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Trade Price List

TREE
AND
SHRUB SEEDS
ROOTS
BULBS

KATZENSTEIN
& CO.

ATLANTA
GEORGIA

1907-1908
PLEASE READ CAREFULLY BEFORE ORDERING.

The publication of this list cancels all previous quotations.

TERMS—Cash with order or usual trade references from unknown correspondents. All accounts become due and subject to draft, unless otherwise arranged, 60 days from date of invoice. Two per cent discount for remittance within 30 days from date of invoice.

DOMESTIC REMITTANCES requested by Postal or Express Money Order, Registered Letter or draft on a New York or Atlanta Bank. Our banks charge for collection of local checks.

FOREIGN REMITTANCES are payable in United States currency through Money Order on Atlanta Postoffice or Draft on a New York or Atlanta Bank. We ask that remittances not be made in foreign postage stamps or foreign individual checks.

POSTAGE—The rate is $6 per pound, which ought to be added to remittances. Limit to weight in domestic mail is four pounds and in foreign mail twelve ounces. Registration fee in all instances $6 per package.

PARCELSPOST packages are admitted to a number of foreign countries now. Limit of weight per parcel is four pounds six ounces, and the rate is twelve cents per pound or fraction thereof.

FREIGHT AND EXPRESS—Unless instructed we shall use our own discretion as to kind of conveyance or route. Nearly all express companies allow now a deduction of twenty per cent from regular merchandise rates for shipment of seeds and roots. All goods sent at risk of consignee.

FOREIGN SHIPMENTS will be consigned to Downing's Foreign Express, 58 New St., New York, or their correspondents at other ports, unless we receive other instructions.

MARINE INSURANCE will be effected only at request and expense of consignee.

REQUEST FOR EARLY ORDERS—We do not sell any old seeds and do not take in stock, therefore, much larger quantities than we can be reasonably sure of selling during the ensuing season. It is very important on this account, especially, that orders for large quantities of early maturing kinds, should reach us as early as possible in the season to assure complete execution.

While we anticipate at this writing a supply of all kinds offered our acceptance of orders is not a warranty for delivery, but it is subject to crop accidents and limits of crops. All quotations are subject to change without notice.

WARRANTY—While we exercise greatest care to have all our seeds, bulbs, plants, etc., pure and reliable, they are sold without warranty and without any responsibility, expressed or implied, in respect to the crop. If our goods are not accepted on these terms we must be informed at once after their inspection upon arrival at destination to arrange for their return. We cannot consider deferred claims or claims after the seeds have been planted.

An exchange of catalogs, seed lists, etc., is desired

This list is intended only for the Trade and others entitled to wholesale prices. Our beautiful illustrated descriptive Catalog contains a wealth of valuable information. Please ask for it.
### TRADE PRICE LIST of SEEDS OF AMERICAN CONIFERS, TREES, SHRUBS, HERBS.

Half ounce, quarter pound, 25 lbs rates at once, pound, and hundred pound rates respectively. No seeds invoiced for less than 10 cents. Quotations on larger lots than listed given by letter. Asterisk means not hardy.

<table>
<thead>
<tr>
<th>CODE WORD</th>
<th>Oz.</th>
<th>Lb.</th>
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<tbody>
<tr>
<td>ABIES</td>
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<td>Red F*</td>
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<td>Abye monophylla</td>
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<tr>
<td>Species Name</td>
<td>Quantity</td>
<td>Price</td>
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<td>Abzy rigida Miller</td>
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<td>Abzy monticola, Dougl.</td>
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<td>Abzy montana, Mill</td>
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<td>Abzo ponderosa scopulorum</td>
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<td>Abzy palustris, Miller</td>
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<tr>
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<td>Abze ponderosa, Dougl.</td>
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<td>Abzy monticola, Dougl.</td>
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<td>Abzy montana mughus</td>
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<td>Abzy mонтicana, D. Don.</td>
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<td>Abzy murrayana, Balf.</td>
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<tr>
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<td>6.50</td>
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**PSEUDOTSUGA.**

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<tr>
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<tr>
<td>Acda douglasi, Carr.</td>
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<tr>
<td>Acda douglasi argentea pendula</td>
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**SEQUOIA.**

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<tr>
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<tbody>
<tr>
<td>Acea gigantea, Torr.</td>
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<td>6.50</td>
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<tr>
<td>Acea gigantea, Torr.</td>
<td>.70</td>
<td>6.50</td>
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<tr>
<td>Acei* sempervirens, Endl.</td>
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<tr>
<td>Acce distichum, Rich</td>
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<td>Acce distichum, Rich</td>
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<td>Acce distichum, Rich</td>
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**TAXODIUM.**

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<tr>
<td>Acfa distichum, Rich</td>
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**TAXUS.**

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<tr>
<td>Acga baccata, L.</td>
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<tr>
<td>Acce brevifolia, Nutt.</td>
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<tr>
<td>Acce cuspida data S. &amp; Z.</td>
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<tr>
<td>Acce occidentalis, L.</td>
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**THUYA.**

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**ARBORVITAE.**

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**TORREYA.**

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**TSUGA.**

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<tr>
<td>Acla canadensis, Carr.</td>
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<tr>
<td>Acla canadensis, Carr.</td>
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**Hemlock Spruce.**

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**California Nutmeg.**

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<td>Acla mertensiana Car.</td>
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<tr>
<td>Acla mertensiana Car.</td>
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**Hemlock Spruce.**

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<tr>
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**Hemlock Spruce.**
# TREES AND SHRUBS

Half ounce, quarter pound, 25 pounds at ounce, pound and hundred pound rates respectively. No seeds invoiced at less than 10 cents. Prices for large quantities will be quoted by letter upon application. Asterisk means not hardy. We are using the following abbreviations.

e means evergreen.
d means deciduous.
t means tree.
s means shrub.
v means vine or climber.

Example: et stands for evergreen tree.

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<td>Addo</td>
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<td>Adbu</td>
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(nana, Nutt.)

Asterisk means not hardy.

We are using the following abbreviations.

e means evergreen.
d means deciduous.
t means tree.
s means shrub.
v means vine.

Example: et stands for evergreen tree.

Vine Maple.

Box Elder.

Japanese Maple.

Norway Maple.

Sugar Maple.

European Horse chestnut.

Tree of Heaven.

American Horse chestnut.

Tree of Heaven.

AMORPHA.
AMPELOPSIS.
Adoa dv cordata Michx ........... .10 .80
Adoe dv quinquefolia, Michx....... .10 1.00
Adoo dv veitchi, Hort. ........db .20 1.50
Boston Ivy
ANDROMEDA.
see
Cassandra, Leucothoe, Oxydendron, Pieris, Xolisma.
Adra ds speciosa, Michx. (Zenobia cassinifolia, Poll.) .... .90 8.50
ARALIA.
Adte ds spinosa, L. ............... .40 4.00
ARBUTUS.
Adua dt menziesi, Pursh. ........ .20 1.25
ARCTOSTAPHYLOS.
Adwa es glauca, Lindl. ........db .10 1.00
Adwe es* pungens, HBK. ........db .15 1.25
Adwi es* tomentosa, Dougl. db .20 2.
Adwo es uva-ursae, Spr. ........db .30 3.00
ARISTOLOCHIA.
Adye dv tomentosa, Sims ....... .25 2.50
ASIMINA.
Adza dt triloba, Dun. ............ .10 .50
AZALEA.
see Rhododendron.
Aeca ds arborescens, Pursh db ........ .40 3.50
Aece ds lutea, L. (calendula-cea) ........db .40 3.50
Aecu ds occidentalis T. & G. c ........1.25
Aecy ds vaseyi, Gray ........db .60 5.
Aeda ds viscosa, L. ........db .40 3.50
BERBERIS.
Aega es aquifolium, Pursh db ........ .10 .90
Aegi es fremonti, Torr ........ .50 4.50
Aego es nervosa, Pursh ........ .65 6.
Aegu es repens, Lindl. ........db .20 1.60
Aegy ds thunbergi DC ........db .15 1.
Aeha ds vulgaris, L. ........db .10 .80
BETULA.
Aeja dt alba, L ................ .10 .50
Aeje dt alba pendula Willd. ....... .15 1.00
Aeka dt fontinalis, Sarg. ........ .100 10.00
Aeke dt lenta, L ................ .20 1.50
Black or Sweet Birch
Aeki dt lutea. Mich. f ........ .20 1.50
Yellow Birch
Aeka dt nigra, L ................ .20 1.50
River Birch
Æeku dt papyracea Ait. (papyrifera Marsh) ........ .20 1.50
Canoe Birch
Æeky dt populifolia, Ait ........ .15 1.00
White Birch
BIGNONIA.
Aele ev capreolata, L. ..c.. .35 3.00 (crucigera, Walt.)
BUCKLEYA.
Aepe ds distichopylla (Nutt.)
Torr. .......................... 15 1.25
CALLICARPA.
Aera ds americana, L. .......................... .10 .35
CALYCANTHUS.
Aeta ds laevigatus, Willd. .......................... .10 .60
Aete* ds occidentalis, Hook &
Arn. .......................... .20 1.80
CAMPHORA.
Aetu et* officinalis, Steud. .......................... .30 2.50
CARAGANA.
Aety ds. arborescens, L .......................... .15 1.00
Pea Shrub.
CARPINUS.
Aeva dt caroliniana, Walt. .......................... .10 .50
CARYA.
See Hicoria.
CASSANDRA.
Aewa es calyculata D. Don. .......................... .60 5.50
CASTANEA.
Aeza dt dentata, Borkh. (C.
am. Mx.) .......................... .10 .35
CATALPA.
Afba dt bignonioides Walt .......................... .10 .65
Afbe dt hybrida, Spaeth .......................... .10 .65
Afbi dt ovata D. Don.(kaempferi, S. & Z.) .......................... .10 .65
Afba dt speciosa, Warder .......................... .25 2.50
As only the SIMON PURE WESTERN CATALPA will produce valuable trees we do not carry in stock any longer the cheap speciosa seed but can quote lowest prices to those who wish to plant them for ornamental purposes. OUR SIMON PURE SEED IS THE BEST GRADE IN THE MARKET AND IT GIVES SATISFACTION.
CEANOTHUS.
Aefa ds americanus, L. .......................... .10 .50
Afde ds americanus, L. .......................... .20 1.25
Afuu ds integerrimus, H & A .......................... .40 4.00
Afea ds* thyrsiflorus, Eschsch. .......................... .25 2.50
Afee ds velutinus, Dougil. .......................... .70 7.00
CELASTRUS.
Affa dv scandens, L. .......................... .10 1.00
CELTIS.
Afga dt occidentalis L. .......................... .10 .60
Hackberry
<table>
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<tr>
<th><strong>CEPHALANTHUS.</strong></th>
<th>Oz.</th>
<th>Lb.</th>
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<tr>
<td>Afha ds occidentalis, L.</td>
<td>.10</td>
<td>.60</td>
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<td>CERCIS.</td>
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<td>Afia dt canadensis, L.</td>
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<td>Afie dt occidentalis, Torr.</td>
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<td>CHIONANTHUS.</td>
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<td>Afka ds virginica, L.</td>
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<tr>
<td>Afke ds virginica, L.</td>
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<td>1.00</td>
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<tr>
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<td>White Fringe</td>
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<td>CITRUS.</td>
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<td>Afla ds trifoliata, L.</td>
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<td>1.20</td>
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<td></td>
<td>Hardy Lemon.</td>
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<td>CLEMATIS.</td>
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<tr>
<td>Afme dv ligustici folia, Nutt.c</td>
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<td>5.50</td>
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<tr>
<td>Afmi dv paniculata, Thunb.c</td>
<td>.50</td>
<td>4.50</td>
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<td>Afmo dv virginiana, L.</td>
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<td>3.20</td>
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<td>Afmu dv vitalba, L.</td>
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<td>1.50</td>
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<td>Afmy dv viticella</td>
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<td>1.25</td>
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<td>CLETHRA.</td>
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<td>Afoa ds alnifolia, L.</td>
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<td>COLUTEA.</td>
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<td>Afou ds arborescens, L.</td>
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<td>Bladder Senna</td>
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<td>CORNUS.</td>
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<td>Afpa ds alternifolia, L. f..db</td>
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<td>Afpe ds amomum, Mill.</td>
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<td>.75</td>
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<td>Afpo ds candidissima, Marsh.</td>
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<td>Afpu ds circinata, L’Her.</td>
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<td>Afpy dt florida, L.</td>
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<td></td>
<td>White Flowering Dogwood</td>
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<td></td>
<td>$20 per 100 Lbs.</td>
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<td>Afras ds mas, L.</td>
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<td>Afrre dt nuttalli, Aud</td>
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<td>.80</td>
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<td>Afrri ds sanguinea L.</td>
<td>.10</td>
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<td>sericea—see amomum</td>
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<td>Afro ds stolonifera, Michx.</td>
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<td>Red Osier.</td>
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<td>CORYLUS.</td>
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<td>Afta ds americana, Walt.</td>
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<td>CRATAEGUS.</td>
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<td>Agai dt coccinea, L.</td>
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<td>Agba ds crus-galli, L.</td>
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<tr>
<td>Agda ds uniflora, Muench.</td>
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<td></td>
<td>(C. parvifolia)</td>
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<td>CYRILLA.</td>
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<td>Agea dt racemiflora, L.</td>
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<td>DENDRIUM</td>
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<td>Agga es buxifolium, Desv.</td>
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<td>4.50</td>
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<td>DIERVILLA.</td>
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<td>Agie ds sessilifolia, Buckl</td>
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<td>Agii ds trifida, Moench</td>
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<td>2.00</td>
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<td>DIOSPYROS.</td>
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<td>Agka dt virginiana, L.</td>
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<td>.35</td>
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<td></td>
<td>Persimmon.</td>
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<td>Plant Name</td>
<td>Scientific Name</td>
<td>Oz.</td>
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<td>DIRCA</td>
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<td>Agla ds palustris L.</td>
<td>Agla palustris</td>
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<td></td>
<td>Leatherwood.</td>
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<td>ELAEAGNUS</td>
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<td>Agna ds angustifolia, L.</td>
<td>Elaeagnus</td>
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<td>Russian Olive</td>
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<td>EUCALYPTUS</td>
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<td>Agpe et* globulus, Labill</td>
<td>Eucalyptus</td>
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<td>Agpi et* robusta, Sm.</td>
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<td>Agpu et* rostrata, Cav.</td>
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<td>EUONYMUS</td>
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<td>Agno ds alatus, Maxim.</td>
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<td>Aego ds americanus, L.</td>
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<td>Agoi ds atropurpureus, L.</td>
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<td>Agoo es ioaonicus. Thunb</td>
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<td>EXOCHORDA</td>
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<td>Agra ds grandiflora Lindl</td>
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<td>Fagus</td>
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<td>Agta dt americana, Sweet</td>
<td>Elaeagnus</td>
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<td>(fer ruginea, Ait.)</td>
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<td>Agte dt sylvatica, L.</td>
<td>Fothergilla</td>
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<td>FOTHERGILLA</td>
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<td>Agva ds carolina, Brit.</td>
<td>Euonymus</td>
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<td></td>
<td>(F. alnifolia)</td>
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<tr>
<td></td>
<td>Fraxinus</td>
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<td>Agya dt americana, L. (alba) c</td>
<td>Aga americana (alba)</td>
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<tr>
<td></td>
<td>White Ash</td>
<td>$30 per 100 Lbs.</td>
</tr>
<tr>
<td>Agyi dt nigra, Marsh.</td>
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<tr>
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<td>(sambucifolia).</td>
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<td>Agyo dt oregana, Nutt</td>
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<td>Agyu dt pubescens, Lam.</td>
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<td>Agyy dt quadragulata, Mx.</td>
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<td>Agyz dt viridis, Michx.</td>
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<td>Green Ash</td>
<td>$25 per 100 Lbs.</td>
</tr>
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<td>Gaultheria</td>
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<td>Ahba es procumbens, L.</td>
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<td>Ahbe es shallon, Pursh</td>
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<td>GAYLUSSACIA</td>
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<td>Ahce ds dumosa, T. &amp; G.</td>
<td>Gaultheria</td>
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<td>Ahci ds frondosa, T. &amp; G.</td>
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<td>Ahco ds resinosa, T. &amp; G.</td>
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<td>GLEDITSIA</td>
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<td>Ahea dt triacanthos, L.</td>
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<td>Honey Locust.</td>
<td>$22 per 100 Lbs</td>
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<td>GORDONIA</td>
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<td>Ahfe et lasianthus, L</td>
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<td></td>
<td>Gymnocladus</td>
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<td>Ahga dt dioica, Hoch.</td>
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<td>(canadensis, Lam.)</td>
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<tr>
<td>Kentucky Coffee Tree</td>
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<td>HALESIA</td>
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<td>Ahke dt tetraptera, L.</td>
<td>Halesia</td>
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<tr>
<td>Plant Name</td>
<td>Species/Description</td>
<td>Size</td>
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<td>HAMAMELIS</td>
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<td>Ahna</td>
<td>dt moschneutos, L.</td>
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<td>Ahne</td>
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<td>dt alba (Nutt) Britt (C. tomentosa)</td>
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<td>Mockernut</td>
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<td>dt glabra, Britt (C porcina, Nutt.)</td>
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<td>Pig Nut</td>
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<td>Ahoi</td>
<td>dt laciniosa, Sarg.(C. sulcata, Nutt.)</td>
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<td>Shellbark</td>
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<td>dt minima, Britt (C. amara, Nutt.)</td>
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<td>Ahou</td>
<td>dt ovata, Britt. (C. alba Nutt)</td>
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<td>Shagbark</td>
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<td>dt pecan, Britt. (C. olivi formis, Nutt.)</td>
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<td>Ahre</td>
<td>ds paniculata, Sieb</td>
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<td>ds quercifolia, Bartr .db</td>
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<td>Ahru</td>
<td>ds radiata, Walt</td>
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<td>Ahvu</td>
<td>es lucida, T. &amp; G. (coriacea, Chapm.)</td>
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<td>Ahwa</td>
<td>et opaca Ait</td>
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<td>Ayea</td>
<td>es latifolia, L.</td>
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KOELREUTERIA.
Ajeo dt paniculata, Laxm .......... .15 1.25
Varnish Tree
LABURNUM.
Ajeu ds vulgare Gries. ............... .15 .80
Golden Chain
LAGERSTROEMIA.
Ajey dt* indica, L. .................. .25 Crape Myrtle
LEIOPHYLLUM.
see Dendrium.
LEUCOTHOE.
see Andromeda, Pieris.
Aiua es catesbaei. Gray ....... db .... .10 .55
Ajue catesbaei, Gray .......... c .... .20 2.00
Akaa ds recurva, A. Gray..db .... .30 2.25
LINDERA. (Laurus).
Akbu ds benzoine, Bluene ..db .... .10 .75
Allspice
LIQUIDAMBAR.
Akca dt styraciflua, L. .......... c ...... .20 1.70
Sweet Gum
LIRIODENDRON.
Akda dt tulipifera, L. ............. .10 .45 Tulip Tree $35 per 100 Lbs.
LONICERA.
Akea ds involucrata. Banks ....... .120
Akeu ds tatarica, L. ............... .15 1.60
MACLURA.
Akgd ds aurantiaca, Nutt ...... .10 .40 Osage Orange $25 per 100 Lb
MAGNOLIA.
Akha dt acuminata, L. ............. db .... .15 1.10
Akhe dt fraseri, Walt. ............ db .... .30 2.50
Akhi et glauca, Lb. .......... db .... .10 .80
Akho et grandiflora, L. ....... db .... .10 .70
Akhu dt macrophylla, Mx .... db .... .25 1.40
Akhy dt tripetala, L. ....... db .... .15 1.10
MELIA.
Akka dt* azederach, L ....... db .... .10 .35 Pride of China
Akke dt* a. umbraculifera, Sarg. ........ db .... .10 .35
Texas Umbrella Tree
MENISPERMUM.
Akla dv canadense, L. ........... .25 2.25 Moonseed
MORUS.
Akma dt alba, L. var. tatarica- c ........... .20 1.50 Russian Mulberry.
Akme dt rubra, L. ............... .20 1.25
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Note: Prices are per 100 Lbs.
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<td>3.00</td>
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<tr>
<td>Ambo ds woodsii, Lindl. .db</td>
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<td>2.06</td>
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<tr>
<td>(fendleri.)</td>
<td></td>
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<tr>
<td><strong>RUBUS.</strong></td>
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<tr>
<td>Amfa ds deliciosus, James</td>
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<td>14</td>
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<tr>
<td><strong>SAMBUCUS.</strong></td>
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<tr>
<td>Amia ds canadensis, L</td>
<td>.10</td>
<td>.45</td>
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<tr>
<td>Sweet Elder</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SAPINDUS.</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Amja dt* marginatus, Willd</td>
<td>.15</td>
<td>1.60</td>
</tr>
<tr>
<td>SASSAFRAS.</td>
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<tr>
<td>Amka dt officinale, Nees .db</td>
<td>.10</td>
<td>.60</td>
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<tr>
<td>SCHINUS.</td>
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<tr>
<td>Amla et* molle, L</td>
<td>.10</td>
<td>1.00</td>
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<tr>
<td>Calif Pepper Tree</td>
<td></td>
<td></td>
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<tr>
<td>SHEPHERDIA.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Amme dt argentea, Nutt</td>
<td>.30</td>
<td>2.50</td>
</tr>
<tr>
<td>Amma dt canadensis, Nutt</td>
<td>.30</td>
<td>2.50</td>
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<tr>
<td>Buffalo Berry</td>
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<tr>
<td><strong>SOPHORA.</strong></td>
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<tr>
<td>Amoa dt japonica, L</td>
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<td>2.00</td>
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<tr>
<td><strong>SMILAX.</strong></td>
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<td>Ammu* ev laurifolia, L .db</td>
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<td>.60</td>
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<tr>
<td>Amna dv walteri. Pursh. .db</td>
<td>.10</td>
<td>.60</td>
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<tr>
<td><strong>SORBUS.</strong></td>
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<tr>
<td>Am&amp;aa dt americana, Marsh. db</td>
<td>.15</td>
<td>1.20</td>
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<tr>
<td>Mountain Ash</td>
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<tr>
<td>Sorbus—Cont'd.</td>
<td>Oz</td>
<td>Lb</td>
</tr>
<tr>
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<tr>
<td>Ampi ds arbutifolia, K. Koch</td>
<td>db..</td>
<td>.10</td>
</tr>
<tr>
<td>Ambo ds aucuparia, L.</td>
<td>db..</td>
<td>.10</td>
</tr>
<tr>
<td>Amra es junceum, L.</td>
<td></td>
<td>.10</td>
</tr>
<tr>
<td>Amre es scoparium, L.</td>
<td></td>
<td>.10</td>
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<tr>
<td>Ampds arbutifolia, K. Koch</td>
<td>db..</td>
<td>.10</td>
</tr>
<tr>
<td>Ambo ds aucuparia, L.</td>
<td>db..</td>
<td>.10</td>
</tr>
<tr>
<td>Amra es junceum, L.</td>
<td></td>
<td>.10</td>
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<tr>
<td>Amre es scoparium, L.</td>
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<tr>
<td>Chokeberry</td>
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<tr>
<td>SPARTIUM</td>
<td></td>
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<tr>
<td>Spanish Broom</td>
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<td>.70</td>
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<tr>
<td>Scotch Broom</td>
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<td>.40</td>
</tr>
<tr>
<td>Ampds arbutifolia, K. Koch</td>
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<td>.09</td>
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<tr>
<td>STAPHYLEA</td>
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<td>.20</td>
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<td>Bladdernut</td>
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<td>.20</td>
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<td>STUARTIA</td>
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<tr>
<td>American Camellia</td>
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<tr>
<td>SYMPHORICARPOS</td>
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<tr>
<td>Ambo ds vulgaris, L.</td>
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<td>Ambu ds vulgaris, L.</td>
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<td>.15</td>
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<tr>
<td>Coral Berry</td>
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<td>SYRINGA</td>
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<td>Ambo ds vulgaris, L.</td>
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<td>.15</td>
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<tr>
<td>Ambu ds vulgaris, L.</td>
<td></td>
<td>.16</td>
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<tr>
<td>TECOMA</td>
<td></td>
<td>1.60</td>
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<tr>
<td>Trumpet Flower</td>
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<tr>
<td>Anga dt americana, L.</td>
<td></td>
<td>.10</td>
</tr>
<tr>
<td>$50 per 100 Lbs.</td>
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<tr>
<td>ULMUS</td>
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<tr>
<td>Anka dt americana, L.</td>
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<td>.10</td>
</tr>
<tr>
<td>UMBELLULARIA</td>
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<td>.80</td>
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<tr>
<td>Anla dt* californica, Nutt.</td>
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<td>.15</td>
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<tr>
<td>Calif. Laurel</td>
<td></td>
<td>1.00</td>
</tr>
<tr>
<td>VACCINIUM</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Anoa dt arboecrum, Marsh, db..</td>
<td></td>
<td>.15</td>
</tr>
<tr>
<td>Tree Huckleberry</td>
<td></td>
<td>1.60</td>
</tr>
<tr>
<td>Anoe ds atrocoecum, Heller db..</td>
<td></td>
<td>.15</td>
</tr>
<tr>
<td>Anoi ds corymbosum, L. db..</td>
<td></td>
<td>.20</td>
</tr>
<tr>
<td>Anoo ds erythrocarpum, Mx db..</td>
<td></td>
<td>.20</td>
</tr>
<tr>
<td>Anpa ds pennsylvanicum. Lam.</td>
<td></td>
<td>.15</td>
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<tr>
<td>VIBURNUM</td>
<td></td>
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<tr>
<td>Ansa ds acerifolium, L.</td>
<td></td>
<td>.10</td>
</tr>
<tr>
<td>Anse ds cassinoides, L.</td>
<td></td>
<td>.10</td>
</tr>
<tr>
<td>Withie Rod</td>
<td></td>
<td>.90</td>
</tr>
<tr>
<td>Ansi ds dentatum, L</td>
<td></td>
<td>.10</td>
</tr>
<tr>
<td>Arrow Wood</td>
<td></td>
<td>.90</td>
</tr>
<tr>
<td>Anso ds lantanoides, Mx db..</td>
<td></td>
<td>.10</td>
</tr>
<tr>
<td>Hobble bush</td>
<td></td>
<td>1.00</td>
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<tr>
<td>VIBURNUM—Cont’d.</td>
<td>Oz.</td>
<td>Lb.</td>
</tr>
<tr>
<td>------------------</td>
<td>-----</td>
<td>-----</td>
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<tr>
<td>Ansu ds lentago, L</td>
<td>......db</td>
<td>......10</td>
</tr>
<tr>
<td>Sheepberry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ansy ds nudum, L</td>
<td>......db</td>
<td>......10</td>
</tr>
<tr>
<td>Anta ds opulus, L</td>
<td>......db</td>
<td>......10</td>
</tr>
<tr>
<td>Ante ds prunifolium, L</td>
<td>......db</td>
<td>......10</td>
</tr>
<tr>
<td>Black Haw</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Anto ds* rufotomentosum</td>
<td>Small</td>
<td>......db</td>
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</tbody>
</table>

**VITIS.**

| Anva dv aestivalis, Michx. | ......c | ......20 | 1.50 |
| Anve dv cordifolia, Michx. | ......c | ......20 | 1.50 |
| Anvi dv labrusca, L | ......c | ......20 | 1.50 |
| Anvy dv rotundifolia, Michx. | ......c | ......20 | 1.50 |

**WISTARIA.**

| Apaa dv chinensis, DC | ......c | ......30 | 2.50 |
| Apae dv chinensis alba | ......c | ......35 | 3.50 |
| Apai dv frutescens, DC (W. speciosa Nutt.) | ......c | ......15 | 1.00 |
| Apao dv frutescens magnifica | ......c | ......15 | 1.40 |

**XANTHOXYLUM.**

| Apaa ds americanum, Mill | ......c | ......15 | 1.50 |
| Prickly Ash |

**XOLISMA.**

| Apaa ds ligustrina, Britt | ......db | ......25 | 2.50 |
| YUCCA. |

**HERBACEOUS SEEDS AND ROOTS.**

<table>
<thead>
<tr>
<th>SEED—TRADE PACKETS of any kind 20c.</th>
<th>1 oz. and 1 lbs. at ounce and pound rates.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roots—5 at 10 and 40 at 100 rates.</td>
<td></td>
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</table>

<table>
<thead>
<tr>
<th>Seed</th>
<th>Roots</th>
</tr>
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<tbody>
<tr>
<td>oz.</td>
<td>10</td>
</tr>
<tr>
<td>Aconitum columbianum</td>
<td>4.50</td>
</tr>
<tr>
<td>Agave applanata parryi</td>
<td>2.50</td>
</tr>
<tr>
<td>Amsonia tabernaemontana</td>
<td>5.00</td>
</tr>
<tr>
<td>Anemone patens</td>
<td>2.50</td>
</tr>
<tr>
<td>Aquilegia caerulea $15. a lb.</td>
<td>2.50</td>
</tr>
<tr>
<td>“ chrysantha</td>
<td>2.00</td>
</tr>
<tr>
<td>Aselepias tuberosa</td>
<td>1.00</td>
</tr>
<tr>
<td>Aster comutatus</td>
<td>1.80</td>
</tr>
<tr>
<td>“ laevis</td>
<td>1.80</td>
</tr>
<tr>
<td>“ latifolius</td>
<td>4.00</td>
</tr>
<tr>
<td>Astragalus shortianus</td>
<td>3.50</td>
</tr>
<tr>
<td>Bigelovia graveolens</td>
<td>3.50</td>
</tr>
<tr>
<td>Seed</td>
<td>Roots</td>
</tr>
<tr>
<td>--------------</td>
<td>-------</td>
</tr>
<tr>
<td>oz.</td>
<td>10</td>
</tr>
<tr>
<td>Cassia marylandica $1.40 a lb.</td>
<td>.35</td>
</tr>
<tr>
<td>Castilleja acuminata</td>
<td>7.00</td>
</tr>
<tr>
<td>Chrysopsis foliosa</td>
<td>5.00</td>
</tr>
<tr>
<td>Clematis cocinea</td>
<td>1.50</td>
</tr>
<tr>
<td>&quot; fremonti</td>
<td>1.25</td>
</tr>
<tr>
<td>Clitoria mariana</td>
<td>.80</td>
</tr>
<tr>
<td>Coreopsis lanceolata</td>
<td>3.00</td>
</tr>
<tr>
<td>Cyripedium acaule spectabile</td>
<td>1.00</td>
</tr>
<tr>
<td>Delphinium albescens &quot;cardinalis&quot;</td>
<td>2.00</td>
</tr>
<tr>
<td>Dionaea muscipula</td>
<td>7.50</td>
</tr>
<tr>
<td>Drosera ratundifolia</td>
<td>15.00</td>
</tr>
<tr>
<td>Euphorbia robusta</td>
<td>3.00</td>
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<tr>
<td>Galax aphylla</td>
<td>2.00</td>
</tr>
<tr>
<td>Gentiana alba</td>
<td>6.00</td>
</tr>
<tr>
<td>&quot; angustifolia</td>
<td>5.00</td>
</tr>
<tr>
<td>&quot; bigelovii</td>
<td>5.50</td>
</tr>
<tr>
<td>&quot; parryi</td>
<td>11.00</td>
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<tr>
<td>&quot; saponaria</td>
<td>5.00</td>
</tr>
<tr>
<td>Gilia aggregata</td>
<td>2.50</td>
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<tr>
<td>Gymnolonia multiflora</td>
<td>5.50</td>
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<tr>
<td>Habranthus blephariglottis &quot;ciliaris&quot;</td>
<td>5.00</td>
</tr>
<tr>
<td>Helianthus maximiliani</td>
<td>2.00</td>
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<tr>
<td>&quot; pumilus</td>
<td>1.75</td>
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<tr>
<td>Lachnanthes tinctoria $7. a lb.</td>
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<tr>
<td>Lathyrus splendens</td>
<td>1.50</td>
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<tr>
<td>Liatris graminifolia</td>
<td>1.50</td>
</tr>
<tr>
<td>&quot; pyenostachya</td>
<td>2.50</td>
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<tr>
<td>&quot; squarrosa</td>
<td>1.50</td>
</tr>
<tr>
<td>Lilium</td>
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<tr>
<td>Lobelia cardinalis</td>
<td>2.00</td>
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<tr>
<td>Lupinus argenteus &quot;diffusus&quot;</td>
<td>.35</td>
</tr>
<tr>
<td>Mentzelia ornata</td>
<td>2.50</td>
</tr>
<tr>
<td>Malvastrum cocineum</td>
<td>2.50</td>
</tr>
<tr>
<td>Oenothera caespitosa</td>
<td>3.00</td>
</tr>
<tr>
<td>Oxytropis lamberti</td>
<td>2.00</td>
</tr>
<tr>
<td>&quot; lamberti spicata</td>
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<tr>
<td>Passiflora incarnata $2.50 a lb.</td>
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<tr>
<td>Penstemon caeruleus &quot;humilis&quot;</td>
<td>2.25</td>
</tr>
<tr>
<td>Phlox douglasii &quot;subulata&quot;</td>
<td>12.00</td>
</tr>
<tr>
<td>Phytolaccace decandra $2. a lb.</td>
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</tr>
<tr>
<td>Primula parryi &quot;virginica&quot;</td>
<td>4.50</td>
</tr>
<tr>
<td>Primula parryi &quot;virginica&quot;</td>
<td>4.50</td>
</tr>
<tr>
<td>Rhexia mariana &quot;virginica&quot;</td>
<td>.70</td>
</tr>
<tr>
<td>Romneya coulteri &quot;virginica&quot;</td>
<td>1.20</td>
</tr>
<tr>
<td>Sarraecenia flava &quot;psittaecina&quot;</td>
<td>.75</td>
</tr>
<tr>
<td>&quot; purpurea</td>
<td>.75</td>
</tr>
<tr>
<td>&quot; rubra</td>
<td>.75</td>
</tr>
<tr>
<td>&quot; variolaris</td>
<td>1.20</td>
</tr>
<tr>
<td>Silene virginica &quot;pedata&quot;</td>
<td>1.20</td>
</tr>
<tr>
<td>Shortia galacifolia &quot;pedata&quot;</td>
<td>6.00</td>
</tr>
<tr>
<td>Stokesia ceyanea $12. a lb.</td>
<td>1.00</td>
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<tr>
<td>Tephrosia virginica</td>
<td>.80</td>
</tr>
<tr>
<td>Trilisa odoratissima $6. a lb.</td>
<td>.80</td>
</tr>
<tr>
<td>Trollius alibiflorus</td>
<td>8.00</td>
</tr>
<tr>
<td>Viola cognata &quot;pedata&quot;</td>
<td>6.00</td>
</tr>
<tr>
<td>&quot; rydbergii</td>
<td>9.00</td>
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