virginica, \$1½ pr. doz.	14
“ dortmanna .....	30	Medicago lupulina .....	12
“ fulgens, \$2 pr. doz. ..	20	Melampyrum americanum	
“ splendens \$2½ pr. doz.	25	Melananthera hastata .....	20
“ sp. Georgia, .....	10	Melanthium virginicum.....	40
“ inflata, 2½ dolls pr doz.	15	“ hybridum .....	35
“ *kalmii .....		Menispermum canadense .....	14
“ pallida .....	20	Mentha borœalis .....	12
“ siphilitica &c. \$1¼ pr.		“ tenuis .....	12
doz. ....	14	“ viridis .....	6
Lotus gracilis, 4 dolls pr. doz. .	40	“ glomerata	12
Ludwig hirsuta .....	14	“ v. paludosa	20
“ macrocarpa, 1½ dol-		Menyanthes americana.....	6
lars per dozen.....	15	Micranthemum orbiculatum ..	40
“ nitida .....	14	Miegia macrosperma, vera... 50	
Lupinus perennis \$2 per doz. .	20	“ tecta, &c. ....	40
“ mutabilis .....	50	Mikaniã scandens, \$2 pr. doz.	20
“ polyphyllus .....	40	*Mimosa pudica, seed \$16 pr lb.	
“ v. albus .....	50	Mimulus alatus 1½ dls. pr. doz.	14
“ tomentosus .....	50	“ glutinosus .....	25
“ villosus &c. ....		“ luteus vel guttatus ..	18
Lycopus exaltatus .....	14	“ ringens &c. \$1 pr doz.	10
“ virginicus &c. 1¼ dol-		Mitella cordifolia .....	20
lars per dozen .....	14	“ diphylla &c. \$2 pr doz.	18
Lysimachia angustifolia .....	25	Monarda clinopodia .....	20
“ capitata .....	20	“ didyma .....	10
“ ciliata .....	14	“ fistulosa.....	18
“ heterophylla .....	20	“ v. alba .....	25
“ hybrida .....	14	“ gracilis .....	30
“ longifolia .....	20	“ affinis.....	20
“ quadrifolia \$1¼ pr.		“ aristata .....	35
dozen .....	14	“ hirsuta .....	35
“ racemosa, 1¼ dol-		“ media .....	20
lars pr. dozen ..	14	“ kalumiana .....	35
“ thyrsoflora, &c. ..	20	“ mollis .....	20
Lythrum salicaria .....	6	“ v. pallida (nova) ..	50
“ verticillatum, 2½ dol-		“ oblongata .....	35
lars pr dozen .....	20	“ punctata .....	20
“ virgatum .....	25	“ purpurascens.....	18
“ hyssopifolium &c. ....	35	“ rugosa .....	10
Malaxis liliifolia.....	30	“ Russeliana, &c. ....	35
“ longifolia .....	30	N. B. Monardas by the doz-	
“ ophioglossoides, &c.	30	en of a species 25 pr. cent.	
*Malva caroliniana .....		under these prices.	

	Each		Each
	\$ cts		\$ cts
Monotropia lanuginosa . . . . .	14	Ophlothecha floridana . . . . .	50
“ uniflora . . . . .	14	Orchis bepariglottis, \$4½ per	
“ hypopithys &c. . . . .	12	dozen . . . . .	40
Myosotis arvensis . . . . .	8	“ bifolia . . . . .	40
“ palustris . . . . .	20	“ bracteata . . . . .	30
“ scorpioides &c. . . . .	10	“ ciliaris, \$4½ per dozen	38
Narthecium americanum, \$2½		“ cristata . . . . .	38
per dozen . . . . .	25	“ dilatata, \$4½ per dozen	40
*Nemophila placoides		“ discolor . . . . .	40
Neotia cernua 2½ dls. pr. doz.	25	“ fimbriata, \$5 per dozen	50
“ pubescens \$2½ pr. doz.	25	“ flava . . . . .	1 00
“ repens 2 dolls. pr. doz.	20	“ fuscescens . . . . .	45
“ tortilis \$2,50 pr. doz.	25	“ herbiola . . . . .	75
*Nicandra physaloides		“ hyperborea . . . . .	75
*Nicotiana paniculata		“ incisa . . . . .	45
“ *tabacum		“ lacera . . . . .	45
“ *sp nova		“ macrophylla . . . . .	1 00
Nolina georgiana . . . . .	50	“ obsoleta . . . . .	45
Nuphar advena . . . . .	20	“ orbiculata . . . . .	80
“ kalmiana, \$4 per doz.	40	“ pycodes . . . . .	45
“ lutea . . . . .	20	“ spectabilis, \$3½ pr doz.	30
Nuttalia digitata . . . . .	50	“ tridentata . . . . .	30
“ pedata, \$5 per dozen	50	“ unifolia . . . . .	50
Nymphaea odorata, \$2 pr doz.	20	“ virescens . . . . .	40
“ v. rosea . . . . .	35	“ viridis . . . . .	50
Obolaria virginica . . . . .	18	“ 2 sp. Georgia . . . . .	1 00
Oenothera biennis . . . . .	6	Origanum vulgare . . . . .	1 00
“ caespitosa . . . . .	30	Orobanche americana . . . . .	35
“ cruciata . . . . .	30	“ uniflora . . . . .	35
“ fraseri . . . . .	10	Orontium aquaticum . . . . .	20
“ fruticosa . . . . .	10	Oxalis acetosella . . . . .	6
“ glauca . . . . .	10	“ corniculata . . . . .	10
“ grandiflora . . . . .	12	“ stricta . . . . .	14
“ macrocarpa . . . . .	30	“ tetraphylla . . . . .	18
“ missouriensis . . . . .	30	“ violacea . . . . .	14
“ mollissima . . . . .	20	Oxalis' per dozen 25 per	
“ pusilla . . . . .	40	cent under these prices.	
“ punila . . . . .	10	Pachysandra procumbens . . . . .	20
“ rosea . . . . .	6	Panax quinquefolium, 4 dol-	
“ speciosa . . . . .	30	lars per dozen . . . . .	35
“ spectabilis . . . . .	25	“ trifolium, \$2,50 pr doz.	25
“ *triloba, vel clau-		Pancreatium caribaeum . . . . .	75
destina, &c.		“ carolinianum . . . . .	60
N. B. Oenothera's where a		“ littorale . . . . .	75
dozen of a species are tak-		“ maritimum . . . . .	50
en 25 per cent under these		“ mexicanum . . . . .	50
prices.		“ v. altissimum . . . . .	75
Onosmodium hispidum, 3 dol-		“ rotatum . . . . .	60
lars per dozen . . . . .	30	“ v. altissimum . . . . .	75

	Each \$ cts.		Each \$ cts.
Pancreatium <i>sp. nova, Georgia</i>	1 00	Phlox <i>nivalis</i> .....	30
Parnassia <i>caroliniana</i> , 2 dol-		“ <i>odorata</i> .....	35
lars per dozen...	20	“ <i>ovata, vel listoniana</i> .	10
“ <i>palustris, &amp;c.</i> ....	25	“ <i>paniculata</i> .....	6
Parthenium <i>integrifolium</i> ....	50	“ <i>v. alba</i> .....	6
Passiflora <i>incarnata</i> , \$2,50 per		“ <i>pendulæflora</i> .....	30
dozen .....	25	“ <i>pilosa</i> .....	35
“ <i>lutea</i> , \$2 per dozen	25	“ <i>pyramidalis</i> .....	10
“ <i>maculata</i> .....	35	“ <i>reflexa</i> .....	40
Pedicularis <i>canadensis</i> .....	35	“ <i>scabra</i> .....	35
“ <i>gladiata</i> , \$2 pr doz.	20	“ <i>setacea</i> .....	20
“ <i>pallida</i> .....	35	“ <i>stolonifera</i> .....	20
Penstemon <i>digitalis</i> , 2 dollars		“ <i>suaveolens</i> .....	10
per dozen ....	18	“ <i>v. fol. var.</i> ..	30
“ <i>lævigata</i> .....	10	“ <i>subulata</i> .....	10
“ <i>pubescens</i> .....	10	“ <i>tardiflora</i> .....	30
“ <i>atropurpureum</i> ...	50	“ <i>undulata</i> .....	25
“ <i>sp. fl. violacea</i> ...	1 00	“ <i>virginica</i> .....	30
“ <i>sp. Georgia, &amp;c.</i> ...	1 00	“ <i>sp. nova</i> .....	75
Penthorum <i>sedoides</i> , \$2 pr doz.	20	N. B. <i>Phlox</i> , where a dozen	
Phalangium <i>quamash</i> .....	1 50	of a species are taken, 25	
Phaseolus <i>helvolus</i> .....	18	pr cent under these prices.	
“ <i>perennis</i> .....	20	Phryma <i>leptostachya</i> , \$2 per	
“ <i>*trilobus</i>		dozen .....	20
Phlox <i>acuminata</i> .....	10	Physalis <i>obscura</i> .....	20
“ <i>americana</i> .....	25	“ <i>pensylvanica</i> .....	20
“ <i>amœna</i> .....	30	“ <i>viscosa, &amp;c.</i> .....	20
“ <i>aristata</i> .....	25	Phytolacca <i>decandra</i> , \$1½ per	
“ <i>aspera</i> .....	50	dozen .....	16
“ <i>autumnale</i> .....	30	Pisum <i>maritimum, &amp;c.</i> \$3 per	
“ <i>carnea, vel triflora</i> ...	18	dozen .....	30
“ <i>carolina</i> .....	20	Plantago <i>lanceolata</i> .....	15
“ <i>coldryana</i> .....	35	“ <i>maritima</i> .....	6
“ <i>corymbosa</i> .....	30	“ <i>virginica, &amp;c.</i> .....	14
“ <i>divaricata</i> .....	10	Podalyria, <i>see Baptisia</i> .....	
“ <i>v. atrorubra</i> .....	60	Podophyllum <i>peltatum</i> .....	6
“ <i>v. alba, vel pallida</i> ..	50	Podostigma <i>pubescens</i> .....	2 00
“ <i>v. striata</i> .....	60	“ <i>viridis</i> .....	2 00
“ <i>excelsa</i> .....	30	Pogonia <i>ophioglossoides</i> , \$2½	
“ <i>floridana</i> .....	1 00	per dozen .....	25
“ <i>glaberrima</i> .....	10	“ <i>verticillata</i> , \$2½ per	
“ <i>intermedia</i> .....	10	dozen .....	25
“ <i>involutrata</i> .....	35	Polemonium <i>reptans</i> , \$1 per	
“ <i>latifolia</i> .....	30	dozen .....	10
“ <i>ligustrifolia</i> .....	25	“ <i>v. album, &amp;c.</i>	
“ <i>maculata</i> .....	10	\$4½ per doz	50
“ <i>v. nana</i> .....	30	Polyanthes <i>tuberosa, pl.</i> \$6	
“ <i>nitida, vel suffruticosa</i>	30	per 100 .....	8

	Each \$ cts		Each \$ cts
Polyanthes v. fol. var	\$1½	Prenanthes sp. nova, Michi-	
per dozen.....	20	gan.....	1 00
Polygala lutea.....	20	Primula mistassinica	
" rubella.....	25	Prunella pensylvanica.....	14
" *sanguinea.....		" vulgaris.....	6
" senega, &c.....	25	Psoralea lupinellus.....	3 00
" paucifolia, \$3½ per		" sp.? Georgia, &c...2	00
dozen.....	35	Pulmonaria virginica, &c.....	30
Polygonatum angustifolium, 1½		Pycnanthemum incanum, \$2	
dol. per dozen	14	per dozen	20
" latifolium, \$4¼		" linifolium, \$2	
per dozen....	40	per dozen	20
" multiflorum, 1½		" verticillatum,	
dol. per dozen	14	&c.....	35
" v. altissimum,		" lanceolatum,	
\$2 per dozen.	20	\$2 per doz	25
" vulgare, &c. 1½		Pyrola media.....	15
dol. per doz.	15	" minor.....	18
Polygonum coccineum, \$2 per		" uniflora, &c.....	25
dozen.....	20	Ranunculus acris, \$1 per doz	10
" scandens.....	14	" v. pleno, \$1¼ per	
" virginianum, \$1½		dozen.....	12
per dozen.....	14	" bulbosus, \$1 per	
" viviparum, &c... 25		dozen.....	10
Pontederia angustifolia, \$4 per		" hirsutus, \$2½ per	
dozen.....	40	dozen.....	25
" cordata.....	30	" pensylvanicus, \$1¼	
" lanceolata, &c. ... 80		per dozen....	14
Potamogeton natans.....	18	" repens.....	10
" fluitans.....	20	" v. pleno, \$1 per	
" pauciflorum, &c. 14		dozen.....	12
Potentilla argentea.....	20	" scleratus, &c. ... 14	
" canadensis.....	12	Rhexia glabella.....	1 00
" canescens.....	20	" lutea.....	1 00
" confertiflora, Tor... 50		" mariana, \$2 per doz.	20
" nivea, \$2 per dozen	25	" virginica.....	25
" norwegica.....	15	" sp.? Georgia.....	1 00
" simplex, \$1 25 per		*Ricinus communis	
dozen.....	14	Rubia Brownei	
" tridentata, &c.....	18	Rudbeckia amplexifolia.....	30
Pothos fetida, \$2 per dozen	20	" columnaris.....	10
Prenanthes alba, \$2 per dozen	20	" digitata.....	10
" altissima.....	20	" fulgida.....	18
" cordata.....	20	Rudbeckia hirta.....	10
" rubicunda.....	30	" laciniata.....	35
" serpentaria, &c. \$3		" moschata.....	20
per dozen....	30..	" nitida.....	75
		" nudicaulis.....	75

	Each \$ cts		Each \$ cts.
Rudbeckia pinnata .....	30	Sarracenia purpurea, 20 dollars	
“ purpurea .....	10	per 100 .....	25
“ triloba, &c. ....	20	“ pisittacina, <i>vel ru-</i>	
“ sp. nova, <i>nana</i> . <i>fl.</i>		bra .....	50
<i>purpurea</i> .....	2 00	“ variolaris .....	50
“ sp. nova, <i>exaltata</i>		Saururus cernuus .....	20
<i>fl. purpurea</i> ..	2 00	Saxifraga vernalis, \$2 pr. doz.	20
“ sp. nova, <i>fl. lutea</i>	2 00	“ cæspitosa .....	10
N. B. <i>Rudbeckia's</i> , where a		“ pensylvanica .....	6
dozen of a species are taken,		“ virginensis, &c. \$1½	
25 per cent under these rates.		per dozen .....	14
Ruellia ciliosa .....	1 00	Scheuchzeria palustris, \$2,50	
“ humistrata .....	40	per dozen....	25
“ hybrida, \$5 per dozen.	50	Schrankia uncinata .....	75
“ oblongifolia		Scrophularia marylandica, \$1½	
“ strepens, &c. \$2,50 per		per dozen....	14
dozen .....	25	Scutellaria integrifolia, \$1,50	
Rumex acetosella .....	10	per dozen.....	14
“ sanguineus .....	10	“ galericulata .....	6
“ verticillatus, &c. ....	14	“ hyssopifolia.....	14
Sabbatia angularis .....	14	“ lateriflora, &c. 1½	
“ paniculata .....	30	dollars pr dozen	14
“ stellaris, &c. ....	14	Sedum pusillum, \$2½ pr. doz.	25
*Sagina procumbens .....	10	“ telephioides, \$2,50 per	
Sagittaria acutifolia .....	20	dozen .....	30
“ heterophylla .....	25	“ ternatum, &c. 2 dollars	
“ latifolia .....	20	per dozen .....	25
“ obtusa .....	40	Senecio aureus .....	12
“ sagittifolia, 2 dollars		“ *hieracifolius	
per dozen .....	20	“ obovatus, &c.....	14
“ <i>v. pleno</i> .....	65	Sibbaldia procumbens .....	30
“ 2 <i>sp.?</i> <i>Geo.</i> .....	1 00	*Sida abutilon	
*Salicornia herbacea		“ dioica.....	20
Salvia angustifolia, \$4 per doz.	50	“ gracilis.....	40
“ azurea, \$2 per dozen..	25	“ napæa, &c. \$2 per doz.	18
“ coccinea .....	20	Silene pensylvanica, \$2,50 pr	
“ lyrata .....	20	dozen .....	25
“ maculata, &c.....	50	“ regia .....	1 00
Sanguinaria canadensis .....	10	“ virginica, &c. ....	25
Sanguisorba canadensis.....	10	Silphium asteriscus, \$2pr d oz.	25
Sanicula marylandica, \$1,50		“ compositum	
per dozen.....	14	“ conjugatum .....	30
“ canadensis, &c. ....	14	“ laciniatum .....	20
Saponaria officinalis.....	40	“ perfoliatum, 1 dollar	
“ <i>v. albo pleno</i> .....	18	per dozen.....	10
“ <i>v. rubro pleno</i> ....	30	“ squarrosum, \$2,50 pr	
Sarracenia flava.....	50	dozen .....	30
		“ ternatum .....	25

	Each \$ cts		Each \$ cts
Silphium teribinthinaceum....	35	Solidago lateriflora .....	16
“ trifoliatum.....	20	“ latifolia .....	20
“ verticillatum, &c.....	25	“ mexicana .....	20
Sisymbrium nasturtium, \$1,50		“ nemoralis .....	18
per dozen.....	20	“ novaboracensis .....	16
“ sophia, &c.....	25	“ odorata.....	25
Sisyrinchium anceps .....	10	“ patula.....	16
“ bermudianum... ..	20	“ petiolaris .....	16
“ iridifolium, \$2 pr		“ procera.....	16
dozen .....	20	“ puberula, <i>Nut.</i> .....	50
“ mucronatum ... ..	25	“ pyramidalis .....	40
“ Nuttallii .....	50	“ reflexa .....	16
“ striatum, &c. \$2,50		“ rugosa.....	16
per dozen ... ..	25	“ scabra.....	16
Sium lineare .....	18	“ sempervirens .....	20
“ rigidius .....	18	“ stricta .....	20
Similacina borealis .....	18	“ tenuifolia .....	50
“ canadensis, 2 dollars		“ villosa.....	50
per dozen .....	18	“ virga aurea.....	16
“ racemosa, 2 dollars		“ virgata .....	20
per dozen .....	18	“ ulmifolia .....	16
“ stellata, \$2 pr. doz.	18	“ <i>sp. nana, white</i>	
“ trifolia .....	40	<i>mountains</i> .....	75
“ umbellata'.....	20	“ <i>sp. Genessee, &amp;c.</i> ...	35
Smyrniium atropurpureum, 3		N. B. <i>Solidago species by the</i>	
dollars per dozen	35	<i>dozen 25 per cent under these</i>	
“ cordatum, 2 dollars		<i>prices.</i>	
per dozen.....	20	Sonchus acuminatus.....	14
Smyrniium integerrimum, \$2½		“ floridanus .....	20
per dozen.....	25	“ leucophœus, &c.....	14
Solanum caroliniense .....	30	Sparganophorns verticillatus	
“ <i>sp.? tuberosa, St.</i>		Spartina glabra .....	35
<i>Lorenzo potatoe</i>		Spigelia marylandica .....	30
\$4 per dozen ... ..	50	Spiræa aruncus .....	10
Solidago altissima, \$1½ per doz	15	“ lobata .....	10
“ angustifolia.....	35	“ stipulacea, <i>or Gillenia</i>	30
“ arguta .. ..	18	“ trifoliata.....	25
“ aspera .....	18	Stachys aspera .....	20
“ axillaris.....	20	“ hispida .....	20
“ bicolor .....	20	Statice armeria .....	8
“ cæsia.....	20	“ caroliniana, \$1 50 per	
“ canadensis .....	10	dozen .....	15
“ elliptica.....	15	Stellaria pubera .....	14
“ erecta .....	35	Stevia alba, <i>Mexico</i>	50
“ flexicaulis .....	20	“ rubra .....	50
“ gigantea .....	20	Streptopus distortus	
“ hispida .....	18	“ lanuginosus	
“ lævigata .....	18	“ roseus, \$4 50 per	
“ lanceolata .....	18	dozen .....	40

	Each \$ cts		Each \$ cts
Strophostylis angulosa.....	75	Trillium grandiflorum, \$ 40 per	
Stylosanthes elatior .....	25	100 .....	50
“ hispida.....	20	“ obovatum .....	50
“ verticillata, &c... ..	20	“ pendulum .....	40
Talinum teretifolium .....	35	“ pictum, \$ 40 per 100	50
Tanacetum Huronense, <i>sp.</i>		“ sessile, &c.....	25
<i>nova</i> .....	2 00	Triosteum perfoliatum, \$2 50	
Tephrosia virginica.....	25	per dozen .....	25
Teucrium canadense, \$1 50		“ sp. nova, <i>Canada</i>	50
per dozen.....	14	Trollius laxus .....	25
“ virginicum .....	14	Troximum glaucum.....	30
Thalia dealbata .....	50	“ virginicum, \$2 per	
Thalictrum cornutum.....	25	dozen .....	20
“ dioicum, \$2 per doz	20	Typha angustifolia .....	20
“ pubescens.....	20	Typha latifolia .....	20
“ purpurascens, \$2-		Urtica canadensis.....	20
50 per dozen... ..	25	“ dioica .....	25
“ rugosum, \$2 per		“ pumila .....	20
dozen .....	20	Utricularia minor .....	18
“ sibiricum, &c. ....	25	“ vulgaris, &c.....	20
Thesium umbellatum .....	20	Uvularia flava .....	20
Tiarella cordifolia, \$2 50 per		“ grandiflora .....	25
dozen .....	25	“ perfoliata, \$1 pr doz.	10
Tigridia pavonia, \$5 per 100.	12	“ puberula .....	30
Tillandsia Bartramii, \$5 per		“ sessilifolia, \$1,50 per	
dozen .....	60	dozen .....	14
Totifieldia pubescens, &c.....	30	Valeriana pauciflora .....	25
Tradescantia ciliata .....	25	Valisneria americana .....	35
“ rosea.....	35	Veratrum viride .....	25
“ subaspera.....	18	Verbascum blattaria, \$1,25 pr	
“ virginica.....	10	dozen .....	12
“ <i>cerul. minor</i> ..	20	“ lychnitis, &c.....	20
“ <i>alba</i> .....	10	Verbena aubletia .....	14
“ <i>alba, staminæ</i>		“ bipinnatifida .....	75
<i>cerul</i> .....	20	“ caroliniana.....	20
“ <i>rubra</i> .....	20	“ hastata .....	12
“ <i>rubra plena</i> ... ..	20	“ <i>v. alba</i> .....	25
N. B. <i>Tradescantia species</i> by		“ urticifolia .....	14
<i>the dozen at 25 per cent less</i>		Verbesina coreopsis.....	20
<i>than these prices.</i>		“ siegesbeckia, 2 dol-	
*Trichostema dichotoma		lars per dozen ..	20
Trientalis americana .....	20	“ virginica, &c. ....	20
Trifolium pensylvanicum.....	12	Vernonia noveboracensis, \$2	
“ reflexum .....	15	per dozen .....	20
“ repens, &c.....	12	“ <i>præalta</i> .....	20
Trillium cernuum.....	25	Veronica officinalis .....	8
“ erectum, \$22 per 100	25	“ *peregrina	
“ <i>album</i> .....	50	“ virginica .....	10

	Each \$ ct		Each \$ cts
Neronicia v. rosea .....	50	Viola pubescens, \$2 per dozen	18
Vicia americana .....	20	“ rostrata .....	40
“ cracca .....	10	“ rotundifolia .....	35
“ sativa, &c. ....	25	“ sagittata .....	18
Villarsia lacunosa .....	25	“ scabriuscula .....	25
Viola asarifolia .....	35	“ selkirki .....	50
“ acuta .....	25	“ septemloba .....	50
“ *bicolor		“ striata .....	18
“ blanda .....	18	“ villosa, Walter, \$4,50 per dozen .....	50
“ canadensis, \$1,50 pr doz.	16	“ sp.? Georgia, &c. ....	60
“ canina .....	6	Waldstenia geoides .....	30
“ clandestina .....	25	Xyris brevifolia .....	20
“ concolor .....	20	“ carolinia .....	20
“ cucullata, \$1 pr. dozen	14	“ fimbriata, &c. ....	30
“ striatá superba, nova, \$3 per dozen .....	35	Yucca, see page 193.	
“ debilis .....	20	*Zea mays, 20 varieties, \$2 per 100 ears.	
“ dentata .....	20	Zephyranthes carinata, \$3,50 per dozen ...	35
“ digitata .....	35	“ candida .....	40
“ hastata .....	20	*Zinnia multiflora	
“ heterophylla .....	50	* “ paniciflora	
“ lanceolata \$1,25 pr doz.	14	* “ violacea	
“ ovata, \$2 per dozen ...	20	Zizadenus, sp. nova, Lake	
“ palmata, \$1,50 pr doz.	14	“ Huron .....	2 00
“ palustris, v. americana	20	“ glaberrimus .....	
“ papilionacea .....	25		
“ pedata \$1,50 per dozen	15		
“ primulifolia, \$2 pr. doz.	18		

## FERNS. CRYPTOGAMIA FILICES.

10 to 30 Cents each,

The Proprietors are determined to extend the collection of Ferns  
so as to comprise every American species.

	Each cts		Each cts.
Agrostichum aureum		Aspidium dentatum	
Adiantum pedatum		“ dilatatum	
Aspidium acrostichoides .....	10	“ exaltatum	
“ aculeatum		“ filix, femina .....	10
“ angulatum		“ filix, mascula .....	10
“ angustifolium		“ goldianum	
“ angustum		“ intermedium	
“ asplenoides		“ marginale	
“ auriculatum		“ novaboracense	
“ bulbiferum		“ obtusum	
“ cristatum		“ spinulosum	

	Each cts.		Each cts.
Aspidium tenue		Lycopodium apodum	
“ thelypteris		“ rupestre, &c.	
“ sp.? <i>North-Carolina</i>		Onoclea obtusilobata	
Asplenium angustifolium		“ sensibilis	
“ ebeneum		Ophioglossum bulbosum	
“ elatum		“ vulgatum . . . . .	10
“ melanocaulon		Osmunda einamomea	
“ montanum		“ interrupta	
“ rhizophyllum		“ regalis	
“ ruta muraria . . . . .	10	“ sensibilis	
“ trichomanes, &c. . . . .	16	“ spectabilis	
Blechnum boreale . . . . .	10	Polypodium aureum . . . . .	20
Botrychium dissectum		“ bulbiferum	
“ fumarioides		“ calcareum	
“ gracile		“ connectile	
“ obliquum		“ hexagonopterum	
“ simplex		“ hyperboreum	
“ virginicum		“ virginianum	
Cheilanthes vestita		“ vulgare, &c. . . . .	10
Dicksonja pilosiuscula		“ sp.? <i>West Indies</i>	
Equisetum arvense . . . . .	10	Pteris aquilina . . . . .	10
“ hyemale . . . . .	18	“ atropurpurea	
“ palustre		“ caudata	
“ scirpoides		“ elegans	
“ sylvaticum		“ gracilis	
“ uliginosum		“ hastata	
“ variegatum, <i>Tor.</i>		“ pedata	
“ <i>Torreyanum</i> , &c.		“ plumieri, &c.	
Hydroglossum palmatum		Schizæa pusilla	
Isoetis lacustris		Scolopendrium officinarum	
Lycopodium clavatum . . . . .	18	Struthiopteris pensylvanicus	
“ complanatum . . . . .	18	Woodsia hyperborea	
“ dendroideum		“ ilvensis	
“ lucidulum		Woodwardia onocleoides	
“ alopecuroides		“ virginica, &c.	

GRASSES. *Graminæ.***10 to 20 Cents each.**

A most extensive collection can be supplied comprising above 300 species, many of which are of great rarity and of recent discovery, and the Catalogue of which will be furnished when desired.

Also, Musci, Algæ, and Fungi, of numerous species, 10 to 20 Cents each.

# AMERICAN FRUITS.

N. B. The following collection of Fruits comprises such only as have originated in America.

APPLES, 25 to 37 cents each.

TABLE FRUIT, &C.

	Period of maturity.		Period of maturity.
Alfriston	Nov. to Jan.	Coate's red winter	Dec. to Feb.
American pigeon		Coe's spice	Aug.
"    black	Nov. to March	Corse's favorite, <i>of Canada</i>	
"    yellow juneating	July	Corse's Indian Prince, <i>of Canada</i>	
"    red juneating	do	Cos, or Cas	Oct. to March
"    summer queen	Aug.	Craam	Dec. to April
"    marygold	Nov. to June	Crab, Green	September
"    plate	Dec. and Jan.	"    Red sweet	
"    quince	Autumn	"    New American	
Armstrong's		"    Narrow leaved	
Ashmore	Sept. to Dec.	"    Fort Magee red	Dec. to Ap.
Aunt's large red	Dec. to Feb.	Crow's egg	
Bailie's seedless Virginian		Cumberland spice	Nov. to Feb.
Baltimore. <i>monstrous</i>	Oct. to Jan.	Curtis	
Barnes fancy	Oct. to Nov.	Danvers winter sweet	Dec. to Ap.
Beau	Aug. and Sept.	Dickskill	Nov. to March
Beauty of the West	Dec. to Mar.	Domine, ( <i>of Coxe</i> ,)	Nov. to Jan.
Belden, or Red cheek	No. to Mar.	"    Flatbush	Dec. to Feb.
Bellflower, Monstrous.	Oct. & Nov.	Dumpling	Dec. to Feb.
"    Red	Nov. to April	Early squash	Aug.
"    Yellow	Oct. to Feb.	"    cleandrinking	
Benoni	Aug.	"    nonsuch	Aug.
Beverly's red		Everlasting, Green	Dec. to June
Black coal		"    Red	Dec. to July
Blinkbonny, <i>of Canada</i>		"    Winne's	March to July
Blossomless, Sweet		Fallowater, <i>large red</i>	Winter
"    Sour		Fall sopsavine	Sept. & Oct.
Bough, Autumn sweet	Sept. & Oct.	Fameuse. <i>or De neige</i>	No. to Mar.
"    Tart	Aug.	Father Abraham	Dec. to April
Brownite	Nov. to Jan.	Fine winesweet	
Bourassa, <i>or High russet</i>		Forman's rose	
	Nov. to March	Gilliflower, American	Nov. to Mar.
Buffaloe, <i>of Canada</i>		"    Black	do
Canada reinette	Dec. to April	"    Red	do
Carroll's striped	Oct. to Nov.	"    Scalloped	do
Cathead	do	Golden lady	
Catline	Oct. to Jan.	"    wilding	
Chandler	Nov. to May	Governor	
Cheese, Summer	Summer	Grafton, <i>or Winter sweet</i>	Winter
"    Winter	Winter	Grand Sachem	do
Claverack	Oct. to Mar.	Grandfather	

	Period of maturity.		Period of maturity.
Greening, Burlington	Nov. to June	Pearmain, Yankee	Nov. to March
Greening, Hampshire	Oct. to Mar.	" Autumn sweet	Oct. & Nov.
" Jersey	Nov. to May	" American summer	Aug.
" Mammoth	Dec. to Feb.	Peck's pleasant	Nov. to March
" Moore's		Pennock's red	Oct. to Feb.
" Rhode-Island	Nov. to Ap.	Pierce's lady	
" Spring	Feb. and March	Pippin, Green Newtown	De. to Jun.
" Striped	Oct. to April	" Yellow Newtown	do
" Sweet	Winter	" Newark yellow	Nov. to Jan.
" Wood's	Nov. to March	" Franklin's golden	Oct. to Jan.
Guilbault's seedling		" Monstrous, <i>gloria Mundi</i> ,	
Hart's early sweet	Sept.	<i>has weighed 2 lbs.</i>	Oct. to Jan.
Henhouse		" American	Jan. to April
Hopkins		" American golden	do
Hubbardston nonsuch	Nov. to Feb.	" Early red	August
Jusebeth	July	" Long green	Jan. to April
Kenrick's autumn	Autumn	" American orange	Sep. & Oc
Kilham hill	Sept. and Oct.	" Ortleigh	Winter
Lady finger	Dec. to Feb.	" Pittstown	Sept. to Dec.
Large yellow	June Summer	" Quaker	Oct. to Dec.
Limber twig	Dec. to April	" Warren, or Varmin's	
Lob	Jan. to April	"	Jan. to April
Lyscom	October	" Vanderveer's durable	do
Maiden's blush	Aug. and Sept.	" Kirkpatrick	
Mansfield large red	Jan. to April	" Haverstraw golden	Winter
Marquis	Winter	" Long, or Rattler D.	to Feb.
Monmouth large green	Dec. to Feb.	" Spotted	Nov. to April
Morgan	Oct. to Feb.	" Bujlock's, or Sheepnose	Nov. to Feb.
Morgan's favorite	Nov. to April	" Michael Henry	do
Mouse	Dec. and Jan.	Pomme grise, of Canada	
Murphy	Nov. to Jan.		Nov. to March
Newark king	Oct. to Jan.	Pomroy, <i>fine red</i>	Winter
Newbold's early	July	Porter's favorite	September
Nonpareil, Summer	August	yellow	August
" Autumn	Oct. and Nov.	Power's autumnal	Sept. to Jan.
" Vermont	Dec. to March	" seedling	
Owen's favorite	July	Pratt's early red	August
Paradise, Summer sweet	August	President	Autumn
" Winter sweet	Nov. to Ap.	Price's early lemon	July
Pear-lot	September	Priestly	Dec. to April
Pearmain, Federal	Nov. to Feb.	Prince's yellow harvest	July
" Winter sweet	do	double flowering, <i>yellow</i>	
" Gardner's sweet		<i>fruit</i>	September
" Vermont	Nov. to March	" double flowering, small	
" Washington	do	green fruit	Sept.
" Cannon	Oct. to April	" double flowering, large	
" Gardner's sweet	Winter	green fruit	Oct.
" Throgmorton's	Ja. to Ap.	Princeall	Nov. to January

	Period of maturity		Period of Maturity.
Pryor's red	Oct. to April	Straat, or Street	Sept. to Jan
Rambo, or Romanite	Sept. & Oct.	Strawberry	
Redling	Jan. to May	Striped June	
Redstreak, Early sweet	July		Period of maturity
" Cayuga	Dec. to March	Summer rose	August
" Scales summer	Aug.	Surprise, <i>yellow outside and red within</i>	Nov. to Feb.
" Smith's winter	Winter	Swaar	Dec. to April
" Taylor's, or Freehold	Oct. and Nov.	Sweet and sour	Oct. and Nov.
" Trenton early	Sept.	Sweeting, Forman's	
Red striped october	October	" Dartmouth	Oct. and Nov.
" Baldwin	Nov. to April	" Sawyer	do
Renshaw's beauty		" Red and green, <i>weighs a lb.</i>	Aug. and Sept.
River early		" Flatbush,	Nov. to Mar.
Rockrimmon, or <i>Rawle's Janette</i>		" Jersey,	Aug. and Sept.
Roman stem	Dec. to Feb.	" Norwalk	Sept.
Rosseaux. of <i>Canada</i>		" Talman	Nov. to Mar.
Russet, Flushing	Nov. to Mar.	" New-England	D. to Feb.
" Bowne's Imperial		" Mammoth	Aug. & Sept.
" Summer	Sept.	" Russet	
" Cheeseborough	Oct. to Jan.	" Tift's	Nov. to Mar.
" Green's	Jan. to June	" Wind	do
Russetting, Boston	Dec. to June	" Wingen	Dec. to Feb.
" Shippen's	Dec. to Feb.	" Clifton Park	July & Au.
" York	Oct. to Dec.	" Spice	Sept. & Oct.
St. Lawrence, of <i>Canada</i>		" Pian	Sept.
Sapson	Sept. and Oct.	" Red winter	Oct. to Feb.
Sassafras	Autumn	" Moore's, or <i>red sweet pippin</i>	Dec. to June
Schoonmaker	Nov. to April	" Corlies'	Sept. to Dec.
Seedless, or <i>Coreless</i>	Dec. to May	" Large white	do
" Farwell's		" Flushing pumpkin	Oct. and Nov.
Seeknofurther, White	Nov. to Mar.	" Jersey pumpkin	do
" Green	Nov. to Jan.	" Tewksbury blush	Jan. to July
" New	Winter	" Triangle	
Shrode's seedling, <i>Canada</i>		Vanderveer	Dec. to Ap.
Sinequanon	July	" Red sweet	Jan. to Ap.
Smith's early favorite		" Autumn	Autumn
Spicewood		" Esopus	do
Spitzenburgh, Esopus	Nov. to Feb.	" Smokehouse	
" Flushing	No. to Mar.	" Midsummer	July & Au.
" Newtown	Oc. to Jan.	" Love	Nov. to Feb.
" Jonathan	Dec. to Mar.	Virginia redling	Dec. to April
" Pownal	do	Vout	Jan. to April
" Green, or <i>White</i>	do		
" Kaighn's	D. to Feb,		
Steel sweet	Winter		

## CELEBRATED CIDER APPLES.

T indicates good for table also.

Period of maturity.		Period of maturity.	
Wetherills white sweeting, T	Sept.	Harrison's Newark	Nov. to March
Greyhouse, T	Oct. and Nov.	Redstreak, East Jersey	
Gloucester white	do	" Maryland grey	
Graniwinkle	do	" Black, or Virginia	
Hughes Virginia crab	Oct. to Mar.	Poveshon	Sept. & Oct.
Roane's white crab	Oct. to Jan.	Carthouse, or Gilpin, T	Ja. to May
Cooper's russetting, T	No. to Mar.	Belt's Berton crab	
Poughkeepsie, or Nine partners russetting, T	keeps a year	Bucks county, or Salisbury, T	Dec. to Feb.
Campfield, or Newark sweeting	Oct. to Jan.	Long-Island russet	

## PEARS, 37 to 50 Cents.

Period of maturity.		Period of maturity.	
Autumn bounty	Sept.	Liquidan	
Baillie's Fredonia	Aug.	Lodge	Oct.
Bartram's early	do	Moore's mammoth	Jan. to April
Bigelow?	Winter	Nathanegg	
Bleeker's meadow	Oct.	Newtown virgalieu	Nov. & Dec.
Blodget	Sept.	Orange?	Sept.
Bowdoin	Winter	Owen's Virginia	Oct.
Brown's winter?		Peach	Sept.
Buffum	Sept.	Pearsall	Sept.
Bushwick hedge	do	Petre's	Oct.
" rousset	Autumn	Pope's quaker	Sept. & Oct.
Cabot		" scarlet major	do
Cape May bergamot	Winter	" Early York	
Chapman	Oct.	Power's autumnal	Nov.
Clap	Aug.	Prince's St. Germain	Nov. to Feb.
Cumberland	Oct. to December	" sugar	Sept.
Cushing	Sept.	" Virgalieu	Oct.
Dearbon's seedling	August	Raymond	Aug.
Dix	Oct.	Remsen's favorite	do
Flushing grey russet	Dec. & Jan.	Roberson	Sept. and Oct.
Franklin	Oct. & Nov.	Rockland	
Fulton	Oct.	Rugg	
Garber's seedling	Aug.	Rushmore's bonchretien	Sept.
Goodenough	do	Shenk's	August
Gore's Heathcot	Oct.	Somerindyke	
Harvard	Sept.	Somer's hedge	Sept.
Honey	do	Steven's Genesee	Sept.
Huguenot		Sugartop, or Harvest	July
Hunt's Connecticut		Thomas' september	Sept.
Imperial sugar	Summer	Thompson's native	
Johonnot	Sept.	Vandeerveer	Sept.
Lewis	Nov. to Jan.	Virginia early	July
		Washington	Sept. and Oct.

Period of maturity.		Period of maturity.	
Weber's yellow autumnal	Sept.	Yellow sugar	July
Wilkinson	Oct. and Nov.	Woodson	
William's double bearing	do	Worcester seedling	

## PEACHES, 25 to 37 cents each.

C denotes Clingstones or Pavies.

Period of maturity		Period of maturity.	
Albert Gallatin		Layfayette red, C	Aug.
American blood	August	Large white, C	Sept.
Aster's		" yellow	
Atkinson's late		Late green, C	do
Binney's large red		Lemon freestone	Aug.
Blush pineapple, C	Sept.	Meig's Layla, C	
Brevoort's seedling		Melocoton, Red cheek	Aug.
Brodie's		" White	do
Caroline, C		" New yellow	Sept
Clinton	September	Mercator	
Cole's red		Milford	Oct.
Columbia	do	Modeste	Aug.
Congress, C	August	Monstrous lemon, C	Oct.
Cooper's early	do	Morrisana	
Cutleaved, or Serrated	Sept.	Murray's early Anne	August
Deacon's early	August	Nagle's favorite yellow	do
Diana	do	New sweetwater	do
Dunlop's lemon, C		Nonpareil	do
early red clingstone	do	Nutmeg, Blush	July
" white clingstone	Sept.	" White	do
Elizabethtown	August	Oldnixon, freestone	October
Emperor of Russia	do	Poll's seedling	
Favorite red	do	President	Sept.
FA's seedling	Sept.	Probyn, C	
freestone winter	Sept. and Oct.	Prince's red	Aug.
George the fourth	September	blood, C	Sept.
Gigantic, C		Rareipe, Red	Aug.
Gold and purple, C	Aug.	" White	do
Grand admirable		" Yellow	do
Green Catharine	Sept.	" Jacques yellow	Sept.
" preserving	do	" Late early	Aug.
Hand's claret, C	do	Sargent's	Sept.
Haine's early red	do	Prince's red	Aug.
Heath, C	Sept. to Nov.	" Prince's late red	Sept.
" Freestone	August	" Cray's	
" Late freestone	Sept.	Red october, C	October.
" Kenrick's	do	" pineapple	
Hill's Madeira	do	Rodman's red, C	
Hyslops, C	October	seedling Kensington	August
Kennedy's Carolina, Early lemon	September	orange, C	Sept.
or yellow pineapple, C	Sept.	Snow	do

*Mr. Prince Downing*

Period of maturity.		Period of maturity.	
Stocker's seedling		Van Zandt's superb	Sept.
Storm's early		Washington, C	do
Superlative		"    freestone	August
Sweetwater, or large Nutmeg		Western Newington, C	Sept.
	August	White blossom	do
Taylor's large yellow		Williamson's New-York, C	
Thorne's white, C	August	Yellow preserving	
Vanderveer's optimum, C	Sept.	York island	August

### PLUMS, 50 cents.

Period of maturity.		Period of maturity.	
American cherry, or Myrobalan	August	Gage Banker's	
"    red	do	Gifford's La Fayette	August
"    yellow	do	Honey	July
Beach		Hyde's large blue Damson	
Bentley's early		Lewistown egg	Sept.
Bingham	August	Meig's large purple	
Burlington red	do	Miller's	Sept.
Chicasaw, red	do	Orange	
"    yellow	do	Power's magnum bonum	Sept.
Cooper's large red	do	Prince's imperial gage	Aug.
Dwarf Arkansas, \$1,00		"    green gage	do
"    Texas, 1,50		"    yellow gage	Sept.
Elfrey	August	"    early damson	Aug.
Genessee native	Sept.	"    primordian	July
Gage, Schuylers	Aug. and Sept.	"    purple	Aug.
"    Pruyn's white		Quackenboss	Aug. and Sept.
"    American yellow		Smith's Orleans	Sept.
"    Red	Aug. and Sept.	Tomlinson's Charlotte	Aug.
"    Jefferson	Sept.	Washington	Aug. and Sept.
"    White	Aug. and Sept.	"    Brevort's purple	Sept.
"    Peter's yellow	Sept.	Weeping	Aug.
"    Bleeker's	Aug.	Wetherill's sweet	ug.
"    Frost	Oct.	Witmer's	

### CHERRIES, 50 cents each.

Period of maturity.		Period of maturity.	
Allen's late favorite	July	Early black mazard	do
"    American heart	June	Forman's	do
"    amber	do	Gridley	do
Arden's white heart	do	Norton's	do
China bigarreau	July	Plumstone	do
Davenport		Prince's duke	do
Downer's late red	July	Remington white heart	August
Early black heart	June	Yellow Honey	July

Scions of Fruits for ingrafting are charged the same as for a tree.

In addition to the foregoing, there are various American varieties of Apricots, Nectarines, Raspberries, Strawberries, Persimmons, Papaws, Blackberries, Cranberries, Whortleberries, Walnuts, Chesnuts, Hazelnuts, Grapes, &c. &c. &c.

## ADDENDA.

	Each		Each	
	\$	cts	\$	
			cts.	
Aesculus, <i>sp nana superba</i>	1	50	Gaultheria shallon . . . . .	65
Amaryllis longifolia, \$4 pr doz.	30		Gladiolus, <i>plur. sp.</i>	
" undulata, \$1½ pr doz.	12		Impatiens balsamina, seed pr lb.	
" purpurea . . . . .	50		Genus? Mexican Lily of the Oak,	
" humilis . . . . .	50		<i>a parasite</i> . . . . .	2 00
" johnsoni . . . . .	60		Genus? Monstrous parasite, from	
" miniata . . . . .	50		Caraccas . . . . .	5 00
" pulverulenta . . . . .	50		Lagerstrœmia, 3 var. seeds \$2	
" rutila . . . . .	50		to \$3 per quart	
" tortuliflora . . . . .	60		Oxalis carnososa . . . . .	60
and 40 other species			" rosea, \$1,25 pr. dozen	20
Antholyza, <i>plur. sp</i>			" 25 other species, \$1,25	
Aronia sp? Lake Superior	.2	00	per dozen . . . . .	25
Caladium, <i>plur sp.</i>			Pœonia, seeds of 16 to 20 spe-	
Calycanthus, <i>sp nova</i> . . . . .	1	00	cies and varieties.	
Chionanthus punila, <i>sp nova</i>	2	00	Pancratium, <i>plur. sp.</i>	
Corydalis alba, \$4½ pr. doz. .	50		Rosa, Chinese varieties, seeds	
Crinum, <i>plur. sp.</i>			\$2 to \$3 per lb.	
Dendrobium speciosum . . . . .	1	50	Rubus odoratus, fl. albo . . . .	5 00
Dorstenia contrayerva . . . . .	40		Salix vitellina, v. Americana	50
Gardenia, <i>plur, sp.</i> . . . . .	1	50		

## AGRICULTURAL SEEDS IN QUANTITIES.

Agrostis stricta	Pleum pratense
" cerulea	Poa compressa
Anthoxanthum odoratum	Polygonum hypopyrum
Avena elatior	Trifolium pratense
Dactylis glomerata	Allium cepa
Gossypium herbaceum	" White Onion
Holcus sacharatus	" Red Onion
Linum usitatissimum	" Yellow Onion
Nicotiana tabacum	Vicia Faba
" v. (Cuba)	" Kidney dwarf beans, 15 var