


HOSE who have previously received our catalogues will miss the illustrations in this issue. We believe that the plant-purchaser knows what he wants, and is most interested in what we have for sale, the sizes and prices, printed in plain, large type, and does not depend to any extent upon catalogue illustrations for guidance. Anyone seeking advice on garden or landscape matters will please refer to the inside back cover page of this catalogue. We will send, on request, a list of carefully selected books, covering the entire field of horticulture.

## Important to Purchasers

## PRICES-NOTE CAREFULLY

Single-rate prices are for less than five of a hind.
Ten-rate prices are for five or more, and less than twent $y$-five of a kind.
Ilundred-rate prices are for twenty-five or more, and less than 250 of a kind.
Thousand-rate prices are for 250 or more of a kind.
We cannot agree to fill small orders for a few of a kind for less than single rates, as it oftentimes takes one orer many acres of ground to fill a single order, and the proportionate expense of digging and packing orders must be taken into account.
SPECIAL DISCOUNTS ON TREES AND PLANTS to those who send us orders for less than five of a kincl, shipped at the same time, amounting to the following: Orders amounting to Sro, a discount of 5 per cent Orders amounting to $\$ 30$, a discount of 10 per cent Orders amonnting to $\$ 50$, a discount of 15 per cent Orders amounting to $\$_{75}$, a discomm of 20 per cent Orders amounting to $\$$ roo, a discount of 25 per cent

## FROM SINGLERATE CATALOGUE PRICES ONLY.

 Special discounts on larger orders. Send us list for estimates.Trees and Plants individually selected at our nurseries, or special quotations, will be charged for according to guotel price without discounts.
TERMS. Cash in advance from unknown parties, or satisfactory reference. We send invoice at time of shipment of order, and should any error be noticed on receipt of goods, notify us immediately, and we witl do all in our power to see that it is rectified.
HOW ORDERS ARE SHIPPED. W'e ship large trees and other bulky orders log freight, unless otherwise requested. Neclium-sized orders can be shipped ho. express to advantage; this is especially advisable where immediate arrival is desired. All orders are delivered free to local freight or express companies and in the city. We are not liable for delays by forwarding companies. If stock is not promptly received, notify us and we will trace.
PACKING. We charge for packing at cost, when stock is purchased at hundredrate prices, or in case of large, lulky stock, or where we ship with carefully preserved balls of earth. Otherwise ate make no charge for packing.
HOW TO REACH US. Our nursery and office are kated at EDCFWOOD), Edgewood Avenue, just beyond Ëdgewood Park. See Guide Map on inside back coner.
EARLY ORDERS. To one familiar with the rush at the packing season, it must be obvious that it is impossible to fill an order requiring much time in its preparation on short notice, without doing an injustice to others who hase their orders previously booked. In fairness 10 all, we have adopted the practice of filling orders in the rotation received, unkss orders reach us far enough ahead of the packing season, with instructions 10 ship at a given date, so that we can arrange a special shipping date. So we again sa!-place your order as far in advance of shipping as you possibly can, stating when you would like stock sent.
IMPORTANT NOTE. Iisitors are always most cordially welcome. During the spring and fall there are short intervals, however, when it is quite impossible for us to devote much time to showing parties about the nursery, as these are the most strenuous shipping periods of the entire year.
TRANSPLANTING DIRECTIONS. This instructive pamphlet we are pleased to send on request.

## THE ELM CITY NURSERY COMPANY

EDGEWOOD, Edgewood Avenue, NEW HAVEN, CONN


The following lists are so arranged that quick reference can be made to sizes and priees of the stock we have to offer. We have used a popular elassifieation, as follows:
TREES. Pages 1 to 11. Shedding foliage in the Autumn. Example, Maple.
EVERGREENS. Pages 12 to 18 . Foliage remaining on tree throughout the year. Example, Norway Spruce.
BROAD-LEAF EVERGREENS. Pages 19 to 21. Foliage remaining throughout the year. Example, Rhododendrons.
SHRUBS. Pages 23 to 34 . Shedding foliage in Autumn. Example, Lilae.
VINES. Pages 35 to 37 . Example, Wistaria.
HERBACEOUS PERENNIALS. Pages 38 to 52. Hardy permanent roots. Above the ground the growth is renewed annually. Example, Paeonia.
HARDY ROSES. Pages 53 to 54.
FROIT DEPARTMENT. General list of fruit trees and small fruits. Pages 55 to 59 .
The Botanical names are inserted alphabetically in THIS TYPE, under their respective elasses, and refer to the popular, common or English names.

Examples-ACER, see Maple; PICEA, see Spruec, ete.

| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| ACACIA LOCUST (R. Pseudaeacia)..... 4 to 5 feet. | \$ . 75 | \$6.00 |  |
| Showy racemes of fragrant wistaria- 3 to 4 feet. |  | 4.00 |  |
| like flowers. 2 to 3 feet. | 35 | 3.00 | 820.00 |
| ACER, sce Maple. |  |  |  |
| AESCULUS, see Horse Chestnut. AILANTHUS GLANDULOSA (Tree of |  |  |  |
| Heaven) . . . . . . . . . . . . . . . . . . . . . . . 8 to 10 feet. | 1.00 | 8.00 |  |
| ANDROMEDA or Sorrel Tree (Oxyden- |  |  |  |
| dron Arboreum), Specimens, shipped walls of earth,... |  |  |  |
| with balls of earth,........... 5 to 7 feet, $\$ 1.50$ to | 10.00 | 12.50 | . 00 |
| or shrub, graeeful in outline, foliage of 3 to 4 feet. | 1.00 | 8.00 | 60.00 |
| a glossy green, turning to the most bril- 2 to 3 feet. | . 50 | 4.00 | 35.00 |
| ARALIA, see Shrubs. |  |  |  |
| ASH AMERICAN WHITE (Fraxinus |  |  |  |
| Americana). . . . . . .Specimens, 12 to 25 feet, $\$ 2.00$ to <br> The Ameriean White Ash is a rapidgrowing, long-lived tree of fine proportions and is a very desirable shade tree. | 15.00 |  |  |
| ASH EUROPEAN (F. Excelsior), <br> Specimens, 12 to 15 feet, $\$ 2.00$ to | 8.00 |  |  |
| Similar in many respeets to the 10 to 12 feet. | 1.50 | 12.50 | 90.00 |
| American white ash. ASH F |  |  |  |
| ash european weeping (F. Excelsior var.). . . . . . . . . . . . . Speeimens, 5 to 8 feet, $\$ 1.00$ to | 5.00 |  |  |
| ASH A form with drooping branches. |  |  |  |
| ASH GREEN (F. Lanceolata). <br> Speeimens, 12 to 15 feet, $\$ 2.00$ to | 8.00 |  |  |
| A beautiful tree with glossy green 10 to 12 feet. | 1.50 | 12.00 | 100.00 |
| leaves and symmetrical habit, rapid 8 to 10 feet. growth. | 1.00 | 8.00 |  |
| ASH MOUNTAIN, see Mountain Ash. ASH-PRICKLY (Xanthoxylum Amerieanum). |  |  |  |
| Interesting native shrub with at- 4 to 5 feet. | . 75 | 6.00 |  |
| traetive foliage. 3 to 4 feet. | . 50 | 4.00 |  |
| BASSWOOD, see Linden. |  |  |  |
| BEECH AMERICAN (Fagus Ferruginea). 2 to 3 feet. Our native beeeh is a tree of noble proportions. | . 50 | 4.00 | 30.00 |

TREES
THE ELM CITY NURSERY COMPANY


| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| BEECH EUROPEAN (F. Sylvatica). |  |  |  |
| This is the beech famous in England, 6 to 8 feet. | 1.75 | \$15.00 | 130.00 |
| where many avenues planted centuries 5 to 6 feet. | 1.50 | 12.50 | 90.00 |
| ago are now objects of veneration. It 4 to 5 feet. | 1.00 | 9.00 | 80.00 |
| seems to thrive equally well in this 3 to 4 feet. country. | 75 | 6.00 |  |
| BEECH EUROPEAN FERN-LEAF (F. |  |  |  |
| Sylvatiea var.). . ${ }_{\text {This is a beautiful shrub-like form of . . }}$ ( 4 to 5 feet. 4 feet. | 2.00 | 17.50 |  |
| This is a beautiful shrub-like form of . ${ }_{\text {a }}^{3}$ to 4 feet. | 1.50 | 13.50 |  |
| the European beech and makes a strik- 2 to 3 feet. ing object on the lawn. <br> BEECIT EUROPEAN PURPLE-LEAF (F | 1.00 | 8.50 |  |
| BEECII EUROPEAN PURPLE-LEAF (F. <br> Sylvatica var.). ..... .Specimens, 6 to 10 feet, $\$ 3.00$ to | 15.00 |  |  |
| The well-known purple-leaved beeeh. 5 to 6 feet. | 2.50 | 20.00 |  |
| Its brilliant foliage makes it a very ef- 4 to 5 feet. | 1.50 | 12.50 |  |
| fective tree where rich color effects are 3 to 4 fect. wanted. | 1.00 | 9.00 |  |
| BEECH EUROPEAN RIVER'S PURPLE |  |  |  |
| (F. Sylvatica var.). . . Specimens, 6 to 10 fect, $\$ 5.00$ to | 15.00 |  |  |
| The darkest purple-leaved form of 5 to 6 feet. the beeeh. | 3.00 |  |  |
| BEECH EUROPEAN WEEPING (F. |  |  |  |
| Sylvatica var.).... .Specimens, 8 to 10 feet, $\$ 3.00$ to | 15.00 |  |  |
| This unique form of the European 6 to 8 feet. | 2.50 | 20.00 |  |
| beech is well-known by its tortuous 4 to 6 feet. outline, striving upwards and at the ame time drooping in all directions. | 2.00 | 17.50 |  |
| BEECH EUROPEAN WEEPING PUR- <br> PLE . . 4 to 6 feet | 2.50 |  |  |
| BETULA, see Birch. <br> BIRCH CANOE (B. Papyrifera). |  |  |  |
| Specimens, 12 to 20 feet, $\$ 2.00$ to | 15.00 |  |  |
| The well-known white birch of our 10 to 12 feet. | 1.50 | 12.50 | 90.00 |
| northern woods. Very rapid grower. 8 to 10 feet. | 1.25 | 10.00 | 80.00 |
| BIRCH RED RIVER (B. Nigra) 12 to 15 fet $\$ 300$ to 10.00 |  |  |  |
| BIRCH WHITE EUROPEAN CUT LEAF WEEPING |  |  |  |
| (B. Alba var.). 10 to 12 feet. | 2.50 | 20.00 |  |
| A very popular form of the European 8 to 10 feet. | 1.50 | 12.50 | 90.00 |
| white bireh, with deep-cut foliage and 6 to 8 feet. | 1.00 | 8.00 | 70.00 |
| pendulous growth to the side branches. <br> CH YELLOW (B. Lutea). $10 \text { to } 12$ | 1.50 | 12.50 |  |
| Large-growing native tree with sil- 8 to 10 | 1.00 | 9.00 | 80.00 |
| Very bark. |  |  |  |
| BUTTON-BALL or PLANE (Platanus Ori- |  |  |  |
| entalis).......................... . 12 to 15 feet. | 2.50 | 22.50 |  |
| A noble tree of very rapid growth. 10 to 12 feet. | 2.00 | 17.50 | 150.00 |
| Very desirable for avenue planting and 8 to 10 feet. | 1.25 | 10.00 | 80.00 |
| is preferable for that purpose to our 6 to 8 feet. native button-ball (occidentalis). | 75 | 6.00 | 50.00 |
| CATALPA BUNGEI. 5 to 7 foot stems. |  |  |  |
|  |  |  |  |
| These trees with bushy heads on 1 year heads | 75 | 6.00 | 55.00 |
| straight stems make excellent specimens where formal effects are desired. |  |  |  |
| CATALPA SPECIOSA.. Specimens, 12 to 18 feet, $\$ 2.50$ to | 10.00 |  |  |
| Rapid growing trees with large 10 to 12 feet. | 1.50 | 12.00 | 110.00 |
| heart-shaped foliage and large elusters 8 to 10 feet. | 1.00 | 9.00 | 70.00 |
| of showy blooms in June. 6 to 8 feet. | 50 | 3.50 | 20.00 |
| CELTIS, sce Nettle Trec. CERASUS, see Cherry. |  |  |  |
| CERCIDIPHYLLUM ${ }_{\text {S }}$ JAPONICUM. ${ }_{\text {Specimens, }} 10$ to 15 feet, $\$ 2.50$ to | 15.00 |  |  |
| An interesting Japanese tree resem- 3 to 4 feet. | 75 | 6.00 | 50.00 |
| bling the birches in habit, leaves heart-shaped, very hardy. |  |  |  |
| CIS, sec Judas Tree |  |  |  |
| ERRY DOUBLE PINK, J. H. Veitch 6 to 7 feet. | 1.50 | 12.00 |  |
| A beautiful dwarf, double pink 4 to 5 feet. | 1.00 | 8.00 | 70.00 |
| cherry. Profuse bloomer, flowering in 3 to 4 feet. elusters, resembling pink roses. | 75 | 6.00 | 50.00 |





TREES
THE ELM CITY NURSERY COMPANY


COMMON AND BOTANICAL NAMES
LARCH JAPANESE (Pseudo-larix Fortunei),
Specimens, 2 to 8 feet, $\$ 2.00$ to A species of Lareh from Japan. Rare and beautiful.
LARCH JAPANESE (L. Kaempferi).
Specimens 10 to 12 feet, $\$ 2.00$ to
Native of Japan. Rapid grower, 6 to 8 fect. hardy. The most beautiful of the larch 4 to 6 fect. family.
LARIX, see Larch.
LINDEN AMERICAN or BASSWOOD
('Tilia Americana). . .Specimens, 12 to 16 feet, $\$ 2.00$ to
Shapely trees with large handsome 10 to 12 feet
foliage. All the lindens listed are de- 8 to 10 feet sirable avenue trees.
LINDEN CRIMEAN (T. Dasystyla).
Specimens, 10 to 20 feet, $\$ 3.00$ to
Shapely habit, heart-shaped, glossy 8 to 10 feet.
green leaves and smooth reddish-yellow 6 to 8 feet.
bark. One of the finest trees for a lawn
or street tree.
LINDEN EUROPEAN BROAD-LEAF
or LIME (T. Platyphyllos).
Specimens, 10 to 20 feet, $\$ 3.00$ to
Broad-leaved linden or lime of Eu- 10 to 12 feet. rope. A splendid shade tree similar to 8 to 10 feet. sugar maple in outline.
LINDEN EUROPEAN SILVER (T.
Petiolaris) . . . . . . . . Specimens, 10 to 20 fect, $\$ 3.00$ to
Elegant species with a silvery white 8 to 10 fect. effect of leaf and branch. A noble tree. 6 to 8 fect.
LINDEN EUROPEAN SILVER WEEPING (T. Petiolaris var.).

Specimens, 10 to 15 fect, $\$ 3.00$ to
A form of the preceding with slightly 8 to 10 feet. drooping branches. A noble and im- 6 to 8 feet. pressive tree.
LINDEN EUROPEAN SMALL-LEAF or LIME (T. Vulgaris).

Specimens, 10 to 20 feet, $\$ 3.00$ to
The common lime tree of Europe. An 8 to 10 feet
interesting tree, very desirable.
LIQUIDAMBAR, see Sweet-Gum.
LIRIODENDRON, sce Tulip-Tree.
LOCUST, see Honey-Locust.
*MAGNOLIA ALBA SUPERBA (Hybrid). 4 to 5 feet.
MAGNOLIA CUCUMBER-TREE (Mag-
nolia Acuminata).......................
*MAGNOLIA HALL'S EARLY JAPAN
(M. Stellata)........ Specimens, 4 to 5 feet, $\$ 5.00$ to

Sometimes known as the Star-Mag- 2 to 3 feet. nolia. It is a shrub-like tree seldom 1 to 2 fect. reaching a height of fifteen feet. It is 1 foot. the first magnolia to bloom in the spring and its dainty but showy pure white flowers of delicate fragrance are always welcome.
MAGNOLIA ILALL'S EARLY VAR. RO-
SEA. ......................... 10 to 12 inches, bushy
Similar to above except color of
bloom, which is a clear rose pink. Very rare.
MAGNOLIA HYPOLEUCA............. 8 to 10 feet.
Japan magnolia of large size, leaves
from 10 to 14 inches across, flowers creamy white and fragrant.
*MAGNOLIA LENNEI (Hybrid).
Specimens, 4 to 6 feet, $\$ 3.00$ to The latest of the elass to bloom, very 3 to 4 feet. large flowers, deep rich red on the out- 2 to 3 feet. side, inside a rosy white.

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$10.00 |  |  |
| 10.00 |  |  |
| 1.50 | \$12.00 |  |
| 1.00 | 7.50 | \$65.00 |
| 8.00 |  |  |
| 1.50 | 12.50 | 115.00 |
| 1.25 | 9.00 | 80.00 |
| 18.00 |  |  |
| 1.75 | 15.00 | 140.00 |
| 1.25 | 10.00 | 90.00 |
| 20.00 |  |  |
| 2.00 | 17.50 | 160.00 |
| 1.50 | 12.50 | 115.00 |
| 20.00 |  |  |
| 2.00 | 17.50 | 150.00 |
| 1.50 | 12.00 | 110.00 |
| 15.00 |  |  |
| 2.50 | 22.50 |  |
| 1.75 | 15.00 | 140.00 |
| 20.00 |  |  |
| 1.50 | 12.50 |  |
| 3.50 |  |  |
| 2.50 | 30.00 22.00 |  |
| 1.50 |  |  |
| 1.00 | 12.50 | 115.00 |
| 15.00 | 9.00 | 80.00 |
| 3.00 |  |  |
| 2.00 1.50 | 25.00 18.50 |  |
|  | 12.00 |  |
| 2.00 | 17.50 |  |
| 5.00 | 40.00 |  |
| 3.00 | 25.00 |  |
| 6.00 |  |  |
| 2.50 | 22.00 |  |
| 2.00 | 18.50 |  |


| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 10 |
| :---: | :---: | :---: | :---: |
| *MAGNOLIA SOULANGEANA (Hybrid). <br> Spceimens, 4 to 6 feet, $\$ 3.00$ to | \$6.00 |  |  |
|  | 2.50 | \$22.00 |  |
| mon pink magnolia. The pink cup- 2 to 3 feet. shaped flowers are very fragrant. | 2.00 | 18.50 |  |
| *MAGNOLIA SPECIOSA (Hybrid). <br> Specimens, 4 to 6 feet, $\$ 3.00$ to |  |  |  |
|  | 6.00 |  |  |
| Much lighter in color and some larger 3 to 4 fect. | 2.50 | 22.00 |  |
| than Soulangeana, blooms at about the 2 to 3 fcet. same time. | 2.00 | 18.50 |  |
| GNOLIA SWEET-BAY (M. Glauca). 3 to 4 fcet. | 1.50 | 12.50 |  |
| Swect swamp magnolia, a shrub with 2 to 3 fcet. | 1.00 | 7.50 | \$65.00 |
| cvergreen leaves in sheltered locations. 1 to 2 feet. | . 50 | 4.00 | 30.00 |
| AGNOLIA THURBER'S (M. Kobus). <br> Specimens, 10 to 15 fect, $\$ 4.00$ to | 8.00 |  |  |
| A bcautiful and fragrant magnolia 8 to 10 fcet. | 3.00 | 25.00 |  |
| from Japan, a handsome trec and 6 to 8 fect. should be better known and more freely planted. | 2.00 | 18.00 | 160 |
| MAGNOLIATripetala). . . . . . . . . . . . . . . . . . . . . |  |  |  |
|  | 2.00 | 17.50 |  |
| Very ornamental trec of sprcading 6 to 8 feet. | 1.50 | 12.00 | 110. |
| habit, large yellow green leaves and 4 to 6 feet. showy flowers. The fruit in the fall is very ornamental. | 1.00 | 7.50 | 65.0 |
| GNOLIA YULAN or CONSPICUA | 3.00 | 27.50 |  |
| A rare magnolia of great bcauty. <br> NOTE-Those marked with * bloom early before leaves appear. |  |  |  |
| MAIDEN HAIR TREE or SALISBURIA |  |  |  |
| (Ginkgo Biloba)... . Specimens, 12 to 15 fcet, $\$ 3.00$ to | 10.00 |  |  |
| A wonderful tree with wedge-shaped 10 to 12 feet. | 2.00 | 17.50 |  |
| leaves, termed maiden hair tree owing 8 to 10 fcet. | 1.50 | 12.00 | 110 |
| to the resemblance to the maiden hair 6 to 8 feet. | 1.00 | 8.00 | 70 |
| fern the cffect of the foliagc produces. 4 to 6 fcet. | . 75 | 6.00 | 50.00 |
| MAPLE ASH-LEAF or BOX ELDER |  |  |  |
| (Aeer Negundo). . . . Specimens, 15 to 20 feet, $\$ 2.00$ to | 10.00 |  |  |
| Vigorous growing Maples. Bark 10 to 12 fcet. smooth and foliage a pleasing light grcen. | 1.75 | 15.00 |  |
| MAPLE ASH-LEAF GOLDEN (A. Nc- |  |  |  |
| MAPLE ASH-LEAF VARIEGȦATED (A. | 1.50 | 12.00 |  |
|  |  |  |  |
| Negundo var. Variegata)............ 8 to | 1.50 | 12.00 |  |
| 6 to 8 feet. |  | 9.00 |  |
| MAPLE COLCHICUM (A. Laetum var. <br> Rubrum) ................ . Spccimens, 12 to 15 feet. |  |  |  |
|  | 5.00 |  |  |
| Maple from Japan with very beauti- 4 to 6 fect. ful foliage. | 75 | 5.00 |  |
| MAPLE CORK-BARK (A. Campestre). . 6 to 8 fect. | 1.00 | 7.50 |  |
| Dwarf trecs of intcresting babit, 4 to 6 feet. brilliant fall foliagc. | 75 | 6.50 | 50.0 |
| MAPLE GINNALA (A. Ginnala). Specimens, 6 to 10 fect, $\$ 3.00$ to | 5.00 |  |  |
| Another shrub-like Maple from north- 4 to 5 feet. crn China and Japan. It is a beautiful little trec whose dainty foliage turns a most brilliant color in the fall. | 1.00 | 7.50 | 65.0 |
| PLE MOUNTAIN (A. Spicatum). 8 to 10 fect. | 125 | 10.00 |  |
| This is a dwarf tree and thrives well 6 to 8 feet. in shady places. | . 75 | 5.00 |  |
| MAPLE NORWAY (A. Platanoides). <br> Specimens, 15 to 20 feet, $\$ 3.00$ to |  |  |  |
|  | 20.00 |  |  |
| The Norway Maple is onc of the most 12 to 14 feet. | 2.00 | 18.00 | 150. |
| desirable shade trecs obtainable, thriv-10 to 12 feet. | 1.50 | 12.50 | 90 |
| ing on almost any soil and withstanding 8 to 10 feet. | 1.25 | 10.00 | 80 |
| extreme exposure. Wc have a splendid 6 to 8 feet. stock of this desirable maple, planted far enough apart to develop into finc spceimens. | 75 | 6.00 | 50 |
| MAPLE NORWAY CRISP-LEAF (A. |  |  |  |
| MAPLE NORWAY CUT-LEAF (A. Plat. <br> var.)................. . Spccimens, 8 to 10 feet, $\$ 2.00$ to | 500 |  |  |
|  |  |  |  |
|  | 5.00 |  |  |


| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Plat. var.)....... Specimens, 8 to 10 feet, $\$ 2.00$ to $\$ 10.00$ |  |  |  |
| MAPLE NORWAY REITENBACH'S PURPLE-LEAF (A, Plat. var.). |  |  |  |
| Specimens, 12 to 20 f | 20.00 |  |  |
| rm of the Norway Maple with 12 to 15 feet. | 4.00 |  |  |
| ch amber-red foliage; holds its rich 10 to 12 | 3.00 | \$25.00 |  |
|  |  |  |  |
| MAPLE NORWAY SCHWEDLER'S PURPLE-LEAF (A. Plat. var.). |  |  |  |
| Specimens, 12 to 15 feet, $\$ 4.00$ to | 15.00 |  |  |
| This deep amber-leaved Norway Ma- 10 to 12 feet. | 3.00 | 25.00 |  |
| ple when it first develops in the Spring is 8 to 10 feet. | 2.00 | 17.50 | 160 |
| the most intense amber red imaginable, 6 to $\delta$ feet. changing as the season advances to a deep rich green. | 1.00 | 9.00 | 0. |
| MAPLE RED or SOFT (A. Rubrum). |  |  |  |
| Specimens, 12 to 25 feet, $\$ 2.00$ | 20.00 |  |  |
| mediun growth, shapely in form, 10 to 12 feet. | 2.00 | 15.00 | 130. |
| rfeetly hardy, a valuable lawn and 8 to 10 feet. | 1.50 | 12.50 | 90. |
| MAPLE RED SANGUINEUM (A. Ru- |  |  |  |
| Va | 1 | 15.00 | 130.00 |
| lia | 1. | 12.50 |  |
| MAPLE SILVER (A. Saceharinum). |  |  |  |
| The most rapid-growing of all the 12 to 15 feet | 1.50 | 12.50 | 90.00 |
| Maples and is a very much planted tree 10 to 12 feet. | 1.25 | 9.00 | 75. |
| for avenues. The habit is graceful and 8 to 10 feet. owes its name, Silver Maple, to the | 1.00 | 7.50 | 50.0 |
| silvery foli |  |  |  |
| APLE SILVER FERN-LEAF (A. Sac- |  |  |  |
| char. var.).... ... Specimens, 12 to 20 fe | 15.00 |  |  |
| Form of the Silver Maple with effec- 10 to 12 feet. | 2.00 | 15.00 | 130 |
| tive foliage. MAPLE SLLVER TURNER'S (A. Sacehar 8 to 10 | 1.50 | 12.50 |  |
| MAPLE SILVER TURNER'S (A. Sacchar. |  |  |  |
| A new | 1. | 12 | . 00 |
| to Weir's. <br> MAPLE SILVER WEIR'S CUT-LEAF |  |  |  |
| MAPLE SILVER WEIR'S CUT-LEAF |  |  |  |
| Form of the Silver Maple with droop- 10 to |  |  |  |
| ing branches and finely laciniated foli- 8 to | 1.25 |  |  |
| age. A beautiful lawn tree. |  |  |  |
| MAPLE STRIPED BARK or MOOSE- |  |  |  |
| WOOD (A. Pennsylvanicum)....... 6 to 8 feet. | 1.50 | 10.00 |  |
| Of medium growth, upright habit. 3 to 4 feet. | 75 | 6.00 | 0.00 |
| Bright green foliage. Bark dark green, marked with stripes. |  |  |  |
| MAPLE SUGAR or HARD (A. Saccharum). |  |  |  |
| Specimens, 15 to 25 feet, $\$ 5.00$ to | 25.00 |  |  |
| The most popular Maple tree in the 12 to 15 feet. | 2.00 | 17.50 | 150.00 |
| East as a shade and avenue tree. Of 10 to 12 | 1.50 | 12.50 | 100.00 |
| rapid and symmetrical growth, thriving 8 to 10 feet. | 1.00 | 8.00 | 75.00 |
| on a variety of soils and producing 6 to 8 feet beautiful brilliant foliage effects in Au- | . 75 | 6.00 | 50.00 |
| mn. We have a fine lot of trees |  |  |  |
| select from. |  |  |  |
| MAPLE TATARICUM (A. Tataricum).. 8 to 10 feet. 1.5012 .50 | 1.50 | 12.50 |  |
| Shrub-like tree, has brilliant autumn 6 to 8 feet. | 1.00 | 75.50 | 60.00 |
| coloring, hardy and very desirable. 4 to 6 feet. | 75 | 6.00 | 50. |
| MAPLE JAPAN (Acer Polymorphum). <br> Specimens, 5 to 12 feet, $\$ 2.00$ to 15.00 |  |  |  |
|  |  |  |  |
| A graceful shrubby grower, foliage 4 to 5 feet beautifully tinted in spring and very 3 to 4 feet | 1.50 | 10.00 | 90.00 |
| beautifully tinted in spring and very brilliant in the fall. | 75 | 6.00 | 50.00 |
| MAPLE JAPAN GOLDEN BROAD-LEAF, |  |  |  |
| Specimens, 3 to 5 fect, $\$ 3.00$ to | 10.00 |  |  |
| A varicty with light yellow palmated 3 to 4 feet. | 3.00 | 25.00 |  |
| leaves. Compact, upright grower. 2 to 3 feet. | 2.00 | 17.50 |  |
| MAPLE JAPAN GREEN CUT-LEAF <br> WEEPING......... Specimens, 2 to 6 feet, $\$ 3.00$ to 10.00 |  |  |  |

## TREES

THE ELM CITY NURSERY COMPANY


| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Specimens, 3 to 5 feet, $\$ 3.00$ to | \$10.00 |  |  |
| MAPLE JAPAN RED BROAD-LEAF |  |  |  |
| Broad handsome leaves of the most 3 to 4 feet. | 3.00 | \$25.00 |  |
| intense blood-red when they unfold in 2 to 3 feet. | 2.00 | 17.50 |  |
| the Spring time, hold a deep maroon 1 to 2 feet. red all the summer, brilliant again in the fall. | 1.00 | 8.00 | \$60.00 |
| MAPLE JAPAN RED NARROW-LEAF <br> Speeimens, 3 to 5 feet, $\$ 3.00$ to | 10.00 |  |  |
| MAPLE JAPAN RED WEEPING CUT- |  | 17.50 |  |
| LEAF............ Speeimens, 3 to 5 feet, $\$ 3.00$ to 10.00 |  |  |  |
| An interesting variety with a spread- 2 to 3 feet. | 2.00 | 17.50 |  |
| ing habit, whose foliage is so minutely 1 to 2 feet. dissected as to give the plant a very graceful fern-like appearance. | 1.00 | 9.00 | 80.00 |
| mOROS, see Mulberry. <br> MOUNTAIN ASH EUROPEAN (Sorbus |  |  |  |
| Aucuparia)........................ 8 to 10 feet. | 1.00 | 8.00 | 60.00 |
| Well-known tree produeing elusters 6 to 8 feet. of white flowers in May and June, followed by brilliant red berries in the Fall | 75 | 6.00 | 50.00 |
| MOUNTAIN ASH OAK-LEAF (Sorbus |  |  |  |
| Aucuparia var.)...................... 10 to 12 feet. <br> A variety of the above with the same habit of growth but with deeply lobed leaves. | 1.50 | 12.50 |  |
| MULBERRI Y DOWNING (Morus Rubra |  |  |  |
| var.)......................... 5 to 6 feet. | 1.00 | 8. 00 | 70.00 |
| Rapid grower and beautiful foliage; 4 to 5 feet. large, blaek, edible fruits. | 5 | 6.00 | 50.00 |
| MULBERRY TEA'S WEEPING (M. Alba var.). |  |  |  |
| A weeping form grafted on stems 52 year heads | 1.00 | 9.00 | 80.00 |
| to 7 feet ligh. <br> lts long slender branehes droop to the |  |  |  |
|  |  |  |  |
| ground, forming a beautiful tent of green. <br> NETTLE TREE (Celtis Oeeidentalis). |  |  |  |
| Speeimens, 12 to 15 feet, $\$ 3.00$ to | 8.00 |  |  |
| Foliage resembles the Elm soinewhat. 10 to 12 feet. | 2.50 |  |  |
| Thrives especially well at the seashore. 8 to 10 feet. YSSA, see Sour-gum. | 1.75 | 15.00 | 130.00 |
| OAK ENGLISH (Quereus Peduneulata). |  |  |  |
| Specimens, 10 to 20 feet, $\$ 3.00$ to | 15.00 |  |  |
| Well-known tree of spreading habit. 8 to 10 feet. | 2.00 | 17.50 | 150.00 |
| OAK ENGLISH GOLDEN-LEAF (Q. |  |  |  |
|  |  |  |  |
| OAK ENGLISII PYRAMID FORM (Q. |  |  |  |
| Peduneulata var.). . . Speeimens, 8 to 15 feet, $\$ 3.00$ to | 10.00 |  |  |
| This variety is quite pyramidal and 8 to 10 feet. | 1.50 | 12.50 |  |
| OAK $\mathrm{I}^{\prime} \mathrm{NN}$ (Q. Qalustris)... Speeimens, 8 to 20 feet, $\$ 3.00$ to 20.00 |  |  |  |
|  |  |  |  |
| The Pin Oak is by far the most plant- 10 to 12 feet. | 2.50 | 20.00 |  |
| ed of all the native oaks. Graceful in 8 to 10 feet. | 2.00 | 15.00 | 130.00 |
| form, glossy deeply-pinnated foliage, 6 to 8 feet. ehanging from green to rieh erimson in the autumn. | 1.50 | 12.50 | 100.00 |
| OAK SCARLET (Q. Coceinea). |  |  |  |
| Leaves resemble the Pin Oak some- 6 to 8 feet. | 1.50 | 12.50 | 100.00 |
| what in form and eoloring, but less 5 to 6 feet. | 1.00 | 8.00 | 75.00 |
| deeply divided. Brilliant Fall eoloring. OAK WHITE AMERICAN (Q. Alba). |  |  |  |
| Specimens, 8 to 12 feet, $\$ 3.00$ to | 15.00 |  |  |
| One of Ameriea's most noble trees. 4 to 6 feet. | 1.00 | 9.00 | 80.00 |
| OAK WHITE WATER (Q. Bicol |  |  |  |
| Specimens, 8 to 12 feet, $\$ 3.00$ to | 15.00 |  |  |
| Native tree that grows to noble pro- 8 to 10 feet. portions. | 2.00 | 17.50 | 150.00 |



## TREES

| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| OXYDENDRON, see Andromeda. <br> PAEONIA MOUTAN, see Paeonia in Her- <br> baceous plants, page 45. |  |  |  |
| PAGODA TREE (Sophora Japonica).... 5 to 6 feet. | \$1.50 | \$12.50 |  |
| Medium-sized tree of graceful habit, 3 to 4 feet. bark a peeuliar deep sea-green, foliage of lighter shade. | . 75 | 6.00 |  |
| PAGODA TREE WEEPING (S. Japoniea |  |  |  |
| var.)...... Specimens grafted, 6 to 8 feet, $\$ 3.00$ to One of the most beautiful pendulous trees in cultivation. | 15.00 |  |  |
| PAULOWNIA IMPERIALIS.......... 3 to 4 feet. | 75 | 6.00 |  |
| A tree with stout spreading branches, 2 to 3 feet. with very large, heart-shaped leaves, showy eatalpa-like blooms. | . 50 | 4.00 |  |
| PEACH DOUBLE CRIMSON (Prunus |  |  |  |
|  |  |  |  |
| A form of the Peach with beautiful 3 to 4 feet. double erimson flowers, a charming tree. | . 35 | 2.50 |  |
| PHELLODENDRON AMURENSE (Cork |  |  |  |
| Tree). . . . . . . . . . . . . . . . . . . . . . Specimens, $\$ 3.00$ to | 15.00 |  |  |
| Chinese tree with spreading habit. 10 to 12 feet. | 2.00 | 17.50 | 150.00 |
| Foliage produces a very spicy odor when 8 to 10 feet. bruised. | 1.50 | 12.50 | 100.00 |
| NE, see Buttonball. |  |  |  |
| PLATANOS, see Buttonball. |  |  |  |
| PLUM BEACH (Prunus Maritima).... 3 to 4 feet. | . 50 | 3.50 |  |
| Of shrub-like growth, with white 2 to 3 feet. flowers produced in early Spring. Very desirable for shore planting. | 35 | 2.50 | 20.00 |
| PLUM DOUBLE PINIK PLOWERING |  |  |  |
| (P. Triloba) . . . . . . . . . . . . . . . . . . . 3 to 4 feet. | . 50 | 4.00 | 30.00 |
| Large elear pink double blooms be- 2 to 3 feet. | . 35 | 3.00 | 20.00 |
| fore the leaves appear; a beautiful shrub-like tree. |  |  |  |
| PLUM MOSER'S DOUBLE WHITE |  |  |  |
| PURPLE LEAF (P. Cerasifera var.). 4 to 5 feet. | 1.00 | 9.00 |  |
| Purple foliage, double white flowers. 3 to 4 feet | 1.75 | 5.00 | 40.00 |
| PLUM PISSARD'S PURPLE LEAF (P. |  |  |  |
| Cerasifera var.)................ 4 to 6 feet. | . 50 | 4.00 | 30.00 |
| Brilliant, amber-red foliage, becom- 3 to 4 feet. | . 35 | 2.50 | 20.00 |
| ing more pronounced as the season ad- |  |  |  |
| OPLAR CAROLINA (Populus Deltoides). |  |  |  |
| Speeimens, 15 to 20 feet, $\$ 2.00$ to | 15.00 |  |  |
| A much-used tree where quick re- 12 to 15 feet. | 1.50 | 12.50 |  |
| sults are required; of very rapid growth 10 to 12 feet. | 1.25 | 9.00 | 75.00 |
| under varying conditions; glossy, clean 8 to 10 feet. | 1.00 | 7.50 | 55.00 |
| foliage. 6 to 8 feet. | 75 | 5.00 | 30.00 |
| POPLAR CAROLINA VAN GEERT'S |  |  |  |
| GOLDEN (P. Deltoides var.)....... 12 to 14 feet. | 2.00 | 17.50 |  |
| A most desirable golden foliage tree, 10 to 12 feet. which holds its color well throughout the season. | 1.50 | 12.50 |  |
| POPLAR LOMBARDY (P. Nigra var.). |  |  |  |
| Specimens, 12 to 20 feet, $\$ 2.50$ to | 15.00 |  |  |
| A favorite tree where striking pyram-10 to 12 feet. | 1.50 | 12.50 | 100.00 |
| idal masses of foliage are required. Used 8 to 10 feet. | 1.00 | 7.50 | 60.00 |
| in ereation of formal garden effeets. 6 to 8 feet. | . 50 | 4.00 | 30.00 |
| POPLAR WHITE BOLLES' UPRIGHT |  |  |  |
| (P. Alba var.) ...... Specimens, 12 to 15 feet, $\$ 2.00$ to | 10.00 |  |  |
| Resembles the Lombardy poplar in 10 to 12 feet. shape, but has the rieh colored bark and downy white leaves of the white | 1.50 | 9.00 | 80.00 |
| POPLAR WHITE MAPLE-LEAF (P. |  |  |  |
|  |  |  |  |
| Beautiful form of the white poplar, 10 to 12 feet. | 2.00 | 17.50 |  |
| leaves maple-shaped, dark green above 8 to 10 feet. | 1.50 | 12.00 | 100.00 |
| and velvety white beneath. Makes 6 to 8 feet. | 1.00 | 7.50 | 60.00 |
| most effective masses, splendid for sea- 5 to 6 feet. shore. | 75 | 5.00 | 40.00 |

TREES
THE ELM CITY NURSERY COMPANY

COMMON AND BOTANICAL NAMES

POPLAR WILLOW-LEAF (P. Trichocarpa).
Specimens, 15 to 18 feet, $\$ 3.00$ t Very narrow, shiny, willow-like, 8 to 10 feet.
fragrant leaves, very graceful tree. 6 to 8 feet
POPULUS, see Poplar.
PRUNUS, see Plum.
ptelea, see Hop-tree.
PYRUS, see Crabapple.
QUERCUS, see Oak.
RED-BUD, see Judas Tree.
ROBINIA, see Acacia.
SALISBURIA, see Maiden-Hair Tree.
SALIX, see Willow.
SNOW-DROP TREE (Halesia Tetraptera).
Medium size tree bearing snow-drop 10 to 12 fect like blossoms.

6 to 8 feet
SOPHORA, see Pagoda Tree.
SORBUS, see Mountain Ash
SORREL TREE, see Andromeda.
SOUR-GUM or TUPELO (Nyssa Sylvatica) 1 to 2 feet.
Also known as Pepperidge. Wonder-
fully attractive tree. Our stock is pot grown.
STUARTIA PENTAGYNA, see Deciduous Shrubs.
SWEET GUM (Liquidambar Styraciflua),
Specimens, 12 to 14 feet, $\$ 8.00$ to
Symmetrical form. Leaves star shape and glossy.
SYCAMORE, see Buttonball.
TAXODIUM, see Cypress.
THORN COCKSPUR (Crataegus Crus-Galli).
Specimens, 4 to 6 feet, $\$ 1.00$ to
Decorative species, pieturesque habit, 2 to 3 fect. foliage glossy.
THORN ENGLISH DOUBLE CRIMSON or PAUL'S (C. Oxy. var.).

Specimens, 6 to 10 fect, $\$ 3.00$ to
Also known as Paul's crimson double 5 to 6 fect. havthorn - most desirable medium- 4 to 5 feet. sized tree.
THORN ENGLISH DOUBLE WHITE (C. Oxy. var.). ..... Specimens, 6 to 10 feet, $\$ 3.00$ to An interesting form of Hawthorn 5 to 6 feet. with corymbs of white flowers flushed 4 to 5 feet. with pink.
THORN ENGLISH WEEPING.
Specimens, 5 to 6 feet, $\$ 2.00$ to
TILIA, see Linden.
TREE OF HEAVEN, see Ailanthus
TULIP-TREE or WHITE-WOOD (Lirio-
dendron Tulipifera). Specimens, 12 to 15 feet, $\$ 3.50$ to
Majestie native tree belonging to the 10 to 12 feet. magnolia family; very rapid grower, 8 to 10 fet . clean shapely foliage. Mueh used for 6 to 8 fect avenue planting.
TULIP-TREE VARIEGATED-LEAF (L.
Tulipifera var.)..... Specimens, 6 to 10 feet, $\$ 3.00$ to
TUPELO, see Sour-Gum.
ULMUS, see Elm.
VIRGILIA LUTEA, sce Yellow-wood.
WALNUT BLACK (Juglans Nigra)..... 1 to 2 feet.
Vigorous tree. Nuts esteemed for their rich flavor.
WALNUT CORDIFORMIS (J. Cordiformis).
A valuable nut tree from Japan. Sim- 4 to 5 feet. ilar to Siebold's exeept the nuts are 3 to 4 feet heart-shaped.
WALNUT ENGLISH (J. Regia). A very 2 to 3 feet. hardy type.
WALNUT SIEBOLD'S (J. Sieboldiana).
Specimens, 10 to 14 feet, $\$ 2.00$ to Vigorous tree from Japan similar to 8 to 10 feet. our native black walnut in habit of 6 to 8 feet growth. Nuts fine quality.
4 to 6 feet.

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$12.00 |  |  |
| 1.00 | \$7.50 | \$60.00 |
| . 75 | 5.00 | 40.00 |
| 1.50 | 12.00 |  |
| . 75 | 6.00 | 50.00 |
| 1.00 | 9.00 | 80.00 |
| 12.00 |  |  |
| 5.00 .50 | 3.50 | 25.00 |
| 12.00 |  |  |
| 1.50 | 12.00 |  |
| 1.00 | 9.00 | 80.00 |
| . 75 | 6.00 | 50.00 |
| 12.00 |  |  |
| 1.50 | 12.00 |  |
| 1.00 | 9.00 | 80.00 |
| . 75 | 6.00 | 50.00 |
| 4.00 |  |  |
| 10.00 |  |  |
| 2.50 | 20.00 |  |
| 1.75 | 15.00 | 130.00 |
| 1.00 | 8.00 | 70.00 |
| 15.00 |  |  |
| . 25 | 1.50 |  |
| .75 .50 | 6.00 3.50 |  |
| 1.00 | 8.00 |  |
| 10.00 |  |  |
| 1.00 | 7.50 |  |
| . 75 | 5.00 | 40.00 |
| . 50 | 3.50 | 25.00 |

## COMMON AND BOTANICAL NAMES

WILLOW GOLDEN-BARK (Salix Vitellina var. Aurea)..............................
Very rapid-growing whilow when reaches a large size; the twigs are bright golden and foliage a pleasing silvery green.
WILLOW GOLDEN-BARK WEEPING (S. Vit. var. Aurea Pendula).

Speeimens, 10 to 20 feet, $\$ 2.00$ to A most beautiful weeping golden- 8 to 10 feet. bark willow

6 to 8 feet.
WILLOW JAPANESE (S. Sieboldiana).
Speeimens, 9 to 12 feet, $\$ 2.00$ to A very graeeful, slender-branehed, 7 to 9 feet. shrub-like willow, with sage-green fo- 5 to 7 feet. liage and an abundance of sinall 4 to 5 feet. "pussies" very early in the Spring. 3 to 4 feet.
WILLOW LAUREL-LEAF (S. Pentandra). 8 to 10 feet. Upright in habit with glossy foliage. 6 to 8 feet.
WILLOW PUSSY EUROPEAN (S. Mutabilis).

The "pussy" buds or................ 3 to 4 feet. very large and silvery. Makes a spreading small bush-like tree.
WILLOW RED-BARK (S. Vit. var. Britzensis).
A form with deep red bark in the 8 to 10 feet. winter season contrasting effectively 6 to 8 feet. with the golden form when they are 4 to 6 feet. planted together.
VILLOW SILVER-LEAF (S. Vit. var. Argentea).

A dwarf willow with silvery foliage.
8 to 10 feet.
6 to 8 feet. 4 to 6 feet.
WILLOW THURLOW'S WEEPING (S var. Elegantissima). .Speeimens, 15 to 20 feet, $\$ 3.00$ to
A very beautiful willow, similar to 10 to 12 feet. Babyloniea but somewhat more upright 8 to 10 feet. and considered more hardy.
WILLOW WEEPING (S. Babyloniea).
Speeimens, 12 to 18 feet, $\$ 2.00$ to
The well-known weeping willow is 10 to 12 feet. useful in many places, with its long, 8 to 10 feet. drooping branches.
WITCH HAZEL AMERICAN (Hamamelis Virginica) ......... Specimens, 6 to 12 feet, $\$ 2.00$ to
Our native Witeh Hazel is a charm- 5 to 6 feet. ing, shrub-like tree. Everyone is famil- 4 to 5 feet. iar with its eharm in the late Fall. It is 3 to 4 feet. attractive in its habit of growth and is especially valuable for planting in the shade, thriving with surprising luxuriance even in the thiek woodland.
WITCH HAZEL JAPANESE (H. Japoniea).
Beautiful speeies, blooms in Spring, 2 to 3 feet. rare.
XANTHOXYLUM, see Ash, Priekly.
YELLOW-WOOD AMERICAN (Cladrastis Tinetoria). ........ Specimens, 15 to 20 feet, $\$ 3.00$ to A very desirable tree of medium 10 to 12 feet. growth. The trees are festooned with 8 to 10 feet. drooping racemes of blooms resembling 6 to 8 feet. the wistaria, creamy, white and fragrant.

## YELLOW-WOOD JAPANESE (C. Amurensis).

Speeimens, 8 to 12 feet, $\$ 2.00$ to

Each Per 10 Per 100

| \$1.00 | \$8.00 |  |
| :---: | :---: | :---: |
| . 75 | 6.00 | \$50.00 |
| . 50 | 4.00 | 35.00 |
| . 35 | 3.00 | 20.00 |
| 15.00 |  |  |
| 1.50 | 12.50 | 100.00 |
| 1.00 | 7.50 | 60.00 |
| 5.00 |  |  |
| 1.50 | 12.50 |  |
| 1.00 | 7.50 | 60.00 |
| 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 15.00 |
| 1.00 | 8.00 | 70.00 |
| . 75 | 6.00 | 50.00 |
| . 50 | 4.00 | 30.00 |
| . 35 | 3.00 | 25.00 |
| . 75 | 6.00 | 50.00 |
| . 50 | 4.00 | 30.00 |
| . 35 | 3.00 | 20.00 |
| 1.00 | 9.00 | 80.00 |
| . 75 | 6.00 | 50.00 |
| . 50 | 4.00 | 30.00 |
| 10.00 |  |  |
| 1.50 | 10.00 | 90.00 |
| 1.25 | 9.00 | 80.00 |
| 10.00 |  |  |
| 1.50 | 12.50 | 100.00 |
| 1.00 | 8.00 | 70.00 |
| 15.00 |  |  |
| 1.50 | 12.50 | 100.00 |
| 1.00 | 7.50 | 60.00 |
| . 50 | 4.00 | 30.00 |
| 2.00 | 15.00 |  |
| 1.25 | 10.00 | 90.00 |
| 20.00 |  |  |
| 2.00 | 17.50 | 160.00 |
| 1.50 | 12.50 | 100.00 |
| 1.00 | 9.00 | 75.00 |
| 5.00 |  |  |

The Linden trees and Barberry came O. K. Enclosed find check for You certainly have a good system in your business. You packed and shipped the trees in better shape than any I have ever received.
T. R. G.


Evergreens are a specialty with us and our collection ineludes many rare and beautiful specimens as well as a large stoek of the more common sorts. We are fortunate in having soil conditions very favorable for their development, both of top and root. We transplant and root-prune all our evergreens frequently, which practically insures their successful transplanting, even of the larger speeimens.

## How to Ship Evergreens.

We recommend hauling by teams when delivery is within economical distance. Small orders to distant points ean be boxed for shipping by freight or express, but where a number of specimen trees are to be sent, we advise shipping in bulk in ear lots; this saves the cost of boxing and insures their arrival without injury. We gladly advise, if requested, the shipping method we recommend for individual shipments.

| COMMON AND BOTANICAL NAMES | Eaeh | Per 10 | I'er 100 |
| :---: | :---: | :---: | :---: |
| ABIES, see Fir. <br> ARBORVITAE AMERICAN (Thuya Oc- <br> cidentalis).... . . . . . Specimens, 3 to 20 feet, $\$ 1.00$ to $\$ 25.00$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
| things considered this native evergreen 5 to 6 feet. | 1.50 | 12.50 | 100.00 |
| and its numerous varieties is among 4 to 5 feet. | 1.25 | 9.00 | 80.00 |
| our most useful of evergreens. 3 to 4 feet. | 75 | 6.00 | 40.00 |
| Very casy to transplant and thriving 2 to 3 feet. | . 50 | 3.50 | 25. 00 |
| on a great variety of soils, it is naturally 8 to 12 inches. in very great demand. Special prices | 25 | 2.00 | 15.00 |
| for hedge plant grades. |  |  |  |
| ARBORVITAE AMERICAN VAR. GEO |  |  |  |
| PEABODY........Specimens, 4 to 7 feet, $\$ 2.00$ to | 10.00 |  |  |
| One of the best golden forms. 3 to 4 feet. | 1.50 | 12.50 | 100.00 |
| ARBORVITAE AMERICAN VAR. GLOBE. ${ }^{2}$ to 3 feet. | 1.00 | 7.50 | 60.00 |
| ARBORVITAE AMERICAN VAR. GLOBE.Specimens, 2 to 3 feet, $\$ 2.50$ to 10.00 |  |  |  |
| Develops into globe-like head, 18 to 24 inches. | 1.50 | 12.50 | 100.00 |
| quite dwarf, seldom getting to be 12 to 18 inches. | 1.00 | 7.50 | 60.00 |
| mor than three feet high. 8 to 12 inches. <br> ARBORVITAE A MERICAN VAR. | . 50 | 3.50 | 25.00 |
| HOVEY'S......... Specimens, 3 to 4 feet, $\$ 3.00$ to | 5.00 |  |  |
| Globular in form; foliage light green. 2 to 3 feet. ARBORVITAE AMERICAN VAR. | 1.50 | 12.50 | 100.00 |
| PYRAMIDAL..... . Specimens, 4 to 10 feet, $\$ 3.00$ to | 20.00 |  |  |
| Pyramidal form, rich dark green fo- 3 to 4 fect. | 1.50 | 12.50 | 100.00 |
| liage. Very useful where a formal col- 2 to 3 feet. | 1.00 | 7.50 | 60.00 |
| umn of deep green is required. This 1 to 2 feet. form is also very desirable for hedges. | 75 | 6.00 | 40.00 |
| ARBORVITAE AMERICAN VAR. |  |  |  |
| SIBERIAN.......... Specimens, 4 to 8 feet, $\$ 3.00$ to | 15.00 |  |  |
| Compact and dense of foliage, the 3 to 4 feet. | 2.00 | 17.50 |  |
| color remains quite a rich green through- 2 to 3 feet. | 1.50 | 12.50 | 110.00 |
| out the year. One of the best. 1 to 2 feet. | . 75 | 6.00 | 50.00 |
| ARBORVITAE ORIENTAL (Thuya or |  |  |  |
| Biota Orientalis)... . Specimens, 4 to 10 feet, $\$ 2.00$ to Brilliant evergreen with elose ascending branehes of a fan-shaped ap- | 10.00 |  |  |
| pearance. |  |  |  |
| ARBORVITAE ORIENTAL VAR. ELE- |  |  |  |
| GANTISSIMA...... . Specimens, 3 to 5 feet, $\$ 3.00$ to Pyramidal tips of new growth, bril- | 10.00 |  |  |
| ARBORVITAE STANDISH'S (Thuya or |  |  |  |
|  |  |  |  |
| Thuyopsis Japoniea). . Speeimens, 5 to 6 feet, $\$ 5.00$ to | 10.00 |  |  |
| Makes a very graceful medium-sized 2 to 3 feet. | 2.00 |  |  |
| tree. Hardy and desirable. 1 to 2 feet. | 1.00 | 7.50 | 60.00 |




| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| BALSAM FIR, see Fir. <br> BIOTA, see Arborvitae. <br> BLUE SPRUCE, see Spruce. <br> CEDAR (Red), see Juniper. <br> CHAMAECYPARIS, sec Cypress, Japan. <br> CYPRESS, JAPAN (Chamaceyparis or Retinispora). <br> The following are of moderate growth and some of them so dwarf in their nature as to never grow more than 2 or 3 feet tall. All are perfeetly hardy, and for grouping, where a mass of low evergreen foliage is desired, they are not exeelled. <br> CYPRESS <br> JAPAN <br> (Obtusa) <br> (Hinoki |  |  |  |
|  |  |  |  |
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|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| A very beautiful species, of refined 2 to 3 feet. | 1.50 | 0 |  |
| appearance, medium size, remaining 1 to 2 feet green through the winter. | 1.00 | 7.50 | 60. |
| CYPRESS JAPAN (Obtusa) VAR. |  |  |  |
| AUREA........... Specimens, 2 to 4 feet, $\$ 2.00$ to | 10.00 |  |  |
| Simila to the above in habit, foliage 1 to 2 feet. | 1.00 | 3.00 |  |
| of a rich yellow. |  |  |  |
|  |  |  |  |
| NANA............... . . Specimens, 2 to 4 feet, $\$ 3.00$ to | 50.00 |  |  |
| The gem of the lot; compact form 18 to 24 inches. | 2.50 | 20.00 |  |
| and deep green foliage. This is the 12 to 18 inehes | 2.00 | 17.50 | 150.00 |
| form the Japanese use in ereating 8 to 12 inches | 1.00 | 8.00 |  |
| their famous dwarfs (ehabo-hiba). |  |  |  |
| Imported and nursery grown. All |  |  |  |
| interesting and some of great age. |  |  |  |
| CYPRESS JAPAN (Obtusa) VAR. |  |  |  |
| NANA AUREA................. 18 to 20 inches. | 2.00 | 17.50 |  |
| Like the preceding exeept that 15 to 18 inches. | 1.50 | 12.50 |  |
| the foliage is light green tipped with 12 to 15 inehes. | 1.00 | 8.00 | 60.00 |
| golden. 8 to 12 inches. | 75 | 6.00 | 40 |
|  |  |  |  |
| Cypress).. . . . . . . . . Specimens, 3 to 5 feet, $\$ 2.50$ to | 10.00 |  |  |
| The pea-fruited speeies of the 30 to 36 inehes. | 2.00 | 18.00 | 160.00 |
| Japan Cypress. Very liardy and 24 to 30 inches. | 1.25 | 9.00 | 80.00 |
| graceful, medium size tree. 18 to 24 inche | . 75 | 6.00 | 50.00 |
| CYPRESS JAPAN (Pisifera) VAR. |  |  |  |
| AUREA. . . . . . . . . . Specimens, 3 to 6 feet, $\$ 3.00$ to | 12.00 |  |  |
| Foliage light green tipped with 2 to 3 feet. | 1.75 | 15.00 | 130.00 |
| golden yellow. |  |  |  |
| CYPRESS JAPAN (Pisifera) VAR. |  |  |  |
| NANA VARIEGATA............ 12 to 18 inehes. A very dwarf form with a mixture | 1.50 |  |  |
| of white. |  |  |  |
| CYPRESS JAPAN (Pisifera) VAR. |  |  |  |
| FILIFERA........ .Specimens, 4 to 15 feet, $\$ 5.00$ to | 50.00 |  |  |
| Interesting form with thread-like 3 to 4 feet. | 3.00 | 27.50 |  |
| branchlets, forming a shower-like 2 to 3 feet. | 2.00 | 17.50 | 140.00 |
| effect of green. One of the best, de- 1 to 2 feet. veloping rapidly into a beautiful plant | 1.00 | 7.50 | 60.00 |
| CYPRESS JAPAN (Pisifera) VAR. FILI- 3 to 4 feet 4.00 |  |  |  |
| FERA AUREA.................. 3 to 4 feet. | 4.00 |  |  |
| A rare and beautiful golden form 2 to 3 feet. | 3.00 | 25.00 |  |
| of preceding. 18 to 24 inches. | 2.00 | 18.00 | 160.00 |
| CYPRESS JAPAN (Pisifera) VAR. |  |  |  |
| PLUMOSA. . . . . . . Specimens, 2 to 10 feet, $\$ 2.50$ to | 50.00 |  |  |
| Dwarf green form; very bushy 18 to 24 inches. | 1.50 |  |  |
| and, if trimmed, ean be made al- 12 to 18 inches. | . 75 | 5.00 | 40.00 |
| most any form. Very much used in 8 to 12 inches | . 50 | 3.50 | 25.00 |
| formal garden work. 6 to 8 inches. | . 35 | 2.50 | 20.00 |
| CYPRESS JAPAN (Pisifera) VAR. |  |  |  |
| PLUMOSA AUREA. Specimens, 2 to 15 feet, $\$ 2.50$ to | 50.00 |  |  |
| Similar to the preceding form, but 18 to 24 inches. | 1.50 | 12.50 | 115.00 |
| with a rieh, warm, golden foliage. 12 to 18 inches. | 1.00 | 7.00 | 60.00 |
| CYPRESS JAPAN (Pisifera) VAR. <br> PLUMOSA ARGENTEA. |  |  |  |
|  |  |  |  |
| Specimens, 15 to 18 inches, $\$ 2.00$ to | 10.00 |  |  |
| Very like preceding, but even 12 to 15 inches. | 1.50 | 12.50 | 115.00 |
| more compact. New growth silver- 8 to 12 inches | 1.00 | 6.00 | 40.00 |
| tipped. 6 to 8 inches. | 50 | 3.5 | 25.00 |


COMMON AND BOTANICAL

PLUMOSA VARIEGATA...... 18 to 24 inches. Similar to the three preceding 12 to 18 inehes
forms in habit of growth; deep green, tipped with fine white.
CYPRESS JAPAN (Pisifera) VAR. SQUARROSA VEITCHII.

Speeimens, 2 to 5 feet, $\$ 1.50$ to 10.00 Charming form, with a compact, 18 to 24 inches feathery growth of a bluish-green 15 to 18 inehes. color.
FIR MT. ENOS (Abics Cephalonica)
Specimens, 2 to 8 feet, $\$ 1.50$
10.00

FIR NORDMAN'S (Abies Nordmanniana).
Specimens, 5 to 8 feet, $\$ 8.00$ to Lustrous, deep green foliage and 24 to 30 inches. symmetrical form. One of the grand- 18 to 24 inches. est and best of the silver firs.
FIR MANCHURIAN BALSAM
(Abies Veitehii). . .... .Specimens, 3 to 5 feet, $\$ 3.00$ to
Very hardy, rapid grower, rich 2 to 3 feet. green foliage, delightfully fragrant.
FIR WHITE (Abies Coneolor).
Specimens, 4 to 6 feet, $\$ 5.00$ t
A beautiful fir of rapid growth and 3 to 4 feet. withstands exposure to heat and 2 to 3 feet. drought better than any other ever- 18 to 24 inches. green we have. Its general appear- 12 to 18 inches. ance is so striking that it commands attention.
FIR WHITE VAR. VIOLACAE (Abies
Concolor var.). . Specimens, $2 \frac{1}{2}$ feet to 8 feet, $\$ 3.00$ to A variety of the above with deep blue color and very long needles.
HEMLOCK AMERICAN (Tsuga Canadensis). . ...... Specimens, 4 to 20 feet, $\$ 3.00$ to

For general lawn and landseape planting, hemlock lends itself in more ways than perhaps any other evergreen. As a speeimen, in groups, or for free planting throughout a woodland it is always beautiful.
HEMLOCK AMERICAN WEEPING
(Tsuga Sargent's)... Specimens, 3 to 10 feet, $\$ 3.00$ to
Most unique, branches drooping, 18 to 24 inches. very ornamental.
HEMLOCK CAROLINA (Tsuga Caro-
liniana)............. . Speeinens, 4 to 6 feet, $\$ 3.50$ to
Graceful species, perfectly hardy, 18 to 24 inches. and quite different from Canadensis. 15 to 18 inches.
HEMLOCK JAPANESE (Tsuga Sieboldii).............. Specimens, 3 to 6 feet, $\$ 3.00$ to

This hemloek has slender branches 2 to 3 feet. and bright glossy foliage, very rare. $1 \frac{1}{2}$ to 2 feet.
JUNIPER CANADIAN or COMMON (Juniperus Communis).

Specimens, 3 to 8 feet, $\$ 2.50$ to
Our stoek is grown from the form 2 to 3 feet. native in this vieinity which has a 1 to 2 feet. flat babit.
JUNIPER DOUGLAS' G OLDEN (Juniperus Communis var.).

Speeimens, 2 to 3 feet, $\$ 2.00$ to Very fine golden form of the 12 to 18 inches. above. A very desirable variety. 8 to 12 inches.
JUNIPER CHINESE (Juniperus
Chinensis).... ........ Specimens, 3 to 5 feet, $\$ 2.00$ to
Foliage light green; especially 2 to 3 feet. rich in the winter.

## JUNIPER CHINESE GOLDEN (Juni-

perus Chinensis var.). . Specimens, 2 to 6 feet, $\$ 2.00$ to A charming form with rich golden 12 to 15 inches. foliage.

| Lach | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$1. 50 | \$12.50 |  |
| 1.00 | 7.00 | \$60.00 |
| 10.00 |  |  |
| 1.00 | 8.00 | 60.00 |
| . 75 | 6.00 | 40.00 |
| 10.00 | $\ldots$ |  |
| 25.00 |  |  |
| 2.50 | 20.00 |  |
| 1.50 | 12.50 | 110.00 |
| 10.00 |  |  |
| 1.50 | 12.50 |  |
| 20.00 |  |  |
| 3.00 | 25.00 |  |
| 2.50 | 20.00 |  |
| 2.00 | 17.50 | 160.00 |
| 1.00 | 8.00 | 60.00 |
| 20.00 |  |  |
| 35.00 |  |  |
| 1.75 | 15.00 |  |
| 1.25 | 10.00 | 80.00 |
| . 50 | 4.00 | 35.00 |
| . 25 | 2.00 | 15.00 |
| 20.00 |  |  |
| 2.00 | 15.00 |  |
| 15.00 |  |  |
| 1.00 | 9.00 | 80.00 |
| . 75 | 6.00 | 50.00 |
| 15.00 |  |  |
| 2.00 | 17.50 |  |
| 1.50 | 12.50 | 100.00 |
| 10.00 |  |  |
| 1.00 | 9.00 | 80.00 |
| . 50 | 4.50 | 30.00 |
| 5.00 |  |  |
| 1.50 | 12.50 | 100.00 |
| . 75 | 6.00 | 50.00 |
| 5.00 1.50 |  |  |
| 1.50 | 12.50 | 100.00 |
| 20.00 |  |  |
| . 75 | 6.00 | 50.00 |




| COMMON AND BOTANICAL NAMES | Eaeh | Per 10 | Pcr 100 |
| :---: | :---: | :---: | :---: |
| JUNIPER IRISH (Juniperus Communis |  |  |  |
| var. Hiberniea). . . . . Speeimens, 3 to 5 feet, $\$ 2.00$ to | \$5.00 |  |  |
| The well-known Irish Juniper, 2 to 3 feet. | 1.00 | \$9.00 | \$80.00 |
| pyramidal in form and of a striking $1 \frac{1}{2}$ to 2 feet. | 75 | 6.00 | 50.00 |
| silvery gray foliage. 1 to $1 \frac{1}{2}$ feet. | 50 | 4.50 | 35.00 |
| NIPER NEABOREAN (Juniperus |  |  |  |
| Maeroearpa).. . . . . . . . Speeimens, 3 to 6 feet, $\$ 3.00$ to Shrub-like and rescmbling our | 10.00 |  |  |
| J U NIPER PFITZERII (Juniperus |  |  |  |
| Pfitzeriana)........Speeimens, 5 to 8 feet, $\$ 6.00$ to | 10.00 |  |  |
| A beautiful evergreen of graceful 2 to 3 feet. | 2.00 | 17.50 |  |
| habit, foliage glaucous green. 1 to 2 feet. | 1.50 | 12.50 | 100.00 |
| JUNIPER PROSTRATE (Juniperus |  |  |  |
| Sabina var.)..................... 2 to 3 feet. | 2.00 | 17.50 |  |
| Clings to the ground. Fine for 1 to 2 feet. | 1.00 | 9.00 | 80.00 |
| NIPER RED CEDAR (Juniperus |  |  |  |
| Virginiana). <br> Nursery grown speeimens, 4 to 10 feet, $\$ 2.00$ to | 10.00 |  |  |
| Our native red eedar, well-known 3 to 4 fect. | 1.50 | 12.50 | 100.00 |
| for its striking form and beautiful 2 to 3 fcet. eolor. Carefully collected native slock | 1.00 | 9.00 | S0.00 |
| from two to twenty feet, inquire special prices. |  |  |  |
| JUNIPER RED CEDAR, BLUE TYPE |  |  |  |
| Speeimens, 4 to 8 feet, $\$ 3.00$ to | 15.00 |  |  |
| A silvery form of the preeeding 3 to 4 feet. | 2.00 | 17.50 | 150.00 |
| 2 to 3 feet. | 1.50 | 12.00 | 100.00 |
| JUNIPER RED CEDAR, WEEPING <br> (Juniperus Virginiana var.), |  |  |  |
| Speeimens, 4 to 8 feet, $\$ 3.00$ to <br> This variety has long graccfully drooping branehes. <br> JUNIPER SQUAMATA (Juniperus | 15.00 |  |  |
| Procumbens)..................... 2 to 3 feet. | 1.50 | 12.00 |  |
| A eharming dwarf form, with 15 to 24 inches. | 1.00 | 8.00 | 70.00 |
| beautiful silvery gray foliage, a 12 to 15 inehes. very attraetive evergreen, suitable for roek gardening. | . 75 | 6.00 | 50.00 |
| JUNIPER SWEDISH (Juniperus Com- |  |  |  |
| One of the best upright varieties, 1 to 2 feet. very similar to the Irish Juniper. | . 75 | 6.00 | 50.00 |
| PINE AUSTRIAN (Pinus Laricio), |  |  |  |
|  |  |  |  |
| Well-known and much planted. 3 to 4 feet. | 1.50 | 13.00 | 110.00 |
| Very rapid growth of pleasing eolor. 2 to 3 feet. | 1.00 | 9.00 | 80.00 |
| Does very well at the scashore. 1 to 2 feet. <br> For forestry planting inquire for special prices. | . 50 | 4.00 | 30.00 |
| PINE BHOTAN (P. Exeelsa), |  |  |  |
| A very graecful rapid growing pine, 3 to 4 feet somewhat resembling the native white pine; the foliage is very much longer. | 2.00 | 17.50 |  |
| PINE BULL (P. Ponderosa), |  |  |  |
|  |  |  |  |
| Sturdy and rapid grower. A western 3 to 4 feet. | 2.00 | 17.50 |  |
| speeics, very effeetive in outline. 2 to 3 feet. <br> For forestry planting inquire for special prices. | 1.50 | 12.50 | 100.00 |
| PINE KOREAN (P. Koraiensis) . . . . . 18 to 24 inehes. | 1.00 | 9.00 |  |
| A slow growing pine with hand- 12 to 18 inehcs. some foliage. | . 75 | 6.00 | 50.00 |
| E LIMBER (P. Flexilis)......... . 2 to 3 feet. | 2.50 | 20.00 |  |
| A charming, spreading pine, re- 15 to 18 inches. | 1.50 | 9.00 | 80.00 |
| sembling our native white pinc. 12 to 15 inches. Very graceful. | 1.00 | 7.50 | 50.00 |

## EVERGREENS

THE ELM CITY NURSERY COMPANY

COMMON AND BOTANICAL NAMES
PINE MUGHO (P. Montana),
One of the best dwarf pincs, 18 to 24 inches.
thrives well in almost any dry soil, 12 to 18 inches.
and makes a very fine effect as a 8 to 12 inches.
foreground plant.
PINE NORWAY (P. Resinosa),
Specimens, 4 to 6 fect, $\$ 2.00$ to
Vcry ornamental and extrcmely 3 to 4 fect. hardy.
PINE PITCH (P. Rigida).......... . 8 to 10 feet, $\$ 5.00$ to
Effective native; docs well by the 2 to 3 feet. sea-side.
PINE RED JAPANESE (P. Densiflora).
Specimens, 4 to 8 feet, $\$ 3.00$ to
A strikingly beautiful pine of re- 2 to 3 fect. fined habit.
.00
1.50
6.00
1.75
16.00
10.00
.75
50 thrives woll in almost any dry soil, 12 to 18 inches. and makes a very fine effect as a 8 to 12 inches. foreground plant.
PINE NORWAY (P. Rcsinosa),
Specimens, 4 to 6 fect, $\$ 2.00$ to
1.00
$\$ 6.00$
$\$ 40.00$
30.00
6.00
50.00
10.00

A bcautiful variety, with golden foliage. Rarc and charming.
PINE RED VAR. TANYOSHO (P.
Densiflora var.) . . . . . . . . . . . . . . . . 15 to 20 inches. A rare dwarf type, with flat top. 10 to 15 inches.
PINE IRED VAR. WEEPING (P. Densi-
flora var.). . . . . . . . . . . Specimens, 2 to 4 fect, $\$ 3.00$ to
A unique type with pendent branches.
PINE SCOTCH (P. Sylvestris).
Specimens, 6 to 15 feet, $\$ 4.00$ to
Very hardy and ornamental. Wind 4 to 5 feet. breaks of this pine, especially where 3 to 4 fect. exposed to sevcre winds, are very 2 to 3 feet. satisfactory. For forestry planting inquire for special prices.
PINE SCOTCH VAR. GLOBOSA (P.
Sylvestris var.). . .Spccimens, 12 to $1 \$$ inches, $\$ 2.00$ to
A form with a low, cushion-like shape.
PINE STONE (P. Cembra), Specimens, 2 to 7 fect, $\$ 2.50$ to Very ornamental, symmetrical 18 to 24 inches. habit while young. It is of very 12 to 18 inches. slow growth forming bcautiful spcci- 8 to 12 inches mens.
PINE UMBRELLA (Sciadopitys Vcrticillata)............. . Speeimens, 3 to 10 fcet, $\$ 5.00$ to This rare and perfectly hardy evergreen from Japan is now becoming better known in this country. It always attracts the eye by its 30 to 36 inches. 24 to 30 inches. unique beauty. Its growth is in the form of a narrow pyramid, the leaves arc dark grecn.
PINE WHITE (P. Strobus),
Specimens, 5 to 15 feet, $\$ 3.00$ to
The grandest of our native cver- 4 to 5 fcct. greens and esteemed for its great 3 to 4 feet. beauty. They are always graceful 2 to 3 feet. and effective, and finally assumes very 1 to 2 feet. characteristic outlines. For forestry planting inquire for special prices.
PINE WHITE VAIR. BREVIFOLIA (P.
Strobus var.) . . . . . . . Specimens, 1 to 4 feet, $\$ 2.00$ to
Dwarf, compact, with short needles.
PINE WHITE VAR. PARVIFLORA (P
Strobus var.) . . . . . . . Specimens, 4 to 6 feet, $\$ 2.50$ to
Compact form of preceding.
PINE WHITE VAR. UMBRACULIFERA
(P. Strobus var.) .... Spccimens, 4 to 6 feet, $\$ 2.50$ to

Flat-topped bush with short needles.
PINUS, sce Pine.
PSEODOTSDGA, see Spruce, Douglas
RETINISPORA, sec Cypress, Japan.
SCIADOPITYS, see Pine, Umbrella

| Each | Pcr 10 | Per 100 |
| :---: | :---: | :---: |
| \$15.00 |  |  |
| 1.50 |  |  |
| 1.00 | \$6.00 | \$40.00 |
| . 50 | 4.00 | 30.00 |
| 6.00 |  |  |
| 1.75 | 16.00 |  |
| 10.00 |  |  |
| . 75 | 6.00 | 50.00 |
| 10.00 |  |  |
| 1.50 | 12.50 | 100.00 |
| . 75 | 5.00 | 40.00 |
| 10.00 |  |  |
| 2.50 | 22.00 |  |
| 1.50 | 12.50 | 100.00 |
| 10.00 |  |  |
| 25.00 |  |  |
| 1.50 | 12.50 |  |
| 1.00 | 8.00 | 60.00 |
| . 75 | 6.00 | 40.00 |
| 5.00 |  |  |
| 25.00 |  |  |
| 1.50 | 12.50 |  |
| . 75 | 5.00 | 40.00 |
| . 50 | 4.00 | 30.00 |
| 100.00 |  |  |
| 4.00 | 35.00 |  |
| 3.00 | 25.00 |  |
| 2.50 | 20.00 | 175.00 |
| 2.00 | 15.00 | 135.00 |
| 50.00 |  |  |
| 1.50 | 12.50 | 100.00 |
| 1.25 | 9.00 | 60.00 |
| . 75 | 6.00 | 50.00 |
| . 50 | 3.50 | 20.00 |
| 4.00 |  |  |
| 5.00 |  |  |
| 5.00 |  |  |



COMMON AND BOTANICAL NAMES
Each
$\$ 15.00$
European species, leaves green above and silvery-bluc beneath. Very compact in habit of growth.
SPRUCE COLORADO BLUE (Picca

Pungens)... . . . . . . . . Specimens, 3 to 10 fcet, $\$ 3.00$ to Perhaps the most popular ever- 2 to 3 feet. green now planted in the cast and 18 to 24 inehes. the demand especially for the blue 15 to 18 inehes. specimens, is cqual to the supply. 12 to 15 inches. Wc have a large stock of splendid trees, all several times transplanted. SPRUCE COLORADO BLUE (KOSTER'S) (Picea Pungens Kostcrii).

Specimens, 4 to 10 feet, $\$ 10.00$ to A strain with the brightest bluc color yet obtained. Unquestionably the most beautiful of the Spruees for garden or lawn. Our stock is the bluest strain, being plants grafted from the original Koster's varicty.
SPRUCE COLORADO BLUE WEEPING (Picca Pungens Pendula).

Speeimens, 4 to 8 feet, $\$ 3.00$ to A new and beautiful form with 1 to 2 fect. drooping branehes.
SPRUCE DOUGLAS' (Pseudotsuga Douglasii)........... Specimens, 3 to 8 fcet, $\$ 2.50$ to A graccful evergrecn partaking 3 to 4 feet. somewhat of the charaeter of our 2 to 3 fect. native hemlock in this respeet. It 18 to 24 inehes. is a most rapid grower.
SPRUCE DOUGLAS' BLUE FORM (Picea Douglasii Var. Glauea).

Specimens, 3 to 8 feet, $\$ 3.00$ to Slower growing than the above, foliage bluish green.
SPRUCE ENGELMAN'S (Picea
Engelmanii) . . . . . . . . Speeimens, 2 to 5 feet, $\$ 2.00$ to Closcly resembling the Colorado Bluc Sprucc, making a very ornamental tree.
SPRUCE NORWAY (Picca Excelsa).
Specimens 6 to 20 feet, $\$ 3.00$ to Very rapid growth of a pleasing dark grcen. Makes a fine specimen and is valuable for windbreak purposes. Makes a compact hedge, especially where one more than ten fect high is desired. For forestry planting inquire for special prices.
SPRUCE NORWAY VAR. CONELIKE (Pieea Ex. Var. Conica).

Specimens, 18 to 36 inches, $\$ 2.00$ to Very compact and striking.
SPRUCE NORWAY VAR. COLUMNAR (Picea Ex. Var. Columnaris).

Speeimens, 3 to 8 fect, $\$ 2.00$ to An attractive, upright compaet 1 to 3 fect. form.
SPRUCE NORWAY VAR. GOLDEN (Picea Ex. Var. Aurea).

Speeimens, 3 to 12 feet, $\$ 3.00$ to
With golden ycllow foliage, vigorous grower.
SPRUCE NORWAY VAR. GREGORY'S (Picea Ex. Var. Gregoriana).

Specimens, 1 to 4 feet, $\$ 2.50$ to
Very dwarf, round-hcaded, most unique.

12 to 18 inehes.

2 to 3 fect 5 to 6 fect. 4 to 5 feet. 3 to 4 feet. 2 to 3 feet. 1 to 2 feet.
$\qquad$
$\qquad$




## Forestry Evergreens.

We strongly recommend the use of either two-year old seedlings or three-year old transplants for forest plantation. The latter are much stronger and better able to withstand severe conditions. Inquire for Special list.

Boston, Mass., August 27, 1913.
I had 50 Arborvitae (Siberian) Specimens of you last Spring. Your stock was very well dug, burlapped and packed.
H. L. M.


THE great beauty of the broad leaf evergreens makes them most valuable for gardening purposes. Many are among our most spectacular and gorgeous flowering shrubs, while their broad, attraetive leaves show out most effectively during the parts of the year when many trees and plants are without foliage. There is practically no end to the eharming results that can be gained by the liberal use of this class of plants. Groupings generally give most attractive effects and the plants themselves do much better when planted this way.

Good, fertile loam should always be used in preparing for this elass of plants. Sufficient water should be supplied at least until they become well established so that they will not suffer from dryness. This does not necessarily mean frequent watering.




## COMMON AND BOTANICA SWEET DAPHNE.

Forms a bushy clump of attractive Bushy plants.
foliage and produces terminal clus- Smaller plants. ters of clcar pink flowers of the most exquisite fragrance in June, blooming morc or less continuously through the summer.
EUONYMUS RADICANS.
Spccimens, 18 to 24 inches, $\$ 2.00$ to
Trailing evergreen with small 12 to 15 inches leaves, also known as Evergreen Bittersweet. Clings like ivy. Useful as a foreground evergreen plant and
for clinging to walls and trees. Can also be used as a border plant to take the place of Box.
EUONYMUS RADICANS VARIE-GATED-LEAF.
Similar to the preceding with the
12 to 15 inches exception of the foliage, which is beautifully varicgated with whitc.
EUONYMUS RADICANS EREC'T FORM.

Upright form, with broad glossy foliage.
EUONYMUS RADICANS VEGETUS 12 to 15 inches Erect form, with broad round 8 to 12 inches 12 to 18 inches 8 to 12 inches foliage.
EOONYMUS, sce Deciduous Shrubs, page 26.
GAULTHERIA PROCUMBENS. . Extra strong clumps.
Dwarf evcrgreen, white flowers Strong clumps. succeeded by scarlet berries. Thc wintergreen of our woodlands.
HEDERA (Ivy). Sec Hardy Vines, page 97.
HOLLY AMERICAN (Ilcx Opaca)... 12 to 18 inches This intercsting trce, whose 8 to 12 inches. branches are so freely used at Christmas time, is quite hardy in most scections of New England.
HOLLY ENGLISH (Ilex Aquifolia).
Specimens, in tubs, 3 to 5 feet, $\$ 3.00$ to
holly Japan (llex Crenata).
Specimens, 2 to 3 feet, $\$ 3.00$ to
A very desirable and attractive
Japanese specics. Producing small
box-like glossy leaves and black berries.
ILEX, sce Holly.
IVY ENGLISH, sce Hardy Vincs, page $\$ 7$.
KALMIA, sec Laurel.
LAUREL MOUNTAIN (Kalmia Latifolia).
Nursery grown stock, 24 to 30 inches Nursery grown stock, 20 to 24 inches Nursery grown stock, 15 to 20 inches
Onc of our most beautiful native cvergrecn shrubs. Blooms in terminal clusters of the clearest rich pink to white. Wc have special facilities for collecting native stoek. Price for collected plants same as for collected Rhododendron Maximum, see page 21.
LAOROS NOBILIS, sec Bay trces, page 22.
LEUCOTHOE CATESBAEI(Andromeda). 1 to 2 feet Low-growing evergrecn, very effective planted with Rhododendrons.
MAHONIA AQUIFOLIUM (Berbcris).
Specimens, 2 to 3 fect, 75 to Holly-like leaves, yellow flowers, 18 to 24 inches. in May. Handsome evergrcen. 12 to 18 inehes. This shrub is cspccially effective $\delta$ to 12 inches. when used in generous masses under the shade of trees.

| Each | Per 10 | Pcr 100 |
| :---: | :---: | :---: |
| $\$ .75$ .50 | $\begin{array}{r} \$ 5.00 \\ 4.00 \end{array}$ | \$35.00 |
| 3.00 |  |  |
| . 35 | 3.00 | 25.00 |
| . 25 | 2.00 | 15.00 |
| . 35 | 3.00 | 25.00 |
| . 25 | 2.00 | 15.00 |
| . 35 | 3.00 | 25.00 |
| . 25 | 2.00 | 15.00 |
| . 50 | 4.00 |  |
| . 35 | 3.00 | 20.00 |
| .50 .30 | 4.50 2.50 | 20.00 |
| 1.00 .75 | 6.00 | 50.00 |
| 15.00 |  |  |
| 5.00 |  |  |
| 2.00 | 15.00 |  |
| 1.50 | 12.50 | 100.00 |
| 1.00 | 9.00 | 80.00 |
| . 50 | 4.50 | 40.00 |
| 2.00 |  |  |
| . 50 | 3.50 | 25.00 |
| . 35 | 3.00 | 20.00 |
| . 20 | 1.50 | 10.00 |



| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| MAHONIA JAPONICA............ 2 to 3 feet. <br> A form with large, holly-like 12 to 15 inches. <br> leaves. Grows well in the shade. 8 to 12 inches. <br> PACHISANDRA TERMINALIS, see Herbaceous Plants. <br> PIERIS, see Andromeda. <br> RHODODENDRONS, Hardy Hybrids. | \$1.50 | \$12.50 |  |
|  | . 50 | 3.50 | \$25.00 |
|  | . 25 | 2.00 | 15.00 |
|  |  |  |  |
| RHODODENDRONS, Hardy Hybrids. <br> Specimens, 3 to 10 feet, $\$ 5.00$ to | 50.00 |  |  |
| Lovely evergrecn shrubs of easiest 30 to 36 inches. | 4.00 | 35.00 | 200.00 |
| culture, provided they are not ex- 24 to 30 inches. | 3.00 | 25.00 | 150.00 |
| posed to the severe winter winds. 20 to 24 inches. | 2.00 | 18.00 | 100.00 |
| They do well in partial shade. 15 to 20 inches. | 1.50 | 12.50 | 95.00 |
| The varieties offered have proved hardy at the Arnold Arboretum, |  |  |  |
| Boston, Mass. Varieties. |  |  |  |
| Album Elegans. Tall, whitc. |  |  |  |
| Album Grandiflorum. Shell pink to whitc. |  |  |  |
| Atrosanguineum. Intensc blood-red. Hardy. |  |  |  |
| Catambiense-Alba. Vigorous. Blush to white. |  |  |  |
| Catambiense Grandiflora. Lilac rose. |  |  |  |
| Charles Dickens. Dark scarlet. Hardy. |  |  |  |
| C. S. Sargent. Fine bright scarlet. |  |  |  |
| Delicatissima. White, flesh tint in bud. |  |  |  |
| Edward S. Rand. Rich scarlet |  |  |  |
| Everstianum. Dwarf. Rosy-pink. |  |  |  |
| H. H. Hunnewell. Dark rich crimson. |  |  |  |
| Lady Armstrong. Pale rose. <br> Mrs. C. S. Sargent. Pink, very large truss. |  |  |  |
|  | 3.00 |  |  |
| A valuable Asiatic species, soft 15 to 18 inches. | 1.00 | 8.00 |  |
| leaves woolly underneath, palc red |  |  |  |
| flowers, quite hardy and distinct. |  |  |  |
| RHODODENDRONS. Dwarf species. |  |  |  |
|  | 3.00 |  |  |
| The following are of a dwarf com- 15 to 18 inches. | 1.00 | 8.00 | 70.00 |
| paet habit, very desirable for plant- 12 to 15 inches. | . 75 | 6.00 | 50.00 |
| dendrone and also in the rock garden. |  |  |  |
|  |  |  |  |
| They all bloom very profusely, are |  |  |  |
| hardy and most interesting plants. |  |  |  |

## VARIETIES.

Arbutifolium. Palc rosc-pink. Myrtifolium. Delicate rose.
Ferruaineum. Rosy red. Punctatum. Clear pink.
Hirsutum. Light rose-pink. Wilsonianum. Clear rose.

## RHODODENDRON MAXIMUM (Rose-Bay).

This native broad-leaf strictly hardy evergreen affords splendid opportunity for no end of charming effects. In large public parks and private estates they can used by thousands, and even within the more restricted area of the usual city lot many chances for their liberal use are surc to arisc. This beautiful Rhododendron is perfectly hardy and thrives luxuriantly even in the shady corner and under trces. Our stock is collected high up on the tablelands of the Allegheny Mountains where it is so very cold and exposed to such severe weather conditions that even the native trees are dwarfed in growth.

## SHIPPED FROM NURSERY.

Selected specimens, 5 to 7 fcet. . . . $\$ 5.00$ to $\$ 25.00$, according to individual merit.

|  | Eac | Per 10. | Per 10 |  | Each | Per 10 | Per |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 to 5 feet. | \$4.50 | \$43.00 | \$400.00 | 2 to 3 feet. | \$2.00 | \$18.00 | \$150.00 |
| 3 to 4 feet. | 3.00 | 28.00 | 250.00 | 1 to 2 fect | 1.00 | 9.00 | 80.0 |

## SHIPPED DIRECT FROM THE MOUNTAINS.

Only in car lots of 100 or more, in assorted sizes if preferred. 100 to 400 to a car. 5 to 6 fect. . . . . . . . . Per $100 . \$ 200.00 \quad 3$ to 4 feet. . . . . . . . . . Per $100 \$ 100.00$ 4 to 5 feet. . . . . . . . . . Per 100 . $150.00 \quad 2$ to 3 feet............. . . Per 100 . 75.00
NOTK—Assorted sizes from 1 to 6 feet just right for effective massing at $\$ 100.00$ per 100
The freight rates per car vary with the distance of destination from the collecting grounds. The rate to New Haven, Conn., is $\$ 27.50$. We will promptly quote charges to any given point upon request.

Formal Trees and Shrubs
THE ELM CITY NURSERY COMPANY


TTHE popular demand for formal trained trees and plants is now very great. We have gathered together from various European and other sources a large collection of splendid specimen Bay-trees, Box, Holly, etc., adaptable to this special purpose. They are grown in tubs, boxes, etc., and can be shipped any time.

## Bay Trees (Laurus Nobilis).

These dignified stately plantsare without rivals for many formal uses. They will stand almost cvery summer exposure and several degrees of frost without injury. Now in tubs and can be shipped any time.

| Standard Bays. |  |  |  |
| :---: | :---: | :---: | :---: |
| Dismeter of Crown. | Price Each. | Diameter of Crown. | Price Each. |
| 38 inches | . \$22.50 | 24 inches | \$8.00 |
| 34 inches | 15.00 | 22 inches | 7.00 |
| 32 inches | 14.00 | 20 inches | 6.00 |
| 30 inches | . 12.00 |  |  |
| Stems are f plant. | o 45 inch | from tub to folia | to size of | plant.

## Pyramid Bays.

| Height. | Dismeter at Base. | Price Eaoh. |
| :---: | :---: | :---: |
| 9 fect | 45 to 48 inches. | \$30.00 |
| $8 \frac{1}{2}$ feet | 32 to 34 inches. | 20.00 |
| 8 fcet. | 30 to 32 inches. | 18.50 |
| 7 feet. | 26 to 28 inches. | 15.00 |
| 6 feet. | 24 to 26 inches. | 12.00 |
| 5 fcet. | 8 to 20 inches. | 8.00 |

## Bush Bays (Round Heads). Imperial Bays. (Pyramids on Stems).

Hoight. Diameter of Basc. Price Each
30 inches. . . 20 to 22 inches . . . 56.50

| Crown. | Diameter. | Price Each. |
| :--- | :---: | ---: | :--- |
| 60 inches. . . . . 34 inches. . . . . . | $\$ 25.00$ |  |
| 45 inches. . . | 28 inches . . . . . . . | 15.00 |

## Evergreen Box. Trained Specimens.

These interesting evergreens lend themselves kindly to severe trimming and shape up into attractive forms. They are hardy, but if planted in a location much exposed to winter wind and sum, it is desirable to protect them.
Standard Box.
Diameter of Head.
30 to 36 inches. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 8.00$
24 to 30 inches. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 4.50
20 to 24 inches. . . . . .

| Pyramid Box. |  |  |
| :---: | :---: | :---: |
| Height. | Diameter. | Price Each. |
| 60 inches. | 30 inches | \$7.00 |
| 55 inches. | 26 inches | 5.00 |
| 50 inches. | 22 inches | 4.50 |
| 45 inches. | 20 inches | 4.00 |
| 40 inches. | 20 inches | . 3.50 |
| 30 inches. | 16 inches | . 2.50 |

Also specimen box trained into round heads, birds, etc. Prices quoted on application.

| Diametcr. | Price Each. | Diameter. | Price Each. |
| :---: | :---: | :---: | :---: |
| 22 to 24 inches | \$10.00 | 16 to 18 inches | \$5.00 |
| 20 to 22 inches | 8.00 | 14 to 16 inches |  |
| 18 to 20 inches | 6.00 | 12 to 14 inches | 3.50 |

## European Hollies, Yews, Laurels, Privet, Hydrangeas.

We have assembled a splendid collection of these plants in various varicties and sizes so useful in creating charming garden effects. Inquire for special list of stock on hand or better, visit the nursery and see them. These are mostly in tubs and pots and can be shipped any time.

## Special Japanese Exhibit.

A rare collection assembled personally by one of the members of the Company while in Japan recently, is on exhibition at the Nursery. The individual specimens are not for sale singly, as the collection is too valuable to be broken up. A price will be considered, however, for the entire collection. A number of these trees are of great age and all of them are most interesting in their forms and expressionsa rare treat well worth seeing.


## Silrubs



| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| ACACIA, see Trees. ACANTHOPANAX, see Aralia. |  |  |  |
|  |  |  |  |
| ALMOND PINK FLOWERING (Pru- |  |  |  |
| nus Amygdalus). <br> Well-known early dwarf shrub. 2 to 3 feet. |  |  |  |
| Double clear pink little roses so frecly 1 to 2 feet. |  | \$4.00 |  |
| produced as to festoon the stems so |  |  |  |
| ALMOND WHITE FLOWERING (P. Amygdalus var.). |  |  |  |
|  |  |  |  |
| White form of preeeding, other- 2 to 3 feet. | 50 | 4.00 | 30.00 |
| wise identical to it. 1 to 2 feet. | 35 | 3.00 | 20.00 |
| ALTHEA or ROSE OF SHARON |  |  |  |
| (Hibiscus Syriacus).. .Specimens, 4 to 6 fect, $\$ 1.00$ to | 3.00 |  |  |
| This is a popular garden shrub. 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| The varieties listed are all very de- 2 to 3 feet. | 35 | 2.50 | 20.00 |
| sirable and eover a great range of 1 to 2 feet. | 25 | 2.00 | 15.00 |
| Flowers double unless otherwise noted. Varieties. |  |  |  |
| Coelestis. Single, pleasing shade of bluc. |  |  |  |
| blooms pure white. <br> ew variety, fine foliage, |  |  |  |
| Loteola Plena. Creamy white. Quite dwarf. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Totus Albus Simplex. Single, purest white. Variegata. Foliage variegated. Flower buds |  |  |  |
| Variegata. Foliage variegated. Flower buds deep crimson. |  |  |  |
| AMELANCHIER, see Shad Bush. |  |  |  |
| AMORPHA, see Indigo Shrub.AMYGDALDS, see Almond. |  |  |  |
|  |  |  |  |
| ARALIA or HERCULES CLUB (Aralia |  |  |  |
| Chinensis)........ Specimens, 6 to 12 feet, $\$ 2.00$ to 6.00 |  |  |  |
| Prickly stems, immense compounded 4 to 5 feet. | . 75 | 5.00 | 40.00 |
| leaves. Produeing terminal heads of 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| white flowers during August and Sep- 2 to 3 feet. tember, followed by attraetive clusters | . 35 | 3.00 | 20.00 |
| of fruit. |  |  |  |
| ARALIA PENTAPHYLLA (Aeantho- |  |  |  |
|  |  |  |  |
| Vcry graceful shrub, dark shining 4 to 5 feet. | . 75 | 5.00 | 35.00 |
| leaves. Makes a beautiful and de- 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| fensive hedge, as the growth is thorny. 2 to 3 feet. | . 35 | 3.00 | 20.00 |
| ARROW-WOOD, sec Viburnum Dentatum. <br> AZALEA, Evergreen Kinds. See page 19. <br> AZALEA GANDAVENSIS (Ghent Azalea). |  |  |  |
|  |  |  |  |
| Speeimens, \$2.00 to 5.00 |  |  |  |
| These are garden hybrid Azaleas 18 to 24 inches. | 1.50 | 12.50 | 100.00 |
| of bushy form produeing in Junc a 12 to 18 inches. | 1.00 | 9.00 | 75.00 |
| great profusion of dazzling bloom 12 to 15 inehes.ranging from white to the deepest | . 75 | 6.00 | 50.00 |
|  | ranging from white to the deepest crimson through all possible shades |  |  |  |
|  |  |  |  |  |
| of orange, scarlet, pink and red. |  |  |  |
|  |  |  |  |  |  |  |  |
| Named Varieties to Color. |  |  |  |
| CARMINE. |  |  |  |
|  |  |  |  |  |  |  |  |
| PINK. VIOLET RED. |  |  |  |
| AZALEA (RHODORA) CANADENSIS. <br> A moisture-loving shrub, Bushy, 8 to 12 inches. with elusters of rosy-purple flowers. |  |  |  |
|  | . 75 | 6.00 |  |




AZALEA NUDIFLORA. .Specimens, 3 to 8 fect, $\$ 2.00$ to Our native pink Azalca or Honey- 18 to 24 inches suckle.

12 to 18 inches
AZALEA VISCOSA (White Azalea).
Spccimens, 3 to 8 feet, $\$ 2.00$ to
A late blooming species with 18 to 24 inches. white flowers in July. 12 to 18 inches
BACCHARIS HALIMIFOLIA......... 3 to 4 feet
Glos y, attractive foliage, graceful 2 to 3 fcet
habit. Fluffy, snow white silky fruit
tufts in the late Fall. Does quite well down at the scashore.
BARBERRY COMMON (Berberis Vulgaris).
Specimens, 5 to 7 feet, $\$ 1.00$ to Familiar to all and is really one of 4 to 5 feet. the most useful and graceful shrubs. 3 to 4 feet. Showy fruit in the Fall.

## BARBERRY COMMON PURPLE-LEAF

(B. Vulgaris var.) . . . . Specimens, 4 to 8 fect, $\$ 1.00$ to

A graecful, upright-growing form of 3 to 4 fect. the common barberry with rich amber 2 to 3 feet purple foliage

1 to 2 feet
BARBERRY JAPAN (B. Thunbergii).
Specimens, 2 to 4 feet, 75 c . to
Forms a compact growth seldom 24 to 30 inches. over four feet. Makes a splendid 18 to 24 inches. specimen, groups well with other 15 to 18 inches. shrubs, and as a hedge plant where a low informal hedge is required nothing can rival it.

FOR HEDGES. Vigorous but 18 to 24 inches. grown closer in the 15 to 18 inches, per $1,000, \$ 100.00$ nursery for this 12 to 15 inches, per 1,000, 80.00 purpose. $\quad 8$ to 12 inches, per 1,000, 60.00

25 or more at 100 rates. 250 or more at 1,000 rates
BAYBERRY (Myrica Cerifera) 2 to 3 fect. Vcry useful for sandy places and 1 to 2 feet. near the sca as well as for general landscape work.
BERBERIS, sce Barberry, also Mahonia, Broad-Leaf Evcrgreens.
BLACK ALDER AMERICAN (Ilex Verticillata).

Native of great beauty, especially when in the glory of its Autumn load of brilliant red berrics.
BLACK ALDER JAPAN (I. Serrata) :. 3 to 4 feet
Similar to the preceding, bearing bright red berries.
BURNING BUSH, see Euonymus.
BUTTON-BALL BUSH (Ccphalanthus Oceidentalis).
Attractive native shrub. Prefers 3 to 4 feet. moist location, though docs well in a 2 to 3 fect good garden soil.

## CALIFORNIA PRIVET, see Privet. Page 30.

CALYCANTHUS FLORIDUS or SWEET SHRUB

Prized for its fragrant blooms. Is a desirable shrub for general planting, making graceful masses.
CARAGANA, see Pea Shrub.
CEANOTHOS, sce New Jersey Tea.
CEPHALANTHOS, see Button-Ball Bush.

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$5.00 |  |  |
| 1.50 | \$12.50 |  |
| 1.00 | 9.00 | \$75.00 |
| . 75 | 6.00 | 50.00 |
| 20.00 |  |  |
| . 75 | 6.00 | 50.00 |
| . 50 | 4.50 | 30.00 |
| 20.00 |  | $1 \%$ |
| . 75 | 6.00 |  |
| . 35 | 2.00 |  |
| . 50 | 4.00 |  |
| . 35 | 3.00 | 25.00 |
| 5.00 |  |  |
| 1.00 | 9.00 |  |
| . 50 | 4.00 |  |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 18.00 |
| 5.00 |  |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 18.00 |
| 5.00 |  |  |
| . 50 | 4.00 | 30.00 |
| . 35 | 3.00 | 20.00 |
| . 25 | 2.00 | 18.00 |
|  |  | 15.00 |
|  |  | 12.00 |
|  |  | 10.00 |
|  |  | 7.00 |
| . 50 | 3.50 |  |
| . 35 | 3.00 |  |
| . 50 | 3.50 |  |
| . 35 | 3.00 | 25.00 |
| 1.50 |  |  |
| . 50 | 3.50 | 30.00 |
| . 35 | 3.00 | 25.00 |
| . 50 | 3.50 |  |
| 35 | 2.50 | 15.00 |
| 25 | 1.50 | 10.00 |

SHRUBS


COMMON AND BOTANICAL NAMES
CHAMAECERASUS, see Honeysuckle Bush.
CHIONANTHUS, see White Fringe.
CHOKECHERRY RED (Sorbus Arbutifolia)
Graceful, low-growing shrub, brilliant 3 to 4 feet Autumn foliage, and equally brilliant 2 to 3 feet fruit, produced in great profusion.
CLETHRA, see Sweet Pepper Bush.
COLUTEA ARBORESCENS........... 2 to 3 feet. Yellow and orange pea-like flowers.
CORCHORUS, see Kerria.
CORNUS, see Dogwood.
CORNUS FLORIDA, see Trees.
CORYLUS, see Hazel-Nut.
cotoneaster, see Broad Leaf Evergreens.
CRATAEGUS, see Thorns, Trees.
CURRANT INDIAN RED (Symphoriearpus Vulgaris).

Graceful shrub, bearing long wreaths 3 to 4 feet of eoral red berries which remain on 2 to 3 feet. into winter. Very desirable for plant1 to 2 feet. and trees.
CURRANT YELLOW FLOWERING (Ribes Aureum).

Favorite old shrub with spiey pend- 3 to 4 feet. ent flowers and blaek glossy fruits, 2 to 3 feet. which are quite edible.
CYDONIA, see Japan Quinee.
DAPHNE, see Broad Leaf Evergreens.
DESMODIUM, see Herbaceous Plants.
DEUTVIA DOUBLE PINK (Deutzia Crenata var.).
Tall growing, luxuriant shrub of 5 to 6 feet. graeeful habit, produeing in June double 4 to 5 feet. pink bell-like flowers in great profusion. 3 to 4 feet
DEUTZIA DOUBLE WHITE (D. Crenata var.).
Similar to preeeding, exeept eolor 5 to 6 feet of flowers.
DEUTZIA DWARF WHITE (D. Graeilis). 2 to 3 feet
A very popular and desirable low- 18 to 24 inches. growing shrub. A most interesting 12 to 18 inches. and beautiful plant.
DEUTZIA LEMOINE'S (D. Hybrid).
Speeinens, 3 to 4 feet, $\$ 1.00$ to
This is a eross between Graeilis and 2 to 3 feet. Parviflora. It retains mueh of the 1 to 2 feet. dwarf and shapely habit of Graeilis, but the flowers are in larger elusters.
DEUTZIA PRIDE OF ROCHESTER (D. Crenata var.)......................... 4 to 5 feet.

Very beautiful tall form. Flowers 3 to 4 feet. double white.
DIERVILLA, see Weigela.
DIRCA, see Leatherwood.
DOGWOOD CORNELIAN CHERRY
(Cornus Mas)....... .Speeimens, 6 to 12 feet, $\$ 2.00$ to Tall shrub, yellow flowers before 4 to 5 feet. leaves appear, followed by bright 3 to 4 feet. searlet fruits, very showy: 2 to 3 feet.
DOGWOOD GRAY (C. Panieulata)..... 3 to 4 feet. Interesting medium size native shrub. 2 to 3 feet. Very effeetive for massing.
DOGWOOD RED-TWIGGED (C. Alba var.).

A very ............................. twigged effeets in the winter, is also a 2 to 3 feet. desirable shrub at other seasons.
DOGWOOD YELLOW-TWIGGED (C. Stolonifera var.)....................... 3 to 4 feet. A very striking variety, with bright 2 to 3 feet. yellow twigs.

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$ .50 | $\begin{array}{r} \$ 3.50 \\ 2.50 \end{array}$ | \$20.00 |
| . 35 | 2.50 |  |
| . 35 | 2.00 | 15.00 |
| . 25 | 1.50 | 10.00 |
| . 15 | 1.00 | 6.00 |
| . 50 | 3.50 |  |
| . 25 | 2.00 | 15.00 |
| 75 | 6.00 |  |
| . 50 | 3.50 | 25.00 |
| 35 | 2.50 | 20.00 |
| . 75 | 5.00 |  |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 20.00 |
| . 75 | 5.00 | 35.00 |
| . 50 | 3.00 | 25.00 |
| . 35 | 2.00 | 18.00 |
| 3.00 |  |  |
| . 35 |  | 20.00 |
| . 25 | 2.00 | 15.00 |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 |  |
| 5.00 |  |  |
| . 75 | 6.00 |  |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 20.00 |
| . 50 | 3.50 |  |
| . 35 | 2.50 |  |
| . 75 | 6.00 |  |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 15.00 |
| . 50 | 3.50 |  |
| . 35 | 2.50 |  |





## COMMON AND BOTANICAL NAMES

FORSYTHIA WEEPING (F. Suspensa).
Specimens, 5 to 6 feet, $\$ 1.00$ to
Very uscful shrubs with a wealth of 4 to 5 feet slender, vine-like branches and pro- 3 to 4 feet fusion of golden bell-like blooms.
FORSYTHIA SUSPENSA VAR. FOR-
TUNEI............ Specimens, 5 to 7 feet, $\$ 1.00$ to
More shrub-like than the preceding, 4 to 5 feet. otherwise very like it, and a most 3 to 4 feet. desirable shrub, profuse bloomer.
FORSYTHIA SUSPENSA VAR. FORTUNEI GOLDEN-LEAF..........

The golden leaves of this form add effectively in shrub groupings.
FORSYTHIA SUSPENSA VAR. SIEBOLDII.
Specimens, 6 to 8 feet, $\$ 1.50$ to
Similar to Fortunei but more grace- 4 to 5 fect ful grower and much larger flowers. 3 to 4 feet.

2 to 3 fect
FORSYTHIA VIRIDISSIMA (Golden Bell). Specimens, 5 to 7 feet, $\$ 1.00$ to
The most common of the Forsythias. 4 to 5 feet Deep green foliage and branches, does well in partial shade.
GLOBE FLOWER, see Kerria.
GOLDEN BELL, see Forsythia.
HAZEL-NUT PURPLE-LEAF (Corylus
Maxima var.). ....................................
Broad-leaved purple foliage.
HEDGE PLANTS. see Privet, Barberry, Arborvitae, Hemlock, Spruce, etc.
HERCULES CLUB, sce Aralia.
HIBISCUS, sce Althea.
HONEYSUCKLE ALBERT'S (Lonicera
Spinosa)
12 to 15 inches.
Low shrub with trailing branches, 10 to 12 inches. leaves bluish green, blooms in May.
HONEYSUCKLE FRAGRANT BUSH
(L. Fragrantissima).................... 3 to 4 feet.

HONEYSUCKLE MORROW'S (L. Mor-
rowii)............... Specimens, 5 to 7 feet, 82.00 to
Yery graceful habit, producing pro- 4 to 5 feet fusion of fruits, which are quite showy.
HONEYSUCKLE TATARIAN (L. Tatarica).............Specimens 6 to 7 feet, $\$ 1.00$ to Well-known Bush Honeysuckle, white 4 to 5 feet flowers in June. Fruit red and ornamental in late Summer.
HONEYSUCKLE TATARIAN ROSE (L. Tatarica var.).

Form of preceding, with pink flowers, freely produced, showy red fruit in late Summer, very attractive.

2 to 3 feet
3 to 4 feet.
2 to 3 feet.

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$3.00 |  |  |
| . 50 | \$3.50 |  |
| . 35 | 2.50 |  |
| . 25 | 2.00 | \$15.00 |
| 3.00 |  |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 15.00 |
| . 75 | 5.00 |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 | 20.00 |
| 5.00 |  |  |
| . 75 | 6.00 |  |
| . 50 | 4.00 |  |
| . 35 | 3.00 | 20.00 |
| 3.00 |  |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 15.00 |
| . 50 | 3.50 | 25.00 |
| . 35 | 3.00 | 20.00 |
| . 25 | 2.00 | 15.00 |
| . 50 | 3.50 | 30.00 |
| . 35 | 3.00 | 25.00 |
| 5.00 |  |  |
| . 75 | 6.00 | 50.00 |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 20.00 |
| 4.00 |  |  |
| . 75 | 6.00 | 50.00 |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 20.00 |
| . 75 | 5.00 |  |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 15.00 |
| 20.00 |  |  |
| 1.00 | 9.00 | 80.00 |
| . 75 | 6.00 | 50.00 |
| . 50 | 3.50 | 30.00 |
| . 35 | 2.50 | 20.00 |

## Bridgeport, Conn., May S, 1913.

I leave it to your judgment to select for me the trees and plants as per list expecting that you will give me your usual satisfactory service and forward as large and perfect specimens as possible.
E. M.

2 to 3 feet
1 to 2 feet
2 to 3 feet.
1 to 2 feet. leaves silvery white beneath, ereamy

HYDRANGEA OAK-LEAF (H. Quereifolia)
Magnificent native shrub, large 2 to 3 feet bold foliage which turns brilliant red in Fall; rare.
HYDRANGEA PANICULATA...
Shrub ereet, the flower heads 18 to 24 inehes. 12 to 18 inches. stand upright.
HYDRANGEA PANICULATA VAR. GRAN DIFLORA. . . . . .Speeimens, grown to single stem with bushy tops, $\$ 1.00$ to
Thriving under a great variety of conditions, it ean be used in so many ways effeetively. As a single plant standing alone it ean be trained into a fine specimen. Taken as a whole, it is to-day the most popular shrub for general planting.
HYDRANGEA CLIMBING, see Vines, page 36.
HYPERICUM, see St. John's Wort.
ILEX, see Blaek Alder.
INDIGO SHIRUB (Anorpha Fruticosa)
Dark purple flowers. Very useful for planting in dry sandy loeations.
ITEA VIRGINICA or Virginian Willow
Low-growing shrub with glossy foliage and white terminal elusters of bloom in July.
JAPAN QUINCE (Cydonia Japoniea)..... 2 to 3 feet Well-known shrub with very early 1 to 2 feet brilliant searlet blooms. Used for hedges effeetively.
JAPAN QUlNCE VAR. WHITE (C. Jap. var.). A beautiful white form, slightly flushed with pink.
JAPAN QUINCE VAR. UMBILICATA. A splendid deep elear rose variety.
JAPONICA, sce Japan Quinee above.
KERRIA JAPONICA or Single Globe Flower.

Graceful shrub with deep green bark and yellow blooms.
KERRIA JAPONICA DOUBLE YELLOW. Form of Kerria with quite double blooms resembling small yellow roses.
KERRIA JAPONICA DWARF VAR-

IEGATED LEAF.

Dwarf form with silver-like foliage, blooms single and yellow.

18 to 24 inehes 12 to 18 inches
8 to 12 inches.
KERRIA JAPONICA GOLDEN-LEAF, 15 to 20 inches. Similar to preceding other than 12 to 15 inches color, which is a light golden yellow.
KERRIA WHITE, see Rhodotypos.
LEATHERWOOD (Dirca Palustris)... Interesting native shrub, grows well in the shade.

3 to 4 feet.
2 to 3 feet

| Each | Per 10 | Per 100 |
| :---: | :---: | :---: |
| \$ . 75 | \$6.00 |  |
|  | 4.00 | \$35.00 |
| . 35 | 3.00 | 2.5 .00 |
| . 50 | 4.00 |  |
| . 35 | 3.00 |  |
| . 50 | 4.50 |  |
| . 35 | 3.00 | 25.00 |
| 1.50 |  |  |
| . 75 | 6.00 |  |
| . 50 | 4.50 |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 | 20.00 |
| 5.00 |  |  |
| 1.00 | 7.50 | 65.00 |
| . 50 | 3.50 | 30.00 |
| . 35 | 3.00 | 25.00 |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 15.00 |
| . 50 | 3.50 |  |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 18.00 |
| . 35 | 2.50 |  |
| . 25 | 2.00 | 15.00 |
| . 35 | 2.50 |  |
| . 25 | 1.50 | 12.00 |
| . 75 | 6.00 | 40.00 |
| . 50 | 4.00 | 30.00 |
| . 35 | 2.50 | 20.00 |
| . 25 | 2.00 | 15.00 |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 17.50 |
| . 25 | 1.75 | 12.00 |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 17.50 |
| . 25 | 2.00 | 15.00 |
| . 75 | 5.00 |  |
| . 50 | 3.50 | . . . . |
| . 75 | 5.00 |  |
| . 50 | 4.00 | 30.00 |




| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| LIGUSTRUM, see Privet. Page 30. <br> LILAC JAPAN TREE (Syringa Japoniea). <br> A stately tree-like shrub, produeing <br> Speeimens, 6 to 10 feet, $\$ 2.00$ to large terminal elusters of ereamy white blossoms in July. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Tall shrub with glossy foliage, flow- 3 to 4 feet. | 50 | \$4.50 | \$35. |
| ers a elear deep blue, and later in bloom- 2 to 3 feet. ing than the eommon lilaes. | 35 | 3.00 | 20.0 |
| LILAC LATE BLOOMING PINK (S. |  |  |  |
|  |  |  |  |
| Ereet shrub bearing large elusters of 3 to 4 feet. | 75 | 5.00 | 40.00 |
| a pleasing rose pink, fragrant blooms 2 to 3 feet. | . 50 | 3.50 | 25.00 |
| in June at about the same time as Lilae |  |  |  |
| Josikaea. |  |  |  |
| LILAC OLD GARDEN PURPLE (S. |  |  |  |
| Vulgaris). . . . . . . . . . . Speeimens, 5 to 7 feet, $\$ 1.00$ to | 5.00 |  |  |
| Old garden favorite, it is most happy 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| planted in large masses or as a hedge. 2 to 3 feet. .35 2.50 15.00 <br> We have a large stock of it to offer.      |  |  |  |
| We have a large stoek of it Hedge grade, 2 to 3 feet. | 20 | 1.50 | 12.00 |
| 1 to 2 feet. | 15 | 1.00 | S. 00 |
| LILAC OLD GARDEN WHITE (S. Vul- |  |  |  |
| garis Var.) .i. ..... Speeimens, 5 to 7 feet, $\$ 1.00$ to | 5.00 |  |  |
| The old White Lilae, growing often- 3 to 4 feet. | . 50 | 3.50 | 30.00 |
| times to tree-like proportions. This isa really desirable shrub for hedges.do |  |  |  |
|  |  |  |  |
| Heage grade, 1 to 2 feet. | . 20 | 1.50 | 12.00 |
| LILAC NEW GARDEN VARIETIES (S. |  |  |  |
|  |  |  |  |
| These new varielies of lilacs are all 4 to 5 feet. | 1.00 | 9.00 | 75.00 |
| very beautiful, desirable, and quite as 3 to 4 feet. | . 75 | 6.00 | 50.00 |
| hardy as the older kinds. 2 to 3 feet. | . 50 | 4.50 | 35.00 |
| shaded violet. |  |  |  |
| Marie Legray. Single, pure white. <br> Mme. Lemoine. Double, pure white. One of |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Pres. Grevy. Double, light blue. <br> Prramidalis. Double, beautiful rosy blue. |  |  |  |
| LILAC PERSIAN or FRENCH (S. Persiea). |  |  |  |
| Speeimens, 5 to 7 feet, $\$ 1.00$ to | 3.50 |  |  |
| Graeeful lilae with bright purple 4 to 5 feet. | . 75 | 5.00 |  |
| blooms. A very valuable hardy shrub. 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| 2 to 3 feet. | 35 | 2.50 | 20.00 |
| LILAC PERSIAN WHITE (S.Persiea |  |  |  |
|  |  |  |  |
| Like preeeding, flowers at maturity 3 to 4 feet. | 50 | 3.50 | 25.00 |
| quite white, very desirable. 2 to 3 feet. | 5 | 2.50 | 18.00 |
| LONICERA, see Honeysuekle. |  |  |  |
| MAHONIA, see Broad-Leaf Evergreens. MOCK ORANGE, see Syringo. |  |  |  |
| MOCK ORANGE, see Sy MYRICA, see Bayberry. |  |  |  |
|  |  |  |  |
| EILLIA OPULIFOLIUS, see Spira |  |  |  |
| NEW JERSEY TEA (Ceanothus Ameri- |  |  |  |
| Forms a eluster 1 to 2 feet high of willow-like leaves with terminal paniele of white blooms in July. |  |  |  |
| NINEBARK, see Spiraea. |  |  |  |
| OLEASTER, see Eleagnus. |  |  |  |
| PAEONIA MOUTAN, see Paeonia List, Herbaceous plants. Page 45. |  |  |  |
| PEA SHRUB SIBERIAN (Caragana Ar- |  |  |  |
| boreseens).. . . . . . . . . Speeimens, 5 to 7 feet, $\$ 1.50$ to | 3.00 |  |  |
| An attraetive shrub of extreme hard- 4 to 5 feet. | 1.00 | 7.50 |  |
| iness. Light pea-green foliage, yellow 3 to 4 feet. | 75 | 6.00 |  |
| blooms in June. 2 to 3 feet. | 0 | 3.50 | 25.00 |

SHRUBS
THE ELM CITY NURSERY COMPANY


| COMMON AND BOTANICAL NAMES | Eaeh | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| PEA SHRUB SIBERIAN WEEPING (C. |  |  |  |
| Arb. var.), Speeimens grafted 5 feet high, $\$ 1.75$ to Desirable weeping form of preeeding. | \$10.00 |  |  |
| Makes a beautiful speeimen grafted on straight stems. |  |  |  |
| PHILADELPHUS, see Syringo. |  |  |  |
| PHOTINA VILLOSA.................. 6 to 8 feet. | 1.50 | \$10.00 |  |
| A tall tree-like shrub. Glossy rugose 5 to 6 feet. | 1.00 | 7.50 |  |
| foliage. Clusters of flowers abundantly produeed in June, followed by brilliant red fruit and foliage in the Autumn. |  |  |  |
| SOCARPUS, see Spiraea. |  |  |  |
| PRIVET CALIFORNIA (Ligustrum |  |  |  |
| Ovalifolium).. Speeimen bushes, 4 to 8 feet, $\$ 1.00$ to | 10.00 |  |  |
| Standards, 2 foot stems, $\$ 2.00$ to | 5.00 |  |  |
| Ball shape, 2 to 3 feet, $\$ 1.50$ to | 5.00 |  |  |
| Pyramid shape, 2 to 5 feet, $\$ 1.50$ to HEDGE GRADE, per 1,000 . | 7.50 |  |  |
| This shrub is now in uni- 36 to 40 inehes, $\$ 70.00$ |  |  | \$10.00 |
| versal demand as a hedge 30 to 36 inches, 60.00 |  |  | 8.00 |
| plant. It will grow every- The most popular grade. |  |  |  |
| where, even in a erowded 24 to 30 inches, $\$ 50.00$ |  |  | 6.00 |
| eity atmosphere or on the 18 to 24 inehes, 40.00 |  |  | 5.00 |
| seashore. Transplants with- 12 to 18 inches, 30.00 out loss and ean be trimmed |  |  | 4.00 |
| out loss and ean be trimmed <br> into any desired shape. |  |  |  |
| NOTE-25 or more at 100 rates. 250 or more |  |  |  |
|  |  |  |  |
| "How to plani a Privet Hedge" is a special circular we send out. Ask for it. |  |  |  |
|  |  |  |  |
| Specimens, 5 to 7 feet, $\$ 1.00$ to | 5.00 |  |  |
| Very hardy shrub of upright habit. 4 to 5 feet. | . 75 | 6.00 |  |
| Mueh more hardy than California 3 to 4 feet. | . 50 | 4.50 | 40.00 |
| Privet, and reeommended for hedge 2 to 3 feet. | . 35 | 2.50 | 20.00 |
| purposes where the California Privet Hedge grade. is not hardy. 2 to 3 feet. |  |  |  |
| is not hardy. 2 to 3 feet. |  |  | 15.00 |
|  |  |  |  |
| var. Regelianum).... Speeimens, 3 to 5 feet, $\$ 1.00$ to | 10.00 |  |  |
| Very graceful form of preeeding. 3 to 4 feet. | . 50 | 4.00 | 30.00 |
| One of our most desirable shrubs, either 2 to 3 feet. | . 35 | 3.00 | 20.00 |
| as a speeimen or planted in groups, Hedge grade. | . 20 | 1.50 | 3.00 |
| and equally desirable for hedges. This 1 to 2 feet. | . 15 |  |  |
| hardy privet is beeoming very popular, and we highly reeommend it | . 15 | 1.25 | 10.00 |
| PRIVET ENGLISH or PRIM (L. Vulgaris). |  |  |  |
| Speeimens, 4 to 6 feet, \$1.00 to | 5.00 |  |  |
| A very desirable shrub and very 3 to 4 feet. | 35 | 2.50 | 20.00 |
| hardy. Exeellent for hedges. Abund- 2 to 3 feet. | 25 | 2.00 | 15.00 |
| ant glossy black fruit. Very attractive in the Fall. |  |  |  |
| PRIVET ENGLISH YELLOW-FRUIT |  |  |  |
| (L. Vulgaris var.). . . Speeimens, 4 to 6 feet, $\$ 1.00$ to | 5.00 |  |  |
| Similar to preeeding other than fruit, 3 to 4 feet. | . 35 | 2.50 | 20.00 |
| Whieh is yellow. | . 25 | 2.00 | 15.00 |
| PRIVET LARGE-FRUIT (L. Maeroearpa). |  |  |  |
| A very hardy type produeing showy 3 to 4 feet. | . 35 | 2.50 | 20.00 |
| white flowers and quantities of jet- 2 to 3 feet. blaek fruits in Fall and Winter. | . 25 | 2.00 | 15.00 |
| PRUNUS, see Almond. |  |  |  |
| PYRUS ARBUTIFOLIA, see Chokeeherry. |  |  |  |
| PYRUS JAPONICA, see Japan Quinee. |  |  |  |
| RHODOTYPOS KERRIOIDES or White |  |  |  |
| Kerria........... Speeimens, 4 to 6 feet, $\$ 1.00$ to | 3.00 |  |  |
| Effeetive shrub bearing pure white 3 to 4 feet. | . 50 | 3.50 | 30.00 |
| flowers in May followed in late Summer 2 to 3 feet. with an abundance of showy jet-blaek fruit. | . 35 | 2.50 | 20.00 |
| RHUS, see Sumaeh. |  |  |  |
| RIBES, see Currant, Yellow Flowering. |  |  |  |

$\frac{\text { COMMON AND BOTANICAL NAMES }}{\text { ROSA RUGOSA (Japan lRosc), sce Hardy Roses, page } 54 .}$ ROSE OF SHARON, see Althea.
RUBUS DELICIOSUS or Rocky Moun-
$\begin{array}{ccc}\text { tain Raspberry............................... } & 2 \text { to } & 3 \text { fect } \\ \text { Pure white, single rosc-like blooms. } & 1 \text { to } & 2 \text { fect }\end{array}$ Graceful trailing habit.
ST. JOHN'S-WORT (Hypericum Aureum) 3 to 4 fect.
Low-growing with yellow blooms. 2 to 3 feet.
July and August. Does especially well 1 to 2 feet. in dry sandy soils.
SAMBUCOS, sec Elder.
SHAD BUSH (Amelanchier Canadensis). . 2 to 3 feet. Beautiful native shrub-like trce producing in early Spring racemes of pure white flowers.
SHEEP-BERRY, sec Viburnum Lentago.
SILVER THORN, see Eleagnus.
SMOKE TREE, see Sumach.
SNOWBALL COMMON, sec Viburnum Opulus var.
SNOW BALL JAPAN, sce Viburnum Plicatum.
SNOWBERRY WHITE (Symphoriearpus
Raccmosa) ........................... 3 to 4 fect
Slender shrub, bearing clusters of 2 to 3 fect waxy-white fruits late in the Fall. 1 to 2 fect Grows well in partial shade.
SORBARIA, sec Spiræa.
SORBUS, see Chokecherry.
SPICE BUSH (Benzoin Odoriferum).... 3 to 4 feet Intercsting native shrub; yellow flowers before leavcs.
SPINDLE TREE, sec Euonymus Europeus.
SPIRAA ARGUTA. . . . . Specimens, 5 to 6 fect, $\$ 1.00$ to One of the best of the spiræas of re- 3 to 4 fcet. cent introduction, resembles Thun- 2 to 3 feet. bergii, but is taller.
SPIRAA ARGUTA VAR. DWARF.... 2 to 3 feet.
Similar to preceding but quite dwarf 1 to 2 fect. in form. Originated here at our Nursery.
SPIREA BRIDAL WREATH (Spiræa Prunifolia var. Fl. Pl.). . Specimens, 4 to 6 feet, $\$ 1.00$ to A fine old garden shrub with double 3 to 4 feet. showy white flowers and brilliant foli- 2 to 3 feet. age in the Fall.
SPIRAA BULLATA (Spirea Crispifolia) 1 to 2 feet. Very dwarf, crinkled dark green foliage; flowers deep rosy pink.
SPIREA BUMALDA VAR. A. WATERER.
Specimens, 3 to 4 feet, $\$ 1.00$ to A most desirable variety, having 2 to 3 feet. decp red flowers, blooming all Sum- 18 to 24 inches. mer, fine for foreground plantings. 8 to 12 inches.
SPIREA CALLOSA, see Spiræa Japonica.
SPIRÆA JAPAN WHITE (Albiflora).
Spccimens, 2 to 3 feet.
Low-growing, white panicles in July 1 to 2 feet and August.
SPIRAEA JAPONICA (Spiræa Callosa).. 3 to 4 feet. Purplish foliage while young, flowers 2 to 3 feet. rosy pink in July.
SPIRAEA MOUNTAIN ASH-LEAF (Sorbaria Sorbifolia).........................

3 to 4 fect.
2 to 3 fcet. sumach-like leaves and terminal elus- 1 to 2 feet. ters of showy white blossoms in July.
SPIREA MOUNTAIN ASH-LEAF (S. Aitchisoni). (Rare).................... An intcresting form of the above recently introduccd but more graceful.
SPIRÆA or NINEBARK (Physocarpus
Opulifolius).......... Specimens, 5 to 7 feet, $\$ 1.00$ to
A vigorous growing, attractive shrub, 4 to 5 feet. especially valuable for shady placcs.

| Eaeh | Pcr 10 | Per 100 |
| :---: | :---: | :---: |
| \$ . 50 | \$4.50 |  |
| . 35 | 3.00 | \$20.00 |
| . 50 | 4.50 |  |
| . 35 | 3.00 |  |
| . 25 | 2.00 |  |
| . 35 | 2.50 | 20.00 |
| . 50 | 3.50 | 30.00 |
| . 35 | 2.50 | 20.00 |
| . 25 | 1.75 | 15.50 |
| . 50 | 4.50 |  |
| 4.00 |  |  |
| . 50 | 3.50 | 30.00 |
| . 35 | 2.50 | 20.00 |
| . 75 | 5.00 | 45.00 |
| . 50 | 3.50 | 30.00 |
| 3.00 |  |  |
| . 50 | 3.50 | 25.00 |
| . 35 | 2.50 | 20.00 |
| . 35 | 3.00 | 25.00 |
| 3.00 |  |  |
| . 50 | 3.50 | 30.00 |
| .35 .25 | 2.50 1.75 | 20.00 15.00 |
|  |  |  |
| 1.00 |  |  |
| . 35 | 2.50 |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 |  |
| . 50 | 3.50 |  |
| . 35 | 2.50 |  |
| . 25 | 2.00 | 15.00 |
| . 75 | 6.00 |  |
| . 50 | 4.00 |  |
| 3.00 |  |  |
| . 50 | 3.50 | 30.00 |
| . 35 | 2.50 | 20.00 |



\begin{tabular}{|c|c|c|c|}
\hline COMMON AND BOTANICAL NAMES \& Each \& Per 10 \& Per 100 <br>
\hline SPIR AEA or NINEBARK GOLDEN-LEA \& \& \& <br>
\hline (P. Opul. var.) . . . . . . . Speeimens, 5 to 7 feet, $\$ 1.00$ to \& \$3.00 \& \& <br>
\hline Golden-leaved form of preeeding. 4 to 5 feet. \& 50 \& \$3.50 \& \$30.00 <br>
\hline Very useful in ereating strong color 3 to 4 feet. effeets in gardens. \& . 35 \& 2.30 \& 25.00 <br>
\hline SPIRAA ROTUNDIFOLIA.......... ` 3 to 4 feet. \& 50 \& 4.00 \& <br>
\hline An interesting variety with dark 2 to 3 fect. green leaves and beautiful pure white flowers. \& 35 \& 2.50 \& 20.00 <br>
\hline SPIRAA THUNBERGII............... 3 to 4 feet. \& . 75 \& 5.00 \& 35.00 <br>
\hline Charming spiræa with graeeful 2 to 3 feet. \& . 50 \& 3.50 \& 25.00 <br>
\hline form and abundant blooms. Its deli- 1 to 2 feet. eate foliage turns quite brilliant in the Fall. One of our most desirable shrubs. \& 35 \& 2.50 \& 20.00 <br>
\hline REA VAN HOUTTEI, Specimens, 4 to 7 feet, $\$ 1.00$ to \& 5.00 \& \& <br>
\hline Perhaps the most beautiful of all the 3 to 4 feet. \& 50 \& 3.50 \& 25.00 <br>
\hline spiraas, both in leaf and in bloom. 2 to 3 feet. \& . 35 \& 2.50 \& 20.00 <br>
\hline Form is graceful and the blooms quite 1 to 2 feet. envelop it in white about Decoration \& . 25 \& 2.00 \& 15.00 <br>
\hline Day. \& \& \& <br>
\hline STEPHANANDRA FLEXUOSA....... 3 to 4 feet. \& . 50 \& 3.50 \& 30.00 <br>
\hline Small shrub, foliage deeply toothed; 2 to 3 feet. \& . 35 \& 2.50 \& 20.00 <br>
\hline graceful, pendent branches. Splendid 1 to 2 feet. foreground plant. \& 25 \& 2.00 \& 15.00 <br>
\hline STRAWBERRY SHRUB, see Calyeanthus. STUARTIA PENTAGYNA. \& \& \& <br>
\hline Speeimens, 4 to 6 feet, $\$ 1.50$ to \& 3.00 \& \& <br>
\hline A beautiful native shrub with ereamy 3 to 4 feet. \& 75 \& 6.00 \& <br>
\hline white flowers in August. Handsome habit and foliage. \& \& \& <br>

\hline | SUMACH or SMOKE TREE (Rhus Cotinus). |
| :--- |
| Specimens, 5 to 8 feet, $\$ 1.50$ to | \& 3.00 \& \& <br>

\hline Well-known tree-like shrub, pro- 4 to 5 feet. \& . 75 \& 5.00 \& 40.00 <br>
\hline fusely plumed with its feathery flower 3 to 4 feet. \& . 50 \& 3.50 \& 25.00 <br>
\hline stems. Gives a very pleasant effeet. 2 to 3 feet. \& . 35 \& 2.50 \& <br>
\hline SUMACH FRAGRANT (R. Aromatiea). 2 to 3 feet. \& . 50 \& 3.50 \& <br>
\hline Low spreading shrub with glossy, 18 to 24 inehes. aromatie foliage. \& . 35 \& 2.50 \& <br>

\hline | SUMACH JAPAN (R. Osbecki)......... 8 to 10 feet. |
| :--- |
| A trec-likeshrub. Autumnal tintings | \& 1.50 \& 12.50 \& <br>

\hline very effective. \& \& \& <br>
\hline SUMACH SHINING (R. Copallina).... 3 to 4 feet. \& . 50 \& 3.50 \& <br>
\hline Beautiful native shrub, glossy fol- 2 to 3 feet. \& . 35 \& 2.50 \& <br>
\hline iage, very brilliant in the Fall. 1 to 2 feet. \& 25 \& 2.00 \& 15.00 <br>

\hline | SUMACH STAGHORN CUT-LEAF (R. |
| :--- |
| Typhina var ) . 4 to 5 feet | \& \& \& <br>

\hline Typhina var.).................... 4 to 5 feet. \& . 75 \& 6.00 \& <br>
\hline This remarkable new variety of our 3 to 4 feet. \& . 50 \& 3.50 \& 30.00 <br>
\hline native sumach has the same rapid 2 to 3 feet. growth of the common form, but, the \& . 35 \& 2.00 \& 15.00 <br>
\hline growth of the common form, but, the leaves are so beautifully formed that \& \& \& <br>
\hline they rival the most delicate fern in \& \& \& <br>
\hline their intrieacy. \& \& \& <br>
\hline SWEET PEPPER BUSH (Clethra \& \& \& <br>
\hline Alnifolia)...................... 24 to 30 inches. \& . 35 \& 2.50 \& 20.00 <br>
\hline Fragrant white blooms in July 18 to 24 inehes. and August. Useful for massing. \& 25 \& 2.00 \& 15.00 <br>
\hline SWEET SHRUB, see Calyeanthus. \& \& \& <br>
\hline SYMPHORICARPUS, see Snowberry, also Currant. SYRINGA, see Lilae. \& \& \& <br>
\hline SYRINGO or MOCK ORANGE (Phila- \& \& \& <br>
\hline delphus Hybrida var.), Specimens, 6 to 10 feet, $\$ 1.50$ to \& 5.00 \& \& <br>
\hline Favorite old garden form. Large, 5 to 6 feet. \& 75 \& 5.00 \& 40.00 <br>
\hline showy white blooms; not very fragrant. 4 to 5 feet. \& 50 \& 3.50 \& 30.00 <br>
\hline A really grand and noble shrub. 3 to 4 feet. \& 35 \& 2.50 \& 20.00 <br>

\hline | SYRINGO BOULE D'ARGENT (P. |
| :--- |
| Hybrida var.) 2 to 3 feet | \& \& \& <br>

\hline Hybrida var.).................... 2 to 3 feet. \& . 50 \& 3.50 \& 25.00 <br>
\hline Graceful slender habit produeing 1 to 2 feet. double pure white flowers. \& . 35 \& 2.50 \& 20.00 <br>
\hline SYRINGO CANDELABRA (P. Hybrida \& \& \& <br>
\hline var.)............... . Speeimens, 5 to 7 feet, $\$ 1.00$ to \& 3.00 \& \& <br>
\hline Another very desirable form. 4 to 5 feet. \& . 75 \& 6.00 \& 50.00 <br>
\hline Branches gracefully bend under their 3 to 4 feet. \& . 50 \& 3.50 \& 30.00 <br>
\hline weight of bloom. 2 to 3 feet. \& . 35 \& 2.50 \& 20.00 <br>
\hline
\end{tabular}



| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| SYRINGO GRANDIFLORUS (P. Hybrida |  |  |  |
| var.) . . . . . . . . . . . . . Specimens, 5 to 7 fect, $\$ 1.00$ to | \$3.00 |  |  |
| Very large purc whitc flowers. A 3 to 4 fcet. | . 50 | 3.50 |  |
| st conspicuous shrub. 2 to 3 fcet | 35 | 2.50 |  |
| SYRINGO LEMOINE'S (I'. Hybrida var.). |  |  |  |
| It retains all the fragrance and 2 to 3 fect. | . 50 | 4.00 | \$30. |
| frcedom of the old swect syringo, 18 to 24 inches. but is far more graceful. Dwarf habit | 35 | 3.00 | 25. |
| SYRINGO MT. BLANC (P. Hybrida var.). 3 to 4 fcet. |  |  |  |
| A ncw and very beautiful form. A 2 to 3 fcet | 50 | 3.50 |  |
| eritable ball of white flowers. 1 to 2 fect. | 35 | 2.50 |  |
| SYRINGO SPECIOSISSIMUS (P. Hy- |  |  |  |
| brida var.) . . . . . . . . .Specimens, 5 to 7 feet, $\$ 1.00$ to | 3.00 |  |  |
| One of the best syringos, branching 4 to 5 feet. | 75 | 5.00 | 40.00 |
| freely and producing great wreaths of 3 to 4 fect. | . 50 | 3.50 | 25.00 |
| fragrant white blooms with rich orange 2 to 3 feet. | . 35 | 2.50 | 20.0 |
| SYRINGO SWEET (P. Coronarius)..... . 2 to 3 fcct. . 50 4.00 |  |  |  |
| This varicty is the truc old garden i8 to 24 inches. | 35 | 3.00 | 25.00 |
| SYRINGO SWEET DWARF (P. Cor- |  |  |  |
| onarius var.) | 35 | 3.00 |  |
| Vcry dwarf form of preceding, pro- 8 to 12 inches. ucing cushion-like tufts of foliage. | 25 | 2.00 | 0 |
| SYRINGO SWEET GOLDEN LEAF (P. |  |  |  |
| Coronarius var.) .................... 3 to 4 fect. | 75 | 5.00 |  |
| Golden-lcaf form of the old Sweet 2 to 3 fce | . 50 | 3.50 | 30.00 |
| Syringo. Similar to it in other respects. 1 to 2 fect. A very uscful plant for massing. | . 35 | 3.00 | 25.00 |
| TAMARIX AFRICANA (Tamarix Parvi- |  |  |  |
|  |  |  |  |
| Shrub with very graccful willow-like 4 to 5 fect. | . 50 | 3.50 |  |
| abit, producing its profusion of deli- 3 to 4 fect | . 35 | 2.50 | 20.00 |
| cate pink blooms in carly June. 2 to 3 fect | 25 | 2.00 |  |
| TAMARIX CASPIAN (T, Odessana).... 4 to 5 fect. | 50 | 3.50 |  |
| Similar to preceding, foliage light 3 to 4 fect. | . 35 | 2.50 | 20.00 |
| sage grecn; flowers in large terminal 2 to 3 fect. clusters from July to September. | 25 | 2.00 | 15.00 |
| VACCINUM, see Hucklcberry High Bush. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| A very desirable native species and 3 to 4 fect. | . 75 | 6.00 |  |
| much uscd in park planting. Fruits 2 to 3 fc | . 50 | 3.50 |  |
| arc very attractive in the Fall. 1 to 2 | . 35 | 2.50 | 20.00 |
| VIBURNUM DENTATUM or Arrow |  |  |  |
| Wood.............................. 5 to 6 fect. | 1.00 | 9.00 |  |
| A handsome shrub, will thrive where 4 to 5 fect. | 75 | 6.00 | 0.0 |
| VIBURNUM LANTANA or Wayfaring |  |  |  |
|  |  |  |  |
| Tall shrub, producing showy flat 3 to 4 feet. | 50 | 3.50 | 30.00 |
| cymes of white followed by fruits 2 to 3 fcet. | . 35 | 2.50 | 20.00 |
| changing from green to rcd and black. |  |  |  |
| VIBURNUM LENTAGO or Sheep-Berry, 4 to 5 fcet. 75 6.00 50.00 |  |  |  |
| Tree-like in growth with showy fruit. 3 to 4 fcet. | 50 | 3.50 | 55.00 |
| VIBURNUM OPULUS or Cranberry Trce. $\begin{aligned} & \text { Specimens, } 5 \text { to } 7 \text { fect, } .75 \mathrm{c} \text {, to } 4.00\end{aligned}$ |  |  |  |
| A tall shrub with upright spreading 4 to 5 fect. | 50 | 3.50 | 25.00 |
| branches, flat flower heads, very showy 3 to 4 fcet. | 35 | 2.50 | 20.00 |
| VIBURNUM OPULUS VAR, or Old 4 . |  |  |  |
|  |  |  | 50.00 |
| The old fashioned snowball known to 3 to 4 fcet. | 50 | 3.50 | 30 |
| VIBURNUM OPULUS NANA.    <br> An interesting dwarf form, very 8 to 12 inches. .50 3.50 |  |  |  |
|  |  |  |  |
| An interesting dwarf form, very 8 to 12 inches. desirable. 6 to 8 inches. | 50 | 3.50 |  |
| VIBURNUM SIEBOLDII, |  |  |  |
|  |  |  |  |
| A rare and beautiful snowball from 3 to 4 fcet. Japan. | 75 | 6.00 |  |




I beg to advise that the stock sent by you on the 16 th inst. was received and found in first-class condition. Please accept my thanks for same and the care with which they were selected and packed.
$F$. W. C.


HARDY VINES are invaluable for covering porehes, pergolas, walls, fenees, also for sereening objectionable views. Their graeeful habit and great variety of beautiful flowers and foliage make them eharmingly attraetive all through the season.

| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| ACTINIDIA ARGUTA or Silver Vine. <br> Specinens, 3 to 8 feet, $\$ 2.00$ to Strong pot plants, 50 eents to |  |  |  |
|  | \$5.00 |  |  |
|  | 2.00 |  |  |
| g vine, desirable 2 to 3 feet. | 75 | \$5.00 |  |
| arbors, pergolas, ete. Its habit of owth is twisting similar to Wistaria, |  |  |  |
| nding out graeeful arm-like branehes |  |  |  |
| ving it a strong eharaeteristie ex- |  |  |  |
| ressio |  |  |  |
| AKEBIA QUINATA......Strong pot plants, 50 eents to | 2.00 |  |  |
| One of the best vines for arbor or 4 to 5 feet. | . 75 | 5.00 | \$35.00 |
| sereen. Hardy, vigorous and almost 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| evergreen. The leaves are five lobed 2 to 3 feet. | . 35 | 2.00 | 15.00 |
| and immune from the attaeks of inseets. |  |  |  |
| AMPELOPSIS ACONITIFOLIA........ 4 to 6 feet. | . 50 | 3.50 |  |
| A handsome vine of very rapid 3 to 4 feet. | . 35 | 2.50 |  |
| growth, similar to the native Woodbine |  |  |  |
| in general habit. The leaves, however, are more grape-like in appearance. |  |  |  |
| AMPELOPSIS HETEROPHYLLA VAR. |  |  |  |
| ELEGANS........................ . 3 to 4 feet. | . 50 | 3.50 |  |
| This graceful, delieate appearing 2 to 3 feet. | . 35 | 2.50 |  |
| vine, with variegated foliage and deep eobalt blue berries, is most attraetive. |  |  |  |
| AMPELOPSIS TRICUSPIDATA or |  |  |  |
| BOSTON IVY........ Strong pot plants, 50 eents to | 2.00 |  |  |
| Also known as "Ampelopsis Veit- 2 to 3 feet. | . 50 | 3.50 | 25.00 |
| ehii," by far the most valuable vine 1 to 2 feet. | . 35 | 2.00 | 15.00 |
| whieh will eling to stone or wood. 8 to 12 inches. | . 25 | 1.50 | 10.00 |
| Too well-known to need deseribing. |  |  |  |
| AMPELOPSIS TRICUSPIDATA VAR. |  |  |  |
| PURPUREA ROBUSTA.......... 2 to 3 feet. | . 50 | 3.50 | 30.00 |
| A very robust type of Boston Ivy, 1 to 2 feet. | . 35 | 2.50 | 20.00 |
| A MPELOPSIS QUINQUEFOLIA or Woodbine. |  |  |  |
|  |  |  |  |
| Speeimens, 6 to 10 feet, 75 eents to | 1.50 |  |  |
| Strong pot plants, 50 eents to | 2.00 |  |  |
| Our native Woodbine or Virginia 4 to 5 feet. | 75 | 5.00 | 35.00 |
| Creeper is a handsome vine and will 3 to 4 feet. | . 50 | 3.50 | 25.00 |
| thrive in the greatest varicty of soils 2 to 3 feet. | . 35 | 2.50 | 15.00 |
| and under varying eonditions. If the |  |  |  |
| ground is rieh and fertile it will make |  |  |  |
| a very rapid growth. The foliage in |  |  |  |
| the Fall turns intense red and searlet. |  |  |  |
| ARISTOLOCHIA, see Dutehman's Pipe. |  |  |  |
| BITTERSWEET (Celastrus Seandens)... 3 to 4 feet. | 50 | 3.50 | 25.00 |
| Native vine of great beauty, very 2 to 3 feet. hardy. | 35 | 2.50 | 15.00 |
|  |  |  |  |
|  | 50 | 3.50 | 25.00 |
| . Beautiful hedges are made by keep- 2 to 3 feet. | 35 | 2.50 | 18.00 |
| ing this plant within bounds by trim- 1 to 2 feet. ming. The brilliant red fruit in the Fall adding another attractive feature. <br> Trimmed in shrub form, 2 to 3 feet, $\$ 1.00$ to | 25 | 2.00 | 15.00 |
|  |  |  |  |
|  |  |  |  |
| Trimmed in shrub form, 2 to 3 feet, $\$ 1.00$ to BOSTON IVY, see Ampelopsis Trieuspidata. | 3.00 |  |  |

VINES
THE ELMI CITY NURSERY COMPANY

| COMMON AND BOTANICAL NAMES | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| CELASTRUS, sce Bittersweet. <br> CLEMATIS FLAMMULA. Strong pot plants, 50 eents to |  |  |  |
|  | \$2.00 |  |  |
| Similar to Paniculata, and a good Strong, 3 years. | 50 | \$4.00 | \$30.00 |
| companion for it. Its growth, how- Strong, 2 years. | 35 | 2.50 | 20.00 |
| ever, is not quite as tall and it blooms several weeks earlier. |  |  |  |
| CLEMATIS HYBRIDS LARGE VARIETIES. |  |  |  |
| Henryil. Large white................... 2 years. | 75 | 5.00 |  |
| Jackmanir. Large deep royal purple. . . . 2 years. | 75 | 5.00 |  |
| Madame Andre. Large deep wine red.... 2 years. | 75 | 5.00 |  |
| Ramona. Large light lavender........... 2 years. | . 75 | 5.00 |  |
| CLEMATIS PANICULATA or Japan |  |  |  |
| Sweet Clematis..... Strong pot plants 50 eents to | 2.00 |  |  |
| Nothing finer than this elematis Clumps, 4 years. | . 75 | 6.00 |  |
| has appeared for years. Its foliage Strong, 3 years. | . 50 | 4.00 | 30.00 |
| is elean and glossy. Its flowers are Strong, 2 years. | 35 | 2.50 | 20.00 |
| delicate, star-like, pure white and Strong, 1 year. fragrant. | 25 | 2.00 | 15.00 |
| CLEMATIS RECTA, see Herbaceous Plants. Page 40. |  |  |  |
| CLEMATIS SCARLET (Clematis Vi- |  |  |  |
| orna var.) . . . . . . . . . . . . ................... . 3 years. <br> This is the type produeing brilliant searlet fleshy | . 35 | 2.50 | 20.00 |
| nodding flowers on wiry stems throughout the Summer |  |  |  |
| DOLIC A popular vine owing to its extremely 2 years | 2.00 |  |  |
| A popular vine owing to its extremely 2 years. rapid growth and attraetive green foliage. | 35 | 2.50 | 20.00 |
| In this elimate it dies to the ground eaeh |  |  |  |
| DUTCHMAN'S PIPE (Aristolochia Sipho) |  |  |  |
| Strong pot plants, 50 eents to | 2.00 |  |  |
| Leaves like great Morning Glory 3 to 4 feet. | 1.00 | 7.50 | 60.00 |
| foliage; eurious pipe-like flowers. A 2 to 3 feet. | . 75 | 6.00 | 50.00 |
| splendid vine of extreme hardiness and 1 to 2 feet. very eharacteristie foliage. | . 50 | 4.00 | 30.00 |
| HEDERA, see Ivy. |  |  |  |
| HONEYSUCKLE GOLDEN-LEAF (L. |  |  |  |
| Japonica var.). . . . . . . Strong pot plants, 50 eents to | 2.00 |  |  |
| Honeysuekle with golden leaves; 3 to 4 feet. | . 35 | 2.50 | 20.00 |
| very desirable variety. The hardiest 2 to 3 feet. of the Japan Honeysuekles. | . 25 | 1.75 | 15.00 |
| NEYSUCKLE HALL'S EVERGREEN |  |  |  |
| (L. Japoniea var.).... Strong pot plants, 50 eents to | 2.00 |  |  |
| The popular Honeysuekle, flowers 3 to 4 feet. | . 35 | 2.50 | 20.00 |
| white, turning to yellow; very frag- 2 to 3 feet. | 25 | 1.75 | 15.00 |
| rant. Foliage glossy deep green and 1 to 2 feet. | 15 | 1.25 | 10.00 |
| evergreen. One of the most desirable |  |  |  |
| vines under eultivation. Thrives well |  |  |  |
| under varying eonditions and is uni- |  |  |  |
| formly satisfaetory. Excellent for cov- |  |  |  |
| ering dry sandy slopes and embank- |  |  |  |
| ments where grass will not thrive. |  |  |  |
| HYDRANGEA CLIMBING (Hydrangea |  |  |  |
| Seandens)..Speeimens, Strong pot plants, 75 eents to 2.00 |  |  |  |
| Rare and very beautiful vine from 2 to 3 feet. | 1.00 | 7.50 | 60.00 |
| Japan elinging to the trunks of trees 1 to 2 feet. | . 75 | 5.00 | 40.00 |
| and to stone like English Ivy. While |  |  |  |
| slow in growth when young, it eventu- |  |  |  |
|  |  |  |  |
| vine. It is strietly hardy and will be- |  |  |  |
| eome popular as soon as better known. |  |  |  |
| We are fortunate in having a fine stoek |  |  |  |
|  |  |  |  |



## A Gift of Vines for Churches and Public Buildings.

We will be pleased to donate from 3 to 10 niee stoeky plants of Ampelopsis Veitehii (Boston Ivy). This is the vine that grows so attraetive on walls and turns a brilliant red in the Fall. The understanding is that these vines are to be planted about the foundation wall of the ehureh or publie library buildings and given neeessary eare for their welfare. We would prefer applieations authoritatively signed.

Boston, Mass., February 2, 1914.
"I am very glad to say that all my dealings with The Elm City Nursery Co. have been entirely satisfactory. All of the stock which you have sent me from time to time is doing well, and whenever any mistake has been made I have always found you prompt to rectify il. Please send copy of your latest catalog as I wish to send an order for Spring planting." Very truly yours, E.N.F.


Thesc include such splendid garden plants as Pæonies, Iris, Larkspurs, etc. The great ease with which these plants can be grown, their great variety of color and season of bloom makes them indispensable for the garden. We are making them a specialty at the nursery, growing them in large quantities.

In arranging this list we have used the popular or common nanies as far as seemcd consistent.

The following Hardy Herbaceous Plants are offered in three sizes, as follows, unless otherwise noted. The very heary field clumps can only be supplied in the sorts marked with a * to the left. Stock can be potted to order and held for any delivery date.


Note. We wish to call your attention to our very low prices on Coreopsis, Gaillardias, Hollyhocks, Larkspurs, Pyrethrums and Sweet William. achillea, see Yarrow.
ACONITUM, see Monkshood.
ADAM'S NEEDLE, see Lilies.
AEGOPODIUM PODAGRARIA VARIEGATA. One foot. Splendid for covering the ground under trees. Will grow anywhere.
ALTHEA, see Hollyhock.
ALYSSUM SAXATILE (Golden tuft). $\frac{1}{3}$ to 1 foot. May and June.
Forms a clump of velvety foliage, flowers of the richcst ycllow, fragrant.
*AMSONIA ANGUSTIFOLIA. 2 to 4 feet. May. Glossy, willow-like leaves, forming an attractive bush of foliage, turning rich yellow in the fall. Flowers deep blue.
ANCHUSA ITALICA DROPMORE. 4 feet. June and July. Without doubt the finest blue-flowered herbaceous plant in existence.
ANEMONE JAPONICA ALBA. (Japanese Windflower). 2 to 3 feet. August to Octobcr. Large pure white flowers, very free flowering.
ANEMONE JAP. MONT ROSE. 2 to 3 feet. August to October. Semidouble, decp pink flowers.
ANEMONE JAP. QUEEN CHARLOTTE. 2 to 3 feet. August to October. Very large, semi-doublc, silvery pink, onc of the best.
ANEMONE JAP. RUBRA. 2 to 3 feet. August to October. Rosy-rcd flowers, frcely produced.
ANEMONE JAP. WHRRLWIND. 2 to 3 feet. August to October. Large, semi-double, pure white flowers, very free flowering.
ANEMONE PENNSYLVANICA. 1 to $1 \frac{1}{2}$ fcet. June. Large, single, pure white flowers.
ANTHEMIS TINCTORIA ALBA. 2 to 3 feet. July to October. Crcamy white, otherwise similar to the following, both being very desirable and of easiest culture.
ANTHEMIS TINCTORIA VAR. KELWAYI. 2 to 3 fect. July to Oetober. Brilliant ycllow daisies in great masses, splendid for cutting.
AQUILEGIA, see Columbine.
ARABIS, see Rock-Cress.
ARENARIA, sec Sandwort.
armeria, sec Thrift.
ARTEMESIA LACTIFLORA. (New). 4 feet. July to October, 35 cents eaeh. A charning plant bearing spikes of fragrant white flowers, beautiful dark green foliage.
ARTILLERY-PLANT, see Dictamnus.
ARUNCUS, see Spirma.
ARUNDO DONAX, sec Grasses.
ASCLEPIAS, see Butterfly-weed.
ASPERULA ODORATA (Sweet Woodruff). 6 to 8 inches. May and June. White.
ASTER ALPINA. 6 to 8 inches. May to June. Low growing plant; finc for borders; effective for rockery. Flowers bright purple, rich yellow eenter.
for prices of the above herbaceous plants see above.


ASTER NOVAE ANGLIAE VAR. ROSEA. 2 to 5 feet. Oetober to November. A variety of our native New England aster, with very large flowers in the greatest profusion. Color, elear rosy red with rieh golden eenter.
ASTER STOKES (Stokesia Cyanea), 1 to 2 feet. July to September. Double, light pleasing blue. Very desirable.
ASTER TATARICUS. 3 to 4 fcet. October and November. Blue flowers. Very effective.
ASTILBE, see Spiræa.
AURATUM LILY, see page 44.
BABY'S BREATH (Gypsophila Paniculata). 3 to 4 feet. July to Oetober. Produces a mass of small white flowers so disposed as to form a veritable eloud of bloom.
BABY'S BREATH DOUBLE (Gyp. Pan. Fl. Pl.). 3 to 4 feet. July to Oetober. A new form and very desirable.
BABY'S SLIPPER, see Lotus.
BALLOON FLOWER, see Platyeodon.
*BAPTISIA AUSTRALIS (False Indigo). 4 to 6 feet. June and July. Clear blue. Foliage effeetive and lasts well through the season.
BEARD TONGUE, see Pentstemon.
BEE BALM (Monarda Didyma Var. Superba). 2 to 3 feet. July to Oetober. One of the old garden plants whieh will ever be popular. Brilliant searlet flowers of spiey fragrance.
BELEMCANDA CHINENSIS, see Lily, Blackberry.
BERGAMOT, see Bee Balm.
BETONY, see Stachys Betoniea.
BLACK-EYED SUSAN, see Rudbeekia.
BLANKET-FLOWER, see Gaillardia.
BLEEDING-HEART, see Dieentra.
BLUEBELLS, sec Campanula.
BOCCONIA CORDATA (Tree Calamdine). 5 to 8 feet. August and September. Spikes of feathery white. Splendid baekground plant.
BOLTONIA ASTEROIDES. 6 to 8 feet. August and September. Tall plant, producing great masses of aster-like flowers, white with yellow eenter.
BOLTONIA LATISQUAMAE. 6 to 8 feet. August to September.
Similar to above excepting eolor of bloom, whieh is light lavender, deep yellow eenter.
BOLTONIA LATISQUAMAE NANA. 12 to 15 inches. August to September. A dwarf form of the above. A new and desirable variety.
BULBS, see Lilies, page 44.
BUTTERCUP DOUBLE (Ranuneulus Acris Var. Fl. Pl.). 6 to 12 inches. May and June. Of the brightest yellow. Foliage very glossy green.
BUTTERFLY-WEED (Asclepias Tuberosa). 2 to 3 feet. July and August. Orange. A very showy native plant and very desirable.
CALLIRHOE INVOLUCRATA (Mallow Poppy). 6 inehes, June to October. Trailing plant with finely eut foliage and rosy purple flowers, flowering all summer, a very desirable plant.
CAMOMILE, see Anthemis.
CAMPANULA CARPATICA. $\frac{1}{2}$ to 1 foot. June to Oetober. Blue. Like the other Campanulas, the flowers are bell-shaped. In this speeies they are produeed singly on dclieate wiry stems, and are deep blue. One of the best dwarf plants.
CAMPANULA CARPATICA VAR. ALBA. $\frac{1}{2}$ to 1 foot. June to October. Similar to preeeding otherwise than the color of the flowers, which are purest white.
CAMPANULA PERSICIFOLIA. June to Oetober.
This speeies produees its flowers on stems 2 to 3 feet high. The flowers are in loose elusters, and are very effeetive. Color blue.
CAMPANULA PERSICIFOLIA VAR. ALBA. June to Oetober. Pure white, vcry desirable.
CANDIDA LILY, see page 44.
CANDYTUFT HARDY (Iberis Sempervirens). 6 to 12 inehes. April and May. White; evergreen foliage. Makes a niee foreground border plant.
CARDINAL FLOWER, see Lobelia Cardinalis.
*CENTAUREA MACROCEPHALA. 4 feet. July and August. Large thistlelike golden yellow flowers; very attraetive.
CENTAUREA, see Dusty Miller.
CERASTIUM BIEBERSTEINII (Snow in Summer). May and June. 6 inehes. Light silvery foliage, masses of white bloom
for prices of the above herbaceous plants see page 38.

The Christmas Roses uere received in good condition bespeaking professional handling of stock and orders.
$P . C$.

CHRISTMAS ROSE (Heleborus Niger). 6 to 12 inches. October to Mareh.
This very interesting plant really produces its flowers in the winter, out of doors. Daintily colored begonia-like blooms almost hidden in a elump of glossy evergreen leaves. It is best to select a place for this plant which is sheltered from the winds in winter and where it can remain for years undisturbed. With a light, temporary frame placed over the plants 80 as to protect from the snow and iee, the blooms develop far more freely and perfeetly. Clumps 50 cents, other sizes see top of page 38.

Also the following Christmas Rose Hybrids.
Alba Otto. White, spotted erimson purple.
Apotherer Bogren. Rose purple. Very large.
Atro-robrum. Reddish-purple flowers.
Dr. Schleicher. Large. White inside, green outside.
F. C. Heinemann. Large, deep purple, mottled.

Frau Irene Heinemann. Rose purple outside, greenish white inside. Gretchen Heinemann. Rosy-purple, erimson spots.
Wm. Schmidt. Pure white flowers.
CHRYSANTHEMUM LEUCANTHEMUM HYBRIDUM, see Daisy.
CHRYSANTHEMUM MAX. King Edward VII (Moonpenny Daisy). 2 to 3 feet. June to August. Very large pure white flowers, exeellent for eutting, a splendid addition to our hardy plants.
*CHRYSANTHEMUM ULIGINOSUM (The Giant Daisy). 4 to 5 feet. July to September. Splendid plant for tall effeets.
CHRYSANTHEMUM HARDY GARDEN.
The hardy garden types are most valuable for late Fall flowers. The plants we offer are well established in pots and will flower abundantly the first season.

Priee per pot, 25 cents; per 10 pots, $\$ 2.00$; per 100 pots, $\$ 15.00$.

## VARIETIES.

Abigail. Flowers large rosy red with salmon tints at full maturity, showing yellow eenter.
Betsy. A strong, vigorous grower and very early bloomer. Large, brightest yellow.
Cerise Queen. Striking shade of cerise pink.
Champ n'Or. Large yellow, very free.
Dundee. Bright searlet maroon.
Eliza. Very vigorous, blooming in terminal elusters. Flowers large, deep rose, shading to rosy pink at full maturity.
Globe n'Or. Brohzy yellow.
Goacher's Crimson. Very large erimson.
Hanna. Vigorous grower, flowers large, of a deep rosy red.
Jane. Early bloomer, flowers large and double to the eenter. Petals quilled, opening flat at the tips. Clear pink tinged with yellow at the base.
Jersey. Large, pure white.
Julia Lagravere. Crimson maroon.
Lucinda. Large, purest white, quite double to the eenter, very abundant bloomer.
Miranna. Vigorous, hardy and very free flowering, medium size pompon, rieh erimson.
Molly. Vigorous, and very free bloomer, petals in whorls, and tubular, pointed at the tips, Clear pink, when fully expanded, showing yellow center, petals margined with erimson.
Nancy. Large, pure glistening white, and at maturity showing rich yellow eenter, very effeetive.
Queen of Bul. Beautiful violet rose.
Queen of Whites. Large, ereamy white.
Rhona. Delieate shade of silvery pink.
Sally. Large pompon, very double, yellow with erimson showing on the margin of the expanding buds.
Silver Queen: Silvery pink.
Winnlass. Rich orange yellow.
CLEMATIS RECTA. 2 to 4 feet, June. Pure white.
COLUMBINE ROCKY MOUNTAIN BLUE (Aquilegia Coerulea). 2 to 3 feet. May to June. The beautiful western speeies with long spurs.
COLUMBINE ROCKY MOUNTAIN YELLOW (A. Chrysantha). 2 to 3 feet. May to June. Similar to preeeding other than eolor.
COLUMBINE ROCKY MOUNTAIN WHITE (A. Chrysantha Alba). 2 to 3 feet. May to June. White form of preeeding.
COLUMBINE EUROPEAN WHITE (A. Vulgaris). 2 to 3 feet. May to June. A beautiful type of purest white.
CONE-FLOWER, Purple, sce Eehinacea.
CONVALIARIA MAJALIS, see Lily-of-the-Valley.
FOR PRICES OF THE ABOVE IERBACEOUS PLANTS SEE PAGE ss.


CORAL-BELLS, see Heuehera.
CORAL LILY, see page 44.
COREOPSIS LANCEOLATA (Tiekseed.) 2 to 3 feet. June to Oetober. One of the best golden yellow flowers for the garden. Star-like blooms produced on wiry stems. Exeellent for eut flowers. 10 eents each, 80 eents per 10, $\$ 7.00$ per 100.
*COREOPSIS ROSEA. 8 to 12 inehes. July to September. Rosy-pink, yellow eenter. Dark green cut leaf foliage. Interesting foreground plant.
COREOPSIS VERTICILLATA. 2 fcet. July to September. Rieh golden yellow, graceful foliage.
CORONILLA, see Crown Veteh.
CREEPING JENNY, see Lysimaehia Nummularia.
*CROWN VETCH (Coronilla Varia). June to August. A rampant ereeper, with handsome globular heads of showy bright pink to white sweet pca-shaped flowers; a useful plant for the border and roekery.
*DAISY SHASTA (Chrysanthemum Leueanthemum Hybridum). 1 to 2 feet. June to August. Ray-flowers are of the purest glistening white, eenter golden yellow, blooms about four inehes in diameter.
DAY-LILY, see Lilies, page 44.
DELPHINIOM, see Larkspur.
*DESMODIUM PENDULIFOLIUM (Pea-Shrub). September and Oetober. While it is a true herbaceous plant the growth is so full and shrub-like that by Fall it has made a bushy plant from 3 to 5 feet high. Covered with wine red pea-shaped blooms, whieh makes it very attractive.
DIANTHUS, see Pinks.
DICENTRA SPECTABILIS (Bleeding Heart). 2 to 3 feet. May and June. Rose and white. An old favorite. Vcry desirable. Keeps well as a eut flower.
*DICTAMNUS FRAXINELLA (Gas plant). 2 to 3 fect. June and July. A very showy plant, with fragrant foliage and spikes of rosy pink flowers, very desirable.
*DICTAMNUS FRAXINELLA ALBA 2 to 3 feet. June and July. A white flowered form of the above.
DIGITALIS, see Fox-Glove.
DUSTY MILLER (Centaurea Gymnoearpa). Velvety white fern-like foliage, used for borders and foregrounds.
*ECHINACEA PURPUREA (Purple Cone-flower). 3 to 5 feet. July to September. Large reddish-purple flowers, handsome deep green foliage very showy.
ELEGANS LILY, see page 44.
*EPIMEDIUM ALPINUM VAR. RUBRUM. 12 to 15 inehes. June to July. Crimson. All the Epimediums have very attractive foliage, and assume the most beautiful tints of eolor in Autumn.
*EPIMEDIUM DIPHYLLUM ROSEUM. 10 to 15 inehes. April to May. Rose.
*EPIMFDIUM MACRANTHUM NIVEUM. 10 to 12 inehes. May to June. White.
ERIANTHOS RAVENNAE, see Grasses.
ERYNGIUM PLANOM, see Holly.
edlalia, see Grasses.
EUPHORBIA COROLLATA (Spurge). 1 to 2 feet. July to Oetober White, very freely produeed. Splendid border plant.
FALSE INDIGO, see Baptisia.
FERNS HARDY. Charming native plants.

## VARIETIES.

Chmistmas Fern (Polystiehum Aerostiehoides). An evergreen speeies about a foot high, with deep green fronds simply divided.

Cinnamon Fern (Osmunda Cinnamonea). Often 5 feet high and 8 inehes wide.

Clayton's Fern (Osmunda Claytoniana). Grows 2 to 3 feet high, is found in rather dry shaded plaees.

Common Polpody (Polypodium Vulgare). One of the best evergreen speeies for roek-work.

Evergreen Wood Fern (Dryopteris Marginalis). One of our prettiest evergreen species.

Flowering Fern (Osmunda Regalis). Grows 2 to 3 feet high, pale green, one of the prettiest of the large ferns.

Lany Fern (Asplenium Filix-foemina). A large, handsome fern 2 to 3 feet high, with finely eut foliage.

Maidenharr Fern (Adiantum Pedatum). One of the prettiest. Grows about a foot high in rieh shades, and responds readily to cultivation.

Ostrich Fern (Matteuceia Struthiopteris). One of the most stately, and one of the best for cultivation.

Silver Spleenworth (Asplenium Thelypteroides). Attains a height of three feet, and has fronds 3 to $\overline{0}$ inehes wide.
for prices of the above herbaceous plants see page 38.

FESTUCA GLAUCA. 1 to $1 \frac{1}{2}$ feet. Silvery blue foliage grass; very effective.
FLAGS, sce Iris.
FLAX PERENNIAL (Linum Perenne) 1 to 2 fect. June to September. A very desirable hardy garden plant, producing quantities of deep blue bell-shaped flowers on graceful delicate stems.
FORGET-ME-NOT (Myosotis Palustris). The true variety which blooms all summer. A delightful light blue.
FOX-GLOVE (Digitalis Purpurea). 3 to 5 feet. July and August. Old-fashioned garden favorite of easicst culturc. 10 cents cach, 80 cents per 10, $\$ 7.00$ per 100.
FOX-GLOVE (Digitalis Purpurca Alba). A white form of the above. 10 ecents cach, 80 cents per $10, \$ 7.00$ per 100.
FOX-GLOVE (Digitalis Ambigua). 2 to 3 feet. June to August. Very hardy. Creany white.
FRAXINELLA, sce Dictamnus.
FUNKIA, see Lily Day.
GAILLARDIA ARISTATA (Blanket Flower). 2 to 3 feet. July to October. Bright red, yellow splashes. Very desirable garden border plant, fine for cutting. 10 cents cacl, 80 cents per 10, $\$ 7.00$ per 100.
GARDEN HELIOTROPE, see Valcriana.
GAS-PLANT, sce Dictamnus.
GERANIUM PLATYPETALUM. 2 feet. Junc to July. Large, purple-blue flowers, with handsome foliage.
GERANIUM SANGUINEUM. I foot. Junc and July. Large deep crimson-purple flowers. Graceful foliage, which becomes most attractive during the Fall.
GERANIUM SANGUINEUM ALBUM. 1 foot. Junc and July. A pure white form of the prcceding. Very attractive.

## German Iris.

## (Iris Germanica) (Fleur-de-Lis).

These splendid garden plants have been favorites for years and are so hardy and easily grown and produce such a bountiful display of bcautiful flowers that they can be considered one of the most important of our garden plants. They are of casiest culture, rcquiring no spccial treatment, and will remain for years, even enduring neglect and produce regularly each ycar their fine display of blooms.

## VARIETIES

AB-DEL-KADHIR. Mid-season, medium to tall, old gold, penciled at base, richly veincd dcep royal purplc.
AURIOLE. Latc, medium dwarf, yellow, beautifully penciled deep velvety purple.
BLUE-BIRD. Medium to tall and quitc early, full, incurved, of a clear decp blue color.
BRIDESMAID. Medium to tall, mid-scason; very full and incurved, light rosy blue, changing to decper blue on the margins, which are exquisitely penciled.
CANDICANS. Mid-season and medium sizc of growth; very little incurved and of the clearcst pale blue; freely veined with splashes of pure white. Very distinct.
CELESTE. Mid-season to late; clear pale blue, shaded darker, large fine form.
DR. THEMENT. Mid-scason to late, medium to low; rosy-red, base white, changing to deep rosy-red veined deeper red.
EDITH COOK. Medium to low grower, mid-season to late, of strong vigorous habit; of the clearest decp yellow, freely splashed rosy purplc.
GARFIELD. Tall, medium to late, light blue, changing to rosy lilac on margins; light beard.
JACKMANII. Tall and late, robust, of splendid habit; old gold, changing to a rich yellow buff beautifully suffused and shaded with deep rosy tints.
KHARPUT. Mid-scason to late, tall, clear blue suffuscd purple, inmense flowers.
MAD. CHEREAU. Late and tall, of bcautiful and uniquc forin; palc blue and penciled with darker blue on margin.
MAD. MODESTE. Medium to late. Incurving, pale blue splashed and margined purple.
PALLIDA. Very late and tall. Resembles the early Florentinc in its full large form. Color rich blue, being suffused with velvety royal purple.
POND POINT. Tall, very vigorous. very large and handsome, clearest deep blue.
QUEEN OF MAY (Maxomosata). Medium to late, tall, perfect form, clearest rosc slightly buff at base, shading into clear rose-veincd with darker rosy-red.
SILVER KING. The earliest of the tall large type, of ideal full form, and when first unfolding is of the softest pale blue, white at maturity.
WALNERI. Mid-season and medium grower, clear light blue suffused with royal purple.
Special:-German Iris prices. Strong single crowns 15 cents each. $\$ 1.00$ per ten. $\$ 8.00$ per 100.
NOTE:-Plant several crowns close together if a clump effcct is wanted.
FOR PRICES OF THE ABOVE HERBACEOU'S PLANTS SEE PAGE 38.

Herbaceous Perennials
THE ELM CITY NURSERY COMPANY


## *Japanese Iris. <br> (Iris Kaempferi or Laevigata.)

This splendid type of Iris is one of the most inportant of our strietly hardy permanent garden plants. For effective habit and gorgeous display of eolor it stands alone at its blossoming season, whieh is June 20 th to July 20 th.

## VARIETIES.

BLUE JAY. Late, medium tall, vigorous, very large, splendid form; deep yellow at base, ehanging to a soft azure blue.
DINAH. Mid-season, very tall, medium to large, double, deep blue suffused with royal purple.
FRANCELLA. Early medium tall, medium size, segments uniform size and broad, almost white at base, changing to deep rose at margins, effeetive.
GOLD-BOUND. Medium, tall, pure double white.
KATHRYN. Early, tall and vigorous; broad, pale blue, beautifully veined royal purple.
KUMO-NO-SHO. Double, mid-season, tall, good size, white at base; freely veined rose, which suffuses the segment at the outer margin.
KUMO-NO-NYE. Late, double, splendid form, riehest velvety royal blue, suffused slightly with royal purple, brilliant yellow throat.
OSHOKUN. Double, early, very tall and branching, flower large and showy, segments rich blue penciled deeper blue with white radiating lines.
PYRAMID. Early to late, very strong grower and free bloomer, of largest size and splendid form, segments light blue at base, to deep blue on margin, suffused with royal purple.
ROSY-MORN. Mid-season, tall and graeeful, white at base, shading to deep rose.
URC-IN. Double, mid-season, tall and mueh branched, flower large, pale blue white ehanging to rieh elear blue.

## Iris Pumila.

## (Hybrids).

This is a new race of eharming Iris, intermediate between the early Pumila and Germaniea, in time of blooming and size of flower.
ATROVIOLACEA. 6 to 10 inehes. Medium dwarf, early to mid-season. Violet mauve to maroon red, paling to light on the margin.
BRIDE. 12 to 15 inehes. Mid-season. Clear ivory white, veined with green and yellow.
BRIDESMAID. 10 to 15 inehes. Clear white, slightly splashed with light blue, veined with yellow and green.
CYANEA. 6 to 10 inches. Deep velvety blue, painted with white veinings.
EXCELSA. 8 to 12 inehes. Clearest deep yellow with slight maroon splashings beautifully veined.
FAIRY. 10 to 15 inehes. Pale blue to white, freely splashed with varying shades of blue from faint to the deepest blue.
FORMOSA. 6 to 12 inehes. Royal blue to deepest velvety royal purple, orange at base.
LUTEA. 10 to 15 inehes. Mid-season. Clear yellow to deeper yellow splashed with attrative markings of blue and maroon.

## *Other Iris.

IRIS OCHROLEUCA. 3 to 4 feet. June. A noble speeies, large pale yellow flowers, a most desirable variety.
IRIS ORIENTALIS SNOW QUEEN. 2 feet. June. A handsome varicty with beautiful pure white flowers, very free flowering.
IRIS PSEUDACORUS. 3 to 5 feet. June. Very robust, flowers of medium size, intense elear, deep yellow.
IRIS SIBERICA. 2 to 3 feet. June. Robust growers, foliage somewhat like the Japan Iris, Flowers borne on slender stems, well up above the foliage; eolor, clear rich blue. Flowers are somewhat larger than our native field iris. In bloom with the late German Iris. Very desirable and espeeially so for naturalizing.
IRIS SIBERICA ALBA. Similar to preeeding but white.
IRIS SIBERICA FL. PL. Double form. Blooms late with the Japan Iris.
IRIS SIBERICA VAR. ORIENTALIS. 2 to 3 feet. June. A beautiful Iris of the most vivid velvety deep blue, of medium size and blooming with great freedom.
IRIS SPURIA. 3 to 4 feet, June. A distinet speeies with beautiful soft porcelainblue flowers, very attractive.

## Lilies. <br> (Hardy Garden).

The family of lilies ineludes some of our most beautiful garden flowers and fortunatcly some of the most beautiful of them are perfeetly hardy. There are many of them of easiest eulture and even the less easy ones to sueeeed with, bountifully repay for any extra attention they may exaet.
*ADAM'S THREAD AND NEEDLE (Yueea Filamentosa). One of the most valuable plants in eultivation for general garden and landscape planting. Its dagger-like foliage, whieh is evergreen, forms an attraetive elump of foliage, from whieh appear, in July and August, tall and stately spikes 3 to 6 feet high, bearing large panieles of white lilies, which are most picturesquc and decorative.
BELLADONNA LILY (Amaryllis Hallii). 2 feet. July and August. Beautiful flowers in umbels. 3 to 4 inehes aeross, of a delieate lilae pink, very attractive. BLACIEBERRY LiLY (Bclemeanda Chincnsis). 2 to 3 feet. June and July. Yellow.
DAY LILIES (Funkia). These eharming garden lilies are vory useful in the hardy border, as a foreground to shrubbery groups and about the foundations of buildings, ete. Their elusters of heart-shaped leaves and graeeful flower heads showing effeetively. They thrive well in partial shade, as well as in full sunshine. The following varieties are all very desirable.
*BLUE DAY LILY (Coerulea). 2 feet. August, September. Dark green glossy foliage, flowers light blue.
*BROAD-LEAVED DAY LILY (Ovata). 2 fcet. August and September. Large ovate foliage, flowers light blue.
*FORTUNE'S DAY LILY (Fortunei). 2 to 3 feet. July. Rare type. Large, glaueous, heart-shaped leaves, pale lilae.
*LANCE-LEAF DAY LILY (Laneifolia). 1 to 2 feet. August to Oetober. Long glossy foliage, lilae flowers.
*SIEBOLD'S DAY LILY (Sieboldii). 1 to 2 fect. July and August. Another beautiful sort with silvery blue tint to foliagc. Flowers pale lilae.
*VARIEGATED DAY LILY (Undulata). S to 12 inehes. July and August. A very popular variety; leaves variegated white and green.
*WHITE DAY LILY (Subeordata). 1 to 2 feet. July and August. Large light green leaves, flowers purest white.
CORAL LILY ( L. Tenuifolium). One of the most delieate and eharming species. 1 to 2 feet high, with 1 to 15 or more nodding rieh searlet flowers.
ELEGANS LILY (L. Elegans). These hardy lilies are very showy and of easiest eulturc, produeing, during the early summer, their brilliant flowers very freely. The following are all altractive varieties.
VAR. AURORA. Decp rieh orange, suffused searlet.
VAR. BICOLOR. Bright red flushcd orange, very showy and large.
VAR. LEONARD JOERG. Rich aprieot spotted; very fine.
VAR. PAIN'TED CHIEF. Bright flame eolor.
VAR. ROBUSTA. Magnifieent large flower; orange spotted blaek.
VAR. SANGUINEUM. Very rieh dark red with few spots.
VAR. WALLACEI. One of the smaller and later forms; a very reliablc one for genera use.
GOLDEN-BANDED LILY (L. Auratum). This is a most popular lily. No speeies ever had so much general favor. Flowers white, with a central golden band and numcrous deep purple spots. Height, 2 to 6 feet. July and August
HANSON'S LILY (L. Maeulatum). Attains a height of 3 feet. Flowers reddish orange, six to ten in a eluster; petals thick and durable.
MADONNA LILY (L. Candidum). Handsome, large, fragrant. pure white flowers. Easy of culture; does best when left undisturbed after planting.
SPECIOSUM LILY WHITE (L. Spceiosum Album). One of the best garden lilies; purest white. Very hardy.
SPECIOSUM LILY, RED (L. Speeiosum Rubrum). One of the most showy of lilies of medium height and not difficut to grow in any good garden soil. Like the preeeding other than color, which is rosy red, beautifully marked with deeper red.
SPECIOSUM LILY, YELLOW (L. Henryii). A beautiful deep orange-yellow variety of the preecding, casily grown and very showy. 75 eents eaeh.
TIGER LILY VAR. SPLENDENS (L Tigrinum). This is an improved Tiger Lily and a most beautiful lily for general use.
TIGER LILY VAR. DOUBLE (L. Tigrinum var. fl. pl.) Similar to above other than the flowers which are quite double. Very desirable.
TORCH LILY (Kniphofia Aloides). 3 to 5 fcet. August to October. Orange and searlet. IKnown as the Red Hot Poker. A desirable border plant.


## Herbaceous Perenníals

THE ELM CITY NURSERY COMPANY


TORCH LILY (Kniphofia Pfitzerii). 2 to 3 feet. August to October. Rich orange scarlet, an ideal border plant, very attractive.
TURK'S CAP LILY (L. Superbum). This native ily is one of the finest and most hardy of all lilies. It of ten attains a height of 6 feet, and produces a large number of flowers. Its flowers are bright orange in color with dark spots.

## YELLOW GARDEN LILIES. (Hemerocallis)

AURANTIACA VAR. MAJOR (H. Aurantiaca var.). Orangc yellow, new and rare. 2 to $2 \frac{1}{2}$ fcet. Junc and July. Large and rich. 50 cents each.
*EARLY LEMON LILY (H. Minor). 1 to 2 fcet. Early Junc. Striking lemon yellow, fragrant.
*EARLY YELLOW LILY (H. Dumortierii). 1 to $1 \frac{1}{2}$ feet. Junc. Deep yellow and fragrant, quite dwarf and makcs a splendid foreground plant.
*LEMON LILY (H. Flava). 2 to 3 feet. June aud July. Clear lemon ycllow; fragrant. This old garden lily is a great favorite.
*MIDDENDORF'S LILY (H. Middendorfiana). 1 to 2 feet. Junc to July. Decp golden yellow.
*ORANGE MAN LILY (H. var.). 1 to 2 fect. July and August. Rich decp orange; very bcautiful.
*ORANGE LILY (H. Fulva). 2 to 4 feet. July and August. This grand old lily is now much in demand. It is splendid for naturalizing in large masscs. Large quantities at special prices for naturalizing along drives, etc.
ORANGE LILY VAR. KWANSO (H. var.). Rich orange red; semi-double; very effective and desirable.
ORANGE LILY VAR. VARIEGATA (H. var.) A form of the orange lily with variegated green and white foliage, which forms a very striking effect.
*THUNBERG'S LEMON LILY (H. Thunbergii). Late blooming Lemon lily. 2 to 3 feet. July and August. Fragrant and very desirable. Rich lemon ycllow.
*LILY OF THE VALLEY (Convallaria Majalis). A popular favorite and once plantcd increases in beauty for many years.

FOR PRICES OF THE ABOVE HERBACEOUS PLANTS SEE PAGE SS.

## Rare Japanese (Moutan) Tree Paeonies.

## VARIETIES.

The following descriptions are translated dircct from the Japanese. Order cither by number or name.

## No. Name.

3 Kamada-fuji. Purple-rose petals shading to rosy lilac.
5 Gioku-sho-kaku. Pure white petals with tasselled golden anthers surrounded with rose-purplc feathers.
20 Kokirin. Beautiful scarlet, rich deep golden center.
24 Hinode-dzuru. Petals bright red, shading to pink tips, semi-double.
26 Asahi-minato. Rosy scarlet petals with tasselled yellow anthers.
32 Bunbodo. Carminc, petals blush margined, beautiful golden center.

No. Name.
33 Nishiki-shima. Delicate pink petals with tassclled golden anthers surrounded with purple feathcrs, outer petals splashed purple.
35 Fuji-no-mine. Bcautiful, pure white with tasselled golden anthers.
47 Muhensai. Rich rosy-pink petals shading into dclicate pink with tassclled golden anthers.
48 Saigyo-sakura. Beautiful delicate satin-pink petals with deep golden center.

PRICES (strong field grown plants) Each $\$ 1.50$; Per 10, $\$ 14.00$; Per 100, $\$ 125.00$.
The Tycoon. The most gorgeous flower among all the Trce-Paconies ever produced in Japan, with large, rosy-lilac ragged and undulated petals attaining to 16 to 17 inches across. Strong, heavy-rooted plants, $\$ 5.00$ each.

NOTE-Spring planting should be done just as soon as the frost is out of the ground, and Fall planting any time after October 1 sl.

Brooklyn, N. Y., April 24th, 1913.
I take pleasure in advising you that the last I'aeony you sent me is a fine plant. I certainly appreciate your courtesy in seeking to satisfy me in this matter and wish to assure you that if there is any busincss either of my own or of my friends that I can direct your way I shall bc happy to do so.
P. M.


## Paeonies (Herbaceous).

The Pacony is to-day without a rival as a hardy garden favoritc, and quitc naturally so, as no other hardy garden plant thrives with as little spceial care and produces as fine a display of gorgeous blooms. The great diversity of color and form which can now be obtained in the new and improved varieties very much inereascs their value.

## SELECTED LIST OF VARIETIES.

NOTE. The number to the left of the variety indicates the sizes we have to offer of that variety.
1, 2, 3, 4. Alcatre. Large creamy white, very free, late.
$1,2,3,4$, Atrosanguinea. One of the best double reds. Dcep, full bloom.
$2,3,4$. Boadicea. Yellowish white with blush guard and cream markings. very large flowers.
$1,2,3,4$. Boule de Neige. White, lightly sulphured. Center bordered with carmine.
1, 2, 3, 4. Canari. White, with yellow center.
$1,2,3,4$. Delachei. Dark red, fine, very late. Onc of the best.
$1,2,3,4$. Duke of Wellington. Sulphury white sort, of fine form, recently sent out. Very vigorous grower and free bloomer.
$1,2,3,4$. Duchess de Nemours. White. A wonderfully beautiful form.
$1,2,3,4$. Elegans. Outer petals rose; center full with curving and twisting petalets, shading from light rose to white. Tall, vigorous grower and free bloomer.
2, 3, 4. Felir Crousse. Bright red, the finest bright red Pacony grown.
$1,2,3,4$. Festiva Alba. (syn. Qucen Victoria and Alba Superba). Double sulphury white.
$1,2,3,4$. Festiva Maxima. By many considered the best white yet introduced, both in color and form. Of the purcst white, splashed with a few streaks of crimson.
1, 2, 3, 4. Francis Ortegal. Deep maroon red, broad glossy petals, shows yellow center.
1, 2, 3, 4. Fujisomegino. Deep wild rose changing to palc pink. Single.
$1,2,3,4$. Gladstone. Satiny pink petals, inner petals creamy pink. Ideal form and color.
1, 2, 3, 4. Golden Harvest. Nearcst to yellow and splendid form.
$1,2,3,4$. Goliath. Single, carly free, dazzling red, abundance of yellow stamens.
$1,2,3,4$. Hermes. Single, early medium grower. Deep maroon red, showing ycllow stamens.
1, 2, 3, 4. Lemon Queen, Semi-double, late, center sulphury yellow, a distinct variety.
1, 2, 3, 4. Madam de Verneville. Sulphur white, center delicate rosy whitc with an accidental touch of carmine.
1, 2, 3, 4. Madam Jules Elie. Light silvery-pink, immensc blooms onc of the best pinks.
1, 2, 3, 4. Marie Lemoine. Delicate ivory white, full ecnter, very late.
1, 2, 3, 4. Melanie Henry. Immense blooms of a deep pink, fragrant, a most desirable variety.
1, 2, 3, 4. Officinalis Flora Plena. Double crimson. Piny of the old gardens, always desirable.
2, 3, 4. Officinalis Alba Mutabilis. Very carly, doublc, light pink, changing to to lighter rosc.
1, 2, 3, 4. Reine Hortense. Late flowering; light rose and full to the center.
1, 2, 3, 4. Richardson's Rubra Superba. Large, late, vigorous; Large, late, vigorous; called the Red Festiva Maxima.
$1,2,3,4$. Rubra Triumphans. Bright carmine, almost a single flower.
$2,3,4$. Solfatare. Large flower, petals on opening are a sulphury yellow, fading to a creamy white.
1,2,3,4. Someganoko. Single, rosy lilac flushed with crimson, producing an unique appearance.
2, 3, 4. Tenuifolia Flora Plena. Double crimson. Decply-cut fern like-foliage.
$1,2,3,4$. Thorbeckii. Decp red pink and fine form; lighter in center, dwarf.
1, 2, 3, 4. Zoe Calot. Finc rose, with lighter rose center. A charming sort.
We have many other varieties on trial which will be listed as they prove desirable.

## Prices for Herbaceous Paeonies.

Numbers to the left of the variety indicate the sizes of that variety we have to offer.

| No. 1. Extra size, very heavy... Each | $\$ 1.00$ | Per 10 | $\$ 9.00$ | Per 100 | $\$ 80.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| No. 2. Strong blooming size......Each | .75 | Per 10 | 6.50 | Per 100 | 50.00 |
| No. 3. Well cstablished........Each | .50 | Per 10 | 4.50 | Per 100 | 35.00 |
| No. 4. Divided roots (Prepaid if |  |  |  |  |  |
| requested)..............Each | .25 | Per 10 | 2.00 | Per 100 | 15.00 |




GERMAN IRIS, see page 42.
*GEUM HELDREICHI. 10 to 12 inches. May to August. Pretty border plant, produeing beantiful orange-red flowers in great profusion.
*GEUM HELDREICHI VAR. SPLENDENS. New variety even more showy than preceding.
GIANT REED, see Grasses.
GLOBE-FLOWER (Trollius Asiaticus). 1 to $1 \frac{1}{2}$ feet. May. Resemble beautiful double buttercups, rich elear yellow.
GLOBE-FLOWER VAR. FIRE GLOBE (T. Asiaticus var.). Decp orange blooms. One of the best varicties.
GLOBE-FLOWER VAR. ORANGE GLOBE (T. Asiatieus var.). A varicty with deepest orange color.
GOLDEN BANDED LILY. See page $44^{\circ}$
GOLDEN GLOW, see Rudbeckia.
GOLDEN-ROD (Solidago), in variety.
GOUTWEED, see Aegopodium.
GIRASSES ORNAMENTAL. The follouing are all desirable.
ARUNDO DONAX or Giant Reed. 6 to 12 feet. Very effeetive.
ERIANTHUS RAVENNAE. 6 to 8 feet. Resembles the true Pampas grass and is perfcetly hardy.
*MISCANTHUS SINENSIS (Eulalia Japonica). 6 to 8 feet. This and the next following are what are generally known as Japan plume grasses. They are very ornamental in growth. In Fall showy plumes appear.
*MISCANTHUS SINENSIS VAR. VARIEGATUS. 6 to 8 feet. Foliage striped with white, otherwise like preceding.
*MISCANTHUS SINENSIS VAR. ZEBRINUS. 6 to 8 feet. Foliage striped with yellow, very attractive.
*MISCANTHUS SINENSIS VAR. GRACILLIMUS. 6 to 8 feet. White midrib very graceful, one of the best.
PHALARIS ARUNDINACEA VARIEGATA (Ribbon grass). 2 to 3 feet.
UNIOLA LATIFOLIA. 2 to 3 feet. Graceful grass with graceful nodding heads.
GROUND IVY (Nepeta). Splendid for covering embankments and for the rockery.
GYPSOPHILA, see Baby's Breath.
HELEBORUS, see Christmas Rose.
HELENIUM AUTUMNALE or Sneezeweed. 6 to 7 feet. August and September. One of the best tall-growing plants. Golden-yellow, excellent for eut flowers.
HELENIUM VAR. PUMILUM MAGNIFICUM. 2 to 3 feet. June to Oetober. Golden-yellow flowers, freely produced, very atttractive.
HELENIUM VAR. RIVERTON GEM. 4 to 5 feet. July to September. Flowers of the deepest bronzy red, a most desirable plant.
HELIANTHUS, see Sun-Flower.
*HELIOPSIS LAEVIS. 4 to 5 feet. July to November. Splendid hardy plant with rich yellow daisy-like flowers in great profusion, splendid for eut flowers.
HEMEROCALLIS, see Lillies, page 45.
HEUCHERA SANGUINEA (Coral Bells). $1 \frac{1}{2}$ to 2 fcet. July to October. The leaves are circular, with delicately fringed edges and of an attractive grayish marble green and evergreen. Flowers, coral red, small, and produced in loose elusters.
HEUCHERA SKINNERII. 1 foot. June and July. Prettily eut and marbled foliage, small bright pink flowers.
HIBISCUS, see Mallow.
HOLLYHOCKS.
The Hollyhock is one of the grandest flowers for the back of herbaceous borders. A most popular garden plant and deservedly so. We can supply strong plants in the following colors:

Double Red. Double Maroon. Double White. Double Salmon-rose.
Double Yellow. Double Mixed. Double Pink. Allegheny, semi-double.

$$
10 \text { cents each, } 80 \text { cents per } 10, \$ 7.00 \text { per } 100
$$

IBERIS, see Candytuft.
*JACOB'S LADDER (Polemonium Coeruleum). 10 to 12 inches. May and June. A favorite old garden plant producing a quantity of attractive blue blooms. JAPAN IRIS, see page 43.
KANSAS FEATHER, see Liatris.
KNIPHOFIA ALOIDES, see Lily Toreh. Page 44.
LARKSPUR (Delphinium). 3 to 6 feet. June to September. These handsome plants are invaluable for the hardy border, while for massing their gorgeous effeets are unrivalled. The prevailing color in the group is blue, which is the the most uncommon color in Herbaceous plants, varying from the palest lavender to deepest purple. Few plants are so striking or produce a more brilliant effeet during early Summer and Fall. They are easily grown, but at all times show a generous appreciation for liberal treatment.

10 cents each, 80 cents per $10, \$ 7.00$ per 100 .
FOR PRICES OF THE ABOVE HERBACEOUS PLANTS SEE PAGE 38.



LATHYRUS LATIFOLIUS, see Pea perennial.
LEMON LILY, sce Lilies, page 45.
LIATRIS PYCNOSTACHYA (Kansas Gay Feather). 4 to 6 feet. July to August. Most showy and attractive plants, produeing spikes of rosy-purple flowers.
LILY-OF-THE-VALLEY, see Lilies, page 45.
LINUM PERENNE, see Flax.
LOBELIA CARDINALIS (Cardinal Flower). 2 to 3 feet. August and September. Rich, fiery red flowers, handsome for the border.
*LOTUS CORNICULATUS (Baby's Slippers). July to November. Bright yellow; spreading on the ground. Good foreground border plants.
*LYCHNIS CHALCEDONICA (Scarlet Lightning). 1 to 2 feet. May and June. Very fine border plant.
LYCHNIS CIIALCEDONICA VAR. ALBA. 2 to 3 feet. June to July. Whiteflowered form.
*LYCHNIS VISCARIA VAR. SPLENDENS (Ragged Robin). 12 to 15 inches. May and June. Produces masses of very brilliant rose-colored flowers, resembling Scotch P'inks.
LYSIMACHIA BARYSTACHYS. 1 foot. June to August. Flowers white.
LYSIMACHIA NUMMULARIA (Creeping Jenny). June and July. A splendid cover plant. Brilliant, showy, yellow flowers.
LY'THRUM ROSEUM (Loosestrifc Purple). 3 to 4 feet high. July and August. Long branching spikes of attractive pink flowers.
*MALLOW SWAMP ROSE (Hibiseus Moscheutos Rosea). 3 to 4 feet. August and September. A tall thrifty plant desirable for sunny place. Flowers large, rose-colored and very showy.
MALLOW VAR. CRIMSON EYE (H. Moscheutos var.). 4 to 5 feet. August and September. Pure white, with deep crimson eye. Very choiee and ncw. Perfectly hardy either in common garden soil or very wet place.
MALLOW, RED MARVEL. Similar to the preceding, the bcst of this typc. Bright rosy red. Strong blooming size, 35 cents each; $\$ 3.00$ per 10.
MARSII-MALLOW, see Mallow.
MEADOW RUE, see Thalietrum.
MEADOW SWEET, see Spiraea.
MISCANTHUS, see Grasses.
MONARDA, see Bee-Balm.
MONKSIIOOD (Aconitum Autumnale). 5 to 6 feet. September, October. Deep blue. A stately showy plant.
MONKSHOOD (Aconitum Fisheri). 1 to 2 feet. August and September. Light blue.
MONKSLIOOD (Aeonitum Napellus), 4 to 6 feet. June to July. Deep blue.
MONKSHOOD (Aconitum Napellus Bi-Color). 3 to 4 feet. July and August. Blue, mottled with white.
MOSS-PINK, see Phlox.
MYOSOTIS PALUSTRIS, see Forget-me-not.
MYRTLE BLUE (Vinea Minor). In 4 inch pots. 25 c. each. $\$ 2.00$ per 10. $\$ 18.00$ per 100 .

One of the best evergreen plants for eovering the ground and is a success in quite shady places provided the ground is fertile.
MYRTLE VARIEGATED (Vinca Minor Aurea). (New). A pretty golden variegated form of the preceding, a most useful plant and quite hardy.
MYRTLE WHITE (Vinca Minor Var. Alba). A pure white variety.
oEnOThera, sce Primrose.
PACHYSANDRA TERMINALIS. 6 to 8 inches. Foliage evergreen and very much resembles our intercsting native wood plant, Princess pine. It is perfeetly adapted to the shade under trees, and will form a solid cvergreen covering where grass will not grow ( $p$ ot grown).
PACHYSANDRA TERMINALIS VARIEGATA. A variegated form of the preceding (pot grown).
PAEONIA, see page 46.
PAPAVER, see Poppy.
*PEA PERENNIAL (Lathyrus Latifolius). 5 to 6 feet. June to October. Rosy pink.
*PEA PERENNIAL VAR. ALBA. (L. Latifolius var.). A white variety of preceding.
*PEA PERENNIAL VAR. MARY LOVETT (L. Lat. Var.). A beautiful pink variety.
PENTSTEMON BARBATUM. July and August. 2 to 3 feet. Brilliant red tubelike flowers in loose panicles.
PERIWINKLE, see Myrtle.
PHALARIS ARUNDINACEA, see Grasses.
FOR PRICES OF THE ABOVE IIERRACEOUS PLANTS SEE PAGR BS.

## Herbaceous Perennials

THE ELM CITY NURSERY COMPANY


PHLOX, PANICULATA. Tall Garden Varieties. Hardy Phloxes are now among the most popular of hardy garden flowers and justly so. Perfeetly hardy, easy to make thrive, and produeing gorgeous color effects. The following list has been selected from our large collection as eomprising the eream of the distinet colors. Other varicties ean also be supplied.

Elizabetr Campbell. Bright salmon-pink with lighter shadings, distinet eye, a much wanted shade in Phlox.
Fernand Cortez. Deep erinson, very dark eenter.
General Von Heutsz. Medium, searlet, shaded rose with erimson-red eye a very desirable variety.
George A. Strohlein. Bright, searlet, with erimson-red eye, enormous flowers, an ideal variety.
Henry Murger. White, erimson carmine eenter, very effective.
Independence. Tall grower, late bloomer, fine large ereamy white flowers.
L'Evenement. Dwarf, bright, soft pink, tinted salmon, very showy
Pantiffon. Tall bright rose. flowers very large.
Richard Wallace. Tall, pure white with bright erimson eenter, large flowers in immense panieles.
Selma. Soft, pale rose, distinet red eye; very effective.
Siebold. Bright vermilion-red, over-laid with orange-searlet, erimson-red eye, very effective.
Tapis Blanc. Large pure white flowers, very dwarf, splendid for edging Phlox beds and massing in the hardy border.
Von Hocuberg. Tall, the ideal Crinson Phlox, the richest of its eolor.
*PHLOX AMOENA. 3 to 5 inehes. April and May. Very desirable for earpeting the ground and for roekeries. Bright pink.
PHI,OX DIVARIACATA (Wild Sweet William). 6 to 8 inches. April and May. Lilae, showy; very attractive and desirable.
PHLOX OVATA. 5 to 6 inehes. May. Low mat of evergreen foliage. Flowers rosy pink.
PHLOX SUBULATA (Moss Pink). 3 to 4 inches. May. Forms low, flat masses of evergreen foliage. When in bloom presents a solid mass of eolor
*VAR. ALBA. A white form of the above.
*VAR. ATRO-RUBRA. Clear deep elaret.
*VAR. SADIE. White, shaded with lilae.
PHYSOSTEGIA VIRGINICA (False Dragon Head). 3 to 4 feet. July and August. Effeetive spikes of elear pink flowers.
PHYSOSTEGIA VIRGINICA VAR. ALBA. 3 to 4 feet. July to August. A white form.
PINKS, MAIDEN (Dianthus Deltoides). 6 to 10 inches. May to July. Small fragrant pink flowers. Evergreen bluish green foliage.
*PINKS SCOTCH (Dianthus Plumarius). 9 to 12 inches. May and June. Pink, fragrant:
*PINIKS, SCO'TCH, VAR. HER MAJESTY (Dianthus Plumarius var.). 9 to 12
1 : : inches. May and June. Double white; fragrant. As large and finely formed as a earnation pink.
*PINKS, SCOTCH, VAR. PERPETUAL SNOW (Dianthus Plumarius var.). 9 to 12 inches. May to July. Beautiful double white and very fragrant.
PINKS, SWEET WILLIAMS (Dianthus Barbatus). 1 to 2 feet. July to September.
Dear to the heart of many a flower lover, the literature of the old-time garden teems with pleasant referenees to this splendid plant. Perfeetly hardy and easily grown, its brilliant flowers lasting for many weeks.

10 eents each, 80 eents per $10, \$ 7.00$ per 100
ATROCOCCINEUS FL. PL. Beautiful double velvety red.
HOLBORN GLORY. Large flowers in various eolors, all showing a elear white eye, very distinet.
SINGLE VELVETY-MAROON. The most intense velvety erimson imaginable.
*PLATYCODON GRANDIFLORUM (Balloon Flower). 2 to 3 feet. June to Oetober. Resembles the Campanulas. The large blue bell-like flowers are produeed in elusters of from three to six. Plant blooms all summer and is very hardy and desirable.
*PLATYCODON GRANDIFLORUM VAR. ALBUM. 2 to 3 feet. June to Oetober. A white form of the above. Both are fine for eutting.
PLATYCODON GRANDIFLORUM VAR. MARIESI. 1 foot. June to October. Deep blue bells 3 inches aeross.
POLEMONIUM COEROLEOM, see Jacob's Ladder.
POLYGONUM SIEBOLDI (Giant Smart Weed). 8 to 10 feet. July and August. White.

FOR PRICES OF THE ABOVE IERBACEOUS PLANTS SEE PAGE 88.

I'OPI'Y, ICELAND (Papaver Nudieaule). 1 to 2 feet. June to November. These interesting little poppies with their smooth bluish green foliage and bright golden to orange flowers produced at intervals all summer, are among our most desirable garden plants.
POPPY ORIENTAL (Papaver Orientale). 2 to 3 feet. June and July. Great showy flowers of the most dazzling brillianey. The following varieties are all wonderously beautiful, and eover a great range of eolor and form, and are every one of then worth planting.

## VARIETIES.

Daz\%ler. A most brillant, fiery searlet.
Goliath. Produeing enormous searlet flowers.
Harkness' Salmon. Very large, orange salmon.
Marie Studholme. Purest salmon with silvery shades and touehed with earmine at base of petals.
Masterpiece. Silvery blush pink, suffused mauve.
Princess Victoria Louise. Soft salmon rose, shading to blush rose. Queen Alexandra. Beautiful elear rose salmon. Silverblick. Large handsome blooms of the true Oriental Poppy, searlet.
PRIMROSE EVENING (Oenothera Serrulata). 1 foot. May and June. One of the best clear yellow flowers of low growth, espeeially showy in the early evening and on eloudy days.
PRIMROSE (Oenothera Missouriensis). 6 to 12 inches. July. Mat of bright foliage and large brilliant yellow flowers.
PYRETHRUM ROSEUM (Pink Daisy). 2 to 3 feet. June to August. A most desirable plant, with attractive foliage, and graceful flowers in many shades of white, pink and red, exeellent for eut flowers.
10 eents each, 80 eents per $10, \$ 7.00$ per 100.
PYRETHRUM ULIGINOSUM, see Chrysanthemum.
RAGGED ROBIN, see Lyehnis.
RANUNCULUS, see Buttereup.
RIBBON GRASS, see Grasses.
ROCI CRESS (Arabis Albida). $\frac{1}{2}$ to 1 foot. April. A beautiful low-growing plant with velvety foliage, which is evergreen. Mass of snow-white in April, making it one of the earliest plants to bloom.
*IROCK ROSE (Helianthemum Croceum). 12 to 15 inehes. Very pretty low growing evergreen plant with beautiful orange eolored flowers. An ideal plant for the rock garden, or sunny border.
*RODGERSIA PODOPHYLLA. 3 feet. June and July. A stately plant both in foliage and flower. An ideal plant for margins of lakes and ponds.
*RUDBECKIA LACINIATA (Cone flower). 6 to 10 feet. July to September. Golden yellow.
*RUDBECKIA LACINIATA VAR. FL. PL. (Golden Glow). 6 to 10 feet. July to September. One of the most desirable tall-growing hardy plants, too well known to need deseribing.
*RUDBECKIA LACINIATA, RAYS OF GOLD. An improved form of Golden Glow.
RUDBECKIA MAXIMA. 4 to 5 feet. August and September. A stately plant with large glaueous foliage and great showy flowers of elear bright yellow, with dark brown dise in center.
*RUDBECKIA NITIDA, AUTUMN SUN. 4 to 6 feet. September and Oetober. Long broad petals of bright yellow, very attractive. Exeellent for eut flowers.
*RUDBECKIA SPECIOSA VAR. NEWMANII. 2 to 3 feet. July and August. Pure yellow, dark dise.
*RUDBECKIA SUBTOMENTOSA (Blaek-Eyed Susan). 2 to 3 feet. July to Oetober. Yellow, dark eone.
SALVIA AZUREA GRANDIFLORA (Meadow Sage). 3 to 4 feet. August and September. Beautiful spikes of sky-blue flowers produeed in the greatest profusion, a very desirable plant.
SANDWORT (Arenaria Grandiflora). 6 inches. May. Close-growing evergreen plant, forming a earpet of verdure. Very desirable for roek work; flowers pure white.
*SAXIFRAGA CRASSIFOLIA (Roekfoil). 1 to 2 feet. May. Rose lilae.
SCABIOSA JAPONICA. 18 to 24 inches. August to October. Beautiful blue flowers, freely produeed.
SEA HOLLY (Eryngium Planum). 3 to 4 feet. July to August. Finely eut shiny foliage with thistlelike flowers of amethystine blue.
SEA LAVENDER, see Statice.
SEA PINIK, see Thrift.
San Francisco, Cal., Jan. 8, 1914.
Sedums arrived in fine condition and many thanks for vour attention to this order.
J. C. L.

FOR PRICES OF THE ABOVE IIERBACEOUS PLANTS SEE PAGE 88.


SEDUM (Stone Crop). A most interesting elass of plants, all easily grown and indispensable for rock-gardening.
*ACRE. 2 to 3 inehes. June and July. Yellow.
*ALBUM. 3 to 4 inches. July and August. White, red eenter.
GLAUCUM. 3 to 4 inches. July and August. Glaueous foliage, very attractive.
KAMSCHATICUM. 6 inehes. June to August. Yellow flowers.
MONSTROSUM. 4 inches. July and August. The Coekseomb-headed Sedum.
OPPOSITIFOLIUM. 3 to 4 ineles. July. White Flower. Opposite leaved. PALLIDUM ROSEUM. 3 to 4 inches. June and July. Rosy pink flowers. PULCHELLUM. 4 to 6 inches. July and August. Rosy purple.
REFLEXUM. 4 to 6 inches. July and August. Yellow flowers.
REFLEXUM INVOLUCRATA. 4 to 6 inehes. July and August. Yellow flowers, attractive foliage.
SEXANGULARE. 4 to 6 inehes. June to August. Yellow flowers.
SIEBOLDII. 3 to 4 inehes. August to September. Flowers bright pink.
*SPECTABILE (Showy Sedum). 1 to 2 feet. September and Oetober. A splendid garden plant, the showy flat umbels of rosy pink being very effeetive.
*SPECTABILE ATROPURPUREUM. 1 to 2 feet. September and Oetober. This handsome variety is remarkably distinet, and is one of our best late blooming border plants, the rich glaueous leaves are always effective, but when the showy flat umbels of deep ruby red appear the plant is truly beautiful.
SPURIUM. 4 to 6 inches. May to June. Pink flowers, trailing stems.
TOMENTOSUM. 3 to 4 inches. June and July. Yellow flowers.
TURKESTANICUM. 6 inches. September and October. Beautiful pink flowers.

SEMPERVIVUM PYIRENAICUM (Houseleek or Hen and Chiekens). 6 inehes. July and August. Fine for roekeries. Habit and blooming very attractive and interesting.
SHASTA DAISY, see Daisy.
SNEEZE WEED, see Helenium.
SPECIOSUM LILY, see page 44.
SPEEDWELL, see Veronica.
SPIDERWORT, see Tradeseantia.
*SPIRAEA ARUNCUS (Aruncus Sylvester). 5 to 6 feet. May and June. Creamy white. A desirable, strong growing plant, fine for backgrounds to herbaceous borders.
*SPIRAEA CHINENSIS (Astilbe Chinensis). 2 to 3 feet. June. Pink to rose. Very desirable.
*SPIRAEA FILIPENDULA DOUBLE. (Ulmaria Filipendula fl. pl.). 2 to 3 feet. May and June. Beautiful fern-like foliage which remains fresh and green throughout the year. Double white flowers produced on spikes. Very graceful.
*SPIRAEA JAP. VAR. GRANDIFLORA. 1 to 2 feet. May and June. Creamy white.
*SPIRAEA JAPONICA VAR. PEACH BLOSSOOM. 12 to 18 inches. May, June. Flowers deep delieate shade of pink.
*SPIRAEA JAPONICA VAR. QUEEN ALEXANDRA. 12 to 18 inches. May, June. Flowers soft delicate pink.
*SPIRAEA PALMATA (U. Purpurea Var. Elegans). 2 to 3 feet. May and June. Light pink.
*SPIRAEA PALMATA VAR. RUBRA (U. Purpurea Var. Rubra). 2 to 3 feet. May and June. Deep rose red.
*SPIRAEA PENTAPETALA (U. Pentapetala Var. F. Pl.). 2 to 3 feet. May and June. Old garden plant; pure white flowers on spikes and very attractive.
STACHYS BETONICA (Betony). 1 foot. June. Attraetive, elear pink spikes.
STACHYS LANATA (Woolly Woundwort). 1 to $1 \frac{1}{2}$ feet. July and August. Valuable for its very pearly, velvety foliage and ruby red flowers on spikes.
STATICE LATIFOLIA (Sea Lavender). 1 to 2 feet. August and September. A beautiful plant producing a eluster of broad evergreen leaves from 4 to 8 inches long, bearing small blue flowers in profusion. Thrives at seashore.
STOKESIA CYANEA, see Aster.
STONE CROP, see Sedum.
SUNFLOWER, GRACEFUL (Helianthus Orgyalis). 5 to 7 feet. Oetober and November. Perhaps the most decorative of this useful elass of plants. The tall flower spikes produced so late in the season with their medium sized blooms disposed all along the stems, make it espeeially useful, execedingly effective both for garden and house decoration.
SUNFLOWER, MAXIMILIAN (H. Maximiliana). 4 to 6 feet. August to October. Fine golden yellow, valuable, late flowering plant.
for prices of the above herbaceous plants see page 38.



SUNFLOWER, MISS MELLISH (H. Rigidus Var.). 5 to 7 feet. July to September. Sparingly branched; rough; flowers rich yellow. One of the best.
SUNFLOWER, PEARL (H. Decapetalus Multiflorus Fl. Pl.). 2 to 4 feet. August to Oetober. Resembles a golden double dahlia.
SWEET WILLIAM, see Pinks.
THALICTRUM AQUILEGIFOLIUM (Feathered Columbine). I to 3 feet. May to July. White.
THALICTRUM MINUS VAR. ADIANTIFOLIUM (Hardy Maidenhair). 1 to 2 feet. July and August. Foliage delicately arranged and graceful.
THALICTRUM POLYGONUM (Rue Anemone). 2 to 3 feet. July and August. White. A very graceful native plant which thrives well in the garden.
THRIFT (Armeria Maritima Splcadens). 9 inches. July and August. Evergreen tufts of bright green foliage, from which innumerable flowers appear in dcnse heads. Pink.
*THYMUS CITRIODORA AUREA (Golden Thyme). Very trailing. Orange scented.
*THYMUS SERPYLLUM (White Mt. Thyme). May. Forming dense mats of dark green foliage with white flowers.
TIGER LILY, page 44.
*TRADESCANTIA VIRGINICA (Spiderwort). 1 to 2 feet. June to August. Blue; grass-like foliage
TRADESCANTIA VIRGINICA Fl. Pl. A double form of the preceding.
*TRADESCANTIA VIRGINICA ALBA. White form, and very attractive.
TRITOMA or TORCH LILY, sce Lily, page 44.
TROLLIUS, see Globe Flower.
TUNICA SAXIFRAGA (Rock Tunica). 9 inches. July and August. A pretty tufted prostrate plant, with dark green foliage, and very pretty, small pink flowers produced in the greatest profusion resembling the flowers of Baby's Breath, blooming all Summer. A most attractive plant either for the rockery or the border.
UlmARIA, see Spiraea.
UNIOLA, sce Grasses.
VALERIANA OFFICINALIS (Garden Heliotrope). 4 to 6 fect. June and July. Whitc, fragrant. An old garden favorite.
*VERONICA INCANA (Hoary Speedwell). 1 to 2 fect. July to Scptember. Blue.
*VERONICA LONGIFOLIA VAR. SUBSESSILIS. 2 to 3 feet. July and September. Lovely spikes of the deepcst clear blue make this plant very desirable, especially at their time of blooming, when blue flowers arc very rare.
VERONICA SPICATA. 2 feet. June and July. Long spikes of beautiful blue flowers.
*VERONICA SPICATA ALBA. 2 fcet. July. A whitc flowered varicty of the above.
*VERONICA SPICATA ROSEA. 2 feet. July. Spikes of bright rose flowers, a very desirable plant.
VINCA, see Myrtle.
VIOLA, see Violet.
VIOLET, CRESTED (Viola Cornuta Hybrida). Beautiful pansy-like violcts with glossy foliage; blooms all summer. Variety of color.
VIOLET, CRESTED WHITE (V. Cornuta Var. Alba). Like the preeeding; with pure white flowers.
VIOLET, ENGLISH (V. Odorata Var. Fl. Pl.). The true double, sweet-scented English hardy violet. Color is of the deepest blue.
VIOLET, ENGLISH DOUBLE WHITE. (V. O. Var. Alba Fl. Pl.). Another beautiful form. Flowers double white very large, tinted with pale blue.
WINDFLOWER, sec Anemone.
*YARROW, THE PEARL (Achillea Ptarmica Var. Fl. Pl.). 1 to 2 feet. May to October. Double white. A vcry effective plant, especially when in bloom. Much prized as a cut flower.
YARROW BOULE de NEIGE (Ball of Snow). An improvement on the preceding.
YARROW PERRY'S WHITE (Achillea Ptarm, Var.). (New). A novelty of great merit superior to all other varieties, for cutting there is nothing to equal it. Plants in pots at 50 cents each.
*YARROW, RED (A. Millefolium Var. Rubra). 1 to 3 feet. June to October. Winc-red flowcrs, with aromatic fern-like foliage, which is very ornamental.
YARROW KELWAYI (A. Millefolium Var.). A decided improvement on the preeeding, the flowers keeping their color throughout the scason.
YARROW, WOOLLY (A. Tomentosum). 8 to 10 inches. June and July. A very attractive little plant, with handsome, deeply cut foliage, and bright golden yellow flowers most suitable for the rockery.
YELLOW LILIES, see page 45.
YUCCA, see Lily, page 44.
for prices of the above herbaceous plants see page 88.


ROSES FOR GARDENS are a specialty at the nursery, our sales amounting to many thousands annually. The plants are strong, field-grown bushes, large enough to make a sturdy growth and produce a profusion of bloom right away. This grade of plants is very popular with our customers.

## Hybrid Roses.

## Strictly Hardy Varieties.

This class of roses blooms profusely in June and at intervals throughout the Summer and Fall. The popular hardy garden roses mostly belong to this class and are always satisfactory.

Do not allow roses to suffer from want of plenty of fertilizer, as they are gross feeders, and only when they have plenty to feed on can they be expected to produce best results.

Alfred Colomb. Brilliant crimson. Very large full form. Extremely fragrant.
*Anne De Diesbach. (Syn. Glory of France). Carmine, a beautiful shade; very large. A superior garden sort; fragrant.
Baron De Bonstetten. Rich velvety maroon; large, full. A splendid sort.
*Clio. Flowers large, of fine globular form, flesh color, shaded in the center with rosy pink; growth vigorous.

* Countess of Ozford. Carminc shaded violet, large and full.
*Francois Levet. Cherry pink; medium size; well formed; vigorous habit.
*Frau Karl Druschki. Flowers yery large, beautiful, pure white. This is one of the best white hybrid perpetuals yet introduced.
*General Jacqueminot. Brilliant erimson; not full, but large and extremely effective; fragrant, and of excellent habit.
Jules Margottin. Carmine rose, fine in open flower and in bud.
*Madame Gabriel Luizet. Pink, distinct, very large, cup-shaped.
*Magna Charta. Pink suffused with carmine; full globular. Excellent rose.
*Margaret Dickson. Of magnificent form; white, with pale flesh center; petals very large, shell shaped.
*Marshall P. Wilder. Large, well formed; color cherry-carmine and very fragrant.
*Mrs. John Laing. Soft pink; produced on strong stems.
*Mrs. R. G. Sharman Crafiord. Rosy pink, outer petals shaded with pale flesh, white at basc of petals; of perfect imbricated form.
*Paul Neyron. Decp rose color; by far the largest variety in cultivation.
*Prince Camille de Rohan. Deep velvety crimson; large, moderately full.
Tom Wood. Cherry red, full, finely formed, borne on long stems.
* Ulrich Brunner. Brilliant cherry red, a. very effective eolor; flowers of fine form.
*Victor Verdier. Bright rose, with carmine center, a very clear shade of color.


## Hybrid Tea and other Perpetual Blooming Roses.

Very free bloomers; hardy with slight protection.

Aennchen Muller. Brilliant earminepink.
Baby Dorothy. Dwarf rose with large clusters of blooms, same color as the popular variety Dorothy Perkins.
*Baby Rambler. Dwarf rose with great clusters of blooms of same color as Crimson Rambler. Blooms all summer.
*Caroline Testout. Large. Clear bright rose color. Very sweet.
*Capt. Christy. Flesh pink beautifully formed.
*Clothilde Soupert. Very double, pearly white.
*Gruss an Toplitz. Color searlet shading to velvety crimson, very fragrant.
*Killarney. A charming pink rose.
*Kaiserin Augusta Victoria. An extra fine white variety; perfect in form.
*La France. Delicate silvery rose, ehanging to silvery pink; very large, full.
*Maman Cochet. Large, full, clear carmine.
White Killarney. A pure white variety of the now well-known Killarney.
*White Maman Cochet. Pure white, tinged pink.
Wm. R. Smith. Large creamy-white with rose shadings, elegant form.

## Rambler Roses and other Hardy Climbing Roses.

These are all splendid pillar and arbor roses; are also very effective for planting along fence lines, ete.
*Alberic Barbier. Creamy white, canary yellow in center. Attractive foliage.
American Pillar. Vigorous grower. Single, clear pink.
Anne of Gerstein. Dark erimson. Hybrid sweet brier.
Baltimore Belle. Pale blush, becoming nearly white; compact and fine.
*Crimson Rambler. This wonderful Japanese Rose is one of the most important and valuable aequisitions of recent years.
*Dorothy Perkins. Very double and are borne in elusters of ten to twenty. The color is a clear shell-pink.
*Hiawatha. Single, bright ruby red, white eenter with dark yellow anthers.
*Lady Gay. Similar to the popular Dorothy Perkins, but lighter in color.
Multiflora. A charming species. Geat clusters of white single flowers, showy red fruits which last all winter.

Philadelphia Rambler. The blooms are larger thay the Crimson Ranbler and full to the eenter and of a decper crimson color.
Prairie Queen. Bright rosy red, extra.
*Setigera. The Michigan or Prairie Rose. Large single flowers, of a deep rose color.
Sweet Brier. Old favorite, fragrant foliage.
*Tausendschon, or Thousand Beauties. Charming, strong grower. Flowers in large elusters varying from ereamy pink to bright red, all in the same eluster.
Trier. Creamy white with dark yellow anthers and are borne in large clusters.
*White Dorothy Perkins. Same habit of growtll and freedom of flowering as Dorothy Perkins, but with pure white blooms.
*Wichuriana. Memorial rose, trailing species, pure white, single.
William C. Egan. Blooin is large, very full, clear flesh-color.

## Rosa Rugosa and Its Hybrids.

Rosa Rugosa in its several forms not only makes an effective individual plant but is very desirable for hedges and generous masses.
*White of Coubert. Serni-double, pure white, long pointed buds, very desirnble.
Madame Geo. Bruant. In the bud state the flowers are long and pointed, when open, semi-double; pure white and fragrant and produced frecly.
Nova Zembla. This is a pure white,
beautifully formed rose, very fragrant, vigorous and free blooming.
*Rugosa Alba. Single pure white flowers, highly scented; a splendid shrublike rose.
*Rugosa Rubra. Flowers single, of a most beautiful rosy red sueceeded by large berries of a rich orange red eolor.

## Other Choice Hardy Garden Roses.

Blanche Moreau. (Moss). Pure white, large, full, and of perfect form.
Blanda. Single pink flowers, followed with showy bright red fruits.
Damask. Popular old-time rose of delightful fragrance and delicate, almost tea rose like delicaey in the opening buds. Pink.
*Harrison's Yellow. Golden yellow, medium size, semi-double. A free bloomer.
Lucida Alba. Beautiful white form of one of our pretty low native roses.
Madam Plantier. Pure white. Produced in great abundance; vigorous, bushy habit.
*Persian Yellow. Bright yellow, small nearly full.
Salet. (Moss). Deep pink colored buds surrounded with a mossy fringe and crest. A fragrant and very beautiful moss rose.
Soleil D'Or. Bright yellow and gold.
Spinosissima. (Scoteh). Dainty little rose, seldom getting more than two feet. Flowers light rose pink to white. This is a splendid little rose for naturalizing and will grow in very dry rocky places.
York and Lancaster. Handsome large semi-double blooms, splashed and striped, bright red, white and yellowish tints.

> If in doubt as to the varieties of roses wanted for any special purpose we will be glad to assist by making selections for you.

|  | Each | Per 10 | Per 10 |
| :---: | :---: | :---: | :---: |
| Very strong field grown. | 50 c . | \$4.50 | \$30.00 |
| Medium grade, field grown | 30c. | 2.75 | 20.00 |
| *Also in 5 inch pots, ready June 15th | 50 c . | 4.50 | 40.00 |



## Apples.

## Summer Apples.

*d. Devonshire Quarrenden. Medium size. Early red, firm, juicy. Abundant bearer. August and Scptember.
*d. Duchess of Oldenburg. Medium, yellow streaked, juiey. Aug. to Sept.
s. Early Harvest. Pale yellow, tart, tendcr, with a fine flavor.
d. Lady Sudley. Large, striped red, handsome. August to Scptember.
d. Mr. Gladstone. Medium, dull red, erisp, juicy. Early.
sd. Red Astrachan. Large, ncarly eovered with deep erimson; juiey and tart.
s. Sweet Bough. Large, yellow, sweet, tender and juiey.
d. Woreester Pearmain. Medium, red, crisp, juiey. August to September
*sd. Yellow Transparent. Pale yellow when ripe; flesh tender, juiey, sub-aeid; a free grower and early bearer.

## Autumn Apples.

*d. Allington Pippin. Medium, streaks of red on the sunny side. Flavor excellent. Abundant bearer. November to January.
d. Charles Ross. Large, very liandsome. November.
s. Fall Pippin. Large, roundish oblong; yellow; flesh tender, rieh and delieious. Oetober to Dccember.
sd. Gravenstein. Large, pale yellow, erisp. Oetober to Deeember.
s. Maiden's Blush. Large, pale yellow, red eheeks, flesh tender and pleasant. Scptember to October.
d. Peasgood's Nonsuch. Large, green-y ellow, flushed red. Sept. to Nov.
s. Pound Sweet. Very large, yellow, very good flavor, esteemed for eooking.
d. Pott's Seedling. Large, palc ycllow, free bearer. September to November.
d. Professor. Medium, pale yellow flaked erimson. September to November.
sd. Snow or Famuese. Medium size. Crimson, inside snow white. Tender, delieious. November to January.
d. The Queen. Large, green-yellow, tender, juiey. September to November.
d. Wealthy. Medium, deep red, juiey, fine quality, produetive. Oetober.

## Winter Apples.

*sd. Baldwin. Large, bright red, erisp, juiey and rieh; very produetive.
s. Ben Davis. A large, handsome, striped apple of good quality.
*d. Blenheim Pippin. Large, sweet, red streaks, juiey. Deeember to February.
*d. Cox's Orange Pippin. Greenish yellow. Medium size, handsome, riehly flavored; heavy bearer, fine dessert apple. November to February.
d. James Grieve. Mcdium, finc flavor, first rate bearer.
sd. King. A superb red apple of the largest size and finest quality; good bearer, vigorous grower. November to January.
MeIntosh Red. Medium, deepest erimson, finest quality.
Newtown Pippin. Large, striped, flesh juiey, erisp and aromatie.
Red Bietigheimer. Large, yellow freely splashed red, juiey.
sd. Rhode Island Greening. Well-known and popular; fruit rather acid; exeellent both for desscrt and eooking.
sd. Roxbury Russet. Medium size; erisp, juicy; hardy and a long keeper.
d. Seek-no-further. Medium size, handsome. October to January.
" $s$ " to left of name indicates standard only.
"d", to left of name indicates dwarf only.
"sd" to left of name indicates both standard and dwarf.
Prices of Apples--Standard.
Available list of the transplanted sizes sent on request.
6 to 9 ft ., transplanted, each $\$ 1.00$ to $\$ 5.00$.
5 to 6 ft ., selected, each 50 ets.; per 10, $\$ 4.50$; per 100, $\$ 30.00$.
4 to 5 ft ., each 35 ets.; per 10, $\$ 3.00$; per $100, \$ 25.00$.

## Prices of Apples--Dvarf.

Small sizes ean only be supplied in varieties marked with a ${ }^{*}$.
5 to 7 ft ., bearing size, $\$ 1.00$ to $\$ 6.00$ each. Send for available list of varieties.
4 to 5 ft ., seleeted, 75 ets. each; $\$ 6.00$ per $10 ; \$ 45.00$ per 100 .
3 to 4 ft ., seleeted, 50 ets. caeh; $\$ 4.50$ per $10, \$ 35.00$ per 100.
2 to 3 ft ., selected, 35 ets. eaeh; $\$ 3.00$ per 10; $\$ 25.00$ per 100.


## Crabapples.

Hyslop. Large, deep crimson; very popular, late
Transcendent. Tree immenscly productive, early bearer. Excellent for sauces and pics. Juicy and crisp; skin yellow, striped with red.
Prices same as standard apples.

## Pears-Standard.

## Summer Pears.

Bartlett. Buttery, very juicy and highly flavored; bears early and abundantly.
Clapp's Favorite. Very large, ycllowish and melting; flushed red on sunny side
Wilder. One of the best early pears of fair quality.

## Autumn Pears.

Beurre Bose. Large, juicy, with a rieh flavor. "Our stock is top worked.".
Kieffer's Hybrid. An carly and very prolific bearer; wonderfully showy.
Seekel. Small, yellowish brown; flesh very fine graincd, sweet, excecdingly juicy, buttery.
Sheldon. Medium size; greenish russet; melting, juicy, with a very brisk, highly perfumed flavor.
Superfin. Large; melting, juicy, exquisitc flavor. September and October.
Worden Seekel. Similar to Seckel, but more vigorous grower, equally as finc flavor.

## Winter Pears.

Anjou. Large, greenish, sprinkled with russet; flcsh buttcry, with a rich flavor.
Lawrence. Yellow, covered with brown dots; flesh whitish, buttery, rieh, aromatic.

## Priees of Pears.

6 to 8 fect, transplanted, each $\$ 1.00$ to $\$ 6.00$. Write for available list of transplanted sizes.
5 to 6 fcet, selected, each 75 ets.; per 10, $\$ 6.00$; per $100, \$ 50.00$.

## Cherries.

## Sweet Varieties.

Blaek Tartarian. Very large, bright purplish black, tender, juiey and of rich flavor.
Gov. Wood. Largc, nearly white, with red cheek, rich and juicy. One of the best.
Windsor. Large, dark red, flesh remarkably firm, sweet and of fine quality; productive.

## Tart Varieties.

Dyehouse. Large, red, fine flavor.
Early Riehmond. Dark red, melting, juicy, with sprightly flavor. One of the best
Empress Eugenie. Large, dark red, rich flavor, very productive; mid-season.
English Morello. Medium to large, blackish rod, rieh, juicy and good; very productive.
May Duke. Large, dark red, juicy and rich flavored; very early.
Montmoreney. Largc, red; very produetive.

## Prices of Cherries.

Transplanted, cach $\$ 1.00$ to $\$ 6.00$. Write for available list of transplanted sizes. 6 to 7 feet, each, $\$ 1.00$; per $10, \$ 8.00$.
5 to 6 feet, each. 75 ets.; per 10, $\$ 6.00$; per $100, \$ 50,00$.

## Peaches.

Champion. Early, large size; sweet, rich, juicy, dclicious; white with red eheck.
Crawford's Early. Fruit large, oblong; skin ycllow, red cheek; flesh deep yellow, juicy.
Crawford's Late. Large size; skin yellow with a dark red chcek; flesh deep yellow, juicy.
Elberta. Large; yellow, with red cheek; flcsh yellow and of delicious flavor.
Greensboro. Large; juicy, white, very early.
Mountain Rose. Large; roundish; skin whitish, almost covered dark rieh red; flesh white.
Old Mixon. Skin yellowish white, with deep red cheek; flesh white, red at the stone.
Smoek. Vcry large; yellow, fine quality, productive, late.
Stump the World. Large; white, with bright red cheek; flesh white, juiey.

## Prices of Peaehos.

6 to 7 feet, extra selected, each, 50 cts.; per 10, $\$ 3.50$.
4 to 6 fect, each, 25 ets.; per $10, \$ 2.00$; per $100, \$ 18.00$.
Greclcy, Colo., April 21, 1918.
My bale came in perfect shape and I am more than pleased with the plants.
A. N.J.

FRUIT TREES
THE ELM CITY NURSERY COMPANY


## Plums.

Abundance. (Japan). Amber; flesh yellow; juicy, tender, sweet; productive. September.
Bradshaw. A very large and fine early plum; dark violet red; juiey and good.
Burbank. (Japan). Large; elear cherry red; an abundant bearer. September
Golden Drop. Large size; oval, color light yellow, tender and sweet. Last of September.
Lombard. Medium size; oval, violet red, flesh yellow; vigorous, great bearer. September.
Octobor Purple. (Japan). Fruit large and uniform in size; color a reddish purple.
Red June. (Japan). Purplish red; handsome; flesh yellow, good quality; very carly.
Reine Claude. Large oval greenish yellow, exeellent flavor. September
Satsuma. (Japan). Very large; deep red skin and flesh, good flavor; productive. September.
Washington. Very large; color green splashed with red, juicy, sweet. One of the best.
Wickson. (Japan Hybrid). Large; carmine; firm, sugary, delicious; vigorous. September.

## Prices of Plums.

6 to 8 feet, transplanted, eaeh, 75 ets. to $\$ 5.00$. Write for available list of transplanted sizes.
5 to 6 feet, each 50 ets.; per 10, $\$ 4.50$; per $100, \$ 40.00$.

## Quinces.

Apple or Orange. Large, roundish; bright golden yellow, cooks tender; excellent flavor.
Bentley. Large and handsome, after the Orange quince type.
Champion. The tree is a prolifie and eonstant bearer; fruit larger than the Orange.
Rea's Mammoth. Very large and a prolific bearer.

## Prices of Quinces.

5 to 7 feet, transplanted, each 75 ets. to $\$ 3.00$.
Write for available list of transplanted sizes. 3 to 4 feet, each, 50 ets.; per $10, \$ 4.00$; per 100 . $\$ 35.00$.

## Garden Herbs and Hardy Roots.

Catnip. Each, 15 ets.; per 10, $\$ 1.25$.
Chives. (Clumps). Each, 15 ets.; per 10, $\$ 1.25$
Fennel, Each, 15 ets.; per 10, $\$ 1.25$.
Hop-Vine. Each, 15 ets.; per 10, $\$ 1.00$; per 100, $\$ 6.00$.
Horseradish. (Sets). Each, 5 ets.; per 10,40 cts.; per $100, \$ 2.50$.
Peppermint. Each, 15 ets.; per 10, \$1.25.
Sage. Holt's Mammoth. Each, 20 ets.; per 10, 81.50 ; per 100, $\$ 8.00$.
Spearmint. Meadow Mint. Each, 15 ets.; per 10, \$1.25.
Tansy. Each, 15 ets.; per 10, $\$ 1.25$.
Tarragon. Each, 15 ets.; per $10, \$ 1.25$.
Thyme. Orange Scented. Eaeh, 15 ets.; per 10, \$1.25.
Wormwood. (Artemesia). Each, 15 ets.

## Winter Pruning Work.

You can arrange with us to annually look over your grounds and attend to the incidental annual pruning work which may be required. If left in our charge you can depend upon its being done in a thorough and skillful manner.

The fruit trees arrived Thursday and our gardener reports them in excellent condition. The apple trees we set out a year ago are doing well, and we haven't lost a tree. W. M. C.


## Grapes-Hardy Garden Grapes.

* to left indicates that that variety can also be supplied in Fruiting size, stakc grown.
*Bacchus. (Black). The wine grape, very rapid grower, fruit rich, sprightly flavor, berries small in compact clusters.
Brighton. (Red). Bunches large and well formed; berries medium to large, of good flavor. Excellent early grape.
Campbell's Early. (Black). This superb new grape is fulfiling the promises made for it remarkably well. It forms large and handsome clusters, thickly set with large round berries. Flavor is rich, sweet and delightful. Very early.
Catawba. (Red). This excellent table and wine grape has round berries; when fully ripe they are a dark copper color.
*Concord. (Black). The fine market leader, with large, handsome clusters of large luscious berries. Entirely hardy, productive and reliable.
*Diamond. (White). This handsome and valuable grape is a seedling of Concord, has the same sturdy qualities of vine, and ripens its fruit several weeks earlier.
Eaton. (Black). Very large, a most delicious table grape of highest quality.
Niagara. (White). Its clusters are large and handsome, compactly filled with large berries and having a thin but tough skin. Flesh is slightly pulpy, tender, sweet and delightful.
Pocklington. (White). Clusters and berries large, light golden yellow when fully ripe; sweet and tender, with little pulp.
*Worden. (Black). This seedling of Concord is larger than the type in bunch and berry, of bettcr flavor, earlier, as hardy and healthy in every way.


## Prices.

Extra, 3 ycars.
Each, 50 cts.; per 10, $\$ 4.50$
2 years. ........................Each, 35 cts.; per 10, $\$ 3.00$; per 100, $\$ 20.00$
Fruiting size, stake grown (Rccommended).............Each, $\$ 1.00$ to $\$ 2.00$

## Blackberries.

Eldorado. Berries are large, jet black; large clusters; sweet, melting, fine flavor.
Rathbun. Fruit borne on long stems in clusters; berry very large; sweet and luscious.
Snyder. Medium size, very hardy and enormously productive; has no hard corc.

## Prices of Blackberries

Each, 15 cts.; per 10, $\$ 1.00$; per 100, $\$ 7.00$.

## Gooseberries.

Downing. Fruit large, roundish, light green, juicy. Each, 15 cts.; per 10, \$1.00.
Houghton. Medium size; fruit red; bears abundantly. Each, 15 cts.; per 10, $\$ 1.00$.
Industry. Berries of large size; dark red, excellent quality. Each, 25 cts.; per 10, \$2.00.
Red Jacket. Red; resembles Houghton, but the fruit is larger; bush vigorous. Each, 20 cts.; per 10, $\$ 1.75$.

## Raspberries.

Columbian. Purple; very large, and one of the best for canning.
Cumberland. Black; very large; firm and of good quality; mid-season.
Cuthbert. Red, a reliable variety; berries are large, conical and of a rieh crimson color; flavor rich and luscious; hardy and productive; mid-season to late.
Golden Queen. Yellow; equal in size to Cuthbert; very hardy; very profilic.
Kansas. Black, very large, fine flavor, mid-season. One of the best.
St. Regis Everbearing. (New). Red; berries of large size and of a bright crimson color. Flavor very sweet and rich; excellent quality. Highly productive and very hardy. Producing abundantly throughout the entire summer. Each, 25 cts.; per 10, \$2.00.

## Prices of Raspberries (except St. Regis.)

Strong canes
Each, 15 cts. Per 10, \$1.25. Per 100, \$8.00.

## Currants.

Black Champion. Very large, unsurpassed for winc, jams and jelly.
Cherry. Red, a well-known and popular variety.
Fay's Prolific. Color deep red; great bearer; very large clusters.
Pomona. Red, large, fine-flavored, very productive.
White Grape. Very large yellowish whitc; sweet or very mild acid.
Wilder. Red, a splendid currant, vigorous, of best quality.

## Prices of Currants.

Extra strong fruiting sizc; 2 years, cach, 25 cts.; per 10, \$2.00. per 100, \$18.00. Usual size; 2 years, each 15 ets.; per 10 . $\$ 1.25$; per $100, \$ 9.00$.

## Strawberries.

$V$ arieties marked $(P)$ are pistillate; (S.) staminate. At least every fifth row or about every fifth plant in the row should be a staminate variety to get the heaviest yield of fruit.

## VARIETIES.

Brandywine. (S.) Of immense sizc, firm, solid and shapely. Flesh red to the core and delicious. Of remarkable vigor.
Chesapeake. (P.) Vigorous. Fruit uniformly large, firm, very prolific and of high quality.
Gandy. (S.) The leading late variety. Very robust habit, large, firm and good quality.
Mckinley: (S.) Vigorous, healthy and great yiclder, delicious fruit. Ripening in mid-season.
Rio. (P.) Very carly, being the first really good berry to ripen. Medium sizc.
Senator Dunlap. (S.) Large, regular and attraetive berry. Deep red. Excellent in quality. Early to mid-season.
William Belt. (P.) Early scason. Luxuriant grower and very productive. Fruit often of enormous size. Rieh colored, firm, of the best quality.

## Prices of Strawberries.

Seleeted layers............. Eaeh, §. 05 Per 10, \$.25 Per 100, \$1.00
Pot grown plants ready August 1st. Inquire for list issued about July 1st.

## Asparagus.

Barr's Mammoth. A new and popular varicty. One of the best.
Conover's. A well-known and popular varicty.
Palmetto. A new variety, producing enormous and dclicious sprouts.
Extra strong, 2 ycars, per 10,30 cents; per $100 \$ 2.00$; per $1,000, \$ 8.00$.
Extra strong, 1 year, per 10,15 cents; per $100, \$ 1.00$; per $1,000, \$ 5.00$.

## Rhubarb.

Linnaeus. Lcaf-stalks large, tender, juiey, produecd quitc carly.
Each, 15 cts.; pcr 10, \$1.00. Larger roots, each 25 cts.; per 10, $\$ 2.00$.

## Spring and Summer Bedding Plants.

We have to offer a complete line of the abovc, for early Spring planting:including Daisies, Forgct-mc-nots, Pansies, Primroses, etc., and for May and June planting the many desirable Summer bedding plants:-ineluding Ageratum, Alyssum, Begonias, Caladiums, Cannas, Cobaea, Dahlias, Fuchsias, Geraniums, Gladiolus, Heliotropc, Lemon Verbena, Pctunias, Salvia, Tuberoses, Verbenas, Vinca Vines, ete. If interested, send for our Speeial List.

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