# Historic, Archive Document 

Do not assume content reflects current scientific knowledge, policies, or practices.
FALL 1916 TRADE PRICE LIST
FOR NURSERYMEN, DEALERS, FLORISTS AND LANDSCAPE ARCHITECTS ONLY
Framingham Nurseries (w. B. WHITTIER \& CO.)
FRAMINGHAM, MASSACHUSETTS

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(LOCATED TWENTY-ONE MILES WEST OF BOSTON)
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Evergreens, Rhododendrons, Trees, Shrubs, Roses, Vines and Fruits

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\text { LONG DISTANCE TELEPHONE, FRAMINGHAM } 331
$$ TELEGRAPHIC ADDRESS, FRAMINGHAM, MASS. CABLE ADDRESS, FRAM BOSTON

$\qquad$
CABLE ADDRESS, FRAM BOSTON
0.


## QUALITY OF STOCK

The stock offered in this list is strictly first-class, and, we believe, absolutely free from all injurious insects or diseases. We aim to keep our Nurseries clean, so that the stock is healthy and vigorous. We invite inspection. Visitors are always welcome. See back cover for location of Nurseries.

## SUBSTITUTION

We never substitute one variety for another. In case the size ordered is exhausted, we send the next size thereto and charge accordingly. Should the variety be exhausted, we at once notify the customer.

## THE PLANTING SEASON

EIERGREENS can be successfully transplanted during August and September. HERBACEOTS PERENNIALS do best when moved during September and before the middle of October. DECIDI'OLS TREES and SHRCBS can be safely planted any time after October 1st until freezing weather sets in.

## SHIPPING DIRECTIONS

Parties ordering are requested to state explicitly the mode of conveyance by which they desire their stock forwarded.

When no route is designated, we exercise our judgment; but in no case do we assume any responsibility after packages are shipped, unless for our own mistakes. When losses occur by detention, claims should at once be made on the TRANSPORTATION COMPANY.

## CERTIFICATE OF INSPECTION

Our nurseries are inspected every vear br the State Nursery Inspectors, and a copy of the CERTIFIC-ATE CF INSPECTION accomparies every shipment.

## CONDITIONS OF SALE

First-The articles on the following list will be furnished at the annexed prices only when the quantity specified shall be taken. Five hundred will be furnished at the thousand rate; fifty at the hundred rate and five at the ten rate.

Second- We give no warranty, expressed or implied, as to quality, description, productiveness, or any other matter of any nursery stock that we sell. Nevertheless we shall, in the future, endeavor to live up to our reputation for square dealing as fully as we hare in the past. No complaints will be considered that are not made within ten days after receipt of stock.

Third-The prices annexed do not include the boxes or bales. A charge is made for the actual cost of the boxes or the material used in baling. Boxes in which we have shipped stock and which are returned to us are generally so badly damaged in transit that we will allow credit for not orer fifty per cent of the charge made for same. We make no charge for conrevance of shipment to the freight stations or express offices.

Our terms are cash, unless by special agreement. We can ship by express C. O. D., when desired, with charges for collection added to the bill-provided 20 per cent of the amount of the order accompanies the same as a guarantee. Said guarantee will be required only from parties with whom we have no business acquaintance. All bills remaining unpaid December 1 st in fall, and June 1 st in spring, will be subject to sight draft without further notice.

Sept. 1, 1916.

## HARDY EVERGREEN TREES

The Evergreens we list are well developed and heavily rooted; they have been several times transplanted. We have a quantity of large specimens not listed; these can be selected at the nursery when prices will be given. A visit to our nurseries will pay you.

> We always BALL and BURLAP our Evergreens at NO ADDITIONAL COST.
> Each Per 10 Per 100

ABIES Arizonica, 4 to S ft. .................... $\$ 500$ to 1200

400
3 to 4 ft. ............................................. $75 \quad 600$
4 to 5 ft . ............................................ 100 S 50
5 to 6 ft . .............................................. . 125
brachyphylla 18 to 24 in.................................. . . 150 1250
concolor (Silver Fir) 18 to 24 in. ................... 150 1250
3 to 4 ft.................................................. . 350 . 3000
4 to 5 ft . specimens . ................................. . 400 . 3500
5 to 6 ft. specimens ................................. 600.5500
3 We have large specimens of Abies concolor, from six to nine feet. Prices from $\$ 7.00$ to $\$ 15.00$ each, according to size, also a few larger specimens, prices on application.
Fraseri (Fraser's Fir) 5 to 6 ft. . ...................... . . 200 1750
6 to 8 ft . specimens ............................... 350 . 3000
Nordmanniana (Nordman's Fir) 21⁄2 to 3 ft. ...... 1751500
3 to 4 ft. ............................................... 250
4 to 5 ft. .............................................. . . 400
Veitchii (Japanese Fir) 3 to $4 \mathrm{ft} . \ldots . .$. ................. 200
1500
5 to 6 ft . specimens . . . . . . . . . . . . . . . . . . . . . . . . . . . 400
6 to 7 ft . specimens ................................. 500
7 to 9 ft . specimens ..................... $\$ 750$ to 1000
JUNIPERUS Chinensis (Chinese Juniper)
$21 / 2$ to 3 ft . .......................................... 150
1400
3 to 4 ft . ................................................ 200.
4 to $5 \mathrm{ft} . \quad . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.
5 to 6 ft . ............................................... 350
6 to 8 ft . ................................. . . $\$ 500$ to 750
C. var. aurea 18 to 24 in. ............................. 100

850
2 to $21 / 2$ ft. ............................................ 150
1250
$21 / 2$ to 3 ft. ............................................. 200.1750
3 to 4 ft. .............................................. 300.3000
C. var. recurva squamata 15 to 18 in. ............. 150 . 1250
communis (Dwarf Spreading or Prostrate Juniper)
15 to 18 in . spread
18 to 24 in . spread
$60 \quad 550 \quad 5000$
2 to $21 / 2 \mathrm{ft}$. spread
75
$21 / 2$ to 3 ft . spread
$650 \quad 6000$
$21 / 2$ to 3 ft . spread
1000

4 to 5 ft . specimens ........................ $\$ 440$ to 650
3250

| JUNIPERUS Continued com. var. aurea (Golden Spreading Juniper) | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| 18 to 24 in. spread | 100 | 900 |  |
| 2 to $21 / 2 \mathrm{ft}$. spread specimens | 200 |  |  |
| com. var. Cracovia 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| $21 / 2$ to 3 ft . | 200 | 1750 |  |
| com. var. Hibernica (Irish Juniper) 2 to $21 / 2 \mathrm{ft}$. | 60 | 500 |  |
| $21 / 2$ to 3 ft . | 75 | 650 | 6000 |
| 3 to 4 ft . | 125 |  |  |
| com. var. prostrata (Trailing Juniper) |  |  |  |
| 18 to 24 in . spread | 85 | 750 |  |
| com. var. Suecica (Swedish Juniper) |  |  |  |
| 2 to $21 / 2 \mathrm{ft}$ | 60 | 500 | 4500 |
| $21 / 2$ to 3 ft . | 75 | 700 | 6000 |
| 3 to 4 ft . | 125 | 1000 | 9000 |
| 4 to 5 ft . specimens | 200 | 1750 |  |
| excelsa var. stricta 15 to 18 in . specimens | 75 | 650 |  |
| 18 to 24 in . specimens | 100 | 900 | 7500 |
| 2 to $21 / 2 \mathrm{ft}$. specimens | 150 | 1250 | 10000 |
| $21 / 2$ to 3 ft . specimens | 200 | 1750 |  |
| 3 5 Juniperus stricta is rather a slow growing dwar Juniper, grows very compact, perfectly hardy, and forms a perfect specimen where a dwarf evergreen is required. |  |  |  |
| Japonica var. argentea 18 to 24 in . | 100 | 850 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 125 | 1000 |  |
| $21 / 2$ to 3 ft . | 150 | 1250 |  |
| 3 to 4 ft . | 200 |  |  |
| 4 to 5 ft . specimens | 400 |  |  |
| 5 to 6 ft . specimens | 500 |  |  |
| 6 to 7 ft . specimens | 750 |  |  |
| Jap. var. aurea 2 to $21 / 2 \mathrm{ft}$. | 200 |  |  |
| $21 / 2$ to 3 ft . | 250 |  |  |
| Neaboriensis 3 to 4 ft . | 250 |  |  |
| Pfitzeriana $21 / 2$ to 3 ft . | 225 | 2000 |  |
| 3 to $31 / 2 \mathrm{ft}$. | 300 | 2500 |  |
| $31 / 2$ to 4 ft . | 500 |  |  |
| Sabina (Savin Juniper) 15 to 18 in. spread. | 75 | 650 | 5500 |
| 18 to 24 in . spread. | 100 | 850 | 7500 |
| 2 to $21 / 2 \mathrm{ft}$. spread. | 150 | 1250 |  |
| $21 / 2$ to 3 ft . spread | 200 | 1750 |  |
| S. var. tarmariscifolia 15 to 18 in. spread .......... | 150 | 1250 |  |
| 18 to 24 in. spread. | 200 |  |  |
| Virginiana (Red Cedar) 2 to 3 ft . | 100 | 800 | 7500 |
| 3 to 4 ft . | 150 | 1250 |  |
| 4 to 5 ft . | 200 | 1750 |  |
| 5 to 6 ft . | 350 | 3000 | 27500 |
| 6 to 7 ft . | 500 | 4500 | 42500 |
| 7 to 8 ft . | 750 |  |  |

JUNIPERUS Continued Each Per 10 ..... Per 100
V. var. elegantissima $21 / 2$ to 3 ft . ..... 150
3 to 4 ft . ..... 250
4 to 5 ft . $\$ 300$ to ..... 500
V. var. glauca $21 / 2$ to 3 ft . ..... 175
1500
3 to 4 ft ..... 250 ..... 2250
4 to 5 ft ..... 350 ..... 3000
5 to 6 ft . specimens ..... 500 ..... 4500
6 to 7 ft . specimens ..... 700 ..... 6500
7 to 8 ft . specimens $\$ 800$ to 1000
V. var. globosa 12 to 15 in . ..... 275 ..... 2500
15 to 18 in. ..... 300 ..... 2750
15 to 24 in ..... 400
V. var. Schotti 5 to 6 ft . ..... 400
6 to 7 ft . ..... 500
7 to 8 ft . ..... 800
PICEA alba (White Spruce) 3 to 4 ft . ..... 100 ..... 750
4 to 5 ft . ..... 1250
5 to 6 ft . ..... 200 ..... 1750
6 to 7 ft . ..... 2750 ..... 300
7 to 9 ft . specimens-Larger specimens: prices on application.
Engelmanni 4 to 5 ft .4 ft . broad ..... 400 ..... 3000
5 to 6 ft . specimens ..... 500 ..... 4500
6 to 7 ft . specimens ..... 600 ..... 5000
7 to 8 ft . specimens ..... 700 ..... 6500
8 to 9 ft . specimens ..... $800 \quad 7500$
9 to 10 ft . specimens ..... 900 ..... 8500
10 to 12 ft . specimens $\$ 1000$ to 1500
푼 Our Engelman Spruce are exceptionally finespecimens and have been frequently transplanted.
excelsa (Norway Spruce) 2 to 3 ft .50
400
3 to 4 ft . ..... 75 ..... 600 ..... 4500
4 to 5 ft . ..... 100 ..... 750 ..... 6000
5 to 6 ft . ..... $150 \quad 1250$ ..... 10000
6 to 7 ft . ..... $200 \quad 1750$ ..... 12500
7 to 8 ft . ..... $250 \quad 2000$
8 to 9 ft . ..... 300
exc. var. Gregoryana 12 to 15 in . ..... 250
15 to 18 in. ..... 300
exc. var. Maxwelli 18 to 24 in. ..... 300
exc. var. pumila 18 to 24 in. ..... 300
exc. var. pyramidalis 4 to 5 ft . ..... 400
exc. var. Remonti 2 to $21 / 2 \mathrm{ft}$. ..... 200
Orientalis gracilis $21 / 2$ to 3 ft . ..... 300
3 to 4 ft . ..... 350

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| PICEA Continued |  |  |  |
| pungens (Colorado Spruce, green form) 3 to 4 ft . | 175 | 1500 |  |
| 4 to 5 ft . | 300 | 2500 |  |
| 5 to 6 ft . | 400 |  |  |
| 6 to 7 ft . specimens | 500 |  |  |
| 7 to 8 ft . specimens . ................. $\$ 600$ to | 750 |  |  |
| \% $\mathbf{H}_{\text {FLarger sizes: prices on application. }}$ |  |  |  |
| p. var. glauca (Colorado Blue Spruce) |  |  |  |
| 3 to 4 ft . specimens | 350 | 3000 |  |
| 4 to 5 ft . specimens | 500 | 4500 |  |
| 5 to 6 ft . specimens | 600 | 5500 |  |
| 6 to 7 ft . specimens | 700 | 6500 |  |
| 7 to 12 ft . specimens . . . . . . . . . . . . . . . $\$ 1000$ to | 2000 |  |  |
| pungens var. Kosteriana (Koster's Blue Spruce) |  |  |  |
| $21 / 2$ to 3 ft | 250 | 2000 |  |
| 3 to 4 ft . specimens | 400 | 4000 |  |
| 4 to 5 ft . specimens | 550 | 5000 |  |
| 5 to 6 ft . specimens | 650 | 6000 |  |
| 6 to 7 ft . specimens | 800 | 7500 |  |
| 7 to 8 ft . specimens | 1250 |  |  |
| PINUS Austriaca (Austrian Pine) 2 to $21 / 2 \mathrm{ft}$. | 90 | 800 | 7500 |
| $21 / 2$ to 3 ft . | 125 | 1000 | 9000 |
| 3 to 4 ft . specimens | 250 | 2250 | 20000 |
| 4 to 5 ft . specimens | 350 | 3000 |  |
| cembra (Swiss or Stone Pine) 18 to 24 in. | 125 |  |  |
| 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| $21 / 2$ to 3 ft . | 200 |  |  |
| 3 to 4 ft . | 300 |  |  |
| diviracata or banksiana (Jack Pine) 4 to 5 ft . | 100 | 900 | 7500 |
| 5 to 6 ft . | 125 | 1000 | 9000 |
| 6 to 7 ft . | 175 | 1500 |  |
| 7 to 8 ft . | 225 | 2000 |  |
| montana (Mountain Pine) 18 to 24 in . | 150 | 1250 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 225 | 2000 |  |
| $21 / 2$ to 3 ft . | 300 | 2750 |  |
| m. var. Mughus (Dwarf Mountain Pine) |  |  |  |
| 12 to 15 in. spread | 75 | 650 | 6000 |
| 15 to 18 in. spread | 100 | 850 | 7500 |
| 18 to 24 in. spread | 150 | 1250 | 10000 |
| 2 to $21 / 2 \mathrm{ft}$. spread | 225 | 2000 |  |
| $21 / 2$ to 4 ft . spread . . . . . . . . . . . . . . . $\$ 300$ to | 750 |  |  |
| resinosa 12 to 18 in . |  | 250 | 1800 |
| 18 to 24 in . | 50 | 400 | 3000 |
| Strobus (White Pine) 18 to 24 in . |  | 350 | 3000 |
| 2 to $21 / 2 \mathrm{ft}$. | 75 | 600 | 5000 |
| $21 / 2$ to 3 ft . | 100 | 750 | 6000 |
| 3 to 4 ft . | 125 | 1000 |  |
| sylvestris (Scotch Pine) 6 to 8 ft . | $2 \cdot 00$ | 1750 | 15000 |

Each Per 10
PSEUDOTSUGA Douglasi (Douglas Spruce)
3 to 4 ft . 150 ..... 1250
4 to 5 ft . ..... 250 ..... 2250
5 to 6 ft . ..... 350 ..... 3000
6 to 7 ft . ..... 450
7 to 8 ft . ..... 600
8 to 10 ft . specimens ..... $\$ 750$ to 1200
RETINOSPORA filifera (Thread-branched Japanese Cypress)
18 to 24 in. ..... 125 ..... 1000
3 to 4 ft . ..... 400 ..... 3500
4 to 5 ft . ..... 600
filifera var. aurea 2 to $21 / 2 \mathrm{ft}$. spread ..... 500
$21 / 2$ to 3 ft . spread ..... 700 ..... 6000
3 to $31 / 2 \mathrm{ft}$. spread ..... 1000
obtusa gracilis $21 / 2$ to 3 ft . ..... 250 ..... 2250
3 to $31 / 2 \mathrm{ft}$. ..... 300
pisifera 2 to 3 ft . ..... 125 ..... 1000
3 to 4 ft . ..... 175 ..... 1500
5 to 6 ft . ..... 400 ..... 3500
6 to 7 ft . ..... 500
7 to 8 ft . ..... 700
p. var. aurea 3 to 4 ft . ..... 200
4 to 5 ft . ..... 300
5 to 6 ft . ..... 400
6 to 7 ft . ..... 500
plumosa 18 to 24 in. sheared specimens ..... 75$600 \quad 5000$
2 to $21 / 2 \mathrm{ft}$. sheared specimens ..... 1000
$21 / 2$ to 3 ft . sheared specimens ..... 150
6 to 8 ft . sheared specimens ..... 600
8 to 10 ft . specimens ..... $\$ 750$ to 1200
pulmosa var. aurea 18 to 24 in . sheared specimens ..... 75 ..... 600
2 to $21 / 2 \mathrm{ft}$. sheared sperimens ..... 125 ..... 1000
$21 / 2$ to 3 ft . sheared specimens ..... 150 ..... 1250
3 to 4 ft : sheared specimens ..... $200 \quad 1750$
4 to 5 ft . sheared specimens ..... $250 \quad 2250$
5 to 6 ft . sheared specimens ..... 300 ..... 2750
6 to 7 ft . sheared specimens ..... $450 \quad 4000$
7 to 8 ft . sheared specimens ..... $600 \quad 5500$
8 to 9 ft . sheared specimens ..... $\$ 750$ to 1200
3 Special price will be given on large quantities of the above.
squarrosa Veitchii 2 to 3 ft . ..... 1501250
3 to 4 ft . sheared specimens ..... 400
4 to 5 ft . sheared specimens ..... 500
SCIADOPITYS verticillata 15 to 18 in . specimens ..... 250
18 to 24 in. specimens ..... 350
TAXUS (Yew)
Baccata (English Yew) $21 / 2$ to 3 ft . ..... 250
B. var. aurea 18 to 24 in. ..... 200
B. var. adpressa 18 to 24 in . ..... 175 ..... 1500
TAXUS Continued Each Per 10 ..... Per 100
Canadensis (American Yew) 12 to 15 in. .......... $80 \quad 750 \quad 6500$ 15 to 18 in. ......................................... $100 \quad 900 \quad 8500$
18 to 24 in. ..... 1251100 ..... 10000
2 to $21 / 2 \mathrm{ft}$. ..... 200
cuspidata (Japanese Yew) 2 to $21 / 2 \mathrm{ft}$. ..... 200 ..... 1750
$21 / 2$ tô 3 ft . ..... 250
3 to $31 / 2 \mathrm{ft}$. ..... 350
c. var. brevifolia 12 to 15 in. spread ..... 125 ..... 1000
8500
15 to 18 in. spread ..... 150
1250 ..... 10000
18 to 24 in. spread ..... 225 ..... 2000
2 to $21 / 2 \mathrm{ft}$. spread ..... 300 ..... 2750
repandens 15 to 18 in. spread ..... $150 \quad 1250$
18 to 24 in. spread ..... $200 \quad 1750$
THUYA occidentalis (American Arbor Vitae)
2 to 3 ft . ..... 35 ..... 300
3 to 4 ft . ..... 500
4 to 5 ft . 100 ..... 800
5 to 6 ft . ..... $150 \quad 1250$
6 to 7 ft . ..... 200 ..... 1750
7 to 8 ft ., 4 ft . at base, specimens ..... 400
8 to 9 ft . specimens ..... 5004500
9 to 10 ft . specimens ..... 600
10 to 12 ft . specimens ..... $\$ 750$ to 1000
occ. var. aurea (Peabody's Golden Arbor Vitae)
2 to 3 ft . ..... 40
3 to 4 ft . ..... 75
4 to 5 ft . ..... 100
5 to 6 ft . ..... 125 ..... 1000
300
6 to 8 ft . ..... 200
8 to 10 ft . ..... 275 ..... 2500
10 to 12 ft . ..... 350
occ. var. Columbia 3 to 4 ft . ..... $175 \quad 1500$
4 to 5 ft . ..... 250 ..... 2250
occ. var. Douglasi pyramidalis 3 to 4 ft . ..... 125
1000
4 to 5 ft . ..... 150 ..... 1250
5 to 6 ft . ..... 200 ..... 1750
occ. var. globosa 12 to 15 in. ..... 40
350
300015 to 18 in.50$450 \quad 4000$
18 to 24 in. ..... 75 ..... 650
2 to $21 / 2 \mathrm{ft}$. specimens ..... 175 ..... 1500
$21 / 2$ to 3 ft . specimens ..... 250 - 2000
occ. var. Hoveyii (Hovey's Arbor Vitae)18 to 24 in.75600
2 to 3 ft . ..... 100 ..... 750
3 to 4 ft . specimens ..... 250 ..... 2250

| THUYA Continued | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| occ. var. pyramidalis (Pyramidal Arbor Vitae) |  |  |  |
| 3 to $31 / 2 \mathrm{ft}$. | 85 | 750 |  |
| $31 / 2$ to 4 ft . | 125 | 1000 |  |
| 5 to 6 ft . | 200 | 1750 |  |
| 6 to 7 ft . specimens | 300 | 2750 | 25000 |
| 7 to 8 ft . specimens | 500 | 4500 |  |
| 8 to 9 ft . | 600 |  |  |
| occ. var. Siberica (Siberian Arbor Vitae) |  |  |  |
| 18 to 24 in. | 55 | 500 | 4500 |
| 2 to $21 / 2 \mathrm{ft}$. | 65 | 550 | 5000 |
| $21 / 2$ to 3 ft . | 75 | 700 | 6000 |
| 3 to 4 ft . | 200 | 1500 | 12500 |
| 4 to 5 ft . | 350 | 3250 |  |
| occ. var. Vervaenana 2 to 3 ft . | 60 | 500 |  |
| 3 to 4 ft . | 100 | 750 |  |
| 6 to 7 ft . specimens | 400 |  |  |
| 7 to 8 ft . specimens | 500 |  |  |
| orientalis (Biota) 18 to 24 in . | 100 | 850 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| $21 / 2$ to 3 ft . | 200 | 1500 |  |
| 7 to 9 ft . specimens. . . . . . . . . . . . . . . . . $\$ 5$ | 750 |  |  |
| TSUGA Canadensis (Hemlock) 2 to $21 / 2 \mathrm{ft}$. | 90 | 850 | 7500 |
| $21 / 2$ to 3 ft . | 125 | 1000 | 9000 |
| 3 to 4 ft . | 175 | 1500 | 12500 |
| 4 to 5 ft . bushy . | 300 | 2500 | 20000 |
| 5 to 6 ft . bushy. . | 400 | 3500 |  |

\$5 Our Hemlocks were transplanted in the Spring of 1915 and are now exceptionally fine.

## WE INVITE INSPECTION

We have a large stock of Evergreen Trees and Shrubs, Rhododendrons and other stock, and we believe it will pay you to visit the nurseries, where you can judge as to its quality and condition. If you require any large specimens it will be worth while to select them at the nurseries.

Directions for reaching our nurseries will be found on the last page.

## EVERGREEN SHRUBS

ANDROMEDA floribunda
12 to 15 in. broad bushy plants ................... $125 \quad 1100$
15 to 18 in. broad and bushy ..................... 150 12 50
18 to 24 in. ........................................... 200 1750
A. Japonica 12 to 15 in. .............................. $125 \quad 1100$

15 to 18 in. extra bushy specimens ................ 150 12 50
AZALEA Amoena (Pink) 12 to 15 in................... $100 \quad 900$
Japonica var. Hinode-giri (Dark red)
12 to 15 in. ........................................... 1251200
Kaempferi 15 to 18 in. ................................. 1251000
BERBERIS or Mahonia aquifolia 12 to 15 in. ....... $25 \quad 180$
BUXUS arborescens (Tree Box)
Standard 30 to 36 in. stem 12 to 15 in . crown ...... 200
pyramidalis (Pyramidal Box)
$21 / 2$ to $3 \mathrm{ft} . \quad . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.
3 to $31 / 2 \mathrm{ft}$. ............................................ 300
$31 / 2$ to 4 ft . ............................................ 350
4 to $41 / 2 \mathrm{ft}$. .............................................. . . 500
$41 / 2$ to $5 \mathrm{ft} . \quad . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.
$51 / 2$ to $6 \mathrm{ft} . \quad . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.
Bush form 12 to 15 in. ................................ . . . 50
$450 \quad 4000$
15 to 18 in. ............................................. . . . . 75
650
6000
2 to $2 \frac{1}{2} \mathrm{ft}$. .............................................. 200
$21 / 2$ to 3 ft . .......................................... 300
Globe form 15 to 18 in . sheared specimens ....... 350
3000
18 to 24 in. sheared specimens .................... 500
suffruticosa (Dwarf Box) 5 to 6 in ................. 120
800
EUONYMUS radicans 3 yrs. ......................... 15
$120 \quad 800$
4 yrs. strong ........................................... . . . 20
$150 \quad 1200$
rad. var. Carrieri 3 yrs. ................................... 20
$150 \quad 1200$

4 yrs .................................................... 25
$200 \quad 1800$
rad. var. variegata 4 yrs.................................. 20
rad. var. vegetus (Round-leaved Euonymus) 2 yrs.
$150 \quad 1200$

3 yrs .
$120 \quad 1000$
$150 \quad 1200$
ILEX Glabra (Ink Berry) 18 to 24 in. ................ . 75
KALMIA latifolia (Mountain Laurel) 15 to 18 in. .... 75
18 to 24 in. ............................................. 100
650
2 to $21 / 2$ ft. ............................................ 150 . 1250
$21 / 2$ to 3 ft . .......................................... 250 . 2250

## LEUCOTHOE Catesbaei

15 to 18 in. ............................................. 50.450
18 to 24 in. ............................................. $85 \quad 750$
PACHYSANDRA terminalis 2 yrs. .................... 120
800
YUCCA filamentosa, 5 yrs. X X
25
200
1500

## RHODODENDRONS

Our stock of Rhododendrons comprises the best of the Hybrids, which we have tested as to hardiness, the native Catawbiense and Maximum and also the dwarf Alpine varieties. We can furnish fine collected plants of the native Maximum by the car load sizes from two to six feet. Prices given on application.
Each Per 10 Per 100
RHODODENDRONS-Alpine (Dwarf Hybrid Varieties)
Wilsonii (Pink) 18 to 24 in. .......................... 150
1250
RHODODENDRONS—Hardy Hybrid Varieties.
Tree Form 4 to 5 ft . bushy heads .................. 500
Abraham Lincoln (rosy red) 2 to $21 / 2$ ft. ............. $150 \quad 1250$
Album elegans (White large flower) 2 to $21 / 2 \mathrm{ft}$. .... $150 \quad 1250$
$21 / 2$ to 3 ft . .......................................... 250 22 50
3 to $31 / 2 \mathrm{ft}$. ......................................... 400
Album grandiflorum (white) 2 to $21 / 2$ ft. ............ 150 1250
$21 / 2$ to 3 ft. ............................................ 250 2250
Atrosanguineum (crimson scarlet) 18 to 24 in. ..... 100
Boule de Neige (Pure white dwarf extremely hardy)
18 X 18 in. bushy ................................. 150
1250
24 X 24 in. broad bushy specimens ............. $225 \quad 2000$
Caractacus (rich purplish crimson) 18 to 24 in. ..... $100 \quad 900$
2 to $21 / 2 \mathrm{ft}$. ........................................ 150 . 1250
Catawbiense grandiflora alba 18 to 24 in . .......... 100 . 900
2 to $21 / 2 \mathrm{ft}$. .......................................... 150 . 1250
$21 / 2$ to 3 ft. .......................................... 250 . 2250
Charles Bagley (crimson) 2 to $21 / 2 \mathrm{ft}$. .............. $150 \quad 1250$
Charles Dickens (rich crimson) 18 to 24 in. ....... $100 \quad 900$
2 to $21 / 2$ ft. ........................................... 150 . 1250
$21 / 2$ to 3 ft . .......................................... 250
Delicatissimum (blush white) 18 to 24 in............. $100 \quad 900$
2 to $21 / 2$ ft. ......................................... 150 . 1250
$21 / 2$ to 3 ft . ......................................... 250
Edward S. Rand (bright scarlet) 18 to 24 in. ........ $100 \quad 900$
Everestianum (rosy lilac crimped) 18 to 24 in. ..... $100 \quad 900$
2 to $21 / 2 \mathrm{ft}$. ......................................... 150.1250
$21 / 2$ to 3 ft . .......................................... 250 2250
F. D. Godman (Crimson) 18 to 24 in. ............... 100
2 to $21 / 2$ ft............................................ 150.1250

| RHODODENDRONS Continued | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| Hanna Felix (bright scarlet) 3 to $31 / 2 \mathrm{ft}$. | 400 | 3500 |  |
| H H. Hunnewell (Dark crimson) 18 to 24 in . | 100 |  |  |
| H. W. Sargent (Crimson) 18 to 24 in. ......... 2 to $21 / 2 \mathrm{ft}$. | $\begin{array}{ll} 100 \\ 1 & 50 \end{array}$ | 900 |  |
| Kettledrum (very lively crimson) 18 to 24 in. 2 to $21 / 2 \mathrm{ft}$. | $\begin{array}{ll} 1 & 00 \\ 1 & 50 \end{array}$ | $\begin{array}{rr} 900 \\ 12550 \end{array}$ |  |
| Lady Armstrong (pale rose, spotted) 18 to 24 in. 2 to $21 / 2 \mathrm{ft}$ $21 / 2$ to 3 ft . | $\begin{array}{ll} 1 & 00 \\ 1 & 50 \\ 2 & 50 \end{array}$ | $\begin{array}{rr} 900 \\ 1250 \end{array}$ | 8500 |
| Lady Clermont 18 to 24 in. (Dark red) 3 to $31 / 2 \mathrm{ft}$. | $\begin{array}{ll} 100 \\ 400 \end{array}$ | $\begin{array}{r} 900 \\ 3500 \end{array}$ |  |
| Mrs. Milner (rich crimson) 18 to 24 in. 2 to $21 / 2 \mathrm{ft}$. | $\begin{array}{ll} 100 \\ 1 & 50 \end{array}$ | $\begin{array}{r} 900 \\ 1250 \end{array}$ |  |
| Parsons' Gloriosum (Large Blush) 18 to 24 in. 2 to $21 / 2 \mathrm{ft}$. <br> $21 / 2$ to 3 ft . | $\begin{array}{ll} 1 & 00 \\ 1 & 50 \\ 2 & 50 \end{array}$ | $\begin{array}{rr} 900 \\ 1250 \end{array}$ |  |
| Parsons' grandiflorum (red) 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| Pres. Lincoln (Rose) 2 to $21 / 2 \mathrm{ft}$. ............ 3 to 4 ft . | $\begin{aligned} & 150 \\ & 400 \end{aligned}$ | 1250 |  |
| Purpureum elegans 18 to 24 in . | 100 | 900 |  |
| Roseum elegans (fine rose) 18 to 24 in. | 100 |  |  |
| 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| $21 / 2$ to 3 ft | 250 | 2250 |  |
| Roseum superbum 3 to $31 / 2 \mathrm{ft}$. | 400 |  |  |
| NATIVE RHODODENDRON |  |  |  |
| Catawbiense 3 to 4 ft . | 300 |  |  |
| Catawbiense grandiforum (rosy lilac) |  |  |  |
| 2 to $21 / 2 \mathrm{ft}$. | 175 | 1500 |  |
| $21 / 2$ to 3 ft . | 225 | 2000 |  |
| 3 to 4 ft . | 300 | 2750 |  |
| Maximum (hardy native) 2 to 3 ft . | 125 | 1000 | 9000 |
| 3 to 4 ft . | 200 | 1750 | 15000 |
| 4 to 5 ft . | 300 | 27 E0 | 25000 |
| Extra large bushy specinens............. $\$ 75$ | 1000 |  |  |

## DECIDUOUS SHADE AND ORNAMENTAL TREES

IMPORTANT-This list includes only such varieties of stock as we have now in our nurseries, in sizes and quantities offered. In filling orders we shall grade stock according to these specifications. Should orders be received for sizes not found in this list, or should any specified grade be exhausted, we will send the nearest size we have in stock at the time the order is received and charge accordingly; unless otherwise advised.

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| ACER colchicum rubrum 6 to 8 ft . | \$1 00 | \$8 00 |  |
| dasycarpum (Silver-leaved Maple) 8 to 10 ft . | 50 | 400 | 2500 |
| 10 to $12 \mathrm{ft} 11 /$.4 to $11 / 2 \mathrm{in}$. caliper | 60 | 500 | 3500 |
| 10 to $12 \mathrm{ft} 11 /$.2 to $13 / 4 \mathrm{in}$. | 75 | 600 | 5000 |
| 12 to 14 ft .2 to $21 / 2 \mathrm{in}$. caliper | 125 | 1000 |  |
| 14 to $16 \mathrm{ft} .21 / 2$ to 3 in . caliper | 175 | 1500 |  |
| Specimens 3 to 4 in. caliper | 500 | 4500 |  |
| dasy. var. Wierii (Wier's Cut-leaved Maple) |  |  |  |
| 10 to $12 \mathrm{ft} .11 / 4$ to $11 / 2 \mathrm{in}$. caliper | 125 | 1000 |  |
| 14 to $16 \mathrm{ft} .21 / 2$ to 3 in . | 225 | 2000 |  |
| Specimens 3 to 4 in. . . . . . . . . . . . . . $\$ 500$ to | 750 |  |  |
| Negundo var. argentea variegata 5 to 6 ft . | 75 |  |  |
| N. var. aurea marginata 4 to 5 ft . | 50 | 400 |  |
| 5 to 6 ft . | 60 | 500 |  |
| 6 to 7 ft | 75 | 600 |  |
| platanoides (Norway Maple) 8 to 10 ft | 60 | 550 | 4500 |
| 10 to $12 \mathrm{ft} .11 / 4$ to $11 / 2 \mathrm{in}$. caliper | 90 | 750 | 6500 |
| 12 to $14 \mathrm{ft} .11 / 2$ to $13 / 4 \mathrm{in}$. caliper | 125 | 1000 | 9000 |
| 12 to $14 \mathrm{ft} 13 / 4$ to 2 in . caliper | 175 | 1500 | 12500 |
| 14 to 16 ft .2 to $21 / 2 \mathrm{in}$. caliper. | 250 | 2250 | 18500 |
| 14 to $16 \mathrm{ft} .21 / 2$ to 3 in . caliper specimens | 400 | 3500 | 27500 |
| Specimens 3 to 4 in. caliper | 600 | 5000 | 45000 |
| Specimens 4 to 6 in caliper .......... $\$ 750$ to | 1500 |  |  |
| p. var. Geneva (Red leaved) 10 to 12 ft . | 150 |  |  |
| p. var. Schwedleri (Purple leaved) |  |  |  |
| 10 to $12 \mathrm{ft} .11 / 2$ to $13 / 4 \mathrm{in}$. caliper | 150 | 1250, |  |
| 12 to $14 \mathrm{ft} .13 / 4$ to 2 in . caliper | 200 |  |  |
| Specimens 3 to 5 in. . . . . . . . . . . . . . . $\$ 500$ to | 1250 |  |  |
| polymorphum var. atropurpureum (Japanese Purpleleaved Maple) 2 to 3 ft. ......................... . 150 . 1250 |  |  |  |
| 3 to 4 ft . | 250 |  |  |
| p. var. aureum 2 to 3 ft . | 225 |  |  |


| ACER Continued | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| rubrum (Red Maple) 8 to 10 ft . | 75 | 650 |  |
| 10 to 12 ft . extra | 100 | 800 |  |
| 12 to 14 ft . extra | 150 | 1250 |  |
| saccharum(Sugar Maple) 8 to 10 ft .1 to 1/1/4 in. caliper | r 60 | 500 | 4000 |
| 10 to $12 \mathrm{ft} .11 / 4$ to $11 / 2 \mathrm{in}$. caliper | 100 | 800 | 7000 |
| 12 to $14 \mathrm{ft} .11 / 2$ to $13 / 4 \mathrm{in}$. caliper. | 150 | 1250 | 9000 |
| 14 to $16 \mathrm{ft} .13 / 4$ to 2 in . caliper | 175 | 1500 | 14000 |
| 14 to 16 ft .2 to $21 / 2$ in. caliper | 250 | 2250 |  |
| Tataricum var. ginnala 3 to 4 ft . | 30 | 250 |  |
| AESCULUS pavia var. carnea 6 to 8 ft . | 75 | 650 |  |
| 8 to 10 ft . | 125 | 1000 |  |
| 10 to 12 ft . | 150 | 1250 |  |
| Hippocastanum (Horse Chestnut) 6 to 8 ft . | 75 | 600 |  |
| 8 to 10 ft . | 125 | 1000 |  |
| 10 to 12 ft .2 to $21 / 2 \mathrm{in}$. caliper | 150 | 1400 |  |
| 12 to $14 \mathrm{ft} .21 / 2$ to 3 in . extra specimens | 300 | 2500 |  |
| 12 to 14 ft .3 to 4 in . caliper extra specimens | 450 | 4000 |  |
| 4 to 5 in. caliper extra specimens ..... . \$5 00 to 10 | 1000 |  |  |
| Hip. var. alba plena (Double white) |  |  |  |
| 10 to 12 ft .2 to $21 / 2 \mathrm{in}$. caliper | 200 | 1750 |  |
| 12 to $14 \mathrm{ft} .21 / 2$ to 3 in caliper | 300 | 2500 |  |
| 12 to 14 ft .3 to 4 in . caliper specimens. . $\$ 500$ to | 750 |  |  |
| rubicunda (Red flowering Horse Chestnut) |  |  |  |
| 6 to 8 ft . | 100 | 850 |  |
| ALNUS glutinosa 8 to 10 ft . | 50 | 400 |  |
| 10 to 12 ft . | 75 | 600 |  |
| ARALIA Maximowiczii (Acanthopanax) 8 to 10 ft . | 150 |  |  |
| spinosa (Hercules Club) 3 to 4 ft . | 40 | 350 |  |
| 4 to 5 ft . | 50 | 450 |  |
| BETULA alba (European White Birch) 6 to 8 ft . | 40 | 350 |  |
| 8 to 10 ft . | 50 | 450 | 4000 |
| 10 to 12 ft . | 75 | 650 | 5500 |
| 12 to 14 ft .2 to $21 / 2 \mathrm{in}$. caliper | 125 | 1000 |  |
| 12 to $16 \mathrm{ft} .21 / 2$ to $31 / 2 \mathrm{in}$. caliper ...... \$1 75 to | 500 |  |  |
| alba var. fastigiata 6 to 7 ft . | 125 | 900 |  |
| 7 to 8 ft . | 150 |  |  |
| alba var. laciniata (Cut-leaved Birch) 5 to 6 ft . .. | 75 | 650 |  |
| 6 to 8 ft . | 100 | 900 |  |
|  | 125 |  |  |
| lenta 6 to 8 ft . | 60 | 500 |  |
| 8 to 10 ft . | 85 | 700 |  |
| papyracea (Canoe Birch) 6 to 8 ft . | 50 | 400 |  |
| 8 to 10 ft . | 75 | 550 | 3500 |
| 10 to 12 ft . | 100 | 750 | 5500 |
| 12 to 14 ft . | 125 | 1000 | 7500 |


|  |  |  |  |
| ---: | :--- | ---: | :--- |

CRATAEGUS Continued Each Per 10 Per 100

Per 100
Oxy. var. flore plena Paulii (Paul's Double Scarlet Thorn)4 to 5 ft................................................... 6060550
5 to 6 ft ..... 75 ..... 650
6 to 7 ft ..... 125 ..... 1000
8 to 10 ft . fine specimens ..... 175
CYTISUS laburnum 8 to 10 ft . ..... 100 ..... 900
FAGUS ferruginea (American Beech) 3 to 4 ft . ..... 75 ..... 650
4 to 5 ft ..... 100 ..... 8006000
5 to 6 ft ..... 150 ..... 125010000
6 to 7 ft ..... 200 ..... 1500 ..... 12500
7 to 8 ft ..... 225 ..... 2000
8 to 10 ft ..... 250 ..... 2250
sylvatica (Eup. Beech) 4 to 5 ft . ..... 60 ..... 500
5 to 6 ft . ..... 75 ..... 600
6 to 8 ft . ..... 125
8 to 10 ft . ..... 175
sylvatica var. asplenifolia (Tree Form)
5 to 6 ft ..... 200
8 to 10 ft . grafted on stems six feet high, nice tops ..... 350
syl. var. pendula 5 to 6 ft . ..... 250
6 to 8 ft ..... 300
syl. var. purpurea (Purple-leaved Beech)10 to 12 ft .350
syl. var. purpurea pendula (Purple leaved weeping Beech)
4 to 5 ft . specimens ..... 250
5 to 6 ft . ..... 300
syl. var. Riversii (Rivers' Purple Beech) 5 to 6 ft . ..... 150 ..... 1250
6 to 8 ft . specimens ..... 300
8 to 10 ft ..specimens ..... $\$ 500$ to 750 ..... 0
10 to 12 ft . specimens ..... $\$ 800$ to 1250
FRAXINUS alba (American White Ash)
10 to 12 ft . ..... 75650
JUGLANS nigra (Black Walnut) 5 to 6 ft . ..... 60
LARIX Europaea (European Larch) 6 to 7 ft . ..... 75
MAGNOLIA purpurea 3 to 4 ft . ..... 1501250
Soulangeana 4 to 5 ft . ..... 2001500
6 to 7 ft . fine specimens ..... 400
speciosa 4 to 5 ft . ..... 200 ..... 1500
Stellata (Halleana) $21 / 2$ to 3 ft . ..... 200 ..... 1750
MALUS (Pyrus) floribunda. (Flowering Crab)
4 to 5 ft ..... 75 ..... 650
5 to 6 ft . ..... 100 ..... 850
6 to 8 ft . ..... 125
flor. var. atrosanguinea 4 to 5 ft . ..... 75 ..... 600
5 to 6 ft . ..... 100 ..... 850
6 to 7 ft ..... 125 ..... 1000
MALUS Continued Each Per 10 Per 100 ..... Per 100
flor. var. Scheideckeri 4 to 5 ft . ..... 75
Niedwetzkyana 5 to 6 ft . ..... 100 ..... 750
Spectabilis 5 to 6 ft . 100 ..... 850
6 to 7 ft . ..... 125 ..... 1000
7 to 8 ft . ..... 150 ..... 1250
Spectabilis alba. flora plena 4 to 5 ft . ..... 75 ..... 650
5 to 6 ft . ..... 100
6 to 7 ft ..... 125
MORUS Tar. var. alba 3 to 4 ft . ..... 40 ..... 350
4 to 5 ft ..... 50 ..... 450
5 to 6 ft ..... 60 ..... 550
tartarica pendula (Tea's Weeping Mulberry)
3 yr. head ..... 150
7 yr. heads XX ..... 300
POFULUS alba var. Bolleana 8 to 10 ft . ..... 60 ..... 500
10 to 12 ft ..... 75
alba var. canescens 8 to 10 ft , ..... 50
10 to 12 ft . ..... 75
deltoides (Carolina Poplar) 8 to 10 ft . ..... 30
10 to 12 ft . ..... 50
12 to 14 ft . ..... 90$600 \quad 5000$
400 ..... 00600
250 ..... 2000
400 ..... 3500
14 to 16 ft . ..... 125
750 ..... 6000
fastigiata (Lombardy Poplar) 6 to 8 ft . ..... 30
8 to 10 ft . ..... 40
10 to 12 ft . ..... 75
12 to 14 ft . ..... 100
1000 ..... 9000
14 to 16 ft .2 to $21 / 2 \mathrm{in}$. ..... 150
16 to $20 \mathrm{ft} .21 / 2$ to 3 in . ..... 200 ..... 1750
250 ..... 2000 ..... 250
350 ..... 3000
650 ..... 5000
900 ..... 7500
16 to 20 ft .3 to 4 in . ..... 250
10 to 20 fl 3 to 4 in. ..... 22 E0
PRUNUS Pissardi (Purple-leaved Plum) 3 to 4 ft . ..... 25 ..... 200
4 to 5 ft . ..... 250
5 to 6 ft ..... 40350
6 to 8 ft . ..... 75
PTELEA trifoliata (Hop Tree) 4 to 5 ft . ..... 25
5 to 6 ft ..... 30
200 ..... 1500
PYRUS (flg. Crab) See Malus
QUERCUS alba (White Oak) 6 to 8 ft . ..... 150
8 to 10 ft . ..... 200
coccinea (Scarlet Oak) 8 to 10 ft . ..... 150 ..... 1250
palustris (Pin Oak) 6 to 8 ft . ..... 100 ..... 900
8 to 10 ft . ..... 150 ..... 1250
10 to $12 \mathrm{ft} .11 / 2$ to 2 in . ..... 200 ..... 17501800275
350
12 to $14 \mathrm{ft} .21 / 2$ to 3 in .250
3 to 5 in . specimens S5 00 to ..... 1000

QUERCUS Continued Each Per 10 ..... Per 100
rubra (Red Oak) 6 to 8 ft . ..... 100
800 6000
8 to 10 ft . ..... 125
1200 ..... 10000
10 to 12 ft . ..... 175 ..... 1500
12 to 15 ft .3 in. cal. specimens $\$ 400$ to 750
SALISBUR!A adiantifolia (Ginko Tree) 6 to 8 ft . ..... 75 ..... 650
SALIX alba 6 to 8 ft . ..... 30 ..... 250
50
8 to 10 ft .
350 ..... 3000
75
10 to 12 ft
75
Babylonică 6 to 8 ft .
8 to 10 ft . ..... 1005504500
10 to 12 ft . ..... 150
B. var. dolorosa (Wisconsin weeping) 8 to 10 ft . ..... 75 ..... 650
10 to 12 ft . ..... 100 ..... 900
pentandra (Laurel-leaved Willow) 5 to 6 ft . ..... 35
6 to 8 ft . ..... 50708 to 10 ft .
100
10 to 12 ft .30
vitellina aurea 5 to 6 ft
6 to 8 ft . ..... 358 to 10 ft .5070
v. aurea var. pendula 8 to 10 ft .10 to 12 ft .100
250 ..... 1500
400 ..... 2000
600 ..... 4000
900 ..... 6000
250
300 ..... 2500
400 ..... 3500
550 ..... 4500750
SOPHORA Japonica 3 to 4 ft . ..... 50 ..... 400
SORBUS Aucuparia (European Mountain Ash)
8 to 10 ft . ..... 60 ..... 500
10 to 12 ft 100 ..... 850
quercifolia (Oak-leaved Mountain Ash) 8 to 10 ft . ..... 100 ..... 800
SYRINGA Japonica (Japanese Tree Lilac) 4 to 5 ft . ..... 50 ..... 400
3000
5 to 6 ft . ..... 60
500 ..... 4000
6 to 8 ft . ..... 100 ..... 800
6000
8 to 10 ft . ..... 125 ..... 1000
TILIA Americana (American Linden) 8 to 10 ft . ..... 100 ..... 900
10 to $12 \mathrm{ft} .11 / 2$ to 2 in . caliper ..... 150 ..... 1250
12 to 14 ft .2 to $21 / 2 \mathrm{in}$. caliper ..... 1750
12 to $14 \mathrm{ft} .21 / 2$ to 3 in . caliper ..... 300
3 to 6 in. specimens ..... $\$ 400$ to 1500
dasystyla 10 to 12 ft .2 to $21 / 2 \mathrm{in}$. ..... 2001750
12 to $14 \mathrm{ft} .21 / 2$ to 3 in. ..... 300 ..... 2500
3 to 4 in. specimens $\$ 400$ to 1000
100850
10 to $12 \mathrm{ft} .11 / 2$ to $13 / 4$ ..... 150 ..... 1250
E. var. parvifolia (Small Leaved Linden) 8 to 10 ft . ..... 100 ..... 850 ..... 7500
10 to 12 ft . 150 ..... 1250 ..... 11000

| TILIA Continued | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| platyphylos 8 to $10 \mathrm{ft} .13 / 4$ to 2 in . caliper | 125 | 1000 |  |
| 10 to 12 ft .2 to $21 / 2 \mathrm{in}$. caliper | 150 | 1400 |  |
| 12 to $14 \mathrm{ft} .21 / 2$ to 3 in . caliper | 300 | 2500 |  |
| 3 to 4 in. specimens .................. . $\$ 400$ to | 1000 |  |  |
| 3 OUr Lindens are especially fine, have straight, well-developed tops, and have been several times. transplanted. |  |  |  |
| ULMUS Americana (American Elm) 8 to 10 ft . | 75 | 600 | 5000 |
| 10 to $12 \mathrm{ft} .11 / 2$ to 2 in . | 100 | 850 | 7500 |
| 12 to 14 ft .2 to $21 / 2 \mathrm{in}$. | 175 | 1500 |  |
| 14 to $16 \mathrm{ft} .21 / 2$ to 3 in . | 225 | 2000 |  |
| 3 to 4 in. specimens . . . . . . . . . . . . . . $\$ 350$ to | 750 |  |  |
| campestris (English Elm) |  |  |  |
| 10 to $12 \mathrm{ft} .11 / 2$ to 2 in . | 125 | 1000 |  |
| 12 to 14 ft .2 to $21 / 2 \mathrm{in}$. | 175 | 1500 |  |
| 14 to 16 ft . $21 / 2$ to 3 in . | 250 | 2000 |  |
| 3 to 4 in . specimens. | 350 | 3250 |  |
| 4 to 6 in. specimens. . . . . . . . . . . . . . . . $\$ 500$ to | 1000 |  |  |
| c. var. Huntingdoni 6 to 8 ft . | 85 | 750 | 6500 |
| 8 to 10 ft . | 100 | 900 | 7500 |
| var. Wheatleyii 10 to $12 \mathrm{ft} 13 /$.4 to 2 in . | 125 | 1000 |  |
| 12 to 14 ft .2 to 3 in. | 175 | 1500 |  |
| montana (Scotch or Wych Elm) |  |  |  |
| 10 to $12 \mathrm{ft} .11 / 2$ to 2 in . | 125 | 1000 |  |
| 12 to 14 ft .2 to $21 / 2 \mathrm{in}$. | 175 | 1500 |  |
| Presthans 10 to 12 ft. . . . . . . . . . . . . . . . . . . . . . . | 125 |  |  |

## LARGE SPECIMEN TREES

We have a few of the following varieties of trees which will caliper from 3 to 5 inches and are in good condition for transplanting.

Prices will be given upon application.

| NORWAY MAPLE | AMERICAN LINDEN |
| :--- | :--- |
| SILVER MAPLE | DASYSTYLA LINDEN |
| SCHWEDLER'S MAPLE | PLATYPHYLLOS LINDEN |
| HORSE CHESTNUT | PIN OAK |
| AMERICAN ELM | RED OAK |

## DECIDUOUS FLOWERING AND ORNAMENTAL SHRUBS

Our shrubs are grown with plenty of space in the nursery rows to insure good, vigorous growth, and they lift with strong roots; they are healthy and make quick development after planting.

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| AMELANCHIER canadensis 2 to 3 ft . | 20 | 120 | 800 |
| 3 to 4 ft . | 25 | 200 | 1200 |
| AMORPHA canescens 18 to 24 in. | 20 | 150 |  |
| fruticosa 3 to 4 ft . | 20 | 120 | 1000 |
| 4 to 5 ft . | 25 | 200 |  |
| ARALIA pentaphylla 2 to 3 ft . | 15 | 120 | 900 |
| 3 to 4 ft . | 20 | 150 | 1200 |
| 4 to 5 ft . | 35 | 250 |  |
| spinosa (See under trees). |  |  |  |
| AZALEA arborescens 15 to 18 in. bushy plants | 75 | 600 |  |
| 18 to 24 in. | 100 | 900 |  |
| calendulacea 18 to 24 in . | 100 | 900 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 125 |  |  |
| mollis 12 to 15 in . well branched and budded. | 35 | 200 |  |
| 15 to 18 in . | 40 | 350 | 3000 |
| 18 to 24 in. | 75 | 600 | 5000 |
| nudiflora 18 to 24 in . | 100 | 900 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| $21 / 2$ to 3 ft . | 175 | 1500 |  |
| pontica (Ghent Azalea) |  |  |  |
| 18 to 24 in. stocky, well-budded plants | 125 | 1000 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| Varieties: Cardinal, bright red; Bouquet de flora, pink; Davesii, white; Nancy Waterer, yellow; Pallas, dark red; Unique, deep yellow; Wilhelm III, orange. |  |  |  |
| Viscosa 15 to 18 in. | 75 | 650 |  |
| 18 to 24 in. | 100 | 900 |  |
| 2 to $21 / 2 \mathrm{ft}$. | 150 | 1250 |  |
| BACCHARIS halimifolia 3 to 4 ft . | 30 | 200 | 1500 |
| 4 to 5 ft . | 35 | 250 |  |
| BERBERIS Sieboldi 2 to $21 / 2 \mathrm{ft}$. | 20 | 150 | 1000 |
| 2112 to 3 ft . | 25 | 200 | 1500 |
| 3 to 4 ft . | 35 | 300 | 2500 |
| Thunbergii (Japanese Barberry) |  |  |  |
| 12 to 15 in. bushy, \$50 00 per thousand |  |  | 600 |
| 15 to 18 in . bushy, \$60 00 per thousand | 15 | 100 | 700 |
| $11 / 2$ to 2 ft . bushy | 20 | 150 | 800 |
| 2 to $21 / 2 \mathrm{ft}$. | 25 | 200 | 1500 |
| $21 / 2$ to 3 ft . | 30 | 250 | 2000 |
| 3 to $31 / 2 \mathrm{ft}$. | 40 | 350 | 3000 |


| BERBERIS Continued | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| vulgaris (Common Barberry) 2 to $21 / 2 \mathrm{ft}$. | 15 | 120 | 800 |
| $21 / 2$ to 3 ft . | 20 | 150 | 1000 |
| vulg. var. purpurea (Purple-leaved Barberry) |  |  |  |
| 2 to 3 ft . | 15 | 120 | 800 |
| 3 to 4 ft . | 20 | 150 | 1000 |
| CALYCANTHUS floridus 2 to 3 ft . | 20 | 150 |  |
| 3 to 4 ft . | 25 | 200 |  |
| CARAGANA arborescens (Siberian Pea) 3 to 4 ft . | 20 | 150 | 1000 |
| 4 to 5 ft . | 25 | 200 | 1500 |
| 5 to 6 ft . | 30 | 250 |  |
| CARYOPTERIS mastacanthus (Blue Spirea) |  |  |  |
| 2 yrs . | 20 | 150 | 1200 |
| CEANOTHUS Americanus 15 to 18 in . | 20 | 150 | 1200 |
| 18 to 24 in. | 25 | 200 | 1800 |
| 2 to $21 / 2 \mathrm{ft}$. | 30 | 250 |  |
| CEPHALANTHUS occidentalis (Button Bush) |  |  |  |
|  | 20 | 100 | 800 |
| 3 to 4 ft . | 25 | 120 | 1000 |
| 4 to 5 ft . | 30 | 250 |  |
| 5 to 6 ft . | 35 | 300 |  |
| CHIONANTHUS Virginica (See under Trees) |  |  |  |
| CLETHRA alnifolia (Sweet Pepper Bush) |  |  |  |
| 18 to 24 in. | 20 | 150 | 1000 |
| 2 to 3 ft . | 25 | 200 | 1500 |
| 3 to 4 ft . | 30 | 250 | 2000 |
| COLUTEA arborescens 3 to 4 ft . | 30 | 250 |  |
| CORNUS alternifolia (Blue Dogwood) 4 to 5 ft . | 30 | 200 | 1500 |
| 5 to 6 ft. | 35 | 250 | 2000 |
| circinata 3 to 4 ft . | 25 | 200 |  |
| Mascula (Cornelian Cherry) 3 to 4 ft . | 20 | 150 | 1200 |
| paniculata (Gray Dogwood) 2 to 3 ft . | 20 | 150 |  |
| sanguinea (Red Osier) 3 to 4 ft . | 25 | 200 | 1500 |
| 4 to 5 ft . | 30 | 250 | 2000 |
| sericea (Silky Cornel) 3 to 4 ft . | 15 | 120 | 900 |
| 4 to 5 ft . | 20 | 150 | 1200 |
| 5 to 6 ft . | 25 | 200 | 1500 |
| Siberica or alba (Red barked Dogwood) |  |  |  |
| 2 to 3 ft . | 15 | 120 | 600 |
| 3 to 4 ft . | 20 | 150 | 800 |
| 4 to 5 ft . | 25 | 180 | 1000 |
| 5 to 6 ft . | 35 | 250 | 1500 |
| Sib. var. elegantissima variegata 2 to 3 ft . | 25 | 200 | 1500 |
| 3 to 4 ft . pyramids | 50 |  |  |
| 4 to 5 ft . pyramids | 75 |  |  |
| Sib. var. Spaethi aurea 2 to 3 ft . | 25 | 200 | . |
| 3 to 4 ft . | 30 | 250 |  |
| stolonifera 3 to 4 ft . | 25 | 200 |  |
| stol. var. lutea (Yellow-barked Dogwood)2 to | 20 | 180 | 1500 |
| 3 to 4 ft . . | 30 | 250 | 2000 |


|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| CORONILLA Emerus 18 to 24 in . | 25 | 150 |  |
| CORYLUS Avellana var. aurea 3 to 4 ft . | 35 | 300 | 2500 |
| 4 to 5 ft . | 40 | 350 | 3000 |
| maxima var. purpurea 3 to 4 ft . | 40 | 350 |  |
| COTONEASTER Simonsi $11 / 2$ to 2 ft . | 25 | 200 |  |
| CYDONIA Japonica (Japan Quince) $11 / 2$ to 2 ft . | 15 | 120 |  |
| 2 to 3 ft . | 20 | 150 |  |
| DEUTZIA crenata $21 / 2$ to 3 ft . | 15 | 120 |  |
| 3 to 4 ft . | 20 | 150 | 1000 |
| c. var. Pride of Rochester 2 to 3 ft . | 15 | 120 | 1000 |
| gracilis 12 to 15 in. | 20 | 150 | 1000 |
| 15 to 18 in . | 25 | 200 | 1500 |
| g. var. rosea 12 to 15 in . | 20 | 150 |  |
| 15 to 18 in . | 25 | 180 |  |
| Lemoinei 18 to 24 in. | 15 | 120 | 1000 |
| DIERVILLA alba (white) 3 to 4 ft . | 25 | 200 | 1500 |
| Eva Rathke (dark red) 18 to 24 in. | 20 | 180 |  |
| floribunda (red) 2 to 3 ft . | 20 | 150 |  |
| 3 to 4 ft . . | 25 | 200 | 1800 |
| rosea (rose) 2 to 3 ft . | 20 | 150 |  |
| 3 to 4 ft . | 25 | 200 |  |
| r. var. variegata 18 to 24 in . | 20 | 150 |  |
| 2 to 3 ft . | 25 | 180 |  |
| ELEAGNUS angustifolia 4 to 5 ft . | 30 | 250 | 1800 |
| 5 to 6 ft . | 35 | 300 | 2500 |
| 6 to 7 ft . | 40 | 350 |  |
| longipes 2 to 3 ft . | 20 | 150 |  |
| EUONYMUS alatus (Cork-barked Euonymus) |  |  |  |
| 2 to 3 ft . | 30 | 200 | 1500 |
| 3 to 4 ft . | 40 | - 300 | 2000 |
| 4 to 5 ft . specimens | 100 | 750 | 6000 |
| 5 to 6 ft . specimens | 200 | 1500 | 10000 |
| 6 to 7 ft . specimens | 250 | 2000 |  |
| Americanus var. atropurpurea 3 to 4 ft . | 25 | 200 |  |
| Bungeanus 4 to 5 ft . | 40 | 350 |  |
| 5 to 6 ft . | 50 | 400 |  |
| Europaeus 3 to 4 ft . | 25 | 200 | 1500 |
| 4 to 5 ft . | 30 | 250 | 2000 |
| 5 to 6 ft . | 40 | 300 |  |
| obovatus 12 to 18 in. | 15 | 120 | 800 |
| 18 to 24 in. | 20 | 150 | 1000 |
| 3 ${ }^{3}$ |  |  |  |
| EXOCHORDA grandiflora 3 to 4 ft . | 25 | 200 | 1500 |
| 4 to 5 ft ... | 35 | 300 |  |


|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| FORSYTHIA Fortunei (Golden Bell) 3 to 4 ft . | 20 | 120 | 700 |
| 4 to 5 ft . | 25 | 150 | 900 |
| 5 to 6 ft . | 30 | 200 | 1200 |
| intermedia 3 to 4 ft . | 20 | 150 | 900 |
| suspensa 3 to 4 ft . | 25 | 150 | 1000 |
| 4 to 5 ft . | 30 | 200 | 1200 |
| viridissima 3 to 4 ft . | 20 | 150 | 800 |
| 4 to 5 ft . | 25 | 200 | 1000 |
| GENISTA tinctoria 2 to 3 ft . | 15 | 120 | 1000 |
| HALESIA tetraptera (Silver Bell) 2 to 3 ft . | 30 | 250 | 2000 |
| HIBISCUS Syriacus (Althea or Rose of Sharon) |  |  |  |
| Double pink 3 to 4 ft . | 25 | 200 |  |
| Double white 3 to 4 ft . | 25 | 200 |  |
| Dbl. white, dark center 3 to 4 ft . | 25 | 200 |  |
| Single pink 3 to 4 ft . | 25 | 200 |  |
| Single white, 3 to 4 ft . | 25 | 200 |  |
| HIPPOPHAE Rhamnoides (Sea Buckthorn)3 to 4 ft . | $25$ | 200 |  |
| HYDRANGEA |  |  |  |
| 2 to 3 ft . | 25 | 200 | 1500 |
| 3 to 4 ft . | 30 | 250 | 2000 |
| paniculata (Type) 3 to 4 ft , | 25 | 200 |  |
| paniculata grandiflora 2 to 3 ft . | 20 | 150 | 1000 |
| 3 to 4 ft . | 25 | 200 | 1500 |
| radiata 2 to 3 ft : | 20 | 150 | 1000 |
| 3 to 4 ft . | 25 |  |  |
| vestita 2 to 3 ft . | 20 | 150 |  |
| HYPERICUM aureum 2 to 3 ft . | 15 | 100 | 700 |
| 3 to 4 ft . | 20 | 150 | 1000 |
| Moserianum 2 yrs. | 20 | 150 | 1000 |
| 3 yrs . | 25 | 200 |  |
| ILEX verticillata (Black Alder) 2 to 3 ft . | 25 | 200 | 1500 |
| 3 to 4 ft . | 35 | 250 | 2000 |
| 4 to 5 ft . bushy | 50 | 400 | 3000 |
| 5 to 6 ft . bushy . | 75 | 600 |  |
| 25-Our stock of llex is exceptionally fine and bushy. |  |  |  |
| KERRIA Japonica 18 to 24 in . | 15 | 120 | 1000 |
| Japonica var. flora plena 2 to 3 ft . | 20 | 150 |  |
| 3 to 4 ft . | 25 | 200 |  |
| Japonica var. follis variegatis 15 to 18 in . | 25 | 200 |  |
| LIGUSTRUM amurense (Amoor River Privet) |  |  |  |
| 2 to 3 ft . | 15 | 100 | 800 |
| 3 to 4 ft . | 20 | 120 | 1000 |
| 4 to 5 ft . . | 30 | 200 |  |


| LIGUSTRUM Continued | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| Ibota (Chinese Privet) 18 to 24 in. |  |  | 500 |
| 2 to 3 ft . | 20 | - 120 | 800 |
| 3 to 4 ft . | 25 | 150 | 1000 |
| Ibota var. Regelianum (Spreading Form) |  |  |  |
| 18 to 24 in. | 15 | 120 | 1000 |
| 2 to $21 / 2 \mathrm{ft}$. | 20 | 150 | 1200 |
| media (Japanese Privet) 2 to 3 ft . | 15 | 100 | 700 |
| 3 to 4 ft . | 20 | 120 | 1000 |
| 5 to 7 ft . bushy specimens | 50 | 400 |  |
| ovalifolium (California Privet) |  |  |  |
| 18 to 24 in. |  |  | 300 |
| 2 to $21 / 2 \mathrm{ft}$. |  | 80 | 400 |
| $21 / 2$ to 3 ft . |  | 100 | 500 |
| 3 to 4 ft . |  | 120 | 600 |
| vulgare 3 to 4 ft . | 20 | 150 | 800 |
| 4 to 5 ft . | 25 | 180 | 1000 |
| LONICERA fragrantissima 2 to 3 ft . | 25 | 200 | 1200 |
| Morrowii 3 to 4 ft . | 20 | 150 | 800 |
| 4 to 5 ft . | 25 | 180 | 1200 |
| Morrowii, spreading form 3 to 4 ft . | 25 | 200 | 1000 |
| 4 to 5 ft , | 30 | 250 | 1500 |
| Ruprechtiana 2 to 3 ft . | 15 | 120 | 700 |
| 3 to 4 ft . | 20 | 150 | 800 |
| 4 to 5 ft . | 25 | 180 | 1200 |
| Standishii 2 to 3 ft . | 15 | 120 | 1000 |
| 3 to 4 ft . | 20 | 150 | 1200 |
| Tatarica (rosea) 2 to 3 ft . | 15 | 120 | 800 |
| 3 to 4 ft . | 20 | 150 | 1000 |
| 4 to. 5 ft . | - 25 | 200 | 1500 |
| T. var. alba 3 to 4 ft . | 20 | 150 | 1000 |
| 4 to 5 ft . | 25 | 200 | 1800 |
| T. var. grandiflora alba 2 to 3 ft . | 15 | 120 | 900 |
| T. var. grandiflora rosea 2 to 3 ft . | 15 | 120 | 1000 |
| 3 to 4 ft . | 20 | 150 | 1200 |
| 4 to 5 ft . | 25 | 200 |  |
| T. var. rubra 2 to 3 ft . | 15 | 120 | 1000 |
| 3 to 4 ft . | 20 | 150 |  |
| 4 to 5 ft . | 25 | 200 |  |
| 5 to 6 ft . | 35 | 300 |  |
| MAHONIA aquifolium (See evergreen shrubs) |  |  |  |
| MYRICA cerifera 12 to 15 in . | 25 | 200 |  |
| 15 to 18 in . | 30 | 250 |  |
| 18 to 24 in. | 35 | 300 |  |
| 2 to 3 ft . XX . | 75 | 650 |  |
| 3 to 4 ft . X X. . | 100 |  |  |


|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| PHILADELPHUS coronarius (Mock Orange) 3 to 4 ft . | 20 | 150 | 1000 |
| 4 to 5 ft . | 25 | 200 | 1200 |
| 5 to 6 ft . bushy | 30 | 250 | 1500 |
| c. var. aureus (Golden Syringa) 12 to 15 in. | 25 | 200 |  |
| 18 to 24 in . | 30 | 250 | 2200 |
| c. var. Bouquet de Blanc 2 to 3 ft . | 20 | 150 |  |
| 3 to 4 ft . | 25 | 200 |  |
| c. var. multiflorus plenus (Semi-double)2 to $3 \mathrm{ft} . .$. . | 20 | 150 | 1000 |
| 3 to 4 ft . | 25 | 200 | 1500 |
| Gordonianus 4 to 5 ft . | 20 | 150 |  |
| grandiflorus 3 to 4 ft . | 20 | 120 | 900 |
| 4 to 5 ft . | 25 | 200 |  |
| 5 to 6 ft . | 30 | 250 |  |
| Lemoinei 2 to 3 ft . | 20 | 150 | 1000 |
| 3 to 4 ft . | 25 | 200 | 1500 |
| L. var. Avalanche 2 to 3 ft . | 20 | 120 | 800 |
| 3 to 4 ft . | 25 | 150 | 1200 |
| L. Mont Blanc 2 to 3 ft . | 20 | 120 | 800 |
| 3 to 4 ft . | 25 | 150 | 1200 |
| POTENTILLA fruticosa 2 to 3 ft . | 20 | 150 | 1000 |
| 3 to 4 ft . | 25 | 200 | 1500 |
| PRUNUS sinensis alba plena (Double White Almond) |  |  |  |
|  | 25 | 200 |  |
| 3 to 4 ft . | 35 | 300 |  |
| s. var. rosea plena (Double Pink Flowering Almond) |  |  |  |
| 3 to 4 ft ........ | 35 | 300 |  |
| tomentosa 3 to 4 ft . | 15 | 120 | 800 |
| 4 to 5 ft . | 20 | 150 | 1000 |
| 5 to 6 ft . | 25 | 180 | 1200 |

\$2 ${ }^{2}$-Prunus tomentosa posesses real merit. It is absolutely hardy, and not subject to San Jose scale. The foliage of itself is a thing of beauty. When it has obtained its growth it will bloom profusely in early Spring, and bear abundance of fruit in early Autumn. The fruit resembles small cherries, is highly ornamental and edible for man as well as birds.
triloba 2 to 3 ft . ..... 30

250
PTELEA (See under Trees)PYRUS arbutifolia 2 to 3 ft .$20 \quad 150 \quad 1000$
3 to 4 ft . ..... 25
200 ..... 1500
floribunda var. nigra 2 to 3 ft ..... 20 ..... 150
3 to 4 ft . ..... 25
200 ..... 1200
4 to 5 ft . ..... 30
RHAMNUS catharticus (Buckthorn) 4 to 5 ft . ..... 25
200 ..... 1500
5 to 6 ft . ..... 30 ..... $250 \quad 2000$
frangula 3 to 4 ft . ..... 20
150 ..... 1200
4 to 5 ft . ..... 25 ..... 200
5 to 6 ft . ..... 30 ..... $250 \quad 1800$
6 to 7 ft .35

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| RHODOTYPUS kerrioides 2 to 3 ft . | 20 | 120 | 1000 |
| 3 to 4 ft . | 25 | 150 | 1200 |
| RHUS aromatica (Fragrant Sumac) 18 to 24 in. | 20 | 150 | 1200 |
| 3 to 4 ft . | 35 | 300 | 2500 |
| cotinus (Purple Fringe) 3 to 4 ft . | 25 | 200 |  |
| 4 to 5 ft . | 35 | 300 |  |
| 5 to 6 ft . | 40 | 350 |  |
| 6 to 7 ft . bushy | 60 | 500 |  |
| glabra (Smooth Sumac) 2 to 3 ft . | 20 | 120 |  |
| 3 to 4 ft . | 25 | 150 |  |
| typhina (Staghorn Sumac) 3 to 4 ft . | 20 | 150 |  |
| 4 to 5 ft . | 30 | 200 |  |
| 5 to 6 ft . | 35 | 250 |  |
| 6 to 8 ft . | 50 | 400 |  |
| ROBINIA hispida (Rose acacia) 18 to 24 in. | 20 | 150 |  |
| 2 to 3 ft . | 25 | 200 |  |
| ROSA blanda 18 to 24 in . | 15 | 120 | 1000 |
| 2 to 3 ft . | 20 | 150 | 1200 |
| 3 to 4 ft . | 25 | 200 | 1500 |
| carolina (Swamp Rose) 2 to 3 ft . | 20 | 120 | 800 |
| 3 to 4 ft . | 25 | 150 | 1000 |
| lucida 12 to 18 in . | 15 | 100 | 800 |
| 18 to 24 in . | 20 | 120 | 1000 |
| 2 to 3 ft . | 25 | 150 | 1200 |
| 3 to 4 ft . | 30 | 200 | 1800 |
| multiflora 3 to 4 ft . | 20 | 150 | 800 |
| nitida 12 to 18 in . | 15 | 100 | 600 |
| 18 to 24 in. | 20 | 120 | 900 |
| rubiginosa (Sweet Briar Rose) 2 to 3 ft . | 20 | 120 | 800 |
| 3 to 4 ft . | 25 | 150 | 1000 |
| rubrifolia (Red-leaved Rose) |  |  |  |
| 2 to 3 ft . strong plants | 15 | 120 | 900 |
| 3 to 4 ft . | 20 | 150 |  |
| rugosa 2 to $21 / 2 \mathrm{ft}$. | 20 | 120 | 1000 |
| $21 / 2$ to 3 ft . | 25 | 150 | 1200 |
| 3 to 4 ft .. | 30 | 200 | 1500 |
| rugosa alba 18 to 24 in. | 20 | 120 | 900 |
| 2 to $21 / 2 \mathrm{ft}$. | 25 | 150 | 1000 |
| $21 / 2$ to 3 ft . | 30 | 180 | 1200 |
| setigera (Prairie Rose) 3 to 4 ft . | 20 | 150 | 1000 |
| 5 to 6 ft . heavy. . . . . . . . . . . . | 50 | 450 | 4000 |
| Wichuraiana 2 yrs. . | 15 | 120 | 800 |
| $3 \mathrm{yrs}. . . . . . . .$. | 20 | 150 | 1000 |


|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| SAMBUCUS Canadensis (Common Elder) |  |  |  |
| 2 to 3 ft . | 20 | 150 | 1200 |
| 3 to 4 ft . | 25 | 180 |  |
| nigra aurea (Golden Elder) 2 to 3 ft . | 20 | 150 |  |
| 3 to 4 ft . | 25 | 200 |  |
| SPIRAEA arguta 2 to 3 ft . | 20 | 150 | 1000 |
| 3 to 4 ft . | 25 | 200 | 1200 |
| blumeii (Pink) 2 to 3 ft . | 20 | 150 | 800 |
| 3 to 4 ft . | 25 | 180 | 1000 |
| Bumalda 18 to 24 in . | 20 | 150 | 1200 |
| B. var. Anthony Waterer |  |  |  |
| 12 to 15 in. . . . . . . . . . | 15 | 120 | 800 |
| 15 to 18 in . | 20 | $1{ }^{1}$ | 1000 |
| callosa 18 to 24 in . | 20 | 150 |  |
| c. var. alba 18 to 24 in . | 15 | 120 | 1000 |
| 2 to $21 / 2 \mathrm{ft}$. | 20 | 150 |  |
| c. var. superba 18 to 24 in . | 15 | 120 | 1000 |
| 2 to 3 ft . | 20 | 150 |  |
| opulifolia (Nine Bark) 3 to 4 ft . | 20 | 150 |  |
| 4 to 5 ft . | 25 | 180 |  |
| 5 to 6 ft . | 30 | 220 |  |
| o. var. aurea (Golden Spiraea) 3 to 4 ft . | 15 | 120 |  |
| $\underline{4}$ to 5 ft . | 25 | 150 | 1200 |
| 5 to 6 ft . | 30 | 200 | 1500 |
| prunifolia (Bridal Wreath) 3 to 4 ft . | 20 | 150 |  |
| 4 to 5 ft . ............. | 25 | 200 | 1500 |
| rotundifolia 3 to 4 ft . | 20 | 150 | 1200 |
| salicifolia 2 to 3 ft . | 20 | 120 | 800 |
| Thunbergii 2 to $21 / 2 \mathrm{ft}$. | 20 | 120 | 800 |
| $21 / 2$ to 3 ft . | 25 | 150 | 1000 |
| 3 to 4 ft . | 30 | 250 | 1200 |
| tomentosa 2 to 3 ft . | 20 | 120 | 800 |
| 3 to 4 ft . | 35 | 300 |  |
| ulmifolia (white, very fine) 3 to 4 ft . | 25 | 200 | 1000 |
| Van Mouttei 3 to 4 ft . | 20 | 150 | 1000 |
| 4 to 5 ft . | 30 | 200 | 1500 |
| STEPHANANDRA flexuosa 2 to 3 ft . | 25 | 1 S0 | 1200 |
| 3 to 4 ft . | 30 | 250 | 1500 |
| SYMPHORICARPUS racemosus (Snowberry) |  |  |  |
| 2 to 3 ft . | 20 | 120 | 1000 |
| vulgaris (Indian Currant) 2 to 3 ft . $\$ 6000$ per 1000 | 15 | 100 | 600 |
| 3 to 4 ft . | 20 | 150 | 800 |
| 4 to 5 ft . | 25 | 180 | 1000 |
| SYRINGA Josikaea 3 to 4 ft . | 25 | 200 | 1800 |
| 4 to 5 ft . | 35 | 300 | 2500 |
| Persica (Persian Lilac) 2 to 3 ft . | 25 | 200 |  |
| 3 to $4 \mathrm{ft} . .$. | 35 | 300 |  |
| pubescens 4 to 5 ft . | 35 | 300 |  |

SYRINGA Continued Each
Rothomagensis 2 to 3 ft . ..... 20
3 to 4 ft . ..... 25
vulgaris (Common Lilac) 2 to 3 ft . ..... 20
3 to 4 ft ..... 25
4 to 5 ft ..... 40
vulgaris alba (Common White Lilac) 2 to 3 ft . ..... 20
3 to 4 ft . ..... 25
4 to 5 ft . ..... 40
Belle de Nancy (Double Blue) 3 to 4 ft . ..... 40
Charles X. (single reddish purple) 2 to 3 ft . ..... 30
Frau Bertha Dammann (Pure White) 2 to 3 ft . ..... 30
Leon Simon (Blush Crimson) 2 to 3 ft . ..... 30
Marie LeGray (Single White) 2 to 3 ft . ..... 30
3 to 4 ft . .....  40
Michael Buchner (Double Pale Lilac) 2 to 3 ft . ..... 30
Mme. Lemoine (Large Double White) 2 to 3 ft . ..... 30
3 to 4 ft . ..... 40
Pres. Carnot (Pale Lilac) 2 to 3 ft . ..... 30
Pres. Grevy (Double Blue) 2 to 3 ft . ..... 30
Rubra de Marley (Single Rosy Purple) 2 to 3 ft ..... 30
Sanguinea Rubra Minor (Red) 2 to 3 ft . ..... 30
Souv. de L. Spaeth (Single Dark Red) 2 to 3 ft ..... 30
Wm. Robinson (Double Pink) 2 to 3 ft . ..... 80
VACCINIUM corymbosum (High Bush Blueberry).
2 to 3 ft . ..... 75
3 to 4 ft . ..... 100
VIBURNUM cassinodes 3 to 4 ft . ..... 35
4 to 5 ft . ..... 50
5 to 6 ft ..... 75
6 to 7 ft ..... 125
dentatum 2 to 3 ft . ..... 15
3 to 4 ft ..... 20
4 to 5 ft ..... 25
5 to 6 ft ..... 35
6 to 8 ft . ..... 60
Lantana 2 to 3 ft . ..... 20
3 to 4 ft . ..... 25
Opulus (High Bush Cranberry) 3 to 4 ft ..... 20
4 to 5 ft . ..... 25
5 to 6 ft ..... 35
Opulus sterilis (Common Snowball) 3 to. 4 ft . ..... 20
4 to 5 ft . ..... 25
tomentosum 2 to 3 ft . ..... 30
tomentosum var. plicatum (Japanese Snowball) 3 to 4 ft ..... 30
WEIGELA See Diervilla
XANTHORRHIZA apiifolia 12 to 15 in . ..... 25
Per 10 Per 100150200
150 ..... 1000
180 ..... 1500350
150 ..... 1200
180 ..... 1500
350 ..... 3000
350$250 \quad 2000$
250
250
$250 \quad 2000$
$350 \quad 3000$
$250 \quad 2000$
$250 \quad 2000$
$350 \quad 3000$250
$250 \quad 2000$
$250 \quad 2000$
$200 \quad 1500$
$300 \quad 2000$

## ROSES

Our roses are all grown in the United States of America, and are far superior to foreign-grown stock.

## HARDY ROSES

Hybrid Perpetual and Other Varieties. Strong Field-grown Plants; 25c each; $\$ 2.00$ per 10.
Baroness Rothschild - Bright pink, very large.
Crested Moss - Deep pink.
Frau Karl Druschki - Pure white, large.
General Jacqueminot - Bright scarlet crimson.
Harrison's Yellow.
John Hopper - Bright rose, carmine center.
Louise Van Houtte - Dark Velvety red.
Margaret Dickson - White, pale flesh centre, large.
Mme. Gabriel Luizet - Light silvery pink.
Mrs. John Laing - Large, soft pink; fragrant and steady bloomer.
Paul Neyron - Deep rose, very large.
Persian Yellow.
Ulrich Brunner - Rich cherry red; one of the best.

## EVER BLOOMING ROSES

Strong Field-grown Plants; 30c each; $\$ 2.50$ per 10.
Annchen Muller - Dwarf, rose color.
Baby Dorothy - Dwari double pink.
Baby Rambler - Free blooming, crimson.
Baby Rambler White.
Gen. MacArthur - Bright crimson, large.
Gloire de Dijon - Buff with orange centre, Double.
Gruss an Teplitz - Scarlet, shading to velvety crimson.
Hugh Dickson - Intense crimson, shaded scarlet, large.
Jubilee - Dark red, maroon at base.
Kaiserin Augusta Victoria - Delicate creamy white.
Killarney Pink - Suffused pale pink, large buds.
La France - Bright pink, fragrant.
Mme. Caroline Testout - Large double silvery rose.

## HARDY RAMBLERS

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| Crimson Rambler, strong plants, own roots | 30 | 250 | 2000 |
| Pink Rambler, Double pink | 30 | 250 |  |
| White Rambler (Thalia) | 30 | 250 |  |

## CLIMBING AND TRAILING ROSES

Baltimore Belle, Pale blush ..... 20
Dawson, Bright pink, semi-double; fragrant. ..... 25
Dorothy Perkins, Hardy double pink, 2 yrs. ..... 20
3 yrs. ..... 30
Dorothy Perkins, Excelsa, Red, ..... 30
Hiawatha, Single red, 2 yrs. ..... 30
3 yrs. ..... 40
Minnehaha, Double bright pink ..... 30
Pink Roamer, Large single pink, white center ..... 30
Queen of the Prairie, Double red ..... 20
Tausendschon, Large pink trusses, fragrant ..... 30

150
200
$150 \quad 1200$
$250 \quad 2000$

250
2000
$250 . \quad 2000$
350
250
150
250

## ROSA RUGOSA HYBRIDS

Conradi Ferd. Meyer, Silvery rose, large, double frag. $30 \quad 250$<br>Mme. George Bruant - Paper white, double ...... 30 250

## WICHURAIANA HYBRIDS

Gardenia, Single yellow, opening cream. ............ $25 \quad 200$
South Orange Perfection, Soft blush pink, ........ $25 \quad 200$
Universal Favorite, Large double pink clusters, fragrant $25 \quad 200$

## VINES AND CLIMBERS

|  | Ea | Per | er |
| :---: | :---: | :---: | :---: |
| ACTINIDIA arguta 2 yrs. | 20 | 150 | 12 |
| AKEBIA quinata 4 yrs. strong plants | 30 | 200 |  |
| AMPELOPSIS quinquefolia (Virginia Creeper) 3 yrs. | 15 | 100 | 7 |
| quinq. var. Engelmanni 3 yrs. | 20 | 150 |  |
| Veitchii (Boston Ivy) 2 yrs. field-grown | 15 | 120 | 10 |

ARISTOLOCHIA sipho (Dutchman's Pipe Vine)
3 yrs. ................................................. 50.
4 to 5 ft. extra ....................................... 60 . 500
BIGNONIA radicans (Trumpet Vine)
3 yrs. strong plants ................................. 20 180
CELASTRUS articulatus (Japanese Bittersweet)
3 yrs. .................................................. 20
$0 \quad 150 \quad 1200$
4 yrs. ................................. . . . . . . . . . . . . . $2 \pi$
180
scandens 3 yrs. ........................................ . 20
$150 \quad 1200$
CLEMATIS Duchess of Edinburg 2 yrs. field-grown $30 \quad 250$
Henryii ............................................... 30
250
Mme. Baron Veillard ................................. 30
250
Mme. Ed. Andre .................................... 30
250
paniculata 2 yrs. field-grown . . . . . . . . . . . . . . . . . . . 20
$120 \quad 1000$
3 yrs. field-grown . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 25
$150 \quad 1200$
Virginiana 2 yrs.
15
120
EUONYMUS radicans (See under Evergreen Shrubs)
HEDERA Helix (English Ivy) 2 yrs. ................ $25 \quad 200$ 18 00
3 yrs. .................................................. . . . 30
$250 \quad 2000$
LONICERA (Honeysuckle)
brachypoda 2 yrs. .................................... . . . . . 15
3 yrs. .................................................. 20
$120 \quad 600$
b. var. Chinensis 2 yrs. ............................. 20
b. var. Halleana (Hall's Japan Honeysuckle) 2 yrs. 15

3 yrs. ................................................ . . . 20
4 yrs. ................................................. . . . . 25
LYCIUM Chinensis 2 yrs. ............................ 20
TECOMA See Bigonia
WISTARIA Chinensis (Chinese Wistaria) blue
4 yrs. .................................................. 50
Chinensis (Tree Form)
3 to 4 ft. stems, 6 yr. heads ....................... . 250
350
3000

2000
Chinensis alba (Chinese White Wistaria) 4 yrs..... $50 \quad 350$
3000
7 yrs. ................................................ 250
2500

## FRUIT TREES

Each Per 10 Per 100
APPLES, $11 / 4 \mathrm{in}$. ..... 50400 ..... 3000
Baldwin, Fameuse, King, McIntosh Red, Wolf River. ..... 30 ..... 250
2000
Summer Varieties,Red Astrachan Sweet Bough, William's Favorite
Autumn VarietiesDuchess, Fameuse, Gravenstein, Maiden Blush.
Winter Varieties,Baldwin, Gano, Hubbardston, Nonesuch, Jona-than, King, McIntosh, Newtown Pippin, North-ern Spy, R. I. Greening, Spitzenburg, Stark,Stayman's Winesap, Talman Sweet, Wealthy,Winter Banana.
DWARF APPLES ..... 50 ..... 400 ..... 3500
Summer Varieties, Red Astrachan.Autumn Varieties, Gravenstein, Golden Sweet.Winter Varieties Baldwin, McIntosh Red, R. I.Greaning.
CRAB APPLES 5 to 7 ft . ..... 35 ..... 300
Hyslop, Martha, Transcendent.
STANDARD PEARS, 11-16 in. and up ..... 40 ..... 350
Bartlett, Beurre d'Anjou, Clapp's Favorite, Duchess, Flemish Beauty, Lawrence, Seckel, Sheldon, Worden Seckel.
Beurre Bosc 11-16 in. and up. ..... 60 ..... 550 ..... 5000
DWARF PEARS, $5 / 8 \mathrm{in}$. and up. ..... 35 ..... 250
Bartlett, Beurre d'Anjou, Clapp's Favorite, Duchess, Seckel.
Beurre Bosc ..... 100 ..... 750
CHERRIES, $3 / 4 \mathrm{in}$. and up. ..... 50 ..... 400Black Tartarian, Gov. Wood, Montmorency,Yellow Spanish.

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| PLUMS, $3 / 4$ in. and up | 40 | 350 |  |
| Abundance, Bradshaw, Burbank, Green Gage, Lombard, October Purple, Red June, Satsuma, Yellow Egg. |  |  |  |
| PEACHES, 58 in. and up | 25 | 200 | 1500 |
| Carman, Champion, Commodore Dewey, Crawford Early, Crawford Late, Elberta, Fitzgerald, Foster, Greensboro, Mt. Rose, Old Mixon, Stump. |  |  |  |
| QUINCE, 4 to 5 ft . | 40 | 350 |  |
| Champion, Meech's Prolific, Orange, Rea's Mamm |  |  |  |

## SMALL FRUITS

GRAPES, 2 yrs. ..... 20 ..... 150
Brighton, Concord, Delaware, Moore's Early, Niagara, Pocklington, Salem, Worden.
Green Mountain, Campbell's Early ..... 200
RASPBERRIES ..... 50 ..... 300
Columbian, Cuthbert, Gregg, Kansas, Marlboro. Golden Queen, ..... 60
BLACKBERRIES ..... 50 ..... 300
Agawam, Eldorado, Rathbun, Snyder, Taylor, Wilson's Early.
RHUBARB, Myatt's, 3 yrs. ..... 150

## YOUR ATTENTION

Is called especially to the following stock listed in this Trade-List. All of it is strictly first class. We have made prices reasonable, quality and size considered.

## EVERGREENS

Juniperus Suecica
Picea Engelmanni
Picea excelsa
Picea pungens Kosteriana
Pinus Austriaca

Pinus divaricata
Thuya occ, globosa
Thuya occ. Siberica
Tsuga Canadensis

## DECIDUOUS TREES

Acer dasycarpum
Acer platanoides
Acer saccbarum
Betula al ba

Betula papyracea
Crataegus coccinea
Syringa Japonica
Populus deltoides

## DECIDUOUS SHRUBS

Berberis Thunbergii
Caragana arborescens
Corylus Avellana aurea
Euonymus alatus
Forsythias in variety
Hypericum aureum
Ilex verticillata
Ligustrum amurense
Ligustrum Regelianum
Lonicera tatarica
Prunus tomentosa
Philadelphus coronarius
Rosa Carolina

Rosa multiflora
Rosa nitida
Rosa rubiginosa
Rosa rugosa
Rosa rugosa alba
Rosa setigera
Spiraea arguta
Spiraea opulifolia aurea
Spiraea Thunbergii
Spiraea Van Houtte
Symphoricarpus vulgaris
.Viburnum dentatum
Viburnum opulus

## "I NEVER KNEW YOU HAD SUCH A GREAT QUANTITY AND VARIETY OF STOCK"

is a phrase we hear every day-not only from persons outside the trade, but also from men who have spent their entire lives in the nursery business.

Do YOU realize how much stock we have? There is only one way to find out-come and look us over. Some one of us will be here to give you the glad hand and to show you about. If notified of your coming, we will meet you at the station. Our phone number is "Framingham 331."

The express trains from New York and Chicago siop at Fram-ingham-also the locals and milk trains. Electric lines and motor roads converge here. In fact, wherever you may be, you are within easy striking distance of Framingham.

Directions for reaching Framingham are printed on the last page.

## Motor Truck Transportation

For several years we have delivered local orders by motor truck. Our experience leads us to heartily endorse that method of transportation. The reasons are many.

To begin with, the cost is less for it does away with boxing. Then too, it is more convenient, for the stock is delivered to the spot where it is to be used. Also the stock has less chance to become bruised and broken, for it does not have to be squeezed into the narrow confines of a box. But the greatest reason of all is that you receive your stock within a few hours after digging and it arrives in as fresh condition as when it stood in the nursery rows.

For all orders which weigh one ton or more and which are to be shipped within fifty or sixty miles, we recommend MOTOR TRUCK TRANSPORTATION.

We are not in the trucking business; we hire our trucking done. The charge we make you is just what the truckman charges us and is based on the distance travelled and the size of the truck used.


## OUR LOCATION

FRAMINGHAM NURSERIES are located in Framingham, Mass., about 20 miles from Boston and from Worcester, on the main line of the Boston \& A1bany division of the New York Central R. R. Also on the New Haven R. R.

Neariy all the trains to Boston from the West and from New York by the way of Springfield stop here. Trains leave the South Station, Boston, for Framingham every fifteen or twenty minutes.

We are situated about two miles from the Framingham station. We are reached from that point by the Boston-bound cars of the Boston \& Worcester Street Railway Co. Ask the conductor for the FRAMINGHAM NURSERIES STOP. Phone us from the Framingham station and we will meet you there.

From Boston we may also be reached by any local car of the Boston \& Worcester Street Railway Co. which goes as far as Framingham Junction. These cars leave from Park Square. Ask the conductor for our stop. From Worcester, any Boston-bound local car will leave you at our stop.

By motor from the West, turn from the New York \& Boston Motor Road to the right at East Sudbury and continue for about three miles. From Boston take Commonwealth Ave. to its end, then South St. for about seven miles. You can't help seeing our swinging sign.

