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1832

William Prince & Sons

Annual Wholesale Catalogue of

American Trees, Shrubs, Plants and seeds, &c.

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1832

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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 cinq 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 *scheffel* 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 & POIDS.

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

Le quart 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 considerable qu'on peut lui demander.

* denotes Annuals.

\$ ——— Dollars.

Cts. ——— Cents.

Dol. ——— Dollar.

Dols. ——— Dollars.

NORTH AMERICAN INDIGENOUS, TREES AND SHRUBS.

	Plants		S E E D S			
	Each		lb.	Quart	bushel	
	\$	cts.	\$	cts.	\$	cts.
<i>Acer rubrum</i> , \$10 pr. 100	18		1 80	50	12 00	
“ <i>saccharinum</i> , \$10 pr. 100	18		1 00	50	9 00	
“ <i>negundo</i> , \$10 pr. 100	18		1 00	50	5 50	
“ <i>v. femina</i> ,	25					
“ <i>v. crispa</i> ,	25					
“ <i>nigrum</i> , \$18 pr. 100	25	2 75		75		
“ <i>striatum</i> ,	20	2 00		50		
“ <i>coccineum</i> , \$12 pr. 100	25	2 25		50		
“ <i>montanum</i>	20	2 25		50		
“ <i>dasy carpum</i> , \$10 pr 100	20	1 50		50	9 00	
“ <i>barbatum</i>	40					
<i>Æsculus flava</i> , 4 varieties, \$18 pr. 100....	20			25		
“ <i>pavia</i> , 3 varieties, \$10 pr. 100	20			25		
“ <i>macrostachya</i> , \$9 pr. 100	20			25		
“ <i>pallida</i> , \$25 pr 100 & 4 pr. doz. ..	40			50		
“ <i>discolor</i>	1 00					
“ <i>glabra</i> , \$6 pr. dozen.....	65					
<i>Alnus serrulata</i>	15	1 00				
“ <i>glauca</i>	20	1 40				
“ <i>glutinosa</i>	18	1 25				
“ <i>canadense</i>	30	2 00				
“ <i>autumnale</i>	30	2 00				
“ <i>cordata</i>	50					
“ <i>crispa</i>	20	1 75				
<i>Amorpha fruticosa</i> , \$1½ pr. dozen.....	18	1 50				
“ <i>v. angustifolia vel Lewisii</i>	25					
“ <i>emarginata</i>	20					
“ <i>canescens</i>	40					
“ <i>cerulea</i>	35					
“ <i>pubescens</i>	30					
“ <i>sp. Florida</i>	1 00					
<i>Amyrsine buxifolia</i>	18					
<i>Andromeda acuminata</i>	50					
“ <i>angustifolia</i>	40					
“ <i>arborescens</i>	80	4 00				
“ <i>axillaris</i>	35					
“ <i>v. latifolia</i>	40					
“ <i>calyculata</i>	20					

	Plants	S E E D S .			
	Each \$ cts.	lb. \$ cts.	Quart \$ cts.	bushel \$ cts.	
<i>Andromeda v. latifolia</i>	40				
“ <i>v. nana</i>	40				
“ <i>canescens</i>	1 00				
“ <i>cassinifolia</i>	50				
“ <i>catesbaei</i>	40				
“ <i>ferruginea</i>	80				
“ <i>floribunda</i>					
“ <i>frondosa</i>	40				
“ <i>hypnoides, white mountains,</i> ..	2 00				
“ <i>ligustrina</i>	1 00				
“ <i>mariana, \$2½ pr. dozen</i>	20	3 75			
“ <i>nitida, vel coriacea</i>	75		2 00		
“ <i>paniculata \$1½ pr. dozen</i>	18	3 75			
“ <i>polifolia</i>	35				
“ <i>v. latifolia</i>	40				
“ <i>pulverulenta</i>	35				
“ <i>racemosa, \$2½ pr. dozen</i>	20	3 75			
“ <i>v. latifolia</i>	35	4 00			
“ <i>v. stricta</i>	40				
“ <i>speciosa</i>	50				
“ <i>v. glauca</i>	75				
<i>Anona cherimolia</i>	75				
“ <i>guanabauis</i>	1 00				
“ <i>muricata</i>	1 00				
“ <i>squamosa</i>	75				
<i>Apios frutescens, \$2½ pr. dozen</i>	20		2 00		
<i>Aralia spinosa, \$2 pr. dozen</i>	20	50			
“ <i>hispida</i>	50				
“ <i>sp. Texas</i>	3 00				
<i>Arbutus uva ursi</i>	25				
<i>Aristolochia siphon</i>	25				
“ <i>tomentosa</i>	35				
“ <i>sp. ? Brazil</i>	75				
<i>Asclepias salicifolia</i>	40				
<i>Ascyrum hypericoides</i>	20				
“ <i>amplexicaule</i>	35				
“ <i>crux andreæ</i>	20				
<i>Atragene americana</i>	40				
<i>Atriplex halimus</i>	30				
<i>Azalea arborescens</i>	1 00				
“ <i>aurantia</i>	56				
“ <i>bicolor</i>	75				
“ <i>calendulacea</i>	60				
“ <i>v. crocea</i>	80				
“ <i>v. chrysolectra</i>	1 25				
“ <i>v. cupræa</i>	1 75				

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

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

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

	Plants		S E E D S .			
	Each	lb	Quart	Bushel		
	\$	\$	\$	\$	cts	cts
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					
Epigæa 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					
“ eptera, \$18 per 100.....	20		50			
“ juglandifolia, \$18 per 100.....	20		1 00			
“ lancea.....	35					
“ ovata.....	35					
“ pallida.....	35					
“ pannosa.....	35					
“ pubescens, \$18 per 100.....	20	80	60			
“ platicarpa.....	35					
“ quadrangulata.....	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					
Gelseminum nitidum, \$2 per dozen.....	25					
Gleditschia triacanthos, \$5 per 100.....	12	75				

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

	Plants		S E E D S .			
	Each		lb	Quart	Bushel	
	\$	cts	\$	\$	\$	cts
<i>Hypericum glaucum (elegans)</i>	75					
“ <i>nudiflorum</i>	25					
<i>Illicium parviflorum</i> \$6 pr. dozen	60					
“ <i>floridanum</i>	50					
<i>Ilex opaca</i>	20		75	1 00		
“ <i>prinoides</i>	40					
“ <i>cassine</i> , \$5 pr. dozen	50	2 00	2 00			
“ <i>vomitaria</i> , \$5 pr. dozen.....	50	2 00	2 00			
“ <i>angustifolia</i>	75	2 00				
“ <i>canadensis</i>	50					
“ <i>dahoon</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>porcina obcordata</i> , \$10 pr. 100...	20			20	2 50	
“ <i>v. ficiformis</i> , 2½ dollars pr. dozen..	25			25	8 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>excelsa</i>	60					
“ <i>prostrata, vel depressa</i>	50					
<i>Jussieuia 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. Miquelon</i>	30					
“ <i>hirsuta</i>	30					
“ <i>glauca</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 \$ ct.	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. decumbens	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. flava, 12 dollars pr. 100	20	60	35	5 00	
“ v. integrifolia.....	40	1 50			
Lycium carolinianum.....	50				
“ boerhavianum	50				
Lythrum alatum.....	30				
Maclura aurantiaca femina.....	75				
“ v. mascula.....	1 00				
Magnolia tripetala, 12 dollars pr. 100	20		4 50		
“ glauca, latifolia, 10 dollars pr. 100	14	2 00			
“ semiplena	1 50				
“ longifolia, 5 dollars pr. dozen	50	3 00			
“ acuminata, vera, \$25 pr. 100.....	28	4 00			
“ auriculata	75	5 00			
“ grandiflora, 4 dollars pr. dozen.....	35	5 00			
“ v. elliptica.....	1 00				
“ v. lanceolata.....	1 00	8 00			
“ v. obovata	75				
“ v. præcox	1 00				
“ v. crispa	1 00				
“ v. exoniensis.....	75				
“ v. semipleno	2 00				
“ v. Thompsoniana	2 00				
“ cordata, 9 dollars pr. dozen	1 00	10 00			
“ macrophylla, 9 dollars pr. dozen..	85	10 00			
“ pyramidata	1 25				
Mammea americana.....	2 00				
Melia azederach, exotic, 15 dollars pr. 100	20	80	1 00		
Menispermum canadense, \$1½ pr. dozen ..	18	2 50			
Menziesia globularis.....	50				
“ cærulea	75				
Mimosa julibrissin, exotic, \$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			
“ pensylvancia	25	8 00			
“ missouriensis	1 00				
Mylocarium ligustrinum.....	1 00				

	Plants	S E E D S .			
	Each \$ cts	lb \$ ct	Quart \$ cts	Busnel \$ cts	
<i>Myrica cerifera</i>	18				
" <i>caroliniensis</i>	40	1 75	2 00		16 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>Oxycoccus 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</i> (<i>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</i> (<i>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</i> , (<i>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>laevigata</i>	25				

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

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

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

	Plants		S E E D S .			
	E-ach		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		
" v. pleno	35					
" rapa	30			1 00		
" rubifolia, 4 dollars per dozen	35			2 00		
" v. fenestralis, 3½ dollars per dozen	35			2 00		
" setigera	35			1 50		
" stricta	35			1 50		
" suaveolens, 2 dollars per dozen	20			50		
" v. semiplena	50			2 00		
" v. rubra plena	75					
" v. alba plena	1 00					
" Woodsii	30			1 00		
HYBRIDÆ						
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					
" v. 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					
" v. 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 \$ ct.	lb \$ cts	Quart \$ cts	Bushel \$ cts
Rubus pensylvanicus, \$1,50 per dozen.....	18				
“ pistillaris	25				
“ saxatilis	25				
“ sp.? <i>Canada</i>	50				
“ sp.? <i>Maine</i> , \$2 per dozen.....	25				
“ sp. nova, <i>herbacea</i>	50				
“ spectabilis.....	40				
“ sp. nova, <i>fl. albo maximo</i> , 2 <i>guineas per pair</i>					
Sabal adansonii.....	1 00				
Salix ambigua	30				
“ candida	35				
“ conifera	35				
“ cordata	20				
“ cordifolia	33				
“ decipiens, <i>fam.</i>	30				
“ v. mas.....	35				
“ discolor, <i>fam.</i>	20				
“ v. mas.	35				
“ falcata	20				
“ fuscata, <i>fam.</i>	20				
“ v. mas.	35				
“ glabra, <i>sp. nova</i>	50				
“ grisea	40				
“ herbacea.....	30				
“ lambertiana, <i>fam.</i>	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, <i>Maine</i>	40				
“ tristis	25				
“ alba, (<i>v. americana</i>).....	25				

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

	Plants	SEEDS.			
	Each \$ cts	lb \$ cts	Quart \$ cts	Bushel \$ cts	
<i>Symphoria mexicana</i>	40				
“ <i>glauca</i> , <i>sp. nova</i> , 8 dollars pr. doz	1 00				
<i>Taxus canadensis</i>	40				
<i>Thuya occidentalis</i>	20		50		
“ <i>orientalis</i> , <i>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</i> , <i>vera</i>	35				
“ <i>myrsinitis</i>	60				
“ <i>nitidum</i>	60				
“ <i>prunifolium</i>	60				
“ <i>resinosum</i> , 3 <i>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</i> , <i>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>r. latifolium</i>	35		1 00		

	Plants	S E E D S .			
	Each \$ cts	lb \$ cts	Quart \$ cts	Bushel \$ 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>Nepevefe</i>	1 00				

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

		Plants	SEEDS.			
		Each	lb	Quart	Bushe	
		\$ ct.	\$ cts	\$ ct.	\$ cts	
Vitis	<i>Smallwood</i>	1 00				
"	<i>Windsor</i>	50				
"	<i>Owen's white</i>	1 00				
"	<i>Early black summer</i>	1 00				
"	<i>Coon</i>	1 00				
"	<i>Early white</i>	50				
"	<i>Honey</i>	75				
"	<i>Maryland purple</i>	75				
"	<i>diversifolia</i>	1 00				
"	<i>multifida</i>	1 00				
"	<i>Missouriensis</i>	1 00				
"	<i>Longii</i>	75				
"	<i>Illinoensis</i>	1 00				
"	<i>Prolific</i>	1 00				
"	<i>Louisiana</i>	1 00				
"	<i>Raisin de Cote</i>	50				
"	<i>Jordan's large blue</i>	38				
"	<i>Tinta, or Negra mol</i>	75				
"	<i>Verdilhio</i>	60				
"	<i>Nigrinho</i>	75				
"	<i>Bual</i>	75				
"	<i>Maroto Preto</i>	75				
"	<i>Muscatel</i>	75				
Wendlandia populifolia		30				
Xylosteum ciliatum, vera		1 00				
"	<i>v. album Ph.</i>	2 00				
"	<i>solonis, sp. nova</i>	1 00				
"	<i>villosum, vera Ph.</i>	1 00				
"	<i>sp. nova, white mountains</i> ..	3 00				
"	<i>sp. nova, Genessee</i>	1 50				
Yucca gloriosa		50				
"	<i>filamentosa, \$3 pr. dozen</i>	30				
"	<i>recurvifolia</i>	1 00				
"	<i>angustifolia</i>	1 00				
"	<i>flaccida, \$3 50 pr. dozen</i>	40				
"	<i>tenuifolia</i>	1 00				
"	<i>aloifolia, 3 dollars pr. dozen</i>	35				
Zamia integrifolia, vel pumila		3 00				
Zanthorhiza apiifolia, 1 dollar pr. dozen ..		12				
Zanthoxylum fraxineum, 2 dollars pr. dozen.		20				
"	<i>tricarpon, vera</i>	1 00				
Zizyphus volubilis		35				

Nota Bens.—All correspondents who receive this sheet only, will receive a Catalogue of the Herbaceous Plants by the next ship.

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 dichetoma	14
*Acalypha virginica		“ pensylvanica	14
Achillea asplenifolia	35	“ quinquifolia	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, \$1½ per dozen	16
Agave americana	30	Apocynum cannabinum, 2 dollars per dozen	20
“ v. fol. var.	35	Apocynum hypericifolium, \$2½ 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
Alettris 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		“ 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	“ stricta	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 \$ cts		Each \$ cts
<i>Arethusa medeoloides</i>	25	<i>Asclepias verticillata</i> , \$2¼ per	
“ <i>pendula</i>	25	dozen	20
“ <i>see Pogonia</i>		<i>Asclepias viridiflora</i>	2 00
* <i>Argemone mexicana</i>		“ <i>sp.? Georgia, &c.</i>	2 00
* “ <i>albiflora</i>		<i>Aster æstivus</i>	18
* “ <i>grandiflora</i>		“ <i>amplexicaulis</i>	20
<i>Aristolochia serpentaria</i>	14	“ <i>amygdalinus</i>	20
<i>Artemesia dracunculoides</i>	14	“ <i>carolinianus</i>	25
“ <i>santonica, &c.</i>	20	“ <i>concolor</i>	20
“ <i>sp. nova, Michigan</i>	2 00	“ <i>conyzoides</i>	20
<i>Arum dracontium</i>	30	“ <i>cordifolius</i>	20
“ <i>sagittifolium</i>	35	“ <i>corymbosus</i>	14
“ <i>tryphyllum</i> , 3 <i>var.</i> 12		“ <i>cyaneus</i>	20
dollars per 100	14	“ <i>diffusus</i>	14
<i>Arum v. viridiflorum</i>	20	“ <i>discolor</i>	20
“ <i>virginicum, &c.</i>	20	“ <i>dumosus</i>	10
<i>Arundo, see Grasses</i>		“ <i>ericoides</i>	20
<i>Asarum arifolium</i>	35	“ <i>fragile</i>	20
“ <i>canadense</i>	18	“ <i>grandiflorus</i>	25
“ <i>virginicum</i>	20	“ <i>graveolens</i>	30
<i>Asclepias acuminata</i> , \$2½ per		“ <i>hyssopifolius</i>	10
dozen	25	“ <i>inuloides</i>	80
<i>Asclepias amœna</i> , \$2,50 per		“ <i>junceus</i>	20
dozen	25	“ <i>lævis</i>	10
<i>Asclepias amplexicaulis</i>		“ <i>linariifolius</i>	18
“ <i>connivens, Ell.</i>		“ <i>macrophyllus</i>	14
“ <i>debilis, Ph.</i>	25	“ <i>miser</i>	16
“ <i>incarnata</i> , \$1,50 per		“ <i>multiflorus</i>	14
dozen	18	“ <i>novæ anglæ</i>	16
<i>Asclepias laurifolia</i>	80	“ <i>nova belgica</i>	18
“ <i>longifolia</i>	1 50	“ <i>paludosus, elegans</i> \$6	
“ <i>nivea</i>	18	per dozen	65
“ <i>obtusifolia</i> \$2,50 per		<i>Aster paniculatus</i>	18
dozen	25	“ <i>patens</i>	20
<i>Asclepias parviflora</i>	25	“ <i>pulcherrima</i>	25
“ <i>periplocoides</i>	50	“ <i>puniceus</i>	18
“ <i>pulchra</i> , \$2 per dozen	18	“ <i>radule</i>	18
“ <i>phytolaccoides</i> , \$2½		“ <i>salicifolius</i>	20
per dozen	25	“ <i>solidagonoides</i>	20
<i>Asclepias purpurascens</i> , \$2,50		“ <i>spectabilis</i>	20
per dozen	25	“ <i>squarrosus</i>	20
<i>Asclepias quadrifolia</i>	25	“ <i>suaveolens</i>	25
“ <i>syriaca</i> , \$1¼ pr. dozen	12	“ <i>tenuifolius</i>	14
“ <i>v. nova</i>	40	“ <i>tradescantii</i>	6
“ <i>tuberosa</i> , 15 dollars		“ <i>versicolor</i>	14
per 100	20	“ <i>sp. alba, Georgia</i>	50
<i>Asclepias v. decumbens</i>	25	“ <i>sp. elegans, Genessee</i>	50
“ <i>variegata</i>	25	“ <i>sp.? S. Carolina, &c.</i>	50

	Each \$ cts		Each \$ cts
N.B. <i>Asters by the dozen 25</i> <i>per cent under these prices.</i>		<i>Canna sp. nova, gigantea,</i>	
<i>Astragalus canadensis</i>	20	<i>Georgia</i>	1 00
“ <i>missouriensis, (no-</i>		<i>Cantua coronopifolia</i>	30
<i>va) \$4,50 per dozen</i>	40	<i>Cardamine virginica</i>	14
<i>Baptisia alba vel. Podalyria</i>	35	* <i>Cardiospermum halicacabum,</i>	
“ <i>cerulea, \$2 per dozen</i>	20	<i>seed \$3 per lb.</i>	
“ <i>exaltata</i>	40	* <i>Cassia chamæcrista</i>	
“ <i>perfoliata</i>	75	“ <i>marylandica, \$1,50</i>	
“ <i>tinctoria, \$2 pr. dozen</i>	20	<i>per dozen</i>	14
“ <i>uniflora, &c.</i>	1 00	* <i>Cassia nictitans</i>	
<i>Bartsia coccinea</i>	14	“ <i>sp. nova, Florida, &c</i>	
<i>Bidens tripartita</i>	25	<i>\$4,50 per dozen</i>	50
“ <i>sp. nova</i>	25	<i>Caulophyllum thalictroides</i>	25
* <i>Blitum capitatum</i>		* <i>Centauria americana</i>	
<i>Boltonia asteroides, \$2 pr. doz.</i>	20	<i>Cerastium tenuifolium</i>	14
<i>Boottia sylvestris</i>	25	“ <i>arvense, &c.</i>	12
“ <i>Bigelovi, \$3 per dozen</i>	30	<i>Chærophyllum claytoni, \$1</i>	
<i>Buchnera americana</i>	25	<i>per dozen</i>	10
<i>Cacalia atriplicifolia, \$2½ per</i>		* <i>Chærophyllum procumbens</i>	
<i>dozen</i>	20	<i>Chaptalia tomentosa</i>	70
<i>Cacalia reniformis</i>	25	<i>Chelidonium majus</i>	6
“ <i>suaveolens, \$2 pr doz.</i>	18	“ <i>v. pleno</i>	
<i>Cactus fragilis</i>	50	<i>Chelone barbata</i>	25
<i>See page 176</i>		“ <i>campanulata</i>	25
<i>Caladium esculentum, \$4,50</i>		“ <i>glabra</i>	18
<i>dozen</i>	40	“ <i>v. rubra</i>	40
<i>Caladium v. auriculatum</i>	50	“ <i>lyoni</i>	30
<i>Calla palustris</i>	18	“ <i>obliqua, &c.</i>	10
<i>Calopogon, see Cymbidium</i>		* <i>Chenopodium anthelminticum</i>	
<i>Caltha ficaroides</i>	25	* “ <i>ambrosoides</i>	
“ <i>flabellifolia</i>	50	<i>Chrysoplenium oppositifolium</i>	20
“ <i>palustris</i>	6	<i>Cicuta bulbifera</i>	20
“ <i>v. pleno</i>	10	“ <i>maculata</i>	20
<i>Calypso borealis</i>	75	<i>Cimicifuga foetida</i>	40
<i>Calystegia sepium</i>	10	“ <i>palmata</i>	35
“ <i>spithamea</i>	25	“ <i>serpentaria, 2 dol-</i>	
<i>Campanula acuminata</i>	20	<i>lars per dozen</i>	18
“ <i>americana, \$1,25</i>		<i>Circæa lutetiana</i>	6
<i>per dozen</i>	14	“ <i>canadensis, &c.</i>	20
* <i>Campanula perfoliata</i>		<i>Claytonia alsinoides</i>	10
“ <i>rotundifolia</i>	6	“ <i>virginica, 14 dols. per</i>	
“ <i>v. alba</i>	16	<i>100</i>	15
“ <i>sp. nova, white</i>		<i>Clematis, see page 177</i>	
<i>mountains</i>	50	* <i>Cleome dodecandra, &c.</i>	
<i>Canna augustifolia</i>	25	<i>Clinopodium vulgare</i>	10
“ <i>flaccida</i>	30	<i>Clitoria mariana</i>	25
“ <i>glauca</i>	30	“ <i>virginica &c.</i>	25
		<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. <i>antheræ alba</i>	80
dozen	50	“ v. <i>antheræ rubra</i>	1 00
Convallaria majalis	8	*Crotalaria parviflora	
“ v. <i>pleno</i>	15	Cucubalus behen	10
“ v. <i>rubra</i>	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. <i>pleno</i> , &c.	30	“ mariana	14
Convolvulus arvensis <i>america-</i>		Cuphea viscossissima	15
<i>ni</i> , \$1 per dozen	10	*Cuscuta americana	
Convolvulus batatas, 3 var.		Cyamus flacicomus, <i>vel. Ne-</i>	
\$2 per dozen	20	<i>lumbium luteum</i>	1 00
Convolvulus panduratus, 2 var		Cymbidium hyemale	25
“ v. <i>pleno</i>	1 00	“ odontorhizon	25
“ spithameus	20	“ pulchellum, \$2 50	
“ <i>sp. Florida</i> , &c. 1	00	per dozen	25
Conyza bifrons, \$2½ per doz-		Cynoglossum amplexicaule..	14
en	25	“ officinale, &c.	8
*Conyza marylandica, &c.		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. <i>bracte fulva</i>	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	“ <i>*tatula</i>	
“ 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 tricornes.....	40	Erigeron philadelphicus.....	10
“ urceolatum, \$3 per dozen.....	30	Eriocaulon pellucidum.....	30
Dentaria diphylla, \$3 per doz- en.....	30	“ decangulare.....	30
Dentaria lasiniata, \$2 50 per dozen.....	25	“ *flavidulum, &c... Eriogonum longifolium, <i>Ark- ansa</i>	
Dilatris, <i>see Gyrotheca</i>		Eryngium aquaticum.....	20
Diapensia cuneifolia.....	2 00	“ fetidum.....	20
Diodia hirsuta, &c.....	25	“ gracile.....	1 00
Dionæa mnscipula.....	40	“ virginianum, \$2 50 per dozen.....	25
Dioscorea sativa, \$4 per dozen	35	Eryngium sp. nova.....	75
“ villosa, \$2 25 per dozen.....	20	Erythrina herbacea, \$5 per doz	50
Diphylleja cymosa.....	40	Erythronium albidum, \$5 per dozen.....	50
Dodecatheon meadia, \$1 per dozen.....	10	Erythronium lanceolatum....	14
Dodecatheon v. <i>alba</i>	50	“ grandiflorum, &c.	50
“ v. <i>purpurea</i>	1 00	Eupatorium ageratoides.....	25
“ v. <i>rubra maxi- ma</i>	75	“ album.....	18
Dracocephalum denticulatum \$2 50 per dozen.....	25	“ altissimum.....	20
Dracocephalum variegatum....	40	“ americanum....	20
“ virginicum....	10	“ amenum.....	20
“ sp. nova <i>fl. va- rieg.</i> \$4 per dozen.....	40	“ aromaticum.....	20
Drosera filiformis, \$2 50 per dozen.....	25	“ cælestinum.....	12
Drosera longifolia.....	18	“ hyssopifolium....	20
“ rotundifolia, &c.	20	“ maculatum.....	20
Elephantopus carolinianus, \$4 per dozen.....	35	“ melissoides.....	14
Elodea campanulata, \$1 50 per dozen.....	14	“ perfoliatum.....	14
Elodea v. <i>emarginata</i>	14	“ purpureum.....	30
“ petiolata.....	14	“ rotundifolium....	20
Elytraria virgata.....	75	“ sessilifolium....	20
Epilobium angustifolium.....	18	“ teucrifolium....	35
“ v. <i>album</i>	30	“ trifoliatum.....	20
“ coloratum.....	25	“ verticillatum....	20
“ rosmarinifolium....	20	“ giganteum.....	50
“ spicatum, \$2 50 per dozen.....	25	“ sp. <i>Georgia</i>	50
Epilobium tetragonum, &c,....	20	N. B. <i>Eupatoriums by the dozen at 25 per cent. under these prices.</i>	
*Erigeron canadense.....		Euphorbia corollata.....	14
“ bellidifolium.....	14	“ *cyathophora.....	
“ graminifolium.....		“ ipecacuanha.....	20
		“ *variegata.....	
		“ *hypericifolia.....	
		“ *perfoliata.....	
		“ *sp. nova, <i>Michi- gan</i>	

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

	Each \$ cts		Each \$ cts
<i>Helianthus giganteus</i>	10	<i>Hibiscus v. roseus</i> , 4 dollars	
“ <i>macrophyllus</i>	25	per dozen	35
“ <i>missouriensis</i>	25	<i>Hibiscus palustris</i> , \$2 pr. doz.	18
“ <i>mollis</i>	10	“ <i>v. pallidus</i> , \$3,50	
“ <i>multiflorus</i>	10	per dozen	30
“ <i>v. pleno</i>	10	<i>Hibiscus scaber, vera</i>	50
“ <i>pubescens</i>	20	“ <i>speciosus</i> , \$3 pr. doz.	30
“ <i>*petiolaris</i>		“ <i>virginicus</i> , &c.	50
“ <i>scaber</i>	20	“ <i>sp. Illinois</i>	50
“ <i>strumosus</i>	20	<i>Hieraceum gronovii</i>	30
“ <i>trachellifolius</i>	25	“ <i>kalmii</i> , \$2½ pr doz.	25
“ <i>tuberosus</i> , &c.	6	“ <i>grandiflorum</i>	50
“ <i>tomentosus</i>	50	“ <i>venosum</i> , &c. \$1½	
N. B. <i>Helianthus</i> by the dozen of a species, 25 per cent under these prices.		per dozen	14
<i>Heliopsis lavis</i> , \$2 per dozen	20	<i>Houstonia alba</i> , Nut,	50
<i>Helonias angustifolia</i>	50	“ <i>cerulea</i> , 3 var. ...	14
“ <i>asphodeloides</i> , \$2,50		“ <i>ciliolata</i> , \$4 pr doz.	40
per dozen	25	“ <i>rotundifolia</i> , &c. ..	60
<i>Helonias dioica</i> , \$2½ per dozen	25	<i>Humulus americanus</i>	10
“ <i>v. femina</i>	25	<i>Hydrastis canadensis</i>	25
“ <i>erythrosperma</i>	40	<i>Hydrocotyle americana</i>	14
“ <i>latifolia</i> , &c.	25	“ <i>umbellata</i>	14
<i>Hemerocallis fulva</i> , \$1 pr. doz.	12	<i>Hydrophyllum canadense</i>	20
“ <i>v. fol. var.</i>	25	“ <i>virginicum</i>	25
“ <i>v. pleno</i> , \$2,50		<i>Hypericum angulosum</i>	40
per dozen	25	“ <i>ascyroides</i> , \$2 50	
<i>Hepatica americana, v. cerul</i>	14	per dozen	25
“ <i>v. alba</i>	14	<i>Hypericum corymbosum</i> , \$3	
“ <i>v. cerulea pl.</i>	35	per dozen	30
“ <i>v. rubra pl.</i>	18	<i>*Hypericum canadense</i>	
<i>Heracleum lanatum</i> , \$1,50 pr. dozen	20	“ <i>adpressum</i>	20
<i>Heteranthera acuta</i>	20	“ <i>punctatum</i> , \$2 50	
“ <i>graminea</i>	20	per dozen	25
<i>Heuchera hispida</i>	25	<i>Hypericum mutilum</i>	14
“ <i>pilosa</i>	25	“ <i>parviflorum</i>	14
“ <i>pubescens</i>	20	“ <i>pyramidatum</i> , &c.	
“ <i>viscida</i> , &c. 1 dollar		\$3 50 per dozen	35
per dozen	10	<i>Hypoxis erecta</i>	15
<i>*Hibiscus esculentus</i>		“ <i>graminea</i>	14
“ <i>grandiflorus</i> , 3 dollars per dozen	35	“ <i>juncea</i> , &c.	60
<i>Hibiscus manihot</i>	35	<i>Hyptis capitata</i>	20
“ <i>militaris</i> , \$2 per doz.	20	<i>Hyssopus nepetoides</i>	14
“ <i>moscheutos</i>	25	“ <i>scrophularoides</i>	12
“ <i>v. albus</i> , \$4 pr. doz.	35	<i>*Impatiens biflora</i> , &c	
		<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	
* <i>Ipomæa coccinea</i> , seed \$2 per lb.		<i>Leonurus cardiaca</i>	8
<i>Ipomæa jalapa</i>	50	<i>Lepidium virginicum</i>	14
“ * <i>lacunosa</i> , seed \$3 per lb.		<i>Leptandra virginica</i> , \$2 50 per dozen.....	25
<i>Ipomæa Michauxii</i> , \$6 per doz	60	<i>Lespedeza angustifolia</i> , \$3 50 per dozen.....	35
“ * <i>nil</i> , seed \$3 per lb.		<i>Lespedeza capitata</i> , \$1 50 per dozen.....	14
“ * <i>purpurea</i> , seed \$2 per lb.		<i>Lespedeza paniculata</i> , \$3 per dozen	30
* <i>Ipomæa v. striata superba</i> , seed \$3½ per lb.		<i>Lespedeza polystachya</i>	35
* <i>Ipomæa quamoclit</i> , seed \$5 per lb.....		“ <i>procumbens</i>	40
<i>Ipomæa sagittifolia, vel speciosa</i>	2 00	“ <i>prostrata</i>	50
<i>Ipomæa sp.? Florida</i>	1 00	“ <i>repens</i>	14
<i>Iresine celosoides</i>	25	“ <i>sessiflora</i>	14
<i>Iris cælestina</i> , 2 var.	25	“ <i>violacea</i> , &c. \$1½ per dozen.....	15
“ <i>cristata</i>	10	<i>Liatris elegans</i>	50
“ <i>cupræa</i>	25	“ <i>gracilis</i>	60
“ <i>hexagona</i>	20	“ <i>macrostachya</i> , \$1 50 per dozen or \$10 per 100 .	18
“ <i>lacustris</i>	40	<i>Liatris odoratissima</i> , \$5 per doz	50
“ <i>missouriensis</i>	35	“ <i>paniculata</i> , \$5 per doz.	50
“ <i>v. albo</i>	35	“ <i>pilosa</i> , \$2 per dozen ..	18
“ <i>v. pleno</i>	50	“ <i>pumila</i> , \$2 per dozen..	20
“ <i>prismatica, vel gracilis</i> ..	20	“ <i>pycnostachya</i>	60
“ <i>tridentata, vel tripetela</i> ..	25	“ <i>scariosa</i> , \$10 per 100 or \$1 50 per dozen.....	14
“ <i>verna</i>	35	<i>Liatris sphæroidea</i> , \$3 50 per dozen	30
“ <i>versicolor</i>	14	<i>Liatris squarrosa</i>	30
“ <i>v. curvifolia</i>	50	“ <i>sp.? Georgia</i> , &c.....	75
“ <i>virginica</i>	20	<i>Ligusticum scoticum, v. americanum</i>	25
“ <i>sibirica</i> , 4 var. 20 to	40	<i>Lilium canadense</i> , 3 var. \$12 per 100	14
N. B. <i>Iris</i> , where a dozen of a species are taken, 25 per cent. under these prices.		<i>Lilium v. minima</i>	75
<i>Ixia cælestina</i>	1 80	“ <i>carolinianum</i>	50
<i>Jatropha stimulosa</i>	1 50	<i>Lilium catesbæi</i>	30
<i>Jeffersonia diphylla</i>	25	“ <i>pensylvanicum</i>	40
<i>Justicia pedunculosa</i> , &c. \$4½ per dozen.....	45	“ <i>philadelphicum</i>	20
<i>Kuhnia eupatoroides</i>	20	“ <i>superbum</i>	15
<i>Lactuca elongata</i>	12	“ <i>umbellatum</i> &c.	1 00
<i>Lathyrus maritimus</i> , \$3 pr doz	30	<i>Limosella tenuifolia</i> , &c.	18
“ <i>myrtifolius</i>	14	* <i>Lindernia pyxidaria</i>	
“ <i>venosus</i> , &c.	14	<i>Linum lewisii</i>	25
<i>Lechea major</i> , \$2 per dozen..	20	“ <i>perenne</i> &c.	18
“ <i>minor</i> , \$2 per dozen..	20	<i>Lithospermum officinale</i>	10
<i>Leontodon taraxacum</i>	6		

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

	Each \$ cts		Each \$ cts
Mononotropa lanuginosa	14	Ophlothea floridana	50
“ uniflora	14	Orchis bephariglottis, \$4¼ per	
“ hypophitys &c.	12	dozen	40
Myosotis arvensis	8	“ bifolia	40
“ palustris	20	“ bracteata	30
“ scorpioides &c.	10	“ ciliaris, \$4¼ per dozen	38
Narthecium americanum, \$2½		“ cristata	38
per dozen	25	“ dilatata, \$4¼ per dozen	40
*Nemophila placeloides		“ 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, \$5½ pr doz.	30
Nuttalia digitata	50	“ tridentata	30
“ pedata, \$5 per dozen	50	“ unifolia	50
Nymphæa 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	10
“ cæspitosa	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.	
“ pumila	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 clan-		Pancratium caribæum	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.
<i>Pancratium sp. nova, Georgia</i>	1 00	<i>Phlox nivalis</i>	30
<i>Parnassia caroliniana</i> , 2 dol-		“ <i>odorata</i>	35
lars per dozen	20	“ <i>ovata, vel listoniana</i> .	10
“ <i>palustris, &c.</i>	25	“ <i>paniculata</i>	6
<i>Parthenium integrifolium</i>	50	“ <i>v. alba</i>	6
<i>Passiflora 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
<i>Pedicularis 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
<i>Penstemon 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, &c.</i> ..	1 00	“ <i>sp. nova</i>	75
<i>Penthorum sedoides</i> , \$2 pr doz. ..	20	<i>N. B. Phlox, where a dozen</i>	
<i>Phalangium quamash</i>	1 50	<i>of a species are taken, 25</i>	
<i>Phaseolus helvolus</i>	18	<i>pr cent under these prices.</i>	
“ <i>perennis</i>	20	<i>Phryma leptostachya</i> , \$2 per	
“ <i>*trilobus</i>		dozen	20
<i>Phlox acuminata</i>	10	<i>Physalis obscura</i>	20
“ <i>americana</i>	25	“ <i>pensylvanica</i>	20
“ <i>amoena</i>	30	“ <i>viscosa, &c.</i>	20
“ <i>aristata</i>	25	<i>Phytolacca decandra</i> , \$1½ per	
“ <i>aspera</i>	50	dozen	16
“ <i>autumnale</i>	30	<i>Pisum maritimum, &c.</i> \$3 per	
“ <i>carnea, vel triflora</i> ..	18	dozen	30
“ <i>carolina</i>	20	<i>Plantago lanceolata</i>	15
“ <i>coldryana</i>	35	“ <i>maritima</i>	6
“ <i>corymbosa</i>	30	“ <i>virginica, &c.</i>	14
“ <i>divaricata</i>	10	<i>Podalyria, see Baptisia</i>	
“ <i>v. atrorubra</i>	60	<i>Podophyllum peltatum</i>	6
“ <i>v. alba, vel pallida</i> ..	50	<i>Podostigma pubescens</i>	2 00
“ <i>v. striata</i>	60	“ <i>viridis</i>	2 00
“ <i>excelsa</i>	30	<i>Pogonia 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	<i>Polemonium reptans</i> , \$1 per	
“ <i>latifolia</i>	30	dozen	10
“ <i>ligustrifolia</i>	25	“ <i>v. album, &c.</i>	
“ <i>maculata</i>	10	\$4½ per doz	50
“ <i>v. nana</i>	30	<i>Polyanthes tuberosa, pl.</i> \$6	
“ <i>nitida, vel suffruticosa</i>	30	per 100	8

	Each \$ cts		Each \$ cts
<i>Polyanthes v. fol. var</i> \$1½		<i>Prenanthes sp. nova, Michi-</i>	
per dozen.....	20	<i>gan</i>	1 00
<i>Polygala lutea</i>	20	<i>Primula mistassinica</i>	
" <i>rubella</i>	25	<i>Prunella pensylvanica</i>	14
" <i>*sanguinea</i>		" <i>vulgaris</i>	6
" <i>senega, &c.</i>	25	<i>Psoralea lupinellus</i>	3 00
" <i>paucifolia, \$3½ per</i>		" <i>sp.? Georgia, &c.</i>	2 00
<i>dozen</i>	35	<i>Pulmonaria virginica, &c.</i>	30
<i>Polygonatum angustifolium, 1½</i>		<i>Pycnanthemum incanum, \$2</i>	
<i>dol. per dozen</i>	14	per dozen	20
" <i>latifolium, \$4¼</i>		" <i>linifolium, \$2</i>	
per dozen....	40	per dozen	20
" <i>multiflorum, 1½</i>		" <i>verticillatum,</i>	
<i>dol. per dozen</i>	14	<i>&c.</i>	35
" <i>v. altissimum,</i>		" <i>lanceolatum,</i>	
<i>\$2 per dozen.</i>	20	<i>\$2 per doz</i>	25
" <i>vulgare, &c. 1½</i>		<i>Pyrola media</i>	15
<i>dol. per doz.</i>	15	" <i>minor</i>	18
<i>Polygonum coccineum, \$2 per</i>		" <i>uniflora, &c.</i>	25
<i>dozen</i>	20	<i>Ranunculus acris, \$1 per doz</i>	10
" <i>scandens</i>	14	" <i>v. pleno, \$1¼ per</i>	
" <i>virginianum, \$1½</i>		<i>dozen</i>	12
per dozen.....	14	" <i>bulbosus, \$1 per</i>	
" <i>viviparum, &c.</i>	25	<i>dozen</i>	10
<i>Pontederia angustifolia, \$4 per</i>		" <i>hirsutus, \$2½ per</i>	
<i>dozen</i>	40	<i>dozen</i>	25
" <i>cordata</i>	30	" <i>pensylvanicus, \$1¼</i>	
" <i>lanceolata, &c.</i>	80	per dozen....	14
<i>Potamogeton natans</i>	18	" <i>repens</i>	10
" <i>fluitans</i>	20	" <i>v. pleno, \$1 per</i>	
" <i>pauciflorum, &c.</i>	14	<i>dozen</i>	12
<i>Potentilla argentea</i>	20	" <i>scleratus, &c.</i>	14
" <i>canadensis</i>	12	<i>Rhexia glabella</i>	1 00
" <i>canescens</i>	20	" <i>lutea</i>	1 00
" <i>confertiflora, Tor.</i> ..	50	" <i>mariana, \$2 per doz.</i>	20
" <i>nivea, \$2 per dozen</i>	25	" <i>virginica</i>	25
" <i>norwegica</i>	15	" <i>sp.? Georgia</i>	1 00
" <i>simplex, \$1 25 per</i>		<i>*Ricinus communis</i>	
<i>dozen</i>	14	<i>Rubia Brownei</i>	
" <i>tridentata, &c.</i>	18	<i>Rudbeckia amplexifolia</i>	30
<i>Pothos fœtida, \$2 per dozen</i>	20	" <i>columnaris</i>	10
<i>Prenanthes alba, \$2 per dozen</i>	20	" <i>digitata</i>	10
" <i>altissima</i>	20	" <i>fulgida</i>	18
" <i>cordata</i>	20	<i>Rudbeckia hirta</i>	10
" <i>rubicunda</i>	30	" <i>laciniata</i>	35
" <i>serpentaria, &c. \$3</i>		" <i>moschata</i>	20
per dozen....	30..	" <i>nitida</i>	75
		" <i>nudicaulis</i>	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. 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</i> 's, where a		“ pensylvanica	6
dozen of a species are taken,		“ virginicensis, &c. \$1½	
25 per cent under		per dozen	14
these rates.		Scheuchzeria palustris, \$2,50	
Ruellia ciliosa	1 00	per dozen	25
“ humistrata	40	Schrankia uncinata	75
“ hybrida, \$5 per dozen.	50	Scrophularia marylandica, \$1½	
“ oblongifolia		per dozen	14
“ strepens, &c. \$2,50 per		Scutellaria integrifolia, \$1,50	
dozen	25	per dozen	14
Rumex acetosella	10	“ galericulata	6
“ sanguineus	10	“ hyssopifolia	14
“ verticillatus, &c.	14	“ lateriflora, &c. 1½	
Sabbatia angularis	14	dollars pr dozen	14
“ paniculata	30	Sedum pusillum, \$2½ pr. doz.	25
“ stellaris, &c.	14	“ telephioides, \$2,50 per	
*Sagina procumbens	10	dozen	30
Sagittaria acutifolia	20	“ ternatum, &c. 2 dollars	
“ heterophylla	25	per dozen	25
“ latifolia	20	Senecio aureus	12
“ obtusa	40	“ *hieracifolius	
“ sagittifolia, 2 dollars		“ obovatus, &c.	14
per dozen	20	Sibbaldia procumbens	30
“ v. <i>pleno</i>	65	*Sida abutilon	
“ 2 sp.? <i>Geo.</i>	1 00	“ dioica	20
*Salicornia herbacea		“ gracilis	40
Salvia angustifolia, \$4 per doz.	50	“ napæa, &c. \$2 per doz.	18
“ azurea, \$2 per dozen..	25	Silene pensylvanica, \$2,50 pr	
“ coccinea	20	dozen	25
“ lyrata	20	“ regia	1 00
“ maculata, &c.	50	“ virginica, &c.	25
Sanguinaria canadensis	10	Silphium asteriscus, \$2pr d oz.	25
Sanguisorba canadensis	10	“ compositum	
Sanicula marylandica, \$1,50		“ conjugatum	30
per dozen	14	“ laciniatum	20
“ canadensis, &c.	14	“ perfoliatum, 1 dollar	
Saponaria officinalis	40	per dozen	10
“ v. <i>albo pleno</i>	18	“ squarrosus, \$2,50 pr	
“ v. <i>rubro pleno</i>	30	dozen	30
Sarracenia flava	50	“ ternatum	25

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

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

FERNS. CRYPTOGRAMIA 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.
<i>Agrostichum aureum</i>		<i>Aspidium dentatum</i>	
<i>Adiantum pedatum</i>		“ <i>dilatatum</i>	
<i>Aspidium acrostichoides</i>	10	“ <i>exaltatum</i>	
“ <i>aculeatum</i>		“ <i>filiix, femina</i>	10
“ <i>angulatum</i>		“ <i>filiix, mascula</i>	10
“ <i>angustifolium</i>		“ <i>goldianum</i>	
“ <i>angustum</i>		“ <i>intermedium</i>	
“ <i>asplenoides</i>		“ <i>marginale</i>	
“ <i>auriculatum</i>		“ <i>novaboracense</i>	
“ <i>bulbiferum</i>		“ <i>obtusum</i>	
“ <i>cristatum</i>		“ <i>spinulosum</i>	

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

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	
Baile'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	Gillflower, 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	
" Sprig	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	Oc. to Jan
Guilbault's seedling		" Monstrous, <i>gloria Mundi</i> ,	
Hart's early sweet	Sept.	<i>has weighed 2 lbs.</i>	Oc. 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.	" Ortley	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 <i>Rattler D.</i>	to Feb.
Monmouth large green	Dec. to Feb.	" Spotted	Nov. to April
Morgan	Oct. to Feb.	" Bullock's, or <i>Sheepnose</i>	
Morgan's favorite	Nov. to April		Nov. to Feb.
Mouse	Dec. and Jan.	" Michael Henry	do
Murphy	Nov. to Jan.	Pomme grise, of <i>Canada</i>	
Newark king	Oct. to Jan.		Nov. to March
Newbold's early	July	Pomroy, <i>fine red</i>	Winter
Nonpareil, Summer	August	Porter's favorite	September
" Autumn	Oct. and Nov.	yellow	August
" Vermont	Dec. to March	Power's autumnal	Sept. to Jan.
Owen's favorite	July	" seedling	
Paradise, Summer sweet	August	Pratt's early red	August
" Winter sweet	Nov. to Ap.	President	Autumn
Pear-lot	September	Price's early lemon	July
Pearmain, Federal	Nov. to Feb.	Priestly	Dec. to April
" Winter sweet	do	Prince's yellow harvest	July
" Gardner's sweet		double flowering, <i>yellow</i>	
	Nov. to March	<i>fruit</i>	September
" Vermont	do	" double flowering, small	
" Washington		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 bluish	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	Oct. 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 rus-		Bucks county, or Salisbury, T	
setting. T	keeps a year		Dec. to Feb.
Campfield, or Newark sweeting		Long-Island russet	
	Oct. to Jan.		

PEARS, 37 to 50 Cents.

Period of maturity.		Period of maturity.	
Autumn bounty	Sept.	Liliputian	
Bailie's Fredonia	Aug.	Lodge	Oct.
Bartram's early	do	Moore's mammoth	Jan. to April
Bigelow?	Winter	Naumkegg	
Bleeker's meadow	Oct.	Newtown virgalieu	Nov. & Dec.
Blodget	Sept.	Orange?	Sept.
Bowdoin	Winter	Owen's Virginian	Oct.
Brown's winter?		Peach	Sept.
Buffum	Sept.	Pearsall	Sept.
Bushwick hedge	do	Petre's	Oct.
" rousselet	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.	Robertson	Sept. and Oct.
Franklin	Oct. & Nov.	Rockland	
Fulton	Oct.	Ruggles	
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' septeniber	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 Layfayette, 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	Morrisania	
Cutleaved, or <i>Serrated</i>	Sept.	Murray's early Anne	August
Deacon's early	August	Nagle's favorite yellow	do
Dirna	do	New sweetwater	do
Dunlop's lemon, C		Nonpareil	do
Early red clingstone	do	Nutmeg, Blush	July
" white clingstone	Sept.	" White	do
Elizabethtown	August	Oldmixon freestone	October
Emperor of Russia	do	Poll's seedling	
Favorite red	do	President	Sept.
Fox's seedling	Sept.	Probyn, C	
Freestone winter	Sept. and Oct.	Prince's red. C	Aug.
George the fourth	September	" blood, C	Sept.
Gigantic, C		Rareripe, Red	Aug.
Gold and purple, C	Aug.	" White	do
Grand admirable		" Yellow	do
Green Catharine	Sept.	" Jacques' yellow	Sept.
" preserving	do	" Large early	Aug.
Hand's claret, C	Aug.	" Sargent's	Sept.
Haine's early red	do	" Prince's red	Aug.
Heath, C	Sept. to Nov.	" Prince's late red	Sept.
" Freestone	August	" Crary'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, <i>Early lemon</i>	September	orange, C	Sept.
<i>or yellow pineapple, C</i>	Sept.	Snow	do

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

CHERRIES, 50 cents each.

Period of maturity	Period of maturity.
Allen's late favorite July	Early black mazard do
American heart June	Forman's late do
" amber do	Gridley do
Arden's white heart do	Norton's do
China bigarreau July	Plumstone morello 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.
<i>Aesculus, sp nana superba</i>	1 50	<i>Gaultheria shallon</i>	65
<i>Amaryllis longifolia</i> , \$4 pr doz.	30	<i>Gladiolus, plur. sp.</i>	
“ <i>undulata</i> , \$1½ pr doz.	12	<i>Impatiens balsamina</i> , seed pr lb.	
“ <i>purpurea</i>	50	Genus? Mexican Lily of the Oak,	
“ <i>humilis</i>	50	“ <i>a parasite</i>	2 00
“ <i>johnsoni</i>	60	Genus? Monstrous parasite, from	
“ <i>miniata</i>	50	Caraccas.....	5 00
“ <i>pulverulenta</i>	50	<i>Lagerstroemia</i> , 3 var. seeds	\$2
“ <i>rutila</i>	50	“ <i>to \$3 per quart</i>	
“ <i>tortuliflora</i>	60	<i>Oxalis carnosa</i>	60
and 40 other species		“ <i>rosea</i> , \$1,25 pr. dozen	20
<i>Antholyza, plur. sp</i>		“ 25 other species, \$1,25	
<i>Aronia sp? Lake Superior</i>	.2 00	“ <i>per dozen</i>	25
<i>Caladium, plur sp.</i>		<i>Pæonia, seeds of 16 to 20 spe-</i>	
<i>Calycanthus, sp nova</i>	1 00	“ <i>cies and varieties.</i>	
<i>Chionanthus pumila, sp nova</i>	2 00	<i>Pancratium, plur. sp.</i>	
<i>Corydalis alba</i> , \$4½ pr. doz. .	50	<i>Rosa, Chinese varieties, seeds</i>	
<i>Crinum, plur. sp.</i>		“ <i>\$2 to \$3 per lb.</i>	
<i>Dendrobium speciosum</i>	1 50	<i>Rubus odoratus, fl. albo</i>	5 00
<i>Dorstenia contrayerva</i>	40	<i>Salix vitellina, v. Americana</i>	50
<i>Gardenia, plur, sp.</i>	1 50		

AGRICULTURAL SEEDS IN QUANTITIES.

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

LETTRE CIRCULAIRE.

Les Propriétaires en offrant le présent Catalogue d'arbres, d'arbustes, de plantes & de sémences de *l'Amérique*, que l'on trouve dans leur établissement, & qui sont exportés chaque année dans les quatre parties du monde, ont l'honneur de profiter de cette occasion pour exprimer publiquement leur reconnaissance aux personnes de différens pays qui ont eu la bonté de contribuer à la prospérité de leur établissement. Ils desirerent ardemment de continuer leur liaisons avec tous ceux qui les ont honorés jusqu'ici de leur confiance et avec lesquels ils ont entretenu une correspondance régulière; ils desirerent encore de recevoir les ordres des autres qui voudront se mettre en rapport direct avec l'Amérique pour tout ce qui concerne la botanique ou la culture des jardins. Ils seront jaloux surtout d'étendre leur liaisons avec toutes les principales pépinières de l'Europe & des autres, basées sur les principes les plus libéraux & d'une manière la plus productive & la plus avantageuse pour les deux partis.

Le jardin a presque cinquante acres d'étendue & chaque posue de terrain est rempli de plantes & d'arbustes; c'est une source presque inépuisable d'ou des envois considérables sont fait continuellement par le moyen d'Agens au fait des affaires, &c., pour toutes les parties des États-Unis & pour l'étranger, & comme la variété & la quantité de ses plantes surpassent tant toutes les autres établissemens botaniques d'Amérique, ce dit établissement peut être considéré à juste titre comme un *Institut National*.

Les personnes qui desireront se procurer des arbres, des plantes ou des sémences de l'Amérique, trouveront le Catalogue ci-joint le plus complet & le plus étendu dans son genre, qui a jamais été offert au public. Plusieurs centaines d'especes y contenu sont fort rares, & ne se trouvent dans aucune autre collection en Amérique; on les chercheraït même en vain dans les établissemens de l'Europe.

Les ordres pour n'importe quel des Articles mentionés dans le Catalogue seront exécutés d'après les prix y annexés, et les propriétaires de Pépinières recevront toutes articles aux moindres prix possibles. La où les prix ne sont pas marqués pour les sémences, ils seront réglés d'après l'abondance ou la rareté de la saison. Mais les sémences, de beaucoup d'especes sont si rares, qu'elle ne pourront être procurées que très difficilement; nous demandons & recommandons dans ce cas que les Propriétaires soit autorisé d'envoyer au lieu des sémences, que l'on ne pourrait se procurer, les plantes même, comme étant le moyen le plus simple de ne pas être déçu dans son esperance.

Les arbres, plantes & sémences seront arrangées & emballées avec le plus grand soin & avec la plus scrupuleuse attention. Comme les Propriétaires se sont occupés ils ont acquis des connaissances fort suffi-

antes & une grande expérience, si nécessaires pour en assurer le succès —les semences seront toutes fraîches & prises de l'année même dans laquelle elles seront envoyées.

L'étendue de cet établissement y comprenant le grand nombre de chalands qu'il a acquis dans chaque partie de *l'Amérique du Nord, du Sud & des Antilles*, lui donne un avantage décisif & marquant dans l'exécution de n'importe quelle commande on fait de semences & de plantes Américaines. Le Propriétaire a sur le territoire seul des Etats-Unies plus de deux cents Agences d'établi dans les différentes villes et cités dans chaque section de ce pays-ci, qui s'occupent aussi bien de la vente des productions de ce vaste jardin comme de l'acquisition des semences & des plantes en tout genre, que l'on ne peut se procurer que dans ces pays respectifs et qui ne croissent pas ailleurs.

Joint à ces avantages la ville de New-York se trouve être le port de mer principal d'où les batimens sont expédiés pour toutes les parties du monde & dont les vaisseaux sont réputés être généralement reconnus comme se distinguant par leur solidité & leur célérité.

Son port étant près de l'Océan se trouve ouvert pendant toutes les saisons de l'année, pendant que les ports de voisinage comme celui de Philadelphie, &c. : sont fermés fréquemment durant plusieurs mois de l'hiver par les glaces.

Le frêt de New-York, pour l'étranger est de même beaucoup plus bas que dans d'autres ports des Etats-Unis; & l'on a pris les mesures nécessaires pour envoyer tous les paquets au frêt le plus bas.

Les Propriétaires ont été accoutumés d'envoyer chaque année des quantités considerables de semences aux differens Gouvernements de l'Europe afin de planter & d'établir des forets Nationaux, ainsi qu'a bien des jardins Botaniques, &c. Ils sont par consequent fort à même & parfaitement en état d'exécuter de pareilles commandes, de n'importe quelle étendue, avec célérité & exactitude.

Outre les espèces mentionnées dans le Catalogue, les Propriétaires ont reçu un grand nombre de nouvelles espèces de semences; ils seront mis à même de fournir des plantes de quelques-unes de parmi elles bientôt. Il est d'ailleurs certain que l'établissement augmente de jour en jour en étendue & en intérêt, par le moyen de ses Agens nombreux, repartis dans les territoires de ce pays jusqu'ici les moins cultivés, & qu'il promet de plus en plus un vaste champ de richesses pour cette science, que l'Amérique nous présente aujourd'hui bien plus quelle n'a faite pendant bien des années. Pour parvenir à un but aussi desirable ou n'épargnera ni peines de dépenses.

On remarquera que les prix d'Articles sont *considérablement diminué et que ces prix sont bien moins que personne est jamais demandé pour des articles similaires*. Ils sont en effet maintenant aussi bas que l'on peut les fixer quant à ce qui regarde leur qualité & pour contenter les acheteurs. Il y a une grande différence entre les semences qui ont été préservés avec le plus grand soin en ce qui concerne particulièrement leur pouvoir végétatif; & les grandes quantités qui sont envoyé sans avoir le moindre égard à cette dernière qualité. Il est bien entendu cependant que quelques semences ne poussent & ne produisent de végétation que jusqu'après la seconde année, & que quelques autres préservent leur pouvoir végétatif qu'avec beaucoup de difficulté.

La meilleure époque de l'année pour embarquer des plantes est dans les mois d'Octobre, de Novembre, de Décembre and de Mars—& pour les semences ou graines dans les mois de Novembre, de Decembre & de Janvier. En faisant les commandes bien plutôt qu'aux époques fixées pour leur expédition, on sera bien plus assuré de l'exactitude & d'une execution beaucoup plus complete.

Le Catalogue présent est un extrait du *grand Catalogue* qui est beaucoup trop gros pour pouvoir l'envoyer partout & qui forme une brouchure de plus de 200 pages; mais on pourra envoyer les autres parties marquantes aux personnes qui annonceront le desir de l'avoir; il consiste—1o. *Dans un Catalogue complet d'arbres fruitiers de toutes les différentes espèces, &c.*; 2o. *Dans un Catalogue de toutes les racines & plantes bulbeuses & tubéreuses*; & 3o. *D'un Catalogue de toutes les plantes cultivés dans des couchers ou dans les serres.* Le tout ensemble peut être envoyé & plié comme des feuilles imprimées, ce qui reduira le port à une bagatelle.

La collection des fruits de toutes les différentes espèces & qualités est très grande et choisie; et il ya compris plus de 500 espèces de Pommiers, et plus de 500 especés de Poiriers avec une proportion égale d'autres genres de Fruits. Un grand nombre de parmi cette collection a été notée de même dans le Catalogue publié récemment par la Société Horticultaire de Londres.

Les Propriétaires desiront que toutes les commandes soient adressées de préférence à *euxmêmes directement*, au lieu de les leur envoyer par l'entremise d'établissements, de moindre importance de ce pays, comme on l'a fait quelquefois. Car ceux-ci se sont adressées à euxmêmes afin qu'ils executent ces commandes. En l'adressant par conséquent à eux directement, on sera sûr d'avoir rempli les commandes d'une manière plus economique, plus prompte & plus avantageuse. On est prié encore fort particulièrement que tous les ordres concernant les arbres, arbrisseaux & graines veuillent bien être envoyés durant la saison fixé le plutôt que possible.

Les Propriétaires verront avec plaisir, que lorsque des personnes qu'ils n'auront pas l'honneur de connaître, leur enverront des commandes veuillent bien faire mention en même temps de quelque maison soit de Londres, de Liverpool, de Paris, ou du Havre ou de quelque ville dans les Etats-Unis qui seront autorisées par ces dites personnes de leur payer le montant de leurs commandes, ou de leur indiquer quelque recommandation satisfaisante. Mais quant à ce qui concerne les pépinières ou les botanistes connus & respectables, ils sont nullement enclin de leur créer des entraves de ce genre; ils tacheront au contraire de leur faciliter les payemens en tirant directement sur eux, en cas que les arrangemens ci-dessus mentionné ne pourraient pas s'effectuer d'une manière convenable, et en accordant aux Propriétaires de Pepinieres un credit convenable.

Lorsqu'on le desirera les envois à faire par mer seront assurés mais lorsqu'on n'en fera aucune mention, les envois une fois à bord seront comme de droit, *au risque de ceux qui auront fait la commande.*

Ceux qui voudront envoyer & remettre à l'établissement des collections de graines, semences & plantes rares, pourront être assurés d'une

réciprocité d'attentions équivalente à celle reçue. Les graines & les semences du Cap de Bonne-Espérance, de Botany-Bay & de la Nouvelle Hollande seront particulièrement accepté avec plaisir.

Nous prions tous nos correspondans en botanique et tous les amateurs de cette science de n'importe quel pays, de vouloir bien se mettre en plus ample & fréquente correspondance avec nous & y les sollicite & les prie de nous communiquer toutes les informations sur les nouvelles découvertes qu'ils auraient pû faire & tous ce qui peut en general être d'un intérêt quelconque pour la botanique & le jardinage. Chaque semblable faveur sera rendue avec le plus grand plaisir; & comme l'activité est le vrai mobile de la perfection, les relations reciproques, seront établies & conduites avec cette promptitude & célérité qui caractérisent les transactions fort étendues & ordinaires de cet établissement.

WILLIAM PRINCE & SONS.

P. S. Si l'on veut, on peut toujours donner un commission d'ajouter à leurs demandes respectifs de telles nouvelles espèces que les Propriétaires doit recevoir après le publication du Catalogue