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✓ FALL AND SPRING, 1890-'91. 

SIXTH ANNUAL EDITION.

# Highlands Nursery.

CATALOGUE AND PRICE-LIST

OF

# Wild Flowering Trees, Shrubs Wines

OF THE

Southern Alleghany Mountains.

# HARLAN P. KELSEY,

Linville,

MITCHELL CO., NORTH CAROLINA, U. S. A.

# Instructions as to Ordering Plants, Etc.

AT PRICES named in this catalogue, plants will be carefully packed and delivered free at our depot (Cranberry, N. C.) without charge for packing or material. Smaller plants will be sent by mail, if so desired, at the same prices.

IN ORDERING, please write your orders plainly and on separate sheet from letter. Give full and plain directions for marking and shipping packages, and whether by express or freight. In absence of this we use our best judgment in forwarding, but we assume no responsibility after goods are delivered at depot, unless for our own mistakes.

MONEY MAY BE SENT at our risk in Bank Draft, P. O. Money Order or Registered Letter; when sent otherwise, it is at sender's risk. Linville is a Money Order Office, on which all orders should be drawn.

FOREIGN REMITTANCES may be made by International P. O. Money Order, payable at Asheville, N. C., by Exchange on New York, or by Cheque Bank Cheque.

NAME AND POST OFFICE ADDRESS should be written out plainly and in full. Always give your address in EVERY letter. A lady should always sign herself Miss or Mrs., to enable us to address our answers properly.

SHIPPING TIME.—Ordinarily we can safely handle and ship plants from the ist of October to the 1st of December, and from the 1st of March to the 1st of May; and, for the south, during mild spells in winter. We appreciate early orders, which give us plenty of time for filling them satisfactorily.

SUBSTITUTION.—In ordering, please state if you wish us to substitute, in case any variety or size is exhausted, which will sometimes occur, especially if the order is received late, as we shall not do so without the consent of the purchaser.

THE UTMOST CARE will be taken to have every plant true to name and in good order; and any mistake or error on our part will be cheerfully and gladly corrected if we are notified immediately on receipt of goods.

TERMS.—Cash with order or satisfactory reference where parties are unknown to us. If plants are desired in larger quantities than here quoted, please write for wholesale rates.

PLANTS can often be sent by FREIGHT, thus saving heavy express charges and making it more possible to send larger plants.

AS TO OUR SUCCESS IN PACKING, we append the following from one of our foreign customers:

MR. H. P. KELSEY. DAISY HILL NURSERY, NEWRY, IRELAND, 26 April, 1890.

Dear Sir: I enclose Bill of Exchange on New York for the amount of your account.

Parcel traveled in the unfortunate City of Paris and was delivered to me on the 19th inst, or about six weeks after dispatch, but all the contents were fresh and satisfactory. Faithfully yours,

SOIL, PLANTING, ETC.—The Azaleas, Rhododendrons, and most other plants of that class, herein named, that are generally considered difficult to manage, are hardy throughout the U.S., except in the extreme north and northwest, and, with proper care in preparation of soil and planting, may be grown successfully. They thrive best in rich, peaty soils and partially shaded situations. A good soil can be made by excavating two to three feet of the surface, and filling with equal parts of good leaf mould, or other decayed vegetable matter, and surface loam, with one-tenth or more of sharp sand. If leaf mold cannot be had, swamp muck or old field sod may be used. After planting, except where naturally moist, the ground should be kept thoroughly mulched. If the soil is well prepared and kept mulched from year to year, it will need but little other manuring, and no stimulating or heating manure should ever be used. Spent tan, moss, old leaves, or well-rotted manure can be used for mulching. The ground must be kept moist and loose, as dry, hard ground is sure death. These rules also apply to general planting. Lime is fatal to all Rhododendrons, Azaleas and plants of this class, and in no form should it come into contact with the roots. This is an important item, and should be carefully noted in planting. The perennials, if given a soil like the above, or a place in the Rhododendron bed, will thrive wonderfully and produce a profusion of bloom throughout the whole season.

All communications should be addressed plainly to

HARLAN P. KELSEY, Highlands Nursery, LINVILLE, Mitchell County, NORTH CAROLINA, U. S. A.

### To My Friends and Customers.

HE HIGHLANDS NURSERY takes great pleasure in presenting, for the season of 1890-91, its Sixth Annual Catalogue of Plants and Flowers indigenous to the southern Alleghany mountain region. We are now well and favorably situated in our new nursery grounds, very much better prepared than ever before to serve our customers promptly and with good healthy stock. We thank our patrons for the kind words and liberal orders we have received in the past, and trust to continue to please them, as well as obtain favor with new friends.

In the collection and propagation of the native plants of this southern mountain region, we are engaging in a field that has heretofore been sorely overlooked and neglected. While the whole earth outside the United States has been searched and explored to obtain the choicest trees and plants for beautifying our American parks lawns, cemeteries and gardens, yet the more beautiful AMERICAN PLANTS are rare-

ly seen in cultivation, and, as a rule, are unknown to Americans.

Mr. E. S. Rand has said: "We do not appreciate our American flora, and have shut our eyes to the richness that lies all around us. In England a crowning glory of horticultural exhibitions is the show of 'American plants,' and we in America don't know what they are." Prof. Wm. A. Stiles, in the New York *Tribune*, writes of our "Highland" section as follows:

"It is a fact that no part of the world has furnished the gardens of Europe and America with so many ornamental plants of this kind (shrubs and lawn trees) as this same Alleghany region. Along the course of every rocky stream are masses of the great rhododendron and kalmia, while on the borders are smaller broad-leaved under-shrubs of rarest beauty. But, beyond question, the most beautiful flowering shrubs are the azaleas, and four of the five species which belong to the flora of the continent are here massed together in the greatest profusion and luxuriance. The great flame-colored azalea(A. calendulacea) is the most showy, and it is the blood of this species which has added vividness and vigor to the hybrids which are the most striking ornaments of the parks and gardens of the old and new worlds.

"There are a dozen other genera that could be named, each with a special charm of its own. To these add the species that are small lawn trees in the north, but attain the stature of timber trees here, and we have a group that, for neatness of habit and beauty

of foliage, flowers and fruit, and brilliance of autumn coloring, has no rival."

But there is a decided change being wrought in the tastes of flower lovers and gardeners generally. Our best magazines and horticultural journals, such as *The American Garden*, *Garden and Forest*, and many others, are strongly favoring the more general use and planting of our fine hardy "American plants."

An American Wild Flower Club has been organized the past season, and now

boasts a large membership in nearly every state in the Union, while some of the ablest horticultural writers of the day are popularizing the interest in this direction

by forcible and well-written articles, as for instance, the following:

"In popular imported flowers we have reached the limit. Year by year florists find nothing new to offer us. Their 'novelties' are only variations of the old themes. But many of our best wild flowers are distinctly novel; as unlike anything which Europe furnishes as our native red man is unlike the Caucasian. Their domestication would marvelously enlarge our garden calendar—at once relieving the time-worn monotony which has come to characterize it, and giving us flowers always equaling, and in many instances surpassing in beauty and effectiveness, the finest trans-Atlantic varieties. American wild flowers are characterized by singular fineness and delicacy of leaf growth. It would be difficult to name a really superior variety, the foliage of which is coarse or rank.

\* We want every private pleasure ground in which our wild blooms once grew to become familiar with their lovely presence again; we want to see them in our parks and squares, native flowers overshaded by the swaying arch of native oaks and elms." [

□The location of Highlands Nursery, at the summit of the Blue Ridge, in northwestern North Carolina, at an altitude of nearly 4,000 feet, insures long cool summers and mild winters, which is very favorable to the growth of these beautiful native trees, shrubs and herbaceous plants, and produces a HARDY stock—an important point to be taken into careful consideration by northern planters. While we confine ourselves principally to the plants indigenous to the southern Alleghany region, still we collect all over the southern states, and we shall be glad to give information as to any southern plants not found in this catalogue. All correspondence to us will be carefully and promptly answered. Address

#### DECIDUOUS ORNAMENTAL TREES.

"In the last issue of the Weekly Tribune, Mr. Josiah Hoopes takes strong grounds in favor of native American trees, on the ground that they are less liable to disease in our climate, longer lived and more beautiful and useful as a class than their foreign relatives."—Lenex. Each ACER Pennsylvanicum (Striped Maple). A graceful, medium sized tree, 13 to 15 feet high, of good shape and light green foliage, with beautifully striped bark; this latter feature renders it of great \$I 00 2 00 red blossoms, and in autumn for the brilliant coloring of its foliage, and bright red-winged fruit; a conspicuous tree in all situations. I to 2 ft..... I 00 20 2 00 pyramidal growth and fine habit; one of the best for avenue, street 75 35 75 A. spicatum. See under Shrubs. ANDROMEDA arborea (Tree Andromeda, Sour Wood). One of our finest native trees, producing white fragrant flowers, borne on slender petioles in long panicled racemes, and graceful foliage, brilliantly colored in autumn. I to 3 ft...... 35 AMALANCHIER botryapium (Service or Juneberry). This is generally a small tree, but here in our mountains it often attains the height of 30 to 60 feet, and a diameter of 2 feet or over. It is a handsome ornamental, and very early in spring its snow-white flowers open in terminal drooping racemes in the greatest profusion producing a fine effect, in sharp contrast to the surroundings, which are still quite wintry. The fruit is edible and of a peculiar flavor. I to 2 ft..... 15 75 2 to 3 feet ...... 20 I 00 3 to 4 feet..... I 25 ÆSCULUS flava (Buckeye). 60 to 90 feet in height, or can be trained to a shrub; producing showy flesh colored flowers in panicles. Its fine foliage and rapid growth recommend it. I to 2 feet ...... 30 BETULA excelsa (Yellow Birch). A beautiful symmetrical lawn tree 40 to 60 ft. high, with yellowish silvery bark, and thin finely cut leaves. I to 2 feet ..... 20 T OO Large specimens...

FLOWER OF CORNUS FLORIDA.

each, 25 c. to 40 c...

BETULA, Continued.		
B. lenta (Cherry Birch, Sweet or Black Birch). This fine birch is considered one of the best of all trees for street and lawn purposes. The wood, which is rose-colored and fine-grained, is very valuable for cabinet work; the twigs and foliage are also spicy	Each	Sîx
and aromatic. I to 2 feet	\$0 20 30	\$0 75 I 00
3 to 4 feet	40	2 00
early in the fall. I to 2 feet	20	I 00
c. alternifolia. Blue Dogwood. "The most distinct and picturesque of this whole family. The foliage is very good, and the branches, which are smooth and glabrous throughout, are disposed in whorls with wide spaces between these annual circles, and assume a horizontal habit as the trees grow older, which makes the whole plant a series of parallel layers of foliage. A very beautiful shrub, and highly useful to the landscape gardener."—F. L. Temple.	30	1 50
I to 2 feet		75
2 to 3 feet	30	I <b>4</b> 0
I to 2 feet		75
I ft		75 1 00
with whitish-grey bark and wide spreading branches. I to 2 ft HALESIA tetraptera (Snowdrop or Silver-bell Tree). A most beautiful ornamental tree, growing here in our mountains 40 to 50 ft. high, and I to 2 ft. in diameter. The plants bloom while quite small, producing a profusion of white or pink bell-shaped flowers very early in spring, which are followed by curious four-winged fruit.	15	
I to 2 ft	25	I 00
but with large leaves and two-winged fruit. I to 2 ft	25	I 00
ILEX monticola (Deciduous Mountain Holly). Small tree, 20 to 30 feet high in our mountains, full of red berries in perfect rows along the stem in fall and early winter. It is this symmetrical arrangement of bright colored fruit that gives it the local though highly		
applicable common name of "Bead Bush." I to 2 ft 2 to 3 ft	15 25	75 1 00
LIQUIDAMBAR Styraciflua (Sweet Gum). "A large and beautiful tree with fine grained wood, the gray bark with corky ridges on the branches. Leaves fragrant when bruised, turning to a deep		
crimson in autumn."—Gray. 9 to 12 inches		75
ed or tinged with yellow. I to 3 ft	20 50	75 I 75

WACNOTTA Continued		
MAGNOLIA, Continued.	Each	Six
flowers, and "cucumber" shaped fruit of a bright scarlet color when ripe. 9 to 12 inches	\$0.20	<b>\$</b> I 00
ı to 2 ft	35	μ 1 75
M. Frazeri (Ear-leaved Cucumber Tree). This species is found		
only along our Southern Alleghany mountains and is very rare in cultivation; grows here to a height of 40 to 50 ft., and is distin-		
guished for the beauty of its foliage and flowers, the latter being		
6 inches across, white and exceedingly fragrant. Leaves eared at		
the base and often 3 ft. long. 6 to 12 inches	20	I 00
ı to ı½ ft	30	I 50
M. glauca. See Shrubs.	50	
OSTRYA Virginica (Ironwood, Hop Hornbeam). Small sized		
hard-wooded tree, with noble elm-like foliage and large handsome		
fruit, resembling hops. I to 2 feet	20	75
PYRUS Americana (American Mountain Ash). A small tree, priz-		
ed for its white blossoms and clusters of bright scarlet ornamental fruit in autumn and winter. 2 to 3 ft	25	T 00
PRUNUS Pennsylvanica (Wild Red Cherry). A very fast grow-	25	I 00
ing tree of small size, bearing a mass of white flowers early in		
spring before the leaves are out. I to 2 ft	20	75
for its timber. I to 2 ft	20	77
Larger, 2 to 3 ft	30	75
ROBINIA pseud-acacia (Locust). Medium sized tree with good	3-	
foliage and dense racemes of fine white and fragrant pea-shaped		
flowers. I to 2 ft	20	75
RHUS cotonoides (Chittem-Wood). A new and rare native tree,		
of vigorous growth and spreading habit, with very handsome green foliage, softened by a bluish tinge. In early spring, its broad		
oval leaves appear, together with its long open panicles of		
small sweet white flowers. In time the panicles expand into a		
light feathery plume of purplish silky hairs, producing a beautiful		
and striking effect. A very desirable addition to our native list of trees. 2 to 3 ft	75	4 25
3 to 4 ft		5 50
SASSAFRAS officinale (Sassafras). Tree 15 to 50 ft. high; the		
yellowish-green twigs, together with the foliage, spicy-aromatic.		
Yellow clustered flowers appear with the leaves. I ft	15	
TILIA Americana (Linden, Basswood). A rapid growing, large sized tree, with fine large leaves and fragrant flowers. Very desi-		
rable for street and lawn planting and in large grounds. I to 2 ft	35	
2 10 2 10 1 10 1 10 1 10 1 10 1 10 1 10	30	
H'UDCDEBU 'DEEC		

#### EVERGREEN TREES.

	Each	Six
ABIES Frazeri (Southern Balsam Fir). This fine Fir is generally		
a smaller tree than its near relation A. balsamea, of the northern		
states, although in favored localities we have seen it reach the		
height of 45 to 50 feet. Its foliage, also, is shorter, denser and		
more erect, while its shape is more compact. It inhabits only the		
higher warming of the Allacherian Deutsch to Mind the		
highest mountains of the Alleghanies. Perfectly hardy. 6 to 9		
inches\$	0 15	\$0 75
9 to 12 inches	25	I 00
I to 2 ft. Very fine	50	2 25
GORDONIA lasianthus (Loblolly Bay). A fine native evergreen		
producing large and showy white flowers 2 to 3 inches across, and		
very ornamental. I to 2 ft	40	2 00
very emantement 1 to 2 it	40	

	T71-	C:-
ILEX opaca (American Holly). Makes a beautiful thick conical shaped tree, 30 to 40 feet high and bearing masses of scarlet ber-	Each	Six
ries in fall and winter. The spring evergreen foliage unsurpassed.		
6 to 9 inches\$	0 20	\$I 00
J. cassine (Youpon Holly). A handsome shrub or small tree, with short spreading branches and abundant clustered wax-like fruit; one of the finest and most desirable of our native evergreen holding. The amplification of the street in the str	30	1 50
lies. The small elliptical ovate leaves are exceptionally attractive.	• •	T 50
Strong plants	30	1 50
native hollies are fine for the lawn or park. Strong plants  KALMIA latifolia. See under Evergreen Shrubs.	30	I 50
OLEA Americana (Olive). A small evergreen tree, from north Florida, with whitish bark and dark purple fruit about the size of a pea. The white clusters of flowers are very fragrant. 6 to	0.5	T 00
9 inches	25	I 00
PICEA nigra (Black Spruce). Very fine dense evergreen, especially if given plenty of room to grow in, when it becomes a thick coneshaped tree, fine for lawn or ornamental use. 9 to 12 inch	20	75
I to 2 ft		75 I 25
	30	1 25
PINUS pungens (Table Mountain Pine). The cones of this pine re-		
main on the branches for years, and being each season re-inforced		
by a new crop, very soon give the tree an odd and striking appear-		
ance. Quite an ornamental tree, which should be in every collec-		
tion. 6 to 12 inch	20	
P. strobus (White Pine). The handsomest and most ornamental		
of all our native pines, will bear the shears well, and becomes a		
graceful symmetrical tree, admired in any position. A very rapid		T 00
grower, giving almost immediate effect. I to 2 ft	25	I 00
PRUNUS Caroliniana (Cherry-Laurel, Wild Orange). Belonging		
to the cherry family ,but with glossy evergreen leaves; a fine tree,		
blooming very early in spring, with white flowers, in drooping ra-		
cemes. I to 2 ft., fine	25	I 00
RHODODENDRONS. See		
under Evergreen Shrubs.		
TSUGA canadensis (Hemlock).		
Perhaps the finest of all our		
native conifers. Its rich deli-		
cate foliage, drooping		
branches and dense habit		
place it without a peer as a		
single lawn tree. "It can be		
a stately lawn tree, a wide-		
spreading shrub or a most		
effective hedge plant, as you		
chooseto make it; yet in place		
of this matchless evergreen,		
we have imported the coarse		
Norway Spruce and the still		
coarser Scotch and Austrian		
Pines, as our grandfathers im-		-
ported the miserable and		
short-lived Lombardy Poplar,		
than which they could have		
found nothing more unsight-		
ly among our entire native		
flora."—Alfred H. Peters.		
Strong fine plants, 6 to 12		
inch	15	75
I to 2 ft	35	1 25
TSUGA CANADENSIS. T. (Abies) Caroliana (Caro-		

TSUGA, Continued.	Each	Six
lina Hemlock). A smaller tree than the preceding, growing to a height of 40 to 50 feet, and 2 feet in diameter; found only in the Carolina mountains at 2,000 to 5,000 feet elevation. Foliage heavier and darker than the common hemlock; leaves larger and cones with wide-spreading scales. It proves perfectly hardy, grows well and makes a distinct, beautiful, symmetrical and dense pyramidal-shaped tree in cultivation. Should be well mulched the first season. Finest new evergreen, and very scarce. We now have on hand a fine stock of strong transplanted plants, which we offer at the following low rates. We trust everyone will give this fine new evergreen a thorough trial, and we feel assured that nothing will be found more distinct and satisfactory, in the long list of new conifers now being offered the public, than this graceful		SIX
hemlock. 4 to 6 inches		\$I 75
6 to 9 inches	50	2 00
9 to 12 inches	75	3 75
Larger specimens, I to 2 ft	2 00	

# FLOWERING SHRUBS.

DECIDUOUS.	
ACER spicatum (Mountain Maple). A low growing species, with	h Six
large lobed leaves which often assume various rich shades of red	
in autumn. Flowers when but 3 or 4 ft. high. I to 2 ft\$0 2	0 \$0 75
ALNUS viridus (Alder). A low much-branched shrub, flowering	
at the first intimation of spring. The red-winged fruit is quite	
	5 50
AMELANCHIER rotundifolia (Dwarf Juneberry). Grows 2 to 4 feet high, and is desirable for its white showy flowers and sweet	
. 1'h 1 h	20 75
ANDROMEDA ligustrina. Shrub 4	20 75
to 10 feet high, with panicles of	
small white globular flowers in May	
and June. I to 2 ft	0 70
2 to 3 ft	00 I 00
A. recurva. See Leucothæ recurva.	
A. racemosa. A conspicuous shrub, very much used in connection with	
rhododendron planting. Bears bell	
	5 I 00
ASIMINA grandiflora (Custard	
Apple). Small shrub, with peculiar	
downy leaves, 2 to 3 inches long.	
Flowers yellow and white, 4 inches	
or more in diameter; nodding. strong, 6 to 12 inches	25 I 00
AZALEA arborescens (Smooth	5 1 00
Azalea). This beautiful azalea	
forms a tall spreading shrub, rarely	
15 or 20 feet high, with slender	
branches and dark-green shiny	
foliage. The flowers are white or	
CALYCANTHUS GLAUCUS. tinged with rose, appearing the	

AZALEA, Continued,		
latter part of June in great profusion. The brilliant scarlet stamens	Each	· Six
and pistil add to the		
beauty of the delicious- ly fragrant flowers,		
which are large and		
showy. One small spray of blossoms will give a		
large room a delightful		
odor. Perfectly hardy, and a very valuable and		
much needed plant for		
lawn and park planting. 6 to 12 inches	\$0.20	<b>40.7</b> 5
I to 2 ft30 to	40	\$0 75 I 50
A. calendulacea (Great Flame-Colored Azalea).		
A magnificent shrub of		
large growth, and the showiest of all our na-		
tive species. In May		•
and June this azalea		
lights up our mountain sides with masses of		
flowers, shaded from		
light straw and orange to brightcrimson—well		
termed "sheets of		
flame." It is hardy in cultivation, and we may truly say that "no North American plant surpasses it in brilliancy of bloom, and		
few are better worth a conspicuous and permanent place in the		
garden where the soil is suited to its wants." Give it a rich, deep woods or garden loam, and keep the ground free from lime in		
any form. 6 to 12 inches	20	I 00
I to 2 ft	35	I 75
showy flowers, varying from flesh-color to pink and purple, and		
appearing in early spring before the leaves. I to 2 ft	20	75
A. Vaseyi. See <i>Rhododendron Vaseyi</i> .  A. viscosa (White Swamp Honeysuckle). A small shrub, blooming		
late in summer, with clammy, fragrant flowers, white, or often ting-		
ed with rose-color. I to 2 ft	20	75
only 1 to 3 feet high, with yellow flowers in drooping racemes, and		
showy red berries. A fine ornamental. 4 to 8 inches	15	50
CALYCANTHUS glaucus (Carolina Allspice). See cut. Locally called "Bubby Bush." Leaves and brown purple flowers larger		
than floridus. I to 2 ft	25	
C. floridus (Sweet Shrub). The common shrub of cultivation.  No garden is complete without it. 6 to 12 inches	15	50
CEANOTHUS Americanus (Jersey Tea). A small shrub 1 to 3	13	50
feet high, with beautiful clusters of small white flowers, produced		
throughout July and August when most other shrubs are past bloom—a quality which makes it much prized in ornamental plant-		
ing. Rises from a peculiar dark-red root. I to 2 ft	25	
CHIONANTHUS Virginica (White Fringe). See cut. One of the		
most ornamental of all our native shrubs, bearing racemes of deli- cate white fringe-like flowers in May or early June. Perfectly hardy		
in the north. I to 2 ft	25	I 25
2 to 3 ft	40	2 25
to 20 feet high, with long nodding spikes of white fragrant flowers		
in July and August. It has handsome smooth, reddish bark	20	75
2 to 3 ft	30	I 00

	Each	Six
CORNUS seracea. Small shrub, 6 to 10 feet high, the fruit	pale *	
blue, in cymes. Branches purplish. I to 2 ft	\$0 20	<b>\$</b> 0 70
DIERVILLA sessilifolia (Mountain Bush Honeysuckle). This shrub forms fine thick clumps, producing abundant yellow flow	vers	
in cymes in late summer. A showier plant than the more com-	non	
D trifida	20	75
2 to 3 ft. Flowering clumps	1-10	1 50
GAYLUSSACIA ursina (Buckberry). The fruit of this "huckberry" is very tart, and used for making jellies and present	ves.	
Flowers bell-shaped, inconspicuous. I to 2 ft per 100,	\$6 15	50
GELSEMIUM sempervirens (Carolina Yellow Jessamine). "	Not	
cultivated to the extent it deserves. Will grow in any land, or poor, wet or dry; quick growing and for several weeks in	rich	
spring literally covered with its lovely fragrant vellow flow	ers.	
spring, literally covered with its lovely fragrant yellow flow One of the best of our hardy climbers."—Reasoner Bros. St.	rong	
plants	25	I 00
HALESIA tetraptera. See under Trees.	1.	
<b>HAMAMELIS</b> Virginica (Witch Hazel). A large and peconshrub, its yellow ribboned flowers appearing the last thing in		
fall, or in early winter, just as the leaves are dropping. The	foli-	
age is good, changing to a full yellow in autumn. A very de-	sira-	
ble plant, and no other can be found to fill its place in orname gardening. Ift		7 5
2 ft		75 1 25
HIBISCUS aculeatus (Rose Mallow). This shrubby Hibi	scus	
makes a conspicuous plant with its compact growth and lo	bed	
leaves. Bears large showy yellow flowers, four inches in dia eter, with a purple center. 6 to 12 inches	30	I 50
HYDRANGEA radiata (Wild Hydrangea). Quite a hands		1 30
plant, forming clumps 4 to 8 feet high. It has large, round	ling,	
sharply-serrate leaves, dark green above and silvery-white or	the	
under surface. Fastigiate cymes, with the ray flowers large comparatively few. Perfectly hardy. 1 to 2 ft	, but 15	75
2 to 3 ft	25	
H. quercifolia (Oak-leaved Hydrangea). A beautiful foliage p	lant	
with large oak-shaped leaves, woolly underneath, and cream c	olor-	
ed flowers in August. The latter turn a fine purple late in season. 6 to 12 inches	i tne 20	1 00
I to 2 ft		1 00
LEUCOTHŒ recurva. One of the finest of all our native shr		
The yearly share bright red,	oots	
beautifully cont	rast-	
ed with the	old	
growths, which		
taken on a dull color; this, toge		
with its droo	ping	
branches, and be tiful raceme		
white or pink		
shaped flow e	rs,	
which are born curving stems, of		
bines in giving		
whole plant a	truly	
exquisite and at tive appearance		
is a gem of the	Am-	
erican forests.	I to	
RHODODENDRON MAXIMUM. 2 to 3 ft		
Autoboblibitor mariatori, 2 to 3 tt		1 30

PATENTALIST A substitution (NA ) A second 1 1 of Court 1 1	Each	Six
MENZIESIA globularis (Menziesia). A smooth shrub, four to eight feet high, with reddish bark and small nodding pink white flowers		
in terminal clusters. I to 2 ft	50 20	\$0 75
2 to 3 ft	30	I 25
<b>PYRUS</b> arbutifolia (Choke-berry). One of our most desirable ornamental shrubs, being conspicuous in foliage as well as in flower		
and fruit. Grows 2 to 4 feet high, bearing blossoms in compound		
corymbs, and later on, the black sweetish berries in large drooping		
clusters. The leaves are dark green and shining above, and pale on the underside	20	7-
P. erythrocarpa i(Tall Choke-berry). A large variety of the arbu-	20	75
tifolia, often 15 to 20 feet high, with larger leaves and red berries.		
r to 2 ft	20	I 00
ceedingly valuable addition to our ornamental native flora. Dis-		
covered quite recently (June, 1878) among the mountains in Jack-		
son county, this state, by Mr. George Vasey, and yet rare. The plant is of erect, somewhat slender habit, with deciduous foliage		
and flowers varying from light pink to deep rose-color, mottled at		
the base inside, which appear in early spring before the leaves.		
Mr. J. G. Jack, in his "Notes from the Arnold Arboretum" to Garden and Forest, says of it: "Rhododendron Vaseyi has flow-		
ered this year better than ever before. It is a plant of great beau-		
ty and value certainly. The leaves have now turned to a deep		
dark crimson, a character which will increase the value of this beautiful and interesting addition to our garden flora." We also		
quote from an article (published in 1885), written by a prominent		
addition to American flowering shrubs is <i>Rhododendron Vaseyi</i> , which remained undetected until four or five years ago, when Mr.		
Vasey found it in Jackson county. The discovery was particular-		
ly interesting, as it belongs to a section of the genus almost exclusively Asiatic, entirely unrepresented in our Atlantic flora, and		
with its nearest American relative confined to the highest peaks of		
the Cascades and Northern Rocky Mountains. It is a tall shrub—		
12 to 15 feet high—with bright, purple, pink, scentless flowers, and, unlike our other rhododendrons, with deciduous leaves. It is		
easily transplanted, adapts itself readily to cultivation, and pro-		
mises to become an important addition to our garden flora." Per-		• • • •
fectly hardy. 6 to 12 inches	50 75	2 00
RUBUS odoratus (Flowering Raspberry). A tall vine-like shrub,	, 0	
with large three to five-lobed leaves, and handsome, fragrant rose		
purple clustered flowers, one to two inches across. Very useful for planting under trees and in other shady places, where it will		
cover the ground rapidly. 6 to 12 inches	20	I 00
R. villosus (High Blackberry). Often eight to ten feet high; a long		
bending stem, literally covered with white blossoms in April. A damp loose soil is best suited to its wants	15	50
STUARTIA pentagyna. A rare and beautiful shrub or low tree,	Ü	Ü
twelve or fifteen feet high, with rich foliage, and large saucer		
shaped, cream-colored flowers, with purplish center. This is the "native American Camelia," and is found only in our Southern		
Alleghanies. We quote from Garden and Forest (Arnold Ar-		
boretum Notes, by J., July 29, 1888): "The most interesting		
shrub, however, in bloom this week, is <i>Stuartia pentagyna</i> , the only American representative of the tea and camelia family		
which can be grown in New England." * * This		
plant is rarely found in gardens, where indeed it is so rare that no common or English name seems to have come into use for it.		
The Carolina Stuartia is, nevertheless, one of the most attractive		
of hardy summer blooming shrubs, and it should find a place in		2.00
the smallest and most carefully selected collections. I to 2 ft 2 to 3 ft	35 50	2 00 2 50
2 40 3 10 1111111111111111111111111111111	0	

	Each	Six
SAMBUCUS Canadensis (Elder). Shrub 6 to 10 feet high, with large cymes of white flowers and red and black fruit. A very		
pretty and showy bush. I to 2 ft	5 15	\$0 50
vaccinium stamineum (Squaw or Deerberry). Shrub 4 to 10 feet high, with spreading branches; flowers in leafy racemes, white or delicate pink; fruit greenish, with purple tinge when fully	15	50
ripe, edible; "a fine garden plant." I to 2 ft	20	I 00
A new and valuable plant	20	75
I to 2 ft	20	I 00
2 ft	25 35	I 00 I 25
9 to 12 inches	15	50
EVERGREEN SHRUBS.		
ANDROMEDA polifolia. "A beautiful little evergreen which takes readily to cultivation, forming a compact mass of foliage two or more feet across and ten or twelve inches high. Flowers bell or urn-shaped, pale pink or flesh color in May."—Gillett & Horsford. Showy plants	0.75	, \$0.75
CASSANDRA calyculata (Leather Leaf). A small shrub with evergreen, serrate leaves, and bearing nodding flowers in leafy ra-		
HYPERICUM aureum. A rare species, and the finest of all this family of plants. Bartram, the discoverer of this rare shrub, gives a good description of it in his "Travels." He says: "I observed * * * a species of shrub Hypericum (H. aureum), of extraordinary show and beauty. It grows erect, three or four feet high, forming a globular top, representing a perfect little tree; the leaves are large, oblong, firm of texture, smooth and shining; the flowers are very large, their petals broad and conspicuous, which, with their tufts of golden filaments, give the little bushes a very splendid appearance. The large orange-yellow flowers are two inches across when expanded." Prof. C. S. Sargent, director of Arnold Arboretum, says: "There are few dwarf shrubs better worth a place in	15	75
the garden." Fine blooming plants, 12 to 18 inches		
H. fasciculatum. Another fine species, three to five feet high, with smaller leaves and flowers than the preceding, though a somewhat freer bloomer. Forms a compact bush, and is very showy when full of its bright yellow blossoms, which almost completely cover the bush in July and August. Very desirable as a small ornamental.  9 to 10 inches	50	

	Each	Six
KALMIA angustifolia. (Sheep Laurel). Small shrub, two to three feet high, with narrow leaves and small deep rose-colored flowers	,	
in very early spring. I foot	O 20	\$0 75
tion appear more strikingly beautiful than our "Mountain Laurel," when seen from a distance, in full bloom. Mrs. Van Ransselaer, in a late number of <i>Garden and Forest</i> , sets forth in a convincing way its merits for distinction as "Our National Flower," and we trust that popular opinion will also decide in faver of this worthy		
contestant as a flower for our national emblem. 9 to 12 inches  I to 1½ feet	20 30	75 I 20
high with lilac-purple flowers, ½ inch broad, in July. 12 to 18 in. K. hirsuta (Wicky). Another small kalmia, low and very leafy.	20	I 00
Flowers rose color, the whole plant somewhat hairy. 6 to 12 in LEDUM latifolium (Labrador Tea). Low evergreen shrub, two to five feet high, with oblong leaves, woolly underneath, and hand-	25	
some white flowers in clusters. 9 to 12 inches	25	I 25
disposed. Blooms in March and April. 6 to 9 inches	20	75 1 00
9 to 12 inches	35	I 50
MAGNOLIA glauca (Sweet Bay). A beautiful little evergreen magnolia, with large glossy leaves and deliciously fragrant blossoms.		
It often attains the size of a tree in the south. 6 to 12 inches  1 to 2 feet	25 35	1 25 1 75
ROSA lævigata (Cherokee Rose). An evergreen rose with single white fragrant flowers two or three inches across, contrasting beautifully with the smooth evergreen leaves. Will climb twenty or more feet high, and forms a most striking picture when in full		
BHODODENDRON catawbiense (Purple Rhododendron). Every one knows this popular hardy native rhododendron. Its glossy dark green foliage and masses of lilac-purple flowers in great clusters, make it an object of admiration in any situation, whether planted singly or massed. Of all the many beautiful Rhododendron hybrids that are so popular now, there are but very few which do not owe much of their vitality, strength of color and hardiness to the parent stock of <i>catawbiense</i> . Grows 10 to 15 feet high, the blossoms appearing in May or early June in the greatest profusion.	25	I 20
Fine plants, 6 to 9 inches		I 00 I 75 3 00
Strong plants, 6 to 9 inches	20 30 50	75 I 25 2 00
below with rusty dots. The rose-colored flowers are spotted within, and appear in loose clusters in June. 6 to 12 inches	30 45	τ 25

#### HERBACEOUS PERENNIAL PLANTS.

Those marked with a (*) are Evergreen.	Each	Six
ALETRIS aurea (Star Grass). Stemless herb, from which rises a tall, wand-like raceme of yellow bell-shaped flowers in May and		
June\$	0 20	\$0 75
ARISÆMA triphyllum (Indian Turnip). Grows best in damp rich soil, where it becomes a tall plant 2 to 3 feet high, with large lobed leaves, and peculiar shaped flowers, often variegated	15	50
*ASARUM arifolium (Heart Leaf, Wild Ginger). Thick, heart-shaped, mottled evergreen leaves, and pitcher-like flowers, purple		
within	15	50
ASCLEPIAS phytolaccoides (Poke Milk-weed). Stem tall, 2 to 5 feet high; flowers thick drooping clusters, white; leaves coloring bright yellow, in early fall	10	50
AMIANTHIUM muscætoxicum (Crow Poison). Forms clumps of long grass-like leaves, which send up a tall stalk, with a long		
dense head of white flowers	20	75
ASTERS. The Asters together with the Golden-rods, are the stand-		
bys for fall bloom. They are hardy, easily grown and deserve a permanent place in every garden. We can furnish a good selection of showy species. A. puniceus is one of the finest, and if		
given a wet boggy situation will make a magnificent display with its profusion of violet purple flowers. Good selection, per 100, \$6		<b>F</b> 0
BOTRYCHIUM limaroides (Moon-Wort). A low fern, with peculiar	15	50
thick fronds, 3 to 10 inches high	15	50
CAMPANULA Americana. Two to four feet high, the bright blue bell-shaped flowers in a long spike	20	60
C. divaricata (Bell-Flower). A delicate little plant, with blue bell-shaped flowers	15	50
*CAMPTOSORUS rhizophyllus (Walking-Leaf Fern). A very	13	30
peculiar and interesting plant; receives its name from its strange habit of forming little plants at the tips of its fronds (leaves) which		
bend over, take root, grow, and in their turn form plantlets at the tips of their fronds, thus forming a complete carpet of ferns	20	75
CHELONE Lyoni (Snake-head). Tall, 1 to 5 feet, bearing irregular		, 0
purple flowers in a loose spike	15	50
well in the bog	15	50
CHIMAPHILA maculata (Spotted Wintergreen). A beautiful little		
perennial with dark green leaves, spotted with white, and one to five fragrant drooping flowers on a stem 3 to 6 inches high	15	50
CIMICIFUGA racemosa (Black Snake-root). Large divided	-3	0-
leaves and tall stem, with white flowers in long slender racemes	20	75
CLINTONIA Borealis. From our highest mountains. The clusters of showy greenish-yellow flowers rise from a whorl of thick glossy leaves	TE	60
C. umbellata (Southern Clintonia). A whorl of rather large ob-	15	00
long leaves close to the ground, sending up a scape 4 to 6 inches high, bearing an umbel of beautiful white flowers, speckled with		
green or purplish dots. Blooms through June	15	50
CLEMATIS. See under Vines.		

CONVALLARIA majalis (Lily of the Valley). See cut. Everyone	Each	Six
knows this beautiful little garden plant, with its one-sided raceme of fragrant nodding flowers	0.75	#0 <b>#</b> 0
COREOPSIS verticillata. One of the best of the coreopsis, with finely cut leaves and	0 15	\$0 50
abundant yellow flowers	20	75
DICENTRA eximea. Best of all the genus, blooming from spring till autumn; the rose-colored blossoms in a drooping raceme; forms thick clumps, with light feathery		
foliage	25	I 00
CONVALLARIA MAJALIS. large lobed leaves and a terminal cyme of white	25	I 00
*EPIGEA repens (Trailing Arbutus, Mayflower). The most popular, probably, of all our native wild flowers; difficult to transplant, but when established, spreads rapidly, and well repays all the trouble given it with its deliciously fragrant white or pink flowers,		
produced in long clusters in early May*  *GALAX aphylla (Colt's Foot). A smooth plant with heart-shaped	20	75
crenate-toothed and shining evergreen leaves. The small white		
flowers are borne on a scape, I to 2 feet high, forming a beautiful dense spiked raceme. The thick leaves (often turning to crimson		
in late fall) are extensively used in winter decorating	20	75
GAULTHERIA procumbens (Wintergreen Checkerberry). A low highly aromatic plant with dark green leaves and clusters of bright		,,
red, edible berries, all through the winterper 100, \$4 GENTIANA Andrewsii (Colored Gentian). An upright, smooth, branching stem, bearing clusters of flowers an inch or more long,	10	35
*HEPATICA acutiloba (Sharp-Leaved Hepatica). This delicate little plant is one of the earliest visitors in spring; the white or purple flowers are borne on hairy scapes, appearing as early as	20	60
Feb-ruary or early March*  *H. triloba (Round-lobed Hepatica). Very much similar to the	15	50
*H. triloba alba. A variety of the last with white flowers	15 20	50 50
HOUSTONIA purpurea. Forms thick clumps, 6 to 12 inches high, growing in rich dry ground. The blue flowers very abundant S. serpyllifolia (Bluets). Blooming nearly all summer, the bright	15	50
blue or white flowers rising from a carpet of minute leaves. Damp soil	15	50
IRIS cristata (Crested Dwarf Iris). A low plant with handsome bright blue flowers, the outer ones beautifully crested. May *I. verna (Dwarf Iris). Another fine iris, its bright blue fragrant	20	60
flowers appearing in early April, filling the woods with a delightful springy odor	20	60
LILIUM Grayi (Gray's Lily). Dr. Asa Gray, in 1840, discovered a single specimen of this rare lily on Roan mountain, North Carolina, and it was found later, though almost as scarce as the first time, on the peaks of Otter, Virginia, and again by us in 1888 in Mitchell county, this state. The flowers, one to nine on a stem, are dark colored, of a deep reddish orange, uniformly dotted within with rather small purple spots. Blooms in June and July.  L. superbum (Turk's Cap Lily). A very showy and handsome lily, often attaining the height of 8 feet or more, and bearing have shown flowers in a paymidal record.		
large showy flowers in a pyramidal raceme. We have seen it in its wild state with 36 flowers on a single stem	20	75

	Each	Six
LOBELIA Cardinalis (Cardinal Flower). Very showy close racemes of scarlet flowers from July to September :	†o oo	•
MONARDA didyma (Oswego Tea). An	PO 20	
erect plant, 2 to 3 feet high; large bright		<i>#</i>
red flowers in heads	15	\$0 50
than the last, with almost white flowers;	7.0	
fine for massing *MITCHELLA repens (Partridge Berry). A	IO	40
small trailing evergreen, with white or		
purplish very fragrant flowers; berries bright red, remaining over winter	15	50
MIMULUS ringens (Monkey Flower). Very	-3	0-
good bog plant, 2 to 3 feet high; showy purple flowers		50
MEDEOLA Virginica. The stem very slen-	15	50
LOBELIA CARDINALIS der, bearing a whorl of leaves in the		
middle and one at the summit. The upper whorl colors very beautifully in autumn	15	60
ENOTHERA fruticosa (Evening Primrose). This fine primrose	-3	
often forms a perfect little tree, 2 to 3 feet high, with a profusion of		
bright yellow sweet-scented flowers, one to two inches across	20	75
OXALIS acetosella (Wood Sorrel). Small, 2 to 3 inches high; flowers white, tinged with purple. Shady damp places	15	25
PARNASSIA asarifolia (Grass of Parnassus). Stem 3 to 6 inches	13	35
high, bearing a single white flower I inch or more across, beauti-		
fully marked with green. Plant in rich damp soil	15	50
PODOPHYLLUM peltatum (May Apple). An erect stem, bearing two large peltate leaves 9 to 12 inches from the ground, and a		
white nodding flower; fruit large and white, peculiar tasting	20	75
PROSARTES lanuginosa. Low forking plant, growing in rich		
woods. Fruit large red single berries	25	I 00
large yellow flowers, with a black cone-like center	15	40
*SHORTIA galacifolia. This rare and beautiful perennial has a		
very interesting history. It was over 100 years ago that Michaux, the great botanist, sick and weakened by fever, arrived at the foot		
of our Carolina mountains, and at the head of a beautiful little val-		
ley discovered the leaves and fruit of what he noted in his journal		
as a "nouvel arbuste," and which subsequently proved to be the		
shortia (afterward named by Dr. Gray). It was then lost for 89 years, although botanists hunted for it carefully year after in all		
the region in which Michaux was supposed to have traveled, but		
without success, until in May, 1877, a few specimens were accidently		
discovered on the banks of the Catawba river, this state, by a young man hunting herbs, which fully identified it. The only other species		
of shortia known is a native of Japan (S. uniflora). From its clus-		
ters of large, veiny, orbicular leaves the simple flower stems rise,		
each bearing a large solitary white flower, with crimped petals and		
purplish center. A most beautiful perennial and worthy a place in the smallest collection. Plant in rich loam, shady situation	30	I 25
SOLIDAGO (Golden-Rod). There are few flowers showier than the	50	3
golden-rods when planted in a mass in rich soil, and the season		
of bloom (August to October) makes them most useful. We have several fine species, and can give a good selectionper 100, \$7	т.г	50
SMILOCINIA racemosa (False Spikenard). The curving stem, I	15	50
to 3 feet high, bears a raceme of white flowers at extreme tips;		
berries speckled, changing to bright red	20	60
THERMOPSIS Caroliniana. Tall plant, 3 to 5 feet high, with lobed		
leaves, and long spikes of bright yellow pea-shaped flowers from May to July. Very strong grower and good thick foliage	25	

	Each	Six
TRADESCANTIA pilosa. The Tradescantias, or Spiderworts, are all known as being good garden plants, and the pilosa is the largest of our native species, reaching the height of 3 feet or more;		
flowers light blue, I inch across	\$0 15	\$0 50
species	15	I 25
and thick stem and leaves	20	I 00
TRANTVETTERIA palmata. An erect plant, 2 to 4 feet high, with large lobed leaves. The white blossoms are in a corymb TRILLIUM erectum (Purple Trillium). The leaves of this tril-	20	I 00
lium are very large and rhomboid; flowers dark purple. All the trilliums delight in deep, rich, damp loam, and a shady situation. T. grandiflorum (Large White Trillium). The finest and largest	15	50
species, 8 to 15 inches high, with white flowers 2 to 3 inches across, changing with age to rose color. Very handsome	20	60
T. erythrocarpum (Painted Trillium). Flowers white, with a purple stripe near the base of each petal	15	50
UVULARIA perfoliata (Smaller Bellwort). A low plant with clasping leaves and small yellow drooping flowers	15	50
VIOLA cucullata (Blue Violet). A strong-growing species, 4 to 8 inches high. Flowers deep or violet blue	10	
V. primulæfolia (Primrose-leaved Violet). A small low violet		40
with very small white flowers, striped with purple. Damp soil  *YUCCA filamentosa (Adam's Needle). The Yuccas are tropical- looking plants, and are all very ornamental. This one has dark	10	40
green leaves 1 to 2 feet long, in a thick, low cluster, the edges scaling off in whitish hairs 1 to 4 inches long. The large creamywhite flowers are borne along the tall stalk, which is often 4 to 8		
feet high. Strong plants	35	I 75
pointed; flowers white, tinged with purple. Small, 4 to 8 in *Y. recurvifolia. This is a strong-growing species, the thick green	20	75
leaves recurved, and bearing greenish-white flowers *ZIZIA aurea, var. Biffia. Plant 1 to 4 feet high, with round-shaped	30	1 50
leaves and yellow umbellated flowers	15	40
·		
D		
Bog and Aquatic Plant	S.	
ARISCEMA triphyllum (Indian Turnip). This will thrive finely if	Each	Six
given a rich damp boggy soil, and become 3 feet or more high ASTER puniceus. A tall-growing marsh species, making a striking	\$0 15	\$0 50
display when in full flower the latter part of September. A very desirable bog plant	20	60
Aster puniceus. Flowers irregular, white	15	50
DIONÆA muscipula (Venus' Fly Trap). See cut. A most curious and interesting plant. Derives its name from the extraordinary irritability of its leaves, which close forcibly at the touch, and hold the poor venturesome insect fast in its clutches till death ends the struggle, when the "fly trap" prepare itself for another victim; bears a cluster of pretty white flowers on a stem four to six inches high. It is one of the most peculiar plants known to scientists, and those who do not have it lose the pleasure of studying one of "nature's queerest freaks." Pot in sandy loam		
or swamp moss, keeping moist, or plant with the Sarracenias  IMPATIENS fulva (Touch-Me-Not). Will grow either in wet bog or	25.	I 00
moist loam. Flowers showy	15	50

	Each	Six
SARRACENIA flava (Trumpet-Leaf). One of the best of the "Pitcher Plants;" yellowish leaves 2 to 3 feet long, and large yellow nodding		
flowers, 4 to 5 inches wide \$6	25	\$1 00
S. purpurea (Pitcher Plant, Huntsman's Cup). Perhaps		
the showiest of all the genus, with large deep		
purple flowers, nodding on		
a stalk a foot high. Its curious pitcher-shaped		
leaves are usually half		
filled with water and drowned insects	20	75
S. variolaris (Spotted	20	75
Trumpet-Leaf). A small		
species with spotted leaves, 6 to 12 inches long,		
and yellow flowers, 2		
inches wide	25	1 00
Trumpet-Leat). This		
species has reddish-purple flowers on a scape 12 to 20 inches		
high; leaves reddish veined	25	I 00
shaped leaves; flowers white, on a scape one to three feet high	15	50
VACCINIUM macrocarpum (Cranberry). Cold bogs. Plant in		Ŭ
growing sphagnum moss and a muddy or sandy bottom	10	40
TIEDEMANNIA rigida. A tall plant, with dissected green leaves and white flowers	15	50
	- 3	33

#### ORCHIDS.

This beautiful class of plants is now very popular, and there are a great many beautiful native terrestrial forms which even rival some of the more rare tropical ones in beauty and grace. Plant in a mixture of rich woods mould and sand. A damp, even wet, soil suits the Platanthera the best, and they all enjoy shade.

	Each.	Six
CYPRIPEDIUM acaule (Stemless Lady's Slipper). A good orchid with large purple flowers; the whole plant very downy\$ C. pubescens (Larger Yellow Lady's Slipper). Stem one to two feet high, with large yellow "slippers," sometimes as many as	0 20	<b>\$</b> 0 <b>7</b> 5
four on a single plant	IO	75
C. spectabile (Showy Lady's Slipper). The showiest of all North American orchids, and one of our most beautiful native plants; grows 1 to 2 feet high, with large foliage, and large white flowers		
tinged with purple	35	I 50
GOODYERA pubescens (Rattlesnake Plantain). A very pretty little orchid, with a low cluster of green white-veined leaves, from		
which rises a spike of small white flowers, 8 to 14 inches high G. repens. This rare species has mottled leaves, and one-sided	15	60
racemes of flowers. Somewhat smaller than the last	20	
GYMNADENIA tridentata. A small green-flowered orchid grow-		
ing in damp places	10	40
PLATANTHERA ciliaris (Yellow fringed Orchis). A beautiful species, I to 2 feet high, the close spike of large fringed flowers		
being a bright orange or yellow. A beautiful, showy plant  P. psycodes (Purple-Fringed Orchis). Similar to the last, but with	25	I 00
purple flowers. A beautiful and very showy plant	25	

TIPULARIA discolor. A low orchid, first producing a single ovate leaf, and afterward a slender scape, ending in a long raceme	Each	Six
of numerous greenish purple flowers	\$o 25	\$1 25
VINES AND CLIMBERS.		
AMPELOPSIS bipinnata. Smooth vine, with beautiful cut leaves	Each.	Six.
and rather bushy growth. Strong plants	\$0 40	
Vigorous climber	20	
purple	25	\$1 00
BIGNONIA capreolata (Cross Vine). Tall climber, with compound evergreen leaves, and large, showy, red flowers, yellow		
withinCLEMATIS crispa (Crisped Leather Flow-	ŭ	I 00
er). See cut. One of the best of the clematises, producing large very fragrant purple flowers, singly on long stalks,		
nearly all summer	30	
flowers. Fruit somewhat like Virginiana  C. Virginiana (Virgin's Bower). A beautiful herbaceous climber, with very showy white flowers in clusters, which are succeeded in autumn by the conspicuous feathery tails of the fruit. Will cover an	.35	
arbor or porch completely in one season.  DECUMAREA arborea (American Climbing Hydrangea). One of our best native climbers, with thick, smooth, green leaves and cymes of white fragrant flowers. It		50
clings to a support as the ivy does. This is a very fine vine, though almost unknown in cultivation		I 00
DIOSCOREA villosa. A fine climber, its large leaves turning to a beautiful yellow very early in autumn; often 6 to 12 feet high, the three-winged nodding fruit, in very showy clusters, hanging on the		
stem till into winter	20	75
plants	15.	I 00
smooth and green L. sempervirens (Trumpet Honeysuckle). Flowers in whorls, red	20	75
outside, yellow within; stem twining with almost evergreen leaves	15	50



