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Do not assume content reflects current scientific knowledge, policies, or practices.

## WholesAle

## Price

 LIST
# $\Delta$ <br> SPRING <br> 1936 

## Bird's $\underset{\text { improneved }}{\text { neponset }}$ Flower Pots



RED POTS for shipping, etc.
GREEN POTS for growing.

|  | Prices per 1000 |  |
| :---: | :---: | :---: |
| size | Red | Black |
| 2 in. (1000 per carton) | \$3.65 | \$5.45 |
| $21 / 4$ in. ( 1000 per carton) | 3.80 | 5.70 |
| $2^{1 / 2} \mathrm{in}$. (1000 per carton) | 4.10 | 6.30 |
| 3 in. ( 1000 per carton) | 5.10 | 7.10 |
| $3^{1 / 2} 2 \mathrm{in}$. ( 1000 per carton) | 6.60 | 9.10 |
| 4 in. ( 500 per carton) | 8.00 | 10.55 |
| 5 in. ( 500 per carton) | 10.50 | 14.80 |
| 6 in. ( 500 per carton) | . 14.00 | 20.00 |

All prices f. o. b. E. Walpole, Mass.
Can quote you f. o. b. Westminster.
Special discount for quantity orders.
Less 5 per cent Cash with Order.
Orders filled in carton lots only.

## The Westminster Nursery

 Westminster, MarylandBOXING CHARGES

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Length $12 \times 15^{\prime \prime} 15 \times 16^{\prime \prime} 17 \times 20^{\prime \prime} 19 \times 24^{\prime \prime} 23 \times 28^{\prime \prime} 27 \times 32^{\prime \prime} 31 \times 36^{\prime \prime}$ |  |  |  |  |  |  |  |
| $4^{\prime}$ | .75 | 1.00 | 1.25 | 1.50 | 1.75 | 2.00 | 2.50 |
| $8^{\prime}$ | 1.00 | 1.25 | 1.50 | 1.75 | 2.00 | 2.50 | 2.75 |
| $8^{\prime}$ | 1.25 | 1.50 | 1.75 | 2.00 | 2.50 | 2.75 | 3.25 |
| $10^{\prime}$ |  | 2.50 | 2.75 | 3.25 | 3.50 | 4.00 | 4.50 |
| $12^{\prime}$ |  |  | 3.25 | 3.50 | 4.00 | 5.00 | 5.50 |
| $14^{\prime}$ |  |  |  |  |  |  |  |

[^0]
## Terms and Conditions of Sale

## This List Cancels All Previous Quotations

IMPORTANT-Five percent ( $5 \%$ ) discount for cash with order before March 15th, 1936; 2\% after March 15th, 1936.

VERY IMPORTANT—Orders are always individually filled with fresh dug stock. Our customers appreciate the fact that we do not ship them stock that has dried out in the storage house.

PRICES-All prices quoted herein are f. o. b. our nursery, packing at cost. We will accept orders 5 of a variety at 10 rate; 25 of a variety at 100 rate; 250 of a variety at 1000 rate. Please use printed stationery or enclose business card when ordering. No orders accepted for less than $\$ 1.00$. Prices subject to change without notice. Orders booked subject to prior sale.

PACKING-All boxing, crating or baling is charged at actual cost. We allow an attractive discount when cash accompanies order and considering the low prices we have made in this list, we ask you to please include sufficient extra amount to cover packing cost. Our packing charges are nominal and we refund any amount above actual cost. Or, if preferred, we can bill you for the packing charge which, of course, is higher on certain bulky items such as Privet, Balled and Burlapped Evergreens, etc. No charge will be necessitated where stock is to be placed on cars or trucks in bulk.

PAYMENT-Payment shall be defined as payment by cash or current check. Invoices covering stock shipped in late Fall or Winter months for Spring use may be dated not later than April 1st.

TERMS-The usual terms are offered to those of established credit or whose responsibility is known to us. Cash, security or satisfactory references required from unknown parties. All invoices are payable $2 \%-10$ days, $1 \%$ 30 days, or 60 days net.

INTEREST-Interest at the rate of $6 \%$ per annum shall be charged on accounts from maturity.

CONSIGNMENT-No stock will be sold directly or indirectly on consignment.

SHIPPING-Customers are required to give definite instructions in regard to manner of shipping that they desire. We ship by express and freight over the Western Maryland Railway which connects with the Pennsylvania and B. \& O. Railroads and steamship lines in Baltimore. The White Transportation Co. and the Tidewater Bus Line also give motor truck service direct from the nursery.

AUTO TRUCK DELIVERY-We make deliveries by truck within 100 miles of our nurseries; our charges for this service are very moderate. Delivery by truck is very satisfactory and often eliminates packing charges and insures quick delivery after plants are dug.

INSPECTION-A Certificate of Inspection accompanies each shipment.

GUARANTY-We give no guaranty, expressed or implied, as to description, quality, productiveness or any other matter of any nursery stock or bulbs we sell, and we will not be in any way responsible for the crop. All agreements and contracts are made subject to crop losses through unavoidable catses.

CLAIMS-Claims for any cause must be made promptly. Any stock that is not exactly as represented must be reported within five days after receipt of the goods.

SPECIAL SELECTION-Additional charge is made when customer tags or selects extra specimen plant material.

LOCATION-We are located 28 miles Northwest of Baltimore, Md., and 22 miles south of Gettysburg, Pa. We invite you to visit our nursery.

Respectfully yours,
THE WESTMINSTER NURSERY.
Est. 1893. Telephone "Westminster 222".
Westminster, Maryland, January 27, 1936.
Members of the American Association of Nurserymen, the Eastern Association of Nurserymen and the Maryland Association of Nurserymen.

For your convenience we have inserted the approximate growing height at maturity after each variety name.

## General Index

See Common Name Index on Back Cover.
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## Evergreens

All of our evergreens are nursery grown, sheared, two or three times transplanted, well developed and well shaped. Evergreens are balled and burlapped (B\&B) at prices named.
CHAMAECYPARIS (Retinospora and Cypress)
Each Per 10 Per 100
C. lawsoniana (Lawson Cypress) $100^{\prime}-150^{\prime}$

| 2 | to $2^{1 / 2}$ | ft............................. | . 60 | 5.00 | 45.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2112 | to 3 | ft. | . 78 | 6.50 | 57.50 |
| 3 | to 4 | ft. | 1.08 | 9.00 | 80.00 |
| 4 | to 5 | ft. | 1.50 | 12.50 | 115.00 |
| 5 | to 6 | ft. | 2.10 | 17.50 | 150.00 |
| 6 | to 7 | ft. | 3.30 | 27.50 | 250.00 |
| 7 | to 8 | ft. | 3.90 | 32.50 | 300.00 |

C. lawsoniana alumi (Scarab Cypress) $100^{\prime}-150^{\prime}$

| 18 |  | 24 | in. | 1.08 | 9.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to | 2112 | ft. | 1.40 | 11.50 |
| 21/2 | to | 3 | ft. | 1.80 | 15.00 |
| 3 | to | $3^{1 / 2}$ | ft . | 2.10 | 17.50 |
| $31 / 2$ | to | 4 | ft. | 2.40 | 20.00 |
| obtusa (Hinoki Cypress) $25^{\prime}-35^{\prime}$ |  |  |  |  |  |
| 3 to | 4 | ft . |  | 1.80 | 15.00 |
| 4 to | 5 | ft . |  | 3.00 | 25.00 |

C. obtusa crippsi (Cripp's Golden Cypress) $8^{\prime}-10^{\prime}$

| 12 to 15 | in. | . 60 | 5.00 | 45.00 |
| :---: | :---: | :---: | :---: | :---: |
| 15 to 18 | in. | . 90 | 7.50 | 65.00 |
| 18 to 24 | in. | 1.20 | 10.00 | 90.00 |
| 2 to 21/2 | ft . | 1.80 | 15.00 |  |

C. obtusa gracilis (Slender Hinoki Cypress) $12^{\prime}-15^{\prime}$

| 12 to 15 in . | . 78 | 6.50 |
| :---: | :---: | :---: |
| 15 to 18 in . | . 90 | 7.5 |
| 18 to 24 in . | 1.50 | 12.50 |

C. obtusa gracilis compacta (Football Cypress) $3^{\prime}-5^{\prime}$ 10 to 12 in.................................... . 554.50
C. pisifera (Sawara Retinospora) $25^{\prime}-35^{\prime}$

| 18 | to 24 | in. | . 48 | 4.00 | 35.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft. | . 60 | 5.00 | 45.00 |
| 2112 | to 3 | ft. | . 85 | 7.00 | 60.00 |
| 3 | to | ft. | 1.08 | 9.00 | 80.00 |
| 4 | to | ft. | 1.50 | 12.50 | 115.00 |
| 5 | to | ft. | 2.10 | 17.50 |  |
| 6 | to 7 | ft. | 3.00 | 25.00 |  |

C. pisifera aurea (Golden Sawara Retinospora)

| 18 | to 24 | in. | . 48 | 4.00 | 35.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft. | . 60 | 5.00 | 45.00 |
| $21 / 2$ | to 3 | ft. | . 85 | 7.00 | 60.00 |
| 3 | to 4 | ft. | 1.08 | 9.00 | 80.00 |
| 4 | to 5 | ft. | 1.50 | 12.50 | 115.00 |
| 5 | to 6 | ft. | 2.10 | 17.50 |  |
| 6 | to 7 | ft. | 3.00 | 25.00 |  |

C. pisifera plumosa (Plume Retinospora) $25^{\prime}-35^{\prime}$

| 15 | to 18 | in.......................... | . 38 | 3.00 | 25.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 48 | 4.00 | 35.00 |
| 2 | to $2^{1 / 2}$ | ft . | . 60 | 5.00 | 45.00 |
| $21 / 2$ | to 3 | ft. | . 85 | 7.00 | 60.00 |
| 3 | to 4 | ft. | 1.08 | 9.00 | 80.00 |
| 4 | to 5 | ft. | 1.50 | 12.50 | 115.00 |
| 5 | to 6 | ft... | 2.10 | 17.50 | 150.00 |

Each Per 10 Per 100
C. pisifera plumosa aurea (Goldenplume Retinospora) $25^{\prime}-35^{\prime}$

| 15 |  | 18 | in. | . 38 | 3.00 | 25.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to | 24 | in... | . 48 | 4.00 | 35.00 |
| 2 | to | 21/2 | ft. | . 60 | 5.00 | 45.00 |
| $21 / 2$ | to | 3 | ft. | . 85 | 7.00 | 60.00 |
| 3 | to | 4 |  | 1.08 | 9.00 | 80.0 |

C. pisifera squarrosa veitchi (Veitch's Moss Retinospora) $25^{\prime}-30^{\prime}$

| 15 | to 18 | in. | . 48 | 4.00 | 35.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 72 | 6.00 | 50.00 |
| 2 | to $2^{1 / 2}$ | ft. | . 90 | 7.50 | 65.00 |
| $21 / 2$ | to 3 | ft. | 1.20 | 10.00 | 90.00 |
| 3 | to |  | 1.80 | 15.00 |  |

## JUNIPERUS (Juniper)

J. chinensis (Chinese Juniper) $15^{\prime}-20^{\prime}$

| 2 | to $2^{1 / 2}$ | ft ................................ | 1.35 | 11.00 | 100.00 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $2^{1 / 2}$ | to 3 | $\mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 1500 | 125.00 |  |
| 3 | to 4 | $\mathrm{ft} . . . . . . . . . . . . . . . . . . . . . ~$ | 2.10 | 17.50 | 150.00 |

J. chinensis columnaris (pyramidalis) (Columnar Chinese Juniper) $15^{\prime}-20^{\prime}$

J. chinensis columnaris viridis (Green Column Chinese Juniper) $20^{\prime}-25^{\prime}$

| 12 to 15 in............................................... | .72 | 6.00 |
| :--- | :--- | ---: |
| 15 | to 18 in........................ | 1.20 |
| 10.00 |  |  |

J. chinensis pfitzeriana (Pfitzer Juniper) $5^{\prime}-6^{\prime \prime}$

| 5 | to 18 | in | . 48 | 4.00 | 35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. spr | . 72 | 6.00 | 50.00 |
| 2 | to $2^{1 / 2}$ | ft. spread | . 98 | 8.00 | 70.0 |
|  | to | ft. spread. | 1.20 | 10.00 | 90.00 |
| , | to $31 / 2$ | ft. spread. | 1.8 | 15.0 | 125.0 |

J. chinensis sargenti (Sargent) $11 / 2^{\prime}$

15 to 18 in. spread................. $1.45 \quad 12.00 \quad 100.00$
J. communis aurea (Golden Prostrate or Golden Canada Juniper) $2^{\prime}-3^{\prime}$

| 12 | to 15 | in. spread.............. | .48 | 4.00 |  |
| :---: | :---: | :---: | ---: | ---: | ---: |
| 15 | to 18 | in. spread.................. | 50 | 5.00 |  |
| 18 | to 24 | in. spread............ | .72 | 6.00 |  |
| 2 | to | $21 / 2$ | ft. spread............. | .98 | 8.00 |
| $21 / 2$ | to | 3 | ft. spread........... | 1.20 | 10.00 |

$\qquad$
J. communis depressa (Prostrate or Canada Juniper) $2^{\prime}-3^{\prime}$

| 12 | to 15 | in. | . 48 | 4.00 |
| :---: | :---: | :---: | :---: | :---: |
| 15 | to 18 | in. spread | . 60 | 5.00 |
| 18 | to 24 | in. spread. | . 72 | 6.00 |
| 2 | to $21 / 2$ | ft. spread. | . 98 | 8.0 |
|  |  | ft. spread | 1.20 | 10.0 |

$\qquad$
$\qquad$
$\qquad$
$\qquad$
J. communis depressa plumosa (Andorra or Purple Plumed Spreading Juniper) $3^{\prime}-4^{\prime}$

| 15 | to | 18 | in. spread.............. | .48 | 4.00 | 35.00 |
| :---: | :---: | :---: | :---: | ---: | ---: | ---: |
| 18 | to | 24 | in. spread.......... | .72 | 6.00 | 50.00 |
| 2 | to | $21 / 2$ | ft. spread............. | .98 | 8.00 | 70.00 |
| $21 / 2$ | to | 3 | ft. spread............ | 1.20 | 10.00 | 90.00 |
| 3 | to | $31 / 2$ | ft. spread........... | $\mathbf{1 . 8 0}$ | $\mathbf{1 5 . 0 0}$ | $\mathbf{1 2 5 . 0 0}$ |

Each Per 10 Per 100 J. communis hibernica (Irish Juniper) $10^{\prime}-15^{\prime}$

| 15 | to 18 | in. | . 42 | 3.50 | 27.50 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 55 | 4.50 | 40.00 |
| 2 | to $2^{1 / 2}$ | ft | . 60 | 5.00 | 45.00 |
| 2112 | to 3 | ft . | . 72 | 6.00 | 50.00 |
| 3 | to 4 | ft. | . 85 | 7.00 | 60.00 |
| 4 | to 5 | ft. | 1.20 | 10.00 | 90.00 |
| 5 | to 6 | ft. | 1.80 | 15.00 |  |
| 6 | to |  | 2.70 |  |  |

J. communis oblonga $7^{\prime}-8^{\prime}$

J. excelsa stricta (Spiny Greek Juniper) $4^{\prime}-6^{\prime}$

| 10 | to 12 | in. | . 55 | 4.50 | 40.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | to 15 | in. | . 72 | 6.00 | 50.00 |
| 15 | to 18 | in. | . 98 | 8.00 |  |
| 18 | to 24 | in. | 1.20 | 10.00 |  |
| 2 | to $21 / 2$ | ft. | 1.50 | 12.50 |  |
| $21 / 2$ | to 3 | ft. | 2.10 | 17.50 |  |
| 3 | to 4 | ft. | 3.00 | 25.00 |  |

J. horizontalis (Creeping Juniper) $1^{\prime}-2^{\prime}$

| 12 | to 15 | in. spread............. | .68 | 5.50 | 47.50 |
| ---: | :--- | :--- | ---: | ---: | ---: |
| 15 | to 18 | in. spread........... | .78 | $\mathbf{6 . 5 0}$ | 55.00 |
| 18 | to 24 | in. spread............. | .98 | 8.00 | 70.00 |
| 2 | to $21 / 2$ | ft. spread........... | 1.20 | 10.00 | 90.00 |

J. horizontalis glauca (Blue Creeping Savin) $1^{\prime}-2^{\prime}$
13 to 24 in. spread.............. $1.80 \quad 15.00$
2 to $21 / 2 \mathrm{ft}$. spread.............. $2.40 \quad 20.00$
$\qquad$
J. japonica (Japanese Juniper) $6^{\prime}-8^{\prime}$

| 12 | to 15 | in. spread............... | .48 | 4.00 | $\ldots . . . . . .$. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 15 | to 18 | in. spread........... | .60 | 5.00 | 45.00 |
| 18 | to 24 | in. spread.......... | .90 | 7.50 | $\mathbf{6 5 . 0 0}$ |

J. sabina (Savin Juniper) 6'-7'

| 15 | to 18 | in. spread.............. | .48 | 4.00 | 35.00 |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 18 | to | 24 | in. spread......... | .72 | 6.00 | 50.00 |
| 2 | to | $2^{11 / 2}$ | ft. spread............. | .98 | 8.00 | 70.00 |
| $2^{1 / 2}$ | to | 3 | ft. spread............ | 1.20 | 10.00 | 90.00 |
| 3 | to | $3^{1 / 2}$ | ft. spread........... | 1.80 | $\mathbf{1 5 . 0 0}$ | $\mathbf{1 2 5 . 0 0}$ |

J. sabina tamariscifolia (Tamarix Savin Juniper) $1^{1 / 2} 2^{\prime}-2^{\prime}$
12 to 18 in . spread.................... $1.08,9.00$
18 to 24 in. spread...................... $1.50 \quad 12.50$
$\qquad$
$\qquad$
J. sphaerica (fortunei) (Fortune's Juniper) $20^{\prime}-30^{\prime}$

| 2 | to | $2^{11 / 2}$ | ft ............................. | 1.80 | 15.00 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $2^{112}$ | to | 3 | $\mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 2.10 | 17.50 |
| 3 | to | 4 | $\mathrm{ft} . . . . . . . . . . . . . . . . . . . . . ~$ | 2.40 | 20.00 |

$\qquad$
J. squamata meyeri (Meyer Juniper) $3^{\prime}-4^{\prime}$

| 12 to 15 | in | . 7 | 6.00 | 50.0 |
| :---: | :---: | :---: | :---: | :---: |
| 15 to 18 | n . | . 9 | 8.00 | 70.00 |
| 18 to 24 |  | 1.5 | 12.50 | 115.00 |



Each Per 10 Per 100
J. virginiana burki (Burk's Redcedar) $10^{\prime}-12^{\prime}$

|  | to | $21 / 2$ | ft. | 1.45 | 12.00 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $21 / 2$ | to | 3 | ft. | 1.80 | 15.00 | 125.00 |
| 3 | to | 4 | ft . | 2.10 | 17.50 | 150.00 |
| 4 | to | 5 | ft. | 2.70 | 22.50 | 200.00 |
| 5 | to | 6 | ft. | 3.90 | 32.50 | 300.00 |

J. virginiana cannarti (Cannart Redcedar) $12^{\prime}-15^{\prime}$

J. virginiana glauca (Silver Redcedar) $15^{\prime}-20^{\prime}$

| 18 | to | 24 | in... | 1.08 | 9.00 | 80.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to | $21 / 2$ | ft. | 1.20 | 10.00 | 90.00 |
| $21 / 2$ | to | 3 | ft... | 1.62 | 13.50 |  |
| 3 | to | 4 | ft. | 2.10 | 17.50 |  |

J. virginiana keteleeri (Keteleer Redcedar) $15^{\prime}-18^{\prime}$

| 15 | to 18 | in....................... | . 90 | 7.50 |
| :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in | 1.50 | 12.50 |
| 2 | to $21 / 2$ | ft. | 2.10 | 17.50 |
| $21 / 2$ | to 3 | ft. | 2.70 | 22.50 |
| 3 | to 4 | ft. | 3.60 | 30.00 |
| 4 | to |  | 4.80 | 40.00 |

$\qquad$
virginiana kosteri (Koster Redcedar) $3^{\prime}-4^{\prime}$
 $\qquad$
$\qquad$
J. virginiana schotti (Schott Redcedar) $15^{\prime}-10^{\prime}$

| 2 | to | $2^{1 / 2}$ | ft | 1.45 | 12.00 | 100.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21/2 | to | 3 | ft. | 1.80 | 15.00 | 125.00 |
| 3 | to | 4 | ft. | 2.40 | 20.00 | 175.00 |
| 4 | to | 5 | ft | 3.00 | 25.00 |  |

PICEA (Spruce)
P. canadensis albertiana (Alberta or Black Hills

P. excelsa (Norway Spruce) $80^{\circ}-100^{\circ}$

| 12 to 18 in. | . 42 | 3.50 | 30.00 |
| :---: | :---: | :---: | :---: |
| 18 to 24 in . | . 55 | 4.50 | 40.00 |
| 2 to 3 ft . | . 72 | 6.00 | 50.00 |
| 3 to 4 ft . | 1.20 | 10.00 | 90.00 |
| 4 to 5 ft . | 1.68 | 14.00 |  |
| 5 to 6 ft . | 2.40 | 20.00 |  |
| 6 to 7 ft . | 3.60 | 30.00 |  |
| 7 to 8 ft . | 5.08 | 42.50 |  |
| 8 to 10 ft . | 6.50 | 65.00 |  |
| 10 to 12 ft . | 10.20 | 85.00 |  |

P. pungens kosteri (Koster Blue Spruce) $60^{\prime}-80^{\prime}$

| 15 | to 18 | in. | 2.10 | 17.50 | 150.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in | 2.70 | 22.50 | 200.00 |
| 2 | to $2^{1 / 2}$ | ft. | 3.30 | 27.50 |  |
| 21 | to 3 |  | 4 | 35.00 |  |

PINUS (Pine)
P. montana mughus (Mugho Pine) $3^{\prime}-4^{\prime}$

| 10 | to 12 | in. spread. | . 48 | 4.00 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | to 15 | in. spread. | . 60 | 5.00 | 45.00 |
| 15 | to 18 | in. spread | . 90 | 7.50 |  |
| 18 | to 24 | in. spread | 1.45 | 12.00 |  |
| 2 | to $21 / 2$ | ft. spread | 1.92 | 16.00 |  |
| $21 / 2$ | to 3 | ft. spread. | 2.70 | 22.50 |  |
| 3 | to $31 / 2$ | ft . spread. | 3.60 | 30.00 |  |

Each Per 10 Per 100
P. nigra (Austrian Pine) $60^{\prime}-70^{\prime}$

| 15 | to 18 | in. | . 60 | 5.00 | 45.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 72 | 6.00 | 50.00 |
| 2 | to $21 / 2$ | ft. | . 90 | 7.50 | 65.00 |
| $21 / 2$ | to 3 | ft . | 1.02 | 8.50 | 75.00 |
| 3 | to 4 | ft . | 1.50 | 12.50 | 115.00 |
| 4 | to 5 | ft. | 1.80 | 15.00 | 125.00 |
| 5 | to 6 | ft. | 3.00 | 25.00 | 225.00 |
| 6 | to 7 |  | 4.20 | 35.00 |  |

P. resinosa (Red Pine) 60'-70'

15 to 18 in.................................... 38 $3.00 \quad 27.50$
18 to 24 in...................................... . 42 3.50
.........
P. sylvestris (Scotch Pine) $30^{\prime}-40^{\prime}$

| 15 | to 18 | in. | . 35 | 2.75 | 25.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 42 | 3.50 | 30.00 |
| 2 | to $21 / 2$ | ft . | . 85 | 7.00 |  |
| $21 / 2$ | to 3 | ft . | . 98 | 8.00 |  |
| 5 | to 6 | ft . | 3.30 | 27.50 | 250.00 |
| 6 | to 8 | ft. | 4.80 | 40.00 |  |

RETINOSPORA—See Chamaecyparis
THUJA (Arborvitae)

| T. occi | dentalis | (American | Arborvitae) | $20^{\prime}-30^{\prime}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 38 | 3.00 | 25.00 |
| 2 | to $21 / 2$ | ft . | . 48 | 4.00 | 35.00 |
| $21 / 2$ | to 3 | ft. | . 68 | 5.50 | 47.50 |
| 3 | to 4 | ft. | . 78 | 6.50 | 55.00 |
| 4 | to 5 | ft. | 1.20 | 10.00 | 90.00 |
| 5 | to 6 | ft. | 1.80 | 15.00 | 125.00 |
| 6 | to 7 | ft. | 4.20 | 35.00 |  |
| 7 | to 8 | ft. | 4.80 | 40.00 |  |
| 8 | to 10 | ft. | 6.00 | 50.00 |  |

T. occidentalis compacta (Parsons Arborvitae) $3^{\prime}-5^{\prime}$

| 12 | to 15 | in. | . 42 | 3.50 | 30.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | to 18 | in.......................... | . 55 | 4.50 | 40.00 |
| 18 | to 24 | in......................... | . 72 | 6.00 | 50.00 |
| 2 | to $21 / 2$ | ft. | 1.02 | 8.50 | 75.00 |
| $21 / 2$ | to 3 | ft . | 1.20 | 10.0 |  |

T. occidentalis ellwangeriana (Tom Thumb Arborvitae) $4^{\prime}-5^{\prime}$

| 15 | to 18 | in. | . 48 | 4.00 | 35.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in. | . 68 | 5.50 | 45.00 |
| 2 | to $21 / 2$ | ft . | . 85 | 7.00 | 60.00 |
| 21/2 | to 3 | ft. | 1.20 | 10.00 | 90.00 |

T. occidentalis globosa (Globe Arborvitae) $3^{\prime}-4^{\prime}$

| 9 to 12 | in............................. | . 38 | 3.00 | 25.00 |
| :---: | :---: | :---: | :---: | :---: |
| 12 to 15 | in. | . 42 | 3.50 | 30.00 |
| 15 to 18 | in | . 55 | 4.50 | 40.0 |
| 18 to 24 | in | . 72 | 6.00 | 50.0 |
| 2 to 21/2 |  | . 98 | 8.00 |  |

T. occidentalis hoveyi (Hovey Arborvitae) $3^{\prime}-4^{\prime}$

| 12 | to 15 | in......................... | . 42 | 3.50 | 30.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | to 18 | in. | . 55 | 4.50 | 40.00 |
| 18 | to 24 | in | . 72 | 6.00 | 50.00 |
| 2 | to $21 / 2$ | ft. | . 98 | 8.00 | 70.00 |
| $21 / 2$ | to 3 | ft . | 1.20 | 10.00 |  |
| 3 | to $3^{1 / 2}$ | ft. | 1.50 | 12.50 |  |

T. occidentalis Little Gem (Little Gem Arborvitae) $11 / 2^{\prime}-2^{\prime}$
6 to 8 in..................................... . 55 4.50
8 to 10 in...................................... . 72 6.00
..........

Each Per 10 Per 100

T. occidentalis "Oval Top" 6 ' -8 '


T occidentalis pyramidalis (Pyramidal Arborvitae) $15^{\prime}-30^{\prime}$

| 18 | to 24 | in. | . 42 | 3.50 | 30.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft. | . 55 | 4.50 | 40.00 |
| 2112 | to 3 | ft . | . 72 | 6.00 | 50.00 |
| 3 | to 4 | ft. | . 90 | 7.50 | 65.00 |
| 4 | to 5 | ft. | 1.20 | 10.00 | 90.00 |
| 5 | to 6 | ft. | 1.50 | 12.50 | 115.00 |
| 6 | to 7 | ft. | 3.00 | 25.00 | 225.00 |
| 7 | to 8 | ft. | 3.60 | 30.00 | 250.00 |
| 8 | to | ft . | 6.00 | 50.00 |  |
| 9 | to 10 | ft. | 8.50 | 70.00 |  |

T. occidentalis reidi (Reid Arborvitae) $4^{\prime}-5^{\prime}$

| 15 | to 18 | in.......................... | . 60 | 5.00 | 45.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to 24 | in | . 72 | 6.00 | 50.00 |
| 2 | to $21 / 2$ | ft . | 1.08 | 9.00 | 80.0 |
|  |  |  |  |  |  |

T. occidentalis umbraculifera (Umbrella or Cushion Arborvitae) $3^{\prime}-4^{\prime}$
15 to 18 in.................................... . $60 \quad 5.00$
18 to 24 in............................................ $72 \quad 6.00$
T. occidentalis wareana (Siberian Arborvitae) $12^{\prime}-15^{\prime}$

| 15 |  | 18 | in.................... | . 38 | 3.00 | 25.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | to | 24 | in. | . 55 | 4.50 | 40.00 |
| 2 | to | $2^{1 / 2}$ | ft. | . 72 | 6.00 | 50.00 |
| $2^{1 / 2}$ | to | 3 | ft. | 1.02 | 8.50 |  |
| 3 | to | 4 | ft . | 1.50 | 12.50 |  |
| 4 | to | 5 | ft . | 2.70 | 22.50 |  |
| 5 | to | 6 | ft . | 3.90 | 32.50 |  |

T. occidentalis wareana aurea (Golden Siberian or Goldspot Arborvitae) $12^{\prime}-15^{\prime}$

| 18 | to 2 | in......................... | . 55 | 4.50 | 40. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft . | . 72 | 6.00 |  |
| $21 / 2$ | to 3 | ft. | 1.08 | 9.00 |  |
| 3 | to 31 |  |  |  |  |

T. occidentalis woodwardi (Woodward Arborvitae) $3^{\prime}$
10 to 12 in.................................... . 38 3.00 25.00
12 to 15 in........................................................ 42 3.50 30.00
T. orientalis aurea (Golden Oriental Arborvitae) $15^{\prime}-25^{\prime}$

| 18 | to 24 | in. | . 48 | 4.00 | 35.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft. | . 60 | 5.00 | 45.00 |
| $21 / 2$ | to 3 | ft | 68 | 5.50 | 50.0 |

T. orientalis aurea nana (Berckman's Golden Arborvitae) $3^{\prime}-5^{\prime}$

| to 12 | in | . 42 | 3.50 | 30.00 |
| :---: | :---: | :---: | :---: | :---: |
| 12 to 15 | in | . 60 | 5.00 | 45.00 |
| 15 to 18 | in. | . 72 | 6.00 | 50.00 |
| 18 to 21 | in. | 1.08 | 9.00 | 80.00 |
| 21 to 24 | in. | 1.35 | 11.00 | 100.00 |
| 2 to $21 / 2$ | ft . | 1.68 | 14.00 |  |

Each Per 10 Per 100
T. orientalis elegantissima (Yellow Column Arborvitae) $7^{\prime}-10^{\prime}$

| 18 | to 24 | in. | . 60 | 5.00 | 45.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft. | . 90 | 7.50 | 65.00 |
| $21 / 2$ | to 3 | ft . | 1.20 | 10.00 | 90.00 |
| 3 | to $31 / 2$ | ft . | 1.50 | 12.50 | 115.00 |
| 5 | to 6 | ft. | 3.30 | 27.50 |  |
| 6 | to 7 | ft. | 4.20 | 35.00 |  |

TSUGA canadensis (Canada Hemlock) $75^{\prime}-90^{\prime}$

| 18 | to 24 | in.......................... | . 90 | 7.50 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft. | 1.50 | 12.50 |
| $21 / 2$ | to 3 | ft. | 2.10 | 17.50 |
| 3 | to 4 | ft. | 2.40 | 20.00 |

## Broadleaved Evergreens

## Including Shrubs, Vines and Ground-covers

ABELIA grandiflora (Glossy Abelia; Bush Arbutus) $4^{\prime}-6^{\prime}$

| 15 to 18 in. B\&B | . 30 | 2.50 | 20.00 |
| :---: | :---: | :---: | :---: |
| 18 to 24 in . B\&B. | . 42 | 3.50 | 30.00 |
| 2 to 3 ft . B\&B. | . 55 | 4.50 | 40.00 |

## AZALEAS

Amoena. Rosy purple. $3^{\prime}-4^{\prime}$

| $6 \mathrm{in}$. B\&B | . 38 | 3.00 | 25.00 |
| :---: | :---: | :---: | :---: |
| 6 to 8 in. B\&B. | . 48 | 4.00 | 35.00 |
| 8 to 10 in . B\&B | . 60 | 5.00 | 45.00 |
| 10 to 12 in . B\&B | . 90 | 7.50 | 65.00 |
| pple Blossom. Pale pink. $3^{\prime}-4^{\prime}$ |  |  |  |
| 4 to 6 in. B\&B. | . 48 | 4.00 | 30.00 |
| 6 to 8 in . B\&B. | . 60 | 5.00 | 40.00 |
| 8 to 10 in. B\&B | . 72 | 6.00 | 50.00 |

Christmas Cheer (Kurume). Bright red. $3^{\prime}-4^{\prime}$
4 to 6 in. B\&B........................ . $60 \quad 5.00 \quad 40.00$ 6 to 8 in. B\&B......................... $\quad .72 \quad 6.00 \quad 50.00$ 8 to 10 in. B\&B....................... $.98 \quad 8.00 \quad 70.00$
Coral Bells. Shell Pink. $3^{\prime}-4^{\prime}$

| in. B\&B. | . 48 | 4.00 | 30.00 |
| :---: | :---: | :---: | :---: |
| 4 to 6 in . B\&B. | . 60 | 5.00 | 40.00 |
| to 8 in. B\&B. | . 72 | 6.00 | 50 |

Flame (Kurume). Brilliant copper-red. $3^{\prime}-4^{\prime}$
4 to 6 in. B\&B.......................... . $48 \quad 4.00 \quad 30.00$
6 to 8 in. B\&B.......................... . $60 \quad 5.00 \quad 40.00$

Hinamoyo (Kurume). Clear pink. $3^{\prime}-4^{\prime}$

| 4 | to 6 in. B\&B.......................................................... | 48 | 4.00 | 30.00 |
| :--- | :--- | :--- | :--- | :--- |
| 6 | to 8 in. B\&B....... | 40.00 |  |  |

Hinodegiri (Kurume). Brilliant scarlet. $3^{\prime}-4^{\prime}$
2 to 4 in. B\&B....................... 38 3.00 25.00
4 to 6 in. B\&B....................... $48 \quad 4.00 \quad 30.00$
6 to 8 in. B\&B....................... $60 \quad 5.00 \quad 40.00$
8 to 10 in. B\&B....................... $\quad .72 \quad 6.00 \quad 50.00$

Indica alba. Single white. $3^{\prime}-4^{\prime}$



## BUXUS (Boxwood)

B. sempervirens (Common Bush Form Boxwood) $10^{\prime}-12^{\prime}$

| 10 to 12 in. B\&B. | . 42 | 3.50 | 30.00 |
| :---: | :---: | :---: | :---: |
| 12 to 15 in. B\&B. | . 55 | 4.50 | 40.00 |
| 15 to 18 in. B\&B. | . 72 | 6.00 | 50.00 |
| 18 to 24 in. B\&B.. | 1.20 | 10.00 | 90.00 |

Each Per 10 Per 100
B. sempervirens suffruticosa (Truedwarf or English Boxwood) $5^{\prime}-8^{\prime}$
6 to 8 in. from field $B \& B$.... $\quad .25 \quad 2.00 \quad 18.00$
8 to 10 in . from field $\mathrm{B} \& B$.... . $42 \quad 3.50 \quad 30.00$
10 to 12 in . from field $\mathrm{B} \& \mathrm{~B}$.... . $85 \quad 7.00 \quad 60.00$
See also page 62 .

## COTONEASTER

C. divaricata (Spreading Cotoneaster) $5^{\prime}-6^{\prime}$
2 to 3 ft . B\&B......................... . $85 \quad 7.00$

3 to 4 ft. B\&B.......................... $1.20 \quad 10.00$
C. francheti (Franchet Cotoneaster) $5^{\prime}-7^{\prime}$

15 to 18 in. B\&B.......................... . 48 4.00
18 to 24 in. B\&B.......................... . 68 5.50
C. horizontalis (Rock Cotoneaster) 2' $\mathbf{3}^{\prime}$

15 to 18 in., 5 in. pots.................. . 48 4.00
18 to 24 in., 6 in. pots.................. . 68 5.50
C. microphylla (Rockspray Cotoneaster) $2^{\prime}-21 / 2^{\prime}$

15 to 18 in., 5 in. pots................ . 48 4.00
18 to 24 in., 6 in. pots................ . 68 5.50
C. simonsi (Simons Cotoneaster) $5^{\prime}-6^{\prime}$

2 to $2 ½ \mathrm{ft}$. B\&B........................ . 988.00

DAPHNE cneorum (Rose Daphne) $1^{\prime}$

| 9 to 12 in. spread....................... | .72 | 6.00 |
| ---: | ---: | ---: | ---: |
| 12 to 15 in. spread............................ | .98 | 8.00 |
| 15 | 11.00 |  |

## EUONYMUS

E. japonicus (Evergreen Burningbush) $12^{\prime}-1^{\prime} \mathbf{l}^{\prime}$

12 to 18 in. B\&B.................................. 55
18 to 24 in. B\&B.......................... . 68 5.50
E. japonicus albovariegatus (Silverspot Burningbush) $12^{\prime}-15^{\prime}$
10 to 12 in. B\&B........................ . 48 4.00
12 to 15 in. B\&B........................ . 60 5.00
E. radicans (Wintercreeper) $12^{\prime}-16^{\prime}$
12 to 15 in. B\&B.......................... $30 \quad 2.50 \quad 20.0$ @
15 to 18 in. B\&B......................... . 38 3.00 25.00
E. radicans acutus (Sharpleaf Wintercreeper) $6^{\prime}-12^{\prime}$ 12 to 15 in. 3 yr. B\&B................ . 30 2.50
E. radicans coloratus (Redleaved Wintercreeper) $6^{\prime}-10^{\prime}$
12 to 15 in. 3 yr. B\&B................ . $30 \quad 2.50$
15 to 18 in. 3 yr. B\&B.................... . 38 3.00
E. radicans vegetus (Bigleaf Wintercreeper) $12^{\prime}-15^{\prime}$

12 to 15 in. B\&B........................ . 38 3.00 25.00
15 to 18 in. B\&B........................ . 42 3.50 30.00
18 to 24 in. B\&B.............................. 48 4.00 35.00

[^1]Each Per 10 Per 100
LEUCOTHOE catesbaei (Drooping Leucothoe) $3^{\prime}-4^{\prime}$
15 to 18 in . $\mathrm{B} \& \mathrm{~B}$
$.90 \quad 7.50$
18 to $24 \mathrm{in} . \mathrm{B} \& \mathrm{~B}$
$1.08 \quad 9.00$

LIGUSTRUM lucidum (Glossy Evergreen Privet)
$20^{\prime}-25^{\prime}$

|  | to 18 in. B | . 72 | 6.00 | 50.00 |
| :---: | :---: | :---: | :---: | :---: |
|  | 18 to 24 in . B\&B. | . 90 | 7.50 |  |

LONICERA nitida (Japanese Privet Honeysuckle) $3^{\prime}-4^{\prime}$ 12 to 15 in. B\&B................... . $60 \quad 5.00$
15 to 18 in. B\&B.................... $78 \quad 6.50$ 18 to 24 in. B\&B.................... $1.50 \quad 12.50$ 2 to $2^{1 ⁄ 2}$ ft. B\&B.................... 1.75 ...............

MAHONIA aquifolium (Oregon Hollygrape) $4^{\prime}-5^{\prime}$ 15 to 18 in. B\&B....................... . 60 5.00 18 to 24 in. B\&B........................ . 78 6.50


Each Per 10 Per 100
PIERIS
P. floribunda (Mountain Andromeda) $4^{\prime}-5^{\prime}$ 12 to $15 \mathrm{in} . \mathrm{B} \& \mathrm{~B}$ $1.20 \quad 10.00$ 15 to $18 \mathrm{in} . \mathrm{B} \& \mathrm{~B}$ $1.92 \quad 16.00$
P. japonica (Japanese Andromeda) 5'-6' 12 to 15 in. B\&B........................ 1.028 .50 15 to 18 in. B\&B........................ 1.4512 .00 $\qquad$
PYRACANTHA coccinea lalandi (Laland Firethorn) $10^{\prime}-15^{\prime}$
18 to $24 \mathrm{in} . \mathrm{B} \& B$., or 7 in . pots 1.3511 .00
2 to 3 ft . B\&B.......................... $1.80 \quad 15.00$
3 to 4 ft. B\&B.......................... 2.4020 .00
VINCA (Periwinkle or Myrtle)
V. minor (Common Periwinkle or Myrtle) $6^{\prime \prime}-8^{\prime \prime}$ 2 yr. No. 1................................. 12 1.00 8.00

## RHODODENDRON

Varieties, sizes and prices on application.

## Deciduous and Flowering Trees

Prices quoted on Deciduous and Flowering Trees are for trees dug with bare roots except as noted. Additional charge made to ball and burlap deciduous trees.

ACER (Maple)
Each Per 10 Per 100
A. dasycarpum (Silver Maple) $60^{\circ}-80^{\prime}$

6 to 8 ft .................................... $42 \quad 3.50 \quad 30.00$
8 to 10 ft ., 1 to $11 / 2 \mathrm{in}$. cal.. . $60 \quad 5.00 \quad 45.00$
10 to 12 ft ., $1^{11 / 2}$ to 2 in. cal.. . $85 \quad 7.00 \mathbf{6 0 . 0 0}$

Each Per 10 Per 100
A. negundo (Box Elder or Ash-leaved Maple) $60^{\prime}-70^{\prime}$

8 to $10 \mathrm{ft} ., 1$ to $11 / \pm \mathrm{in}$. cal..... . $60 \quad \mathbf{5 . 0 0}$
8 to $10 \mathrm{ft} ., 11 / 4$ to $11 / 2 \mathrm{in}$. cal..... $75 \quad 6.25$
10 to 12 ft ., $11 / 2$ to $13 / 4 \mathrm{in}$. cal...... 1.089 .00
A. palmatum atropurpureum (Purpleleaf or Bloodleaf Japanese Maple) $6^{\prime}-8^{\prime}$
10 to 12 in. B\&B....................... . 42 3.50
12 to 15 in . B\&B.......................... . $60 \quad 5.00$
15 to 18 in. B\&B........................ . $90 \quad 7.50$
18 to 24 in. B\&B........................ 1.2010 .00
A. platanoides (Norway Maple) 50'-75'

A. platanoides schwedleri (Schwedler Maple) $50^{\prime}-70^{\prime}$

6 to 8 ft ., branched................ $72 \quad 6.00$
8 to 10 ft., branched................ 1.089 .00
8 to 10 ft ., $11 / 4$ to $11 / 2 \mathrm{in}$. cal. $1.50 \quad 12.50$
10 to 12 ft ., $1 \frac{1}{2}$ to $13 / 4 \mathrm{in}$. cal. $2.10 \quad 17.50$
10 to 12 ft ., $13 / 4$ to 2 in. cal. 2.7022 .50
12 to 14 ft ., 2 to $2 \frac{1}{4} \mathrm{in}$. cal. 3.6030 .00
A. rubrum (Red or Scarlet Maple) $60^{\prime}-80^{\prime}$

A. saccharum (Sugar Maple) $60^{\circ}-100^{\prime}$

6 to 8 ft .................................... $72 \quad 6.00$
8 to $10 \mathrm{ft} ., 1$ to $11 / 4 \mathrm{in}$. cal. $1.08 \quad 9.00$
10 to 12 ft ., $11 / 4$ to $11 / 2 \mathrm{in}$. cal. $1.80 \quad 15.00$
10 to 12 ft ., $11 / 2$ to $13 / 4 \mathrm{in}$. cal. 2.2218 .50
12 to 14 ft ., $13 / 4$ to 2 in . cal. $3.00 \quad 25.00$
12 to 14 ft ., 2 to $2 \frac{1}{4} \mathrm{in}$. cal. 3.8532 .00
AESCULUS glabra (Ohio Buckeye; Horsechestnut)
$50^{\prime}-70^{\prime}$

| to 3 ft . | . 60 | 5.00 |
| :---: | :---: | :---: |
| to 4 ft . | . 68 | 5.50 |
| to 5 ft | . 78 | 6.50 |
| to 6 ft . | . 90 | 7.50 |

ALNUS (Alder)
A. glutinosa (European Alder) $70^{\prime}-80^{\prime}$

A. incana (Speckled Alder) $40^{\circ}-60^{\prime}$


Each Per 10 Per 100
AMYGDALUS persica rosea (Pink Flowering Peach) $10^{\prime}-12^{\prime}$

| 2 to 3 ft | . 25 | 2.00 |
| :---: | :---: | :---: |
| 3 to 4 ft | . 38 | 3.00 |
| 4 to 5 ft | . 48 | 4.00 |

BETULA (Birch)
B. alba (European White Birch) $30^{\prime}-50^{\prime}$

B. papyrifera (Paper or Canoe Birch) $50^{\prime}-75^{\prime}$

B. pendula laciniata (Cut Leaf Weeping Birch) $30^{\prime}-40^{\prime}$
6 to 8 ft., B\&B....................... $1.80 \quad 15.00$
10 to 12 ft ., $1 \frac{1}{3}$ to $13 / 4 \mathrm{in}$. cal. 4.8040 .00

12 to 14 ft ., $13 / 4$ to 2 in. cal. B\&B........................................... $7.20 \quad 60.00$
2 to $211 / 2$ in. cal., B\&B................. $9.00 \quad 75.00$

## CATALPA

C. bungei (Umbrella Catalpa) $10^{\prime}-15^{\prime}$

| yr. heads, 4 to 5 ft . stem | . 30 | 2.50 | 20.00 |
| :---: | :---: | :---: | :---: |
| 1 yr . heads, 5 to 6 ft . stem. | . 38 | 3.00 | 25.00 |
| 2 yr . heads, 4 to 5 ft . stem | . 38 | 3.00 | 25.00 |
| 2 yr. heads, 5 to 6 ft . stem, $1^{1 / 2}$ in. cal., extra heavy. $\qquad$ | . 42 | 3.50 | 30.00 |
| 2 yr . heads, 6 to 7 ft . stem, $13 / 4$ |  |  |  |
| in. cal., extra heavy. | . 48 | 4.00 | 5.0 |

C. speciosa (Western Catalpa) $30^{\prime}-35^{\prime}$


CELTIS occidentalis (Hackberry) $50^{\circ}-60^{\prime}$

| 3 to | ft. | . 55 | 4.50 | 40.00 |
| :---: | :---: | :---: | :---: | :---: |
| to 5 | ft . | . 68 | 5.50 | 50.00 |
| to 6 | ft . | . 78 | 6.50 | 60.00 |
| to 8 | ft. | . 98 | 8.00 | 70.00 |
| 8 to 10 |  | 1.2 | 10.0 |  |

CERCIS canadensis (American Redbud or Judas Tree) $20^{\prime}-25^{\prime}$


CLADRASTIS lutea (Yellowwood) $30^{\prime}-50^{\prime}$


Each Per 10 Per 100
CORNUS (Dogwood)
C. florida (Whiteflowering Dogwood) $\mathbf{1 5}^{\prime}-25^{\prime}$

| 2 to | ft...............................-- | . 40 | 3.25 |
| :---: | :---: | :---: | :---: |
| 3 to 4 | ft.............................. | . 50 | 4.25 |
| 4 to 5 | ft . | . 90 | 7.50 |
| 5 to 6 | ft. | 1.18 | 9.75 |
| 6 to 8 | ft . | 2.00 | 16.75 |
| 8 to 10 | ft. | 3.00 | 25.00 |
| 10 to 12 | ft . | 4.20 | 35.00 |
| 12 to 14 ft .3 to $31 / 2 \mathrm{in}$. cal.... 15.00125 .00 |  |  |  |
| 14 to 16 |  |  |  |

$\qquad$ 16 ft . 312 to 4 in cal 18.00150 .00
C. florida kousa (Kousa Dogwood) $16^{\prime}-18^{\prime}$ 2 to 3 ft., B\&B............................ . 55 4.5 3 to 4 ft., B\&B............................ . 68 5.50 4 to 5 ft., B\&B............................ 1.028 .50
C. florida rubra (Redflowering Dogwood) $\mathbf{1 5}^{\prime}-\mathbf{2 5}^{\prime}$

| 18 | to 24 | in., B\&B | . 60 | 5.00 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | ft., B\&B | . 78 | 6.50 |
| $31 / 2$ | to 4 | ft., B\&B | 1.68 | 14.00 |
| 4 | to 5 | ft., B\&B | 2.40 | 20.00 |
| 5 | to | ft., B\&B | 4.20 | 35.00 |
| 6 | to 7 | ft., B\&B heavy | 4.48 | 37.5 |

$\qquad$

## CRATAEGUS (Hawthorn)

C. coccinea (Thicket Hawthorn) $12^{\prime}-15^{\prime}$ 18 to 24 in.................................... . 35
C. crusgalli (Cockspur Thorn) $15^{\prime}-20^{\prime}$

18 to 24 in......................................... 35
2 to 3 ft .......................................... 50
3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ . ~ 75 ~$
$\qquad$
C. oxyacantha (English Hawthorn) $15^{\prime}-20^{\prime}$

C. oxyacantha pauli (Paul's Scarlet Thorn) 15'-20'

3
4
4 to 4 ft 5 ft .................................................................... 60
5 to 6 ft ......................................... 1.10
C. prunifolia (Plumleaf Hawthorn) $25^{\prime}-30^{\prime}$

18 to 24 in..................................... 35
2 to 3 ft ....................................... . 50
$\qquad$

FRAXINUS americana (alba) (White Ash) $75^{\prime}-100^{\prime}$
8 to 10 ft ., $1^{11 / 4}$ to $1^{11 / 2}$ in. cal. $1.02 \quad 8.50 \quad 75.00$ 10 to 12 ft ., $11 / 2$ to $13 / 4 \mathrm{in}$. cal. $1.50 \quad 12.50 \quad 115.00$ 10 to $12 \mathrm{ft} ., 13 / 4$ to 2 in. cal. $2.10 \quad 17.50 \quad 150.00$ 12 to 14 ft ., 2 to $2 \frac{1}{2} \mathrm{in}$. cal $2.40 \quad 20.00 \quad 175.00$

GLEDITSIA triacanthos (Common Honeylocust) $60^{\circ}-70^{\prime}$

.............
8 to 10 ft...................................... $98 \quad 8.00$
GYMNOCLADUS dioica (Kentucky Coffeetree) $50^{\prime}-70^{\prime}$
2 to 3 ft .......................................... . 42 3.50
3 to 4 ft ........................................................... $72 \quad \mathbf{6 . 0 0}$

5 to $6 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 1.50 ~ 12.50 ~$
KOELREUTERIA paniculata (Goldenrain-tree) $25^{\prime}-30^{\prime}$
3 to 4 ft ........................................ . 60 5.00
4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ 85 ~ 7.00 ~$

Each Per 10 Per 100
LABURNUM vulgare (Goldenchain) $20^{\prime}-30^{\prime}$
2 to 3 ft ........................................ $\mathbf{.} 60 \quad 5.00$


LARIX europaea (European Larch) $50^{\prime}-60^{\prime}$


LIQUIDAMBAR styraciflua (Sweetgum) $75^{\prime}-100^{\prime}$

8 to 10 ft ......................................................... $2.40 \quad 20.00$

10 to 12 ft..................................... 3.6030 .00
12 to $14 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 4.80 ~ 40.00 ~$
If B. \& B. add $\$ 2.00$ per tree extra for sizes below 8 ft . and $\$ 3.00$ per tree extra for sizes over 8 ft .

| LIRIODENDRON tulipifera | (Tuliptree) | $100^{\prime}-150$ |
| :---: | :---: | :---: |
| 6 to 8 ft . | ... . 85 | 7.00 |
| 8 to 10 ft . | 1.08 | 9.00 |

MAGNOLIA tripetala (Umbrella Magnolia) $30^{\prime}-40^{\prime}$
2 to 3 ft ., B\&B . 75
3 to 4 ft., B\&B......................................... 1.25
$\qquad$
MALUS (Flowering Crab)
M. atrosanguinea (Carmine Crab) $12^{\prime}-15^{\prime}$

4 to 5 ft ............................................................ 60 45.00
5 to 6 ft ......................................... . $72 \quad 6.00 \quad 50.00$
M. ioensis plena (Bechtel's Crab) $12^{\prime}-16^{\prime}$

2 to 3 ft ........................................ . 30 2.50 20.00

4 to $5 \mathrm{ft} . . . .{ }^{-\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~} 78$ 6.50 55.00

## MORUS (Mulberry)

M. alba pendula (Teas Weeping Mulberry) $8^{\prime}-10^{\prime}$
1 yr . heads, 5 to 6 ft . stems.... . $72 \quad 6.00$
2 yr. heads, 5 to 6 ft . stems.... . $90 \quad 7.50$
M. alba tatarica (Russian Mulberry) $35^{\prime}-50^{\prime}$

5 to 6 ft ........................................ 42 . 3.50
6 to 8 ft ........................................ . $60 \mathbf{5 . 0 0}$
$\qquad$

PHOTINIA villosa (Christmasberry) $12^{\prime}-15^{\prime}$
2 to 3 ft ........................................ 38 . 3.00
3 to 4 ft ......................................... . 48 4.00
4 to 5 ft ........................................................... 60
$\qquad$
$\qquad$

PLATANUS (Planetree; Sycamore)
P. occidentalis (American Planetree or Sycamore) $75^{\prime}-100^{\prime}$
8 to 10 ft ., 1 to $11 / 4 \mathrm{in}$. cal. $85 \quad 7.00 \quad 60.00$
8 to 10 ft ., $11 /$ to $^{11 / 2} \mathrm{in}$. cal. $1.02 \quad 8.50 \quad 75.00$
10 to 12 ft ., $11 / 2$ to $13 / 4 \mathrm{in}$. cal. $1.35 \quad 11.00$
10 to $12 \mathrm{ft} ., 13 / \neq$ to 2 in. cal. $1.80 \quad 15.00$
P. orientalis (European or Oriental Planetree) $70^{\prime}-80^{\prime}$

6 to 8 ft ..................................... 48 4.00 35.00
8 to 10 ft ., 1 to $1^{1 / 4} \mathrm{in}$. cal. . $72 \quad \mathbf{6 . 0 0} \mathbf{5 0 . 0 0}$
8 to 10 ft ., $11 / 4$ to $11 / 2 \mathrm{in}$. cal. $.98 \quad 8.00 \quad 70.00$
10 to $12 \mathrm{ft} ., 11 / 2$ to $13 / 4 \mathrm{in}$. cal. $1.20 \quad 10.00 \quad 90.00$
10 to 12 ft ., $13 / 4$ to 2 in . cal. $1.50 \quad 12.50 \quad 115.00$
12 to $14 \mathrm{ft}$. ., 2 to $21 / 1 \mathrm{in}$. cal. $1.80 \quad 15.00 \quad 130.00$
12 to 14 ft ., $21 / 4$ to $21 / 2 \mathrm{in}$. cal. $2.40 \quad 20.00 \quad 175.00$
$21 / 2$ to 3 in. cal. $3.00 \quad 25.00 \quad 225.00$
3 to $31 / 2 \mathrm{in}$. cal. $3.90 \quad 32.50 \quad 300.00$

## POPULUS (Poplar)

P. bolleana (Bolleana Poplar) $50^{\prime}-60^{\prime}$

P. eugenei (Carolina Poplar) 75'-90'

10 to 12 ft ., $11 \frac{1}{4}$ to $1^{1 / 2}$ in. cal. . 554.5040 .00
12 to 14 ft ., $11 / 2$ to 2 in. cal. . $85 \quad 7.00 \quad \mathbf{6 0 . 0 0}$
P. lasiocarpa (Chinese Poplar) $50^{\prime}-60^{\prime}$

|  | . 40 | 3.25 | 28.00 |
| :---: | :---: | :---: | :---: |
| 10 | . 55 | 4.50 | 40.00 |

P. nigra italica (Lombardy Poplar) $60^{\prime}-80^{\prime}$

| to 6 ft ., | . 30 | 2.50 | 20.00 |
| :---: | :---: | :---: | :---: |
| 6 to 8 ft ., transplanted. | . 42 | 3.50 | 30.00 |
| 8 to 10 ft . | . 45 | 3.75 | 35.00 |
| 10 to 12 ft . | . 55 | 4.50 | 40.00 |
| 10 to 12 ft ., heavy | . 78 | 6.50 | 55.00 |
| 12 to 15 ft ., 1 1/2 to 2 in . cal... | . 90 | 7.50 | 65.00 |

PRUNUS (Flowering Plum and Cherry)
P. cerasifera pissardi (Purpleleaf Plum) $12^{\prime}-15^{\prime}$

P. tomentosa (Nanking Cherry) $6^{\prime}-8^{\prime}$

P. triloba (Flowering Plum, tree form) $7^{\prime}-8^{\prime}$

2 to 3 ft........................................ . 38 3. 30
3 to 4 ft ........................................ . 48 . 4.00

QUERCUS palustris (Pin Oak) $75^{\prime}-100^{\prime}$
5 to 6 ft ...................................... $72 \quad 6.00$

6 to 8 ft ..................................... $1.02 \quad 8.50$
8 to 10 ft ., 1 to $1 \frac{1}{4} \mathrm{in}$. cal. 1.3511 .00
8 to 10 ft ., $11 / /$ to $11 / 2 \mathrm{in}$. cal. 1.9216 .00
9 to 11 ft ., $11 / 2$ to $13 / 4 \mathrm{in}$. cal. 2.5221 .00
9 to 11 ft ., $13 / 4$ to 2 in. cal. 3.4228 .50
11 to 12 ft ., 2 to $2 \frac{1}{2} \mathrm{in}$. cal. 4.6238 .50
SALIX pentandra (Laurifolia) (Laurel Leaf Willow) $20^{\prime}-30^{\prime}$

6 to $8 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ . ~ 72 ~ 6.00 ~$
8 to 10 ft ...................................... $.98 \quad 8.00$
$\qquad$

SASSAFRAS variifolium (Common Sassafras) $30^{\prime}-60^{\prime}$
18 to 24 in.................................... . 30 2.50
2 to 3 ft .................................... $40 \quad 3.25$
3 to 4 ft .................................... . 55 4.50
4 to 5 ft ..................................... . 68 5.50
SORBUS aucuparia (European Mountain-ash) $25^{\prime}-30^{\prime}$
6 to 8 ft ..................................... . 90 7.50
8 to 10 ft..................................... $1.20 \quad 10.00$
TILIA americana (American Linden) 75'-90'



## Nut Trees

CORYLUS avellana (Filbert) $10^{\prime}-15^{\prime}$


| JUGLANS (Walnut) |  |  |
| :---: | :---: | :---: |
| J. nigra (Black Walnut) $80^{\prime}-100^{\prime}$ |  |  |
| 3 to 4 ft . | . 48 | 4.00 |
| 4 to 5 ft . | . 60 | 5.00 |
| 5 to 6 ft . | . 72 | 6.00 |
| J. sieboldiana (Japanese Walnut) | $50^{\prime}-6$ |  |
| 5 to 6 ft .. | . 72 | 6.00 |
| 6 to 8 ft . | . 90 | 7.50 |
| 8 to 10 ft | 1.08 | 9.0 |

## Deciduous Shrubs

Prices quoted on Deciduous Shrubs are for plants dug with bare roots except as noted. Additional charge made to ball and burlap deciduous shrubs.
ACANTHOPANAX pentaphyllum (Aralia pentaphylla) (Fiveleaf Aralia) $7^{\prime}-8^{\prime}$

Each Per 10 Per 100
18 to 24 in .
$.18 \quad 1.50$
2 to 3 ft .................................................. $25 \quad 2.00$
..........
ALTHAEA (Althea; Hibiscus; Rose-of-Sharon)
A. amplissima. $10^{\prime}-12^{\prime}$ Double red.

18 to 24 in.................................... . 12
1.00

2 to 3 ft
.18
1.50

Each Per 10 Per 100
A. anemonaeflorus. $10^{\prime}-12^{\prime}$ Double purple.
18 to 24 in .
$.12 \quad 1.00$
$.18 \quad 1.50$
A. Jeanne d'Arc. $10^{\prime}-12^{\prime}$ Double white.

| 18 | to $24 \mathrm{in} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 18 | 1.50 |
| ---: | ---: | ---: | ---: |
| 2 to 3 ft |  |  |  |

A. peaone flore. $10^{\prime}-12^{\prime}$ White with red center.

$\qquad$
AMORPHA fruticosa (Indigobush) $8^{\prime}-10^{\prime}$


ARONIA melanocarpa (Black Chokeberry) $8^{\prime}-10^{\prime}$


AZALEA mollis (Deciduous Chinese Azalea) 4'-6'
8 to 10 in. B\&B........................ . 68 5.50
10 to 12 in. B\&B....................... $.78 \quad 6.50$
12 to 15 in. B\&B....................... . $98 \quad 8.00$
ENZOIN aestivale (Spicebush) $10^{\prime}-12^{\prime}$
18 to 24 in.................................... . 25 2.00 2 to 3 ft..................................... $38 \quad 3.00$ 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ 48 ~ 4.00 ~$
BERBERIS (Barberry) Per Per Per
B. thunbergi (Japanese Barberry) 5'-7' $\quad$ Per 1000

| Sturdy 2 yr. | Lining Out Seedlings | Per 1000 |
| :---: | :---: | :---: |
| 6000-2 to | 3 in . | 2.25 |
| $10000-3$ to | 6 in. | 5.00 |
| $15000-6$ to | 9 in . | 7.00 |
| 10000-9 to | 2 | 10.00 |

B. thunbergi (Japanese Barberry) 5'-7'

| to 12 | in. 2 yr........ | . 07 | . 60 | 5.00 | 40.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12 to 15 | in., 2 yr | . 08 | . 70 | 5.50 | 50.00 |
| 15 to 18 | in., 3 yr. | . 10 | . 85 | 7.00 | 55.00 |
| 18 to 24 | in., 3 yr | . 12 | 1.00 | 9.00 | 70.00 |
| 2 to 21/2 | t., 3 y | . 18 | 1.50 | 12.00 | 100.00 |

B. thunbergi atropurpurea (Japanese Red Leaf Barberry) 5'-6' Each Per 10 Per 100 8 to 12 in. 1 yr......................... $08 \quad .70 \quad 6.00$
3 year strong bushy:
10 to 12 in........................... . 09 . 80 7.00

| 12 | to 15 | in. | . 12 | 1.00 | 8.5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | to 18 | in | . 15 | 1.25 | 10.00 |
| 18 | to 24 | in. | . 18 | 1.50 | 12.0 |
| , | to $21 / 2$ | ft. | . 25 | 2.00 | 17.5 |
|  | to 3 |  | 38 | 3.00 | 27.5 |

B. thunbergi minor (Box Barberry) $2^{\prime}-3^{\prime}$


| Each Per 10 Per 100 terflybush) $10^{\prime}-12^{\prime}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| 18 to 24 in., medi | . 20 | 1.75 | 15.00 |
| 2 to 3 ft ., 2 yr . No. | . 28 | 2.25 | 18.00 |
| 3 to 4 ft ., 3 yr. heav | . 38 | 3.00 | 25.00 |
| CALLICARPA purpurea (Chinese | Beautyberry) |  | $4^{\prime}-5^{\prime}$ |
| 2 to 3 ft . | . 25 | 2.00 | 17.50 |
| 3 to 4 | . 30 | 2.50 | 20.00 |
| CALYCANTHUS floridus (Sweets | $6^{\prime}-8^{\prime}$ |  |  |
| 12 to 18 in | . 12 | 1.00 | 8.00 |
| 18 to 24 in | . 15 | 1.25 | 10.00 |
| 2 to 3 ft | . 20 | 1.75 | 15.00 |
| 3 to 4 | . 35 | 2.75 |  |
| CARYOPTERIS incana (Blue Spirea) $3^{\prime}-4^{\prime}$ |  |  |  |
| 12 to 18 in. | . 25 | 2.00 | 17.50 |
| 18 to 24 in . | . 30 | 2.50 | 20.00 |
| 2 to 3 ft . | . 38 | 3.00 | 25.00 |

CEPHALANTHUS occidentalis (Buttonbush) $8^{\prime}-10^{\prime}$

| 18 to 24 in. | . 18 | 1.50 | 12.00 |
| :---: | :---: | :---: | :---: |
| 2 to 3 ft ............................... | . 25 | 2.00 | 17.50 |
| 3 to 4 ft . | . 30 | 2.50 | 20.00 |

CHIONANTHUS virginica (White Fringetree) $15^{\prime}-18^{\prime}$
12 to 18 in.................................... . 30 2.50
18 to 24 in.................................... . $40 \quad 3.25$
COLUTEA arborescens (Common Bladder-senna) 10'-12'

| 2 | to 3 | ft .............................................................................. | 2.00 |
| :--- | :--- | :--- | :--- | :--- |
| 3 | to 4 | 2.50 |  |

CORNUS (Dogwood)
C. amomum (Silky Dogwood) $8^{\prime}-10^{\prime}$

C. baileyi (Bailey Dogwood) $8^{\prime}-10^{\prime}$ 2 to 3 ft ................................... 18 1.50 12.00
C. sanguinea (Bloodtwig Dogwood) 10'-12'

C. stolonifera (Red-osier Dogwood) $8^{\prime}-10^{\prime}$

| 18 to 24 in . | . 12 | 1.00 | 8.00 |
| :---: | :---: | :---: | :---: |
| 2 to 3 ft . | . 18 | 1.50 | 12.00 |
| 3 to 4 ft . | . 25 | 2.00 | 17.50 |

C. stolonifera flaviramea (Goldentwig Dogwood) $6^{\prime}-8^{\prime}$


CORONILLA emerus (Scorpion-senna) $7^{\prime}-9^{\prime}$ 18 to 24 in.................................... . 18 1.50
12.00

CRATAEGUS-See Deciduous and Flowering Trees.
CYDONIA japonica (Japanese Flowering Quince) $3^{\prime}-4^{\prime}$ 8 to
12 to 18 in.......................................... $15 \quad 1.25 \quad 10.00$ 18 to 24 in.................................... 18 1.50 12.00


5 of a variety at 10 rate; 25 of a variety at 100 rate; 250 of a variety at 1,000 rate.

Each Per 10 Per 100

## DEUTZIA



| D. gracilis rosea (Rose Panicle Deutzia) <br> 15 to 18 in.................................... . 20 <br> 18 to 24 in . |  |
| :---: | :---: |
|  |  |
|  |  |


| D. lemoinei (Lemoine Deutzia) 4'-5' |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 12 | to 18 | in. | . 12 | 1.00 |
| 18 | to 24 | in | . 18 | 1.50 |
| 2 | to $21 / 2$ | ft . | . 25 | 2.00 |
| 21/2 |  |  | . 30 | 2.50 |

D. scabra candidissima (Snowflake Deutzia) $8^{\prime}-10^{\prime}$

| 18 to | in | . 12 | 1.00 | 8.00 |
| :---: | :---: | :---: | :---: | :---: |
| 2 to | 3 ft | . 18 | 1.50 | 12.00 |
| 3 to | 4 ft . | . 25 | 2.00 | 17.50 |
| 4 to | 5 ft . | . 30 | 2.50 | 20.00 |
| 5 to | 6 ft . | . 38 | 3.00 | 25.00 |
| 6 to | 7 ft . | . 42 | 3.50 | 30.00 |

D. scabra crenata flore-pleno (Double Pink Deutzia) $6^{\prime}-8^{\prime}$

D. scabra fortunei (Fortune Deutzia) 6' $\mathbf{8}^{\prime}$

D. scabra Pride of Rochester (Pink Deutzia) $8^{\prime}-10^{\prime}$


ELAEAGNUS angustifolia (Russian Olive) $15^{\prime}-18^{\prime}$


6 tȯ 8 ft ................................................ .8.

## EUONYMUS

E. alatus (Winged Euonymus) $8^{\prime}-10^{\prime}$

E. americanus (Brook Euonymus) $7^{\prime}-8^{\prime}$

2.50

3 to 4 ft ........................................ . $48 \quad 4.00$
4 to 5 ft ..................................... . $60 \quad 5.00$

$\qquad$
$\qquad$
$\qquad$

Each Per 10 Per 100
E. atropurpureus (Wahoo Euonymus) $20^{\prime}-25^{\prime}$
18 to 24 in..................................... 25 2.00
2 to $3 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ 30 ~ 2.50 ~$

4 to 5 ft..................................... . 60 5.00

E. europaeus (European Burningbush) $12^{\prime}-16^{\prime}$


EXOCHORDA grandiflora (Common Pearlbush) 6' $9^{\prime}$
18 to 24 in.................................... . 12 1.00 8.00

3 to 4 ft....................................... . 20 1.75 15.00



## FORSYTHIA

F. intermedia (Border Forsythia) 6' ' $^{\prime}$

| 18 to 24 in |  | . 12 | 1.00 | 8.00 |
| :---: | :---: | :---: | :---: | :---: |
| 2 to 3 ft |  | . 18 | 1.50 | 12.00 |
| 3 to 4 ft |  | . 25 | 2.00 | 17.50 |
| 4 to 5 ft |  | . 30 | 2.50 | 20.00 |
| 5 to 6 ft |  | . 38 | 3.00 | 25.00 |
| 6 to 7 ft |  | . 42 | 3.50 |  |

F. intermedia spectabilis (Showy Border Forsythia) $6^{\prime}-8^{\prime}$

F. suspensa (Weeping Forsythia) $6^{\prime}-8^{\prime}$

2 to 3 ft ...................................... . 18 1.50
F. suspensa fortunei (Fortune Forsythia) 6' $8^{\prime}$



HAMAMELIS virginiana (Common Witch-hazel) 12'-16'


HIBISCUS syriacus-See Althaea

## HYDRANGEA

H. arborescens grandiflora (Hills of Snow Hydrangea) $4^{\prime}-5^{\prime}$
12 to 18 in..................................... . 12 1.00 8.00
18 to 24 in................................................... . 18 1.50 12.00


Each Per 10 Per 100
H. paniculata grandiflora (Peegee Hydrangea) $8^{\prime}-10^{\prime}$


KOLKWITZIA amabilis (Beautybush) $6^{\prime}-8^{\prime}$
18 to 24 in
$\begin{array}{ll}.30 & 2.50\end{array}$
20.00
2 to 3 ft .
$.38 \quad 3.00$
25.00

## LESPEDEZA

L. bicolor (Shrub Bushclover) $8^{\prime}-10^{\prime}$

L. formosa (Purple Bushclover) $6^{\prime}-7^{\prime}$

| 3 to 4 ft ., 3 yr. No. |  | . 30 | 2.50 |  |
| :---: | :---: | :---: | :---: | :---: |
| 4 to 5 ft ., 4 yr . No. |  | . 40 | 3.25 |  |
|  | Each | $\begin{gathered} \text { Per } \\ 10 \end{gathered}$ | $\begin{aligned} & \text { Per } \\ & 100 \end{aligned}$ | $\begin{aligned} & \mathrm{Per} \\ & 1000 \end{aligned}$ |

LIGUSTRUM (Privet)
L. amurense (Amur River North Privet) $12^{\prime}-15^{\prime}$

| 12 to 18 in.... | . 05 | . 40 | 3.00 | 25.00 |
| :---: | :---: | :---: | :---: | :---: |
| 18 to 24 in | . 07 | . 60 | 4.00 | 35.00 |
| to | 11 | . 90 | 7.00 | 60.00 |

L. ibota (Ibota Privet) $8^{\prime}-10^{\prime}$

| 18 to 24 in. | . 10 | . 85 | 6.50 |  |
| :---: | :---: | :---: | :---: | :---: |
| 2 to 3 ft . | . 11 | . 90 | 7.00 | 60.00 |
| 3 to 4 ft . | . 14 | 1.20 | 10.00 | 80.00 |

Each Per 10 Per 100
L. ibota regelianum (Regel Privet) $4^{\prime}-6^{\prime}$

| $3 \mathrm{yr} ., 12$ to 18 in . | . 1 | 1.50 | 12 |
| :---: | :---: | :---: | :---: |
| $3 \mathrm{yr} ., 18$ to 24 in . he | . 25 | 2. | 17.50 |
| yr., 2 to $21 / 2 \mathrm{ft}$. he | . 35 | 5 | 22.50 |
|  |  |  |  |

L. ovalifolium (California Privet) $10^{\prime}-15^{\prime}$

All of our plants have been cut back for bushiness and strength.

|  | $\begin{aligned} & \text { Per } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Per } \\ & 100 \end{aligned}$ | Per 1000 |
| :---: | :---: | :---: | :---: |
| 2 yr., 12 to 18 in., 3 branches and up. | . 25 | 2.00 | 16.00 |
| 2 yr., 18 to 24 in., 4 branches and up, extra heavy. $\qquad$ | . 35 | 2.75 | 22.50 |
| 3 yr., 2 to $3 \mathrm{ft} ., 4$ branches and up. $\qquad$ | . 48 | 4.00 | 32.50 |
| 4 yr., 2 to 3 ft ., extra heavy specimens. | . 60 | 5.00 | 40.00 |
| 4 yr., 3 to 4 ft ., 6 branches and up, extra heavy | . 78 | 6.50 | 55.00 |
| $5 \mathrm{yr} ., 4$ to 5 ft ., extra heavy | 1.20 | 10.00 | 80.00 |
| 5 yr., 5 to 6 ft ., extra heavy specimen | 3.00 | 25.00 |  |

Special prices on car lot orders.
Each Per 10 Per 100
L. ovalifolium variegatum (Golden California

Privet) $8^{\prime}-10^{\prime}$

| 12 to 18 | in. | . 15 | 1.25 | 10.00 |
| :---: | :---: | :---: | :---: | :---: |
| 18 to 24 | in. | . 25 | 2.00 | 17.50 |
| 2 to $2^{1 / 2}$ | ft. | . 30 | 2.50 | 20.00 |

LONICERA (Honeysuckle, bush types)
L. fragrantissima (Winter Honeysuckle) $6^{\prime}-8^{\prime}$ 18 to 24 in.................................... . 18 1.50 2 to 3 ft ..................................... . 20 1.75 3 to $4 \mathrm{ft} . \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ 30 ~ 2.50 ~$
L. maacki podocarpa (Late Honeysuckle) $9^{\prime}-12^{\prime}$ 2 to 3 ft .................................... 252.00
L. morrowi (Morrow Honeysuckle) $7^{\prime}-8^{\prime}$

L. syringantha (Lilac Honeysuckle) 4'-5'
$\begin{aligned} 18 & \text { to } 24 \mathrm{in} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~\end{aligned} 40 \begin{aligned} & 3.25 \\ & 2 \text { to } 3 \text { ft....................... }\end{aligned}$
L. tatarica alba (White Tatarian Honeysuckle) $8^{\prime}-10^{\prime}$ 18 to 24 in................................... . 15 1.25 10.00
2 to 3 ft ..................................... . 18 1.50 12.00
3 to 4 ft t................................... $25 \quad 2.00 \quad 17.50$
4 to 5 ft ..................................... . $30 \quad 2.50 \quad 20.00$

L. tatarica siberica (Red Tatarian Honeysuckle) $8^{\prime}-10^{\prime}$


MYRICA cerifera (Southern Waxmyrtle) $25^{\prime}-30^{\prime}$ 12 to 18 in., B\&B........................ 383.00 18 to 24 in., B\&B........................ . 48 4.00
PHILADELPHUS (Mockorange)
P. coronarius (Sweet Mockorange) $8^{\prime}-10^{\prime}$ 18 to 24 in.................................... $\mathbf{. 1 5} 1.25$
2 to 3 ft.................................... 18 1.50
3 to 4 ft ..................................... . $25 \quad 2.00$
4 to 5 ft ..................................... 30 . 2.50
5 to 6 ft .................................... . $42 \quad 3.50$
6 to 7 ft ................................................. . 48 4.00
P. grandiflorus (Big Scentless Mockorange) $8^{\prime}-10^{\prime}$
2 to 3 ft ................................... 18 1.50 12.00

4 to 5 ft .................................... $30 \quad 2.50 \quad 20.00$

P. virginal (Virginal Mockorange) $7^{\prime}-8^{\prime}$ 18 to 24 in.................................... . 18 1.50
2 to 3 ft ..................................... . 25 2.00
PHYSOCARPOS (Ninebark)
P. opulifolius (Common Ninebark) $8^{\prime}-10^{\prime}$

| 3 to 4 | t. | . 18 | 1.50 | 12.00 |
| :---: | :---: | :---: | :---: | :---: |
| to 5 | t. | . 25 | 2.00 | 17.50 |
| to 6 |  | . 30 | 2.5 | 20.00 |

P. opulifolius aureus (Goldleaf Ninebark) $8^{\prime}-10^{\prime}$

| 2 to 3 ft | t | . 18 | 1.50 | 12.00 |
| :---: | :---: | :---: | :---: | :---: |
| to 4 ft | t. | . 25 | 2.00 | 17.50 |
| 4 to 5 ft |  | . 3 | 2.50 | 20.0 |
| 5 to 6 ft |  | 38 | 3.0 | 25.0 |

POTENTILLA (Cinquefoil)
P. fruticosa (Shrubby Cinquefoil) $3^{\prime}-4^{\prime}$ 12 to 18 in
$18 \quad 1.50$
18 to 24 in ......................................... . $25 \quad 2.00$

Each Per 10 Per 100
P. fruticosa veitchi (Veitch Cinquefoil) $3^{\prime}-4^{\prime}$
15 to 18 in................................... $25 \quad 2.00$

RHAMNUS caroliniana (Carolina Buckthorn) $25^{\prime}-30^{\prime}$

$\qquad$
..........
..........
RHODOTYPOS kerrioides (Jetbead) 4'-5'
18 to 24 in...................................... . 18 1.50

3 to 4 ft....................................... . 30 2.50
$\qquad$
$\qquad$

RHUS (Sumac)
R. canadensis (Fragrant Sumac) $4^{\prime}-5^{\prime}$
18 to 24 in.................................... 20 . 1.75
2 to 3 ft.................................... $30 \quad 2.50$
R. cotinus (Common Smoketree; Purple Fringe) $12^{\prime}-15^{\prime}$


ROBINIA hispida (Rose-acacia) $5^{\prime}-7^{\prime}$
18 to 24 in
$.25 \quad 2.00$ 2 to 3 ft .................................... $38 \quad 3.00$

RUBUS odoratus (Flowering Raspberry) 5'-7'
18 to 24 in.................................... . 25 2.00 2 to 3 ft .................................... $30 \quad 2.50$
SAMBUCUS canadensis aurea (Golden American Elder) 10 '-12'


SORBARIA sorbifolia (Ural False-spirea) $\mathbf{8}^{\prime}-10^{\prime}$ 2 to 3 ft .................................... . 25 2.00 3 to $4 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ . ~ 38 ~ 3.00 ~$
$\qquad$
SPIRAEA (Spirea)
S. Anthony Waterer (Anthony Waterer Spirea) $3^{\prime}-4^{\prime}$ 15 to 18 in................................ 18 . 18.50 18 to 24 in................................ . 25 2.00 17.50 2 to $2 \frac{1}{2} \mathrm{ft}$.................................. 383.00
S. arguta (Garland Spirea) $4^{\prime}-6^{\prime}$ 2 to 3 ft.................................... . 252.00
S. billiardi (Billiard Rosea Spirea) $4^{\prime}-6^{\prime}$ 18 to 24 in.................................... . 12 1.00 8.00 2 to 3 ft ..................................... 18 18 $1.50 \quad 12.00$ 3 to 4 ft ..................................... $.25 \quad 2.00 \quad 17.50$ 4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ 30 ~ 2.50 ~ 20.00 ~$
S. billiardi alba (White Billiard Spirea) $4^{\prime}-6^{\prime}$
18 to 24 in ................................... 12 1.00 8.00

| 18 to 24 in. | . 12 | 0 | 8.00 |
| :---: | :---: | :---: | :---: |
| 2 to 3 ft . | . 18 | 150 |  |

3 to 4 ft ...................................... $25 \quad 2.00 \quad 17.50$ 4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ 30 ~ 2.50 ~ 20.00 ~$
S. fortunei (Fortune Spirea) $3^{\prime}-4^{\prime}$


Each Per 10 Per 100
S. japonica (Callosa alba) (Fortune Spirea) 5'-6'
18 to 24 in..................................... 18 1.50 12.00


S. prunifolia (Bridal Wreath) $7^{\prime}-8^{\prime}$

12 to 18 in..................................... . 12 1.00
18 to 24 in....................................... . 18 1.50
S. reevesiana (Reeves Spirea) $6^{\prime}-8^{\prime}$

S. thunbergi (Thunberg Spirea) $4^{\prime}-5^{\prime}$

| 18 | to 24 |  | . 18 | 1.50 | 12.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | to $21 / 2$ | $f$ f. | . 25 | 2.00 | 17.50 |
| $2^{1 / 2}$ | to 3 | ft . | . 30 | 2.50 | 20.00 |
| 3 | to 4 |  | . 38 | 3.00 | 25.00 |

S. tricocarpa (Korean Spirea) 5' $-6^{\prime}$

| 2 to 3 ft . | . 25 | 2.00 | 17.50 |
| :---: | :---: | :---: | :---: |
|  | . 30 | 2.50 | 20.00 |



SYMPHORICARPOS
S. racemosus (White Snowberry) $4^{\prime}-6^{\prime}$


SYRINGA (Lilac)
S. villosa (Late Lilac) $7^{\prime}-8^{\prime}$



S. vulgaris French Lilacs. $6^{\prime}-12^{\prime}$

## Named Varieties

Alexander Humboldt. Reddish Purple.
Belle de Nancy. Light, violet-red, double.
Charles the Tenth. Reddish-purple, single.
Emile Lemoine. Double, rosy lilac.
Michel Buchner. Double, pale pink.
President Grevy. Blue violet to soft pink, double. Princess Alexandria. Single white, large panicles. Rathmogensis. Single red.
Souv. de Ludwig Spaeth. Single dark red.
Wm. Robinson. Double violet, pink.
18 to 24 in..................................... . 30 2.50
2 to 3 ft...................................... . 42 3.50

Each Per 10 Per 100 TAMARIX africana (African Tamarix) 12'-14'
 VIBURNUM
V. americanum (American Cranberıybush) $9^{\prime}-12^{\prime}$
18 to 24 in.
.181 .50

V. carlesi (Fragrant Viburnum) $4^{\prime}-6^{\prime}$ 15 to 18 in. B\&B........................... . 90
7.50
V. dentatum (Arrowwood) $10^{\prime}-12^{\prime}$

| 18 to 24 | . 18 | 1.50 |
| :---: | :---: | :---: |
| 2 to 3 ft . | . 25 | 2.00 |

3 to $4 \mathrm{ft} \quad 30$
V. lantana (Wayfaring-tree) $14^{\prime}-16^{\prime}$

| 18 to 24 | . 18 | 1.50 |
| :---: | :---: | :---: |
| 2 to 3 ft | . 25 | 2.00 |
| 3 to 4 ft | . 30 | 2.50 |

V. lentago (Nannyberry) $18^{\prime}-20^{\prime}$

18 to 24 in..................................... . 25 2.00
2 to $3 \mathrm{ft} . \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ . ~ 30 ~ 2.50 ~$
3 to 4 ft...................................... . 38 3.00
V. molle (Kentucky Viburnum) 10'-12'

18 to 24 in...................................... . 18 1.50
2 to 3 ft....................................... . 25 2.00
V. opulus (European Cranberrybush) $9^{\prime}-10^{\prime}$

12 to 18 in...................................... . 12 1.00 8.00
18 to 24 in...................................... . 18 1.50 12.00
2 to 3 ft...................................... . 25 2.00 17.50

V. tomentosum plicatum (Japanese Snowball) 7'-8' 18 to 24 in..................................... . 30 2.50 20.00

VITEX negundo incisa (Cutleaf Chaste-tree) $12^{\prime}-15^{\prime}$


WEIGELA (DIERVILLA)
W. Eva Rathke (Redflowered Weigela) $4^{\prime}-\mathbf{5}^{\prime}$

| 12 to | . 18 | 1.50 | 12.00 |
| :---: | :---: | :---: | :---: |
| 18 to 24 in . | . 25 | 2.00 | 17.50 |
| 2 to 3 ft . | . 30 | 2.50 | 20.00 |
| 3 to 4 ft . | . 42 | 3.50 | 30.00 |

W. floribunda (Common Crimson Weigela) $6^{\prime}-8^{\prime}$

W. nana variegata (Dwarf Variegated Weigela) $4^{\prime}-6^{\prime}$


3 to 4 ft.......................................... . 30 2.50
W. rosea (Pink Weigela) $6^{\prime}-8^{\prime}$


## Roses

## For Spring 1936 Delivery

We have a fine assortment of sturdy specimen 2 yr. No. 1 Roses, either potted in 7 and 8 inch pots or dormant.

## HYBRID TEA ROSES Each Per 10 Per 100 <br> Dormant 2 yr. No. 1.................... $35 \quad 3.00 \quad 27.50$ <br> Potted 2 yr. No. 1.................... . 454.0035 .00 <br> Varieties

Betty. Copper, rose-gold, moderately double.
Betty Uprichards. Semi-double, salmon-pink stained with copper-pink.
Briarcliff. Deep rose-pink, moderately double.
Chas. K. Douglas. Flaming scarlet, double.
Dame Edith Helen. Pure glowing pink, very double.
Duchess of Wellington. Saffron yellow.
E. G. Hill. Dazzling scarlet, double.

Etoile de France. Crimson velvet.
Feu Joseph Looymans. Vivid yellow, shaded apricot, long pointed buds.
Francis Scott Key. Crimson, very large, very double.
Frau Karl Druschki (H.P.). Large white; vigorous.
General MacArthur. Crimson scarlet, double.
Golden Emblem. Very fine yellow, double.
Golden Ophelia. Bright golden yellow.
Golden Pernet. Rich golden yellow.
J. J. L. Mock. Clear pink.

Joanna Hill. Clear yellow, double.
Kaiserin Auguste Viktoria. Double, pure white.
Killarney. Pink.
Lady Ashtown. Soft rose, shading to yellow at base.
Los Angeles. Flame pink, shaded with gold at base of petals.
Mme. Butterfly. Bright light pink, shaded with gold.
Mme. Edouard Herriot. Bright orange-pink, shaded gold.
Mrs. A. A. Barraclough. Carmine pink.
Mrs. Aaron Ward. Indian yellow, very floriferous, double.
Mrs. Chas. Bell. Soft pink, large.
Mrs. E. P. Thom. Lemon yellow, free-flowering, double.
Mrs. Henry Bowles. Clear pink with lighter shades.
Mrs. Henry Morse. Very handsome, soft flesh-cream suffused with vermilion.
President Hoover. Orange and pink to coppery red.
Radiance Pink. Brilliant rosy-carmine, displaying beautiful rich and opaline-pink tints in the open flower.
Radiance Red. Bright, cheerful, even shade of red.
Rev. F. Page Roberts. Copper-red buds opening to golden yellow, stained outside with red, full double.
Souv. de Georges Pernet. Brick-red opening to terra-cotta-pink, immense, very double.
Sunburst. Orange-copper and golden yellow.
Talisman. Exquisite shadings of gold, apricot, yellow and deep pink or old rose.
Willowmere. Coral red suffused with carmine, opening to shaded yellow and flushed carmine-pink.

```
POLYANTHA or Baby Roses Each Per 10 Per 100
    Dormant 2 yr. No. 1.................. . . }35\mathrm{ 3.00
    Potted 2 yr. No. 1.................. . }45\mathrm{ 4.00
    George Elger. Copperish golden-yellow to pale
        yellow.
    Golden Salmon. Reddish-orange blooms.
Ideal. Double, red flowers in panicles. Best variety for cutting.
```


## RAMBLER AND CLIMBING ROSES

Each Per 10 Per 100
Dormant 2 yr. No. 1 .................... $30 \quad 2.50 \quad 20.00$
Dorothy Perkins. Great clusters of small, shellpink flowers.
Excelsa. Bright crimson flowers in large clusters.
Gardenia. Rich creamy yellow flowers.
Wichuraiana. A fine ground-cover with glossy leaves and clusters of starry white flowers.

## ROSE SPECIES <br> Each Per 10 Per 100

Dormant 2 yr. No. 1................. . 35 3.00 25.00
Blanda (Meadow Rose) 4'-6'. Single, fragrant, rose-pink flowers in May and June, followed by glittering red fruit; almost thornless.

Hugonis (Golden Rose of China) 5'-6'. Fragrant saucer-like flowers at lilac-time. A very desirable border rose.

Palustris (Swamp Rose) 6'-8'. An excellent hedge or bank rose; pink flowers from June to August.

Rubiginosa (Sweetbrier) 5'-6'. Bright pink flowers in June; good foliage with aromatic odor.

Rubrifolia (Redleaf Rose) $5^{\prime}-6^{\prime}$. Handsome purplish red foliage and tiny pink flowers. Makes a good winter subject.

Rugosa (Rugosa Rose) 4'-5'. A handsome shrub with large pink flowers from June to September; large, conspicuous red fruits; rich green foliage. Useful in the shrubbery border, in the hedge or on banks.

Setigera (Prairie Rose) $5^{\prime}-6^{\prime}$. Bright pink flowers, valuable on rocky slopes and wasteland.

## Climbing Vines

Each Per 10 Per 100
AKEBIA quinata (Fiveleaf Akebia) $15^{\prime}-20^{\prime}$

| 2 |
| :--- |
| 3 |
| yr. No. N............................... |
| .20 | $1.75 \quad 15.00$

3 yr. No. 1....................................... 252.0017 .50

## AMPELOPSIS

A. heterophylla (Porcelain Ampelopsis) $30^{\prime}-40^{\prime}$
2 yr. No. 1................................. 18 . 180
12.00
3 yr. No. 1................................. 352.75 $\qquad$
A. quinquefolia (Virginia Creeper) $30^{\prime}-50^{\prime}$

2 yr. No. 1................................. . 18 1.50

Each Per 10 Per 100
A. tricuspidata veitchi (Japanese Creeper or Boston Ivy) $40^{\circ}-50^{\prime}$
2 yr. Medium............................. 15 . 1.25
2 yr. No. 1................................. . 18 1.50
BIGNONIA radicans (Scarlet Trumpet or Trumpetcreeper) $30^{\prime}-50^{\prime}$
2 yr. No. 1............................... 18 1.50 12.00
CELASTRUS scandens (American Bittersweet) $20^{\prime}-25^{\prime}$ 1 yr. No. 1................................. . 15 1.25 10.00
2 yr. No. 1................................. . 20 1.75 15.00
CLEMATIS
C. montana grandiflora (Anemone Clematis) $20^{\prime}-25^{\prime}$ 3 in pots.................................. . 20 1.75 15.00
C. paniculata (Sweet Autumn Clematis) $20^{\prime}-25^{\prime}$ 2 yr. No. 1................................ . 181.50
12.00
C. viticella (Italian Clematis) $12^{\prime}-15^{\prime}$

2 yr. No. 1................................ . 15 1.25 10.00
HEDERA (Ivy)
H. coriacea (Korean Ivy) 4'-6'
$2^{1 / 4}$ in. pots............................... . 10 . 90 7.00
4 in. pots heavy.................... $30 \quad 2.50 \quad 20.00$
H. helix (English Ivy) $60^{\prime}-70^{\prime}$

| $2^{11 / 4}$ in. pots............................. | .07 | .65 | 5.00 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| 4 | in. pots...................... 18 | 1.50 | 12.00 |

H. helix baltica (Hardy Baltic Ivy) $25^{\prime}-30^{\prime}$
$21 / t$ in. pots............................... . 10 . 90 7.00
4 in. pots heavy......................... . $30 \quad 2.50 \quad 20.00$
H. helix gracilis (Miniature English Ivy) $75^{\prime}-100^{\prime}$
2 in. pots......................... ${ }^{\prime}$. ${ }^{\prime}$.
4 in.

4 in. pots................................... 18 1.50 12.00
EUONYMUS-See Broadleaved Evergreens.
JASMINUM (Jasmine)
J. nudiflorum (Winter Jasmine) 4'-5'

2 yr. No. 1................................. 252.00
J. primulinum (Primrose Jasmine) $8_{2}^{\prime}-10^{\prime}$

2 yr. No. 1.............................. 20 $1.75 \quad 15.00$

LONICERA sempervirens (Redflowering Trumpet Honeysuckle) $15^{\prime}-20^{\prime}$
2 yr. No. 1................................. . 20 1.75
VINCA (Periwinkle or Myrtle)—See Broadleaved Evergreens.

VITIS coignetiae (Gloryvine) $20^{\prime}-25^{\prime}$
3 yr. No. 1................................ . 38 3.00
WISTERIA
W. multijuga (Longcluster Wisteria) $30^{\prime}-50^{\prime}$ 3 yr. No. 1, 2 to 3 ft ............. . 423.50
W. sinensis (Blue or Purple Chinese Wisteria) $30^{\prime}-50^{\prime}$

2 yr. No. 1................................. . 25 2.00 17.50
3 yr. No. 1.............................................. $30 \quad 2.50 \quad 20.00$

5 of a variety at 10 rate; 25 of a variety at 100 rate; 250 of a variety at 1,000 rate.

## Hardy Perennial and Rock Plants

This list of Hardy Herbaceous and Alpine Plants represents the results of the infinite care, time and patience we exercised to accumulate and establish a varied and satisfactory stock of plants that would be suitable to meet the most exacting planting requirements. The plants here listed have proven their hardiness and adaptability. For Fall most of the plants offered are transplanted field grown; for Spring most of the varieties will be well established in 3 inch pots in addition to field grown plants.
The varieties marked with a star (*) are suitable for Rock Gardens.

Each Per 10 Per 100
ACHILLEA (Yarrow)
-filipendula. 4 ft . Excellent border plant. Flat heads of golden yellow flowers profusely borne from June to September. ..................................... .
-millefolium roseum. 2 ft . Flat heads of rosy red flowers in June. Good for cutting.
*-tomentosa (Wooly Yarrow). 6-8 in. A neat carpet-like plant with brilliant yellow flowers from May to August. Compact gray-green foliage.
ACONITUM fischeri (Azure Monkshood)
2-3 ft. Deep blue flowers in August and September. Likes moisture and some shade.
AETHIONEMA (Persian Candytuft)
*-persicum. 8-10 in. A gem for the rockery with light rose flowers in June, and tidy blue-gray foliage; likes full sun.
*-pulchellum. 4 in. Neat, prostrate grower with rose-purple flowers and gray foliage.

## AJUGA (Bugle)

*-genevensis. 6-8 in. Deep blue flowers in May and June; rich dark foliage. Useful for carpeting the ground in shady places where grass will not grow.
*-reptans. 4-6 in. Low growing, compact blue flowers in May and June. Likes shady spots
*ALLIUM thibetica. 6-8 in. Clusters of lilac-mauve flowers in June and July. Excellent for the rock garden.
ALYSSUM (Basket of Gold)
*-argenteum. 12-15 in. Dense growth. Leaves silvery beneath, flowers yellow in clustered heads all summer Likes sun.

Each Per 10 Per 100

| citrinum. 1 ft . Pale citron-yellow flowers. Fine in the sunny border, rock garden or dry wall. $\qquad$ | . 12 | 1.00 |  |
| :---: | :---: | :---: | :---: |
| *-montanum. 3-6 in. A dainty, trailing dwarf with sweet scented yellow |  |  |  |
|  |  |  |  |
| flowers in spring and early summer; |  |  |  |
| silvery leaves. .................................... | . 12 | 1.00 | 8.00 |

ANCHUSA (Alkanet)
-italica dropmore. 4 ft . Interesting border plant with pretty gentian blue flowers all summer.
-lissadell. 4-5 ft. Fine variety with large gentian blue flowers; likes the sun.
*-myosotidiflora. 15 in. Compact, well foliaged plant which has dainty, for-get-me-not-like flowers in May and June; very robust and healthy; effective for shady places in the rock garden.
*ANDROSACE lanuginosa (Rock Jasmine).
2 in. Trailing growth and soft silvery foliage and clusters of lilacrose blossoms lasting all summer. Most charming. Likes a protected sunny spot.

ANEMONE (Windflower)
-japonica (Japanese Windflower) 2-3 ft. Among the finest perennials for sheer beauty of bloom. The beautiful flowers of pastel shades appear in late August and continue until frost; ideal for cutting. Should have the protection of 2 or 3 inches of leaves or litter during the winter months. Varieties as follows:

Alba. Single white.
Alice. Rosy pink.
Queen Charlotte. Semi-double pink.
Richard Ahrends. Shell pink.
Prices for preceding Anemones:

| Field Grown Plants........................... | .12 | 1.00 | 8.00 |
| :--- | :--- | ---: | ---: | ---: |
| For spring, $2^{1 / 4}$ in. pots.............. | .09 | .75 | 6.00 |

*-hupehensis. 18 in. A rock garden gem with an abundance of mauve-rose flowers from early August until late autumn. Really a miniature form of Anemone Japonica.
*-pulsatilla alba. 8-10 in. Rare and pretty white form showing a center of golden yellow in the flowers; compact and low growing.
*-pulsatilla rubra. 8-10 in. A charming variety with reddish purple flowers.
*-sylvestris (Snowdrop Anemone). 1012 in. Large creamy white flowers freely produced in May and June; likes a cool, moist spot; a fine cut flower.
ANTHEMIS tinctoria, Perry's Variety (Hardy Marguerite). 2 ft . Handsome finely cut foliage, and bright golden yellow daisy-like flowers produced all summer; excellent for cut fowers.

## AQUILEGIA (Columbine)

*-alpina. 12 in. Rare variety with dark blue flowers in May; beautiful short-spurred form.
*-caerulea. 18-24 in. Dainty blue long spurred flowers in May and June..
*-canadensis. 18 in. The native American Columbine with yellow center and bright red long spurs.
-chrysantha. $21 / 2 \mathrm{ft}$. Bright yellow flowers on graceful stems in May and June. A profuse bloomer.
*-flabellata nana. 12 in. Delightful dwarf variety with waxy, pure white flowers in April and May; the foliage is light green, blue tinted. Likes the sun.
—H. \& S. Long Spurred Hybrids. $21 / 2$. ft. A very choice strain for the hardy border.
*-jaeschkani. 18 in. New introduction from Japan with many lovely shades of flowers in May and June. Likes the sun.
-Kelways Long Spurred Hybrids. 2 ft . A fine strain with clear, well defined colors and long spurs.
—Mrs. Scott Elliott Hybrids. 21/2 ft. Wonderful colors and color combinations, with very long spurred flowers ranging through shades of lavenders mauves, blues, purples, whites creams, yellows, pinks, red-well, the perennial border is not quite complete without this strain.
*-oxysepala (Early Columbine). 12 in . Dwarf and early flowering with attractive blue and white flowers with yellow centers.
*-alpina. 12 in. Pure white flowers produced in dense masses in April, splendid for border and rockery. Makes an excellent cut flower. pale pink.

ARENARIA (Sandwort)
*-balearica. 1 in. Creeping plant with dark green foliage and a profusion of miniature white flowers. A gem for cool, shady places in the rockery, especially for clothing bare rocks.
$.20 \quad 1.75$
ARMERIA (Thrift or Sea Pink)
*-laucheana. 3-6 in. Bright rosy red flowers in May and June; very dainty.
$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-maritima. 4-6 in. Evergreen, grassfoliage; pale pink flowers in May and June. Very valuable for edging.
*-maritima alba. $4-6 \mathrm{in}$. White flowering variety.
$.12 \quad 1.00$
ARTEMISIA (Wormwood)
-lactiflora. 4-6 ft. Tall, graceful, with heads of small fragrant, white flowers in August and September. Ideal for cutting.
-Silver King. 2-3 ft. Beautiful silvery, misty foliage which is excellent to use in the winter bouquet. . 1090

ASCLEPIAS tuberosa (Butterflyweed). $18-24 \mathrm{in}$. Bright orange flowers in July and August and attractive foliage; excellent in the border and fine for cutting.

ASPHODELUS luteus (King's Spear). 3-4 ft. Tall spikes of bright yellow fragrant flowers, sword-like foliage.

## ASTER

*-alpinus. 6-8 in. Large purple blue flowers in May and June. Likes the sun.
*-Mauve Cushion. 8-10 in. The exquisite soft mauve flowers completely cover the cushion-like plants in lavish profusion during October and November. One of the most beautiful perennials grown. Likes sun....
-novae-angliae, the autumn flowering species fondly known as the New England Aster or Michaelmas Daisy. We offer the following choice varieties:

Barr's Pink. 4-5 ft. Flowers large and the best pink; vigorous.
Blue Gem. 4-5 ft. Double flowers of rich blue; is the best blue in cultivation.

Climax. $4-5 \mathrm{ft}$. Tall pyramidal spikes of large, light lavenderblue flowers. Good cut flower.......
Each Per 10 Per 100
Erica. 2 ft. Semi-double, clearMaggie Perry. 4-5 ft. PleasingMagsie Perry. 4 -5mauve.1090
Queen Mary. 4 ft . Blue tinted lav- ender. ..... 12 ..... 1.00 ..... 8.00
Sam Benham. 4-5 ft. The best white Michaelmas Daisy; large flowers, fine for cutting. ..... 8.00
ASTILBE-america. 3 ft . Great trusses of deli-cate lilac pink blooms; very frag-rant; outstanding. Prefers moistrich soil and sun or semi-shade. ......18$1.50 \quad 12.00$-davidi (David Astilbe). 4-5 ft. Oneof the best of the large Astilbes.The graceful plumes of rich crim-son purple and violet in July andAugust produce spectacular effectsin the hardy border, rock gardenand water garden.*-gloria superba. 18-24 in. Beautifuldeep rose-pink flowers; very pro-lific.$\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
AUBRIETIA (Wall-Cress)
*-deltoides bougainvillei. 3-4 in. Love-ly trailing plant with masses oflight violet flowers from April toJune. Loves to droop over rocks orlow walls.$\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
*-Rose Queen. 4-6 in. Delightful rose- pink flowers. ..... $\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
*-Selected Large Flowering Hybrids. 3-6 in. A splendid assortment of colors. ..... $.12 \quad 1.00$ ..... 8.00
BAPTISIA australis (Blue Wild-indi-go). 3 ft . Spikes of dark blue flow-ers in June; good for cutting07 65
BELLIS perennis (English Daisy)*-monstrosa. 6 in. Large flowers whichmake dainty bouquets. Either dou-ble pink or double white$.10 \quad .90$
*-monstrosa Etna. 6 in. Brilliant red daisy; blooms in early spring. ..... $.12 \quad 1.00$
*BELLIUM bellidiolides (AlpineDaisy). 3 in. A dainty little minia-ture daisy that throws out runnersand forms a wide mat covered all
summer with tiny white flowers ..... $.15 \quad 1.25$
summer with tiny white flowers.
BOLTONIA latisquama (Violet Bol-tonia). $4-5 \mathrm{ft}$. A myriad of pink,lavender-tinted flowers from Julyuntil frost. Very showy, good forcutting.
BUPHTHALMUM salicifolium (Willowleaf Oxeye). 2 ft . Large golden yellow flowers all summer.
*CALLIRHOE involucrata (Low Pop-py-mallow). 1 ft . A trailing plant; large saucer-sha ped flowers of bright rosy crimson with white centers produced all summer.
CALLUNA (Heather)
*-vulgaris. The Heather is truly one of the most beautiful plants grown. It is a handsome shrub of dense, feathery, green growth that breaks into exquisite masses of flowers of the utmost delicacy; likes well drained, sour soil, sun, and a good share of moisture. We offer the following varieties:
alporti. 1-2 ft. Crimson flowers,
bright green foliage. .................... . 48 $4.00 \quad 30.00$
aurea. 1-2 ft. Yellow foliage, pink flowers.
$\begin{array}{lll}.48 & 4.00 & 30.00\end{array}$
humilis. $1-2$ ft. Rich green foli-
age; tiny white flowers................ . 48
4.00
30.00
nana compacta. $7-8$ in. Prostrate
and compact in growth, dull rich
green foliage and pink flowers;
very dainty. ................................ 48
4.00
rosea. 1-2 ft. Rosy-pink flowers
bright green foliage..................... 48
4.00
rubra. $1-2 \mathrm{ft}$. Deep rosy carmine
flowers. ..................................... 48
4.00
30.00

CAMPANULA (Bellflower)
*-carpatica. 8-10 in. Large cupshaped blue flowers all summer. Called the Carpathian Harebell...... $.12 \quad 1.00$
*-elegans. 18 in. Blue flowers all summer.
*-garganica. 4-6 in. A gem for the rock garden; forms a low spreading tuft; covered in June with myriads of starry light blue flowers. Exquisite rock plant
*-glomerata. 18 in. Large flower heads of light blue during June and July.
-medium (Canterbury-bells). 2-3 ft. The numerous branches are crowded with deep bells in spring and early summer. Mixed colors, including blue and rose. These Canter-bury-bells are biennials and are fine for cutting.
*-muralis. 6-9 in. Profusion of bluish purple flowers in June. Ideal for stone walls and the rockery
_persicifolia (Peachleaf Bellflower).
3 ft . Large blue saucer-shaped flow-
ers from May to July8.00
—persicifolia grandiflora coerulea. 2
ft. Large bright blue flowers; very attractive.
—persicifolia Telham Beauty. 2 ft .
$\begin{array}{llll}\text { Large bells of beautiful china blue. . } 15 & 1.25 & 10.00\end{array}$
*-pusilla. 4-6 in. A gem for the rock-
ery; lilac blue flowers from June to September.
*-rotundifolia (Blue Bells of Scotland or Harebells). 1 ft . Clear blue flowers from June to September.
-trachelium (Coventry-bells). 2-3 ft. Beautiful drooping purple bells from July to September; very hardy.
CARNATION (Hardy Carnations)
—Chaubaud Mixed. 12 in. A fine strain of Carnations for the border; mixed colors; ideal for cutting
—Chaubaud Rose. 12 in. Soft rose flowers.
-Grenadin Scarlet. 12 in. Large scarlet-red flowers.
-Kelway's Yellow. 8-10 in. Delightful yellow flowers all summer; fragrant and fine for cutting.
CENTAUREA (Knapweed)
-dealbata. 2 ft . Large and striking rose-pink flowers in June and July.
-macrocephala (Globe Centurea). 3-4 ft. Large golden-yellow flowers in July and August; exceptionally fine for cutting.
-montana (Mountain-blue). 2 ft . Large violet-blue flowers from July to September.
CEPHALARIA tatarica (Giant Scabious). 5-6 ft. Tall growing; flat heads of showy creamy white flowers during July and August. Good for cutting.
*CERASTIUM tomentosum (Snow in Summer). 8-10 in. Pretty silvergray foliage; covered during the summer with a shower of pure white flowers.
*CHEIRANTHUS allioni (Siberian Wall-flower). 1 ft . An interesting biennial with a great profusion of fragrant fiery orange flowers in the spring.

CHELONE BARBATA-See Pentstemon Barbatus.

## CHRYSANTHEMUM

-Hardy Garden Varieties. 2-3 ft. Gorgeous autumn-blooming plants with a profusion of bright colored flowers. The following are popular and dependable varieties:
Boston. Bronze-orange..................... . 151.25
Edina. Rosy pink............................ . 15 1.25
Mrs. Albert Phillips. Beautiful single pink, late blooming............... . 15 1.25
Mrs. F. H. Bergen. Large pale pink with deep pink centers.......... . $15 \quad 1.25$
October Girl. Clear pink-rose....... . 15 1.25
Ruth Cumming. Rich reddish bronze softly shaded with terracotta.
Tints of Gold. Large golden yellow flowers, a good early variety. . 10 . 90
-Pompon Button Chrysanthemums. 15-18 in. The varieties in this classification usually produce billowy clusters of flowers less than 2 inches in diameter. They are very dainty in the garden and produce wonderful cut flowers.

| Bronze Doty. Handsome bronze Howers. | . 15 | 1.25 | 10.00 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Button Bronze. Very small bronze | . 15 | 1.25 | 10.00 |
| Button Yellow. Tiny clusters of yellow flowers. | . 15 | 1.25 | 10.00 |
| Captain R. H. Cook. Deep rose; |  |  |  |
| very fine. | . 15 | 1.25 | 10.00 |
| Mrs. H. Harrison. Small, with |  |  |  |
| light pink blooms | . 15 | 1.25 | 10.00 |
| Pink Doty. A good pink variety. | . 18 | 1.50 |  |
| White Doty. Large white flowers. | . 18 | 1.50 |  |
| Yellow Doty. A dainty yellow | 18 | 1.50 |  |

-Single or Daisy Flowering Chrysanthemums. $18-24 \mathrm{in}$. Contrasting in shape of blooms, these varieties add a most interesting and delightful touch to the garden and produce wonderful cut flowers.

Araby. Large white......................
Bertha Fairs. Brilliant rose-pink.
Bertha
Bronze
Fairs. Buckingham.
Glowing
bronze. ............................................. . 18 1.5
Cosmos. Deep purplish carmine... $15 \quad 1.25 \quad 10.00$

Joyce Strowlger. Bronze salmon-
pink. ........................................... 18
1.50

| Mrs. Calvin Coolidge. Lovely car- |  |  |
| :--- | :--- | :--- | :--- |
| dinal red. ........................................................................... | 18 | 12.00 |

Mrs. John Stewart, Jr. Bronze....................... $18 \quad 1.50 \quad 12.00$
Sarah. Single yellow....................... . 18 1.50 ........
Heavy 2 year Field Grown Plants at prices named for Fall and Spring Delivery.
All of the above Chysanthemums, in addition to some other varieties, in $21 / 4 \mathrm{in}$. pots for Spring, 1936
-Species of Chrysanthemums, including the Maximum Flowering varieties. The following varieties are admired for their striking vigor and boldness of bloom; very free flowering, and desirable for cut flowers:

Alaska (Shasta Daisy). 2-2 $1 / 2 \mathrm{ft}$.
A decided improvement on the original, with blooms $41 / 2$ to 5 inches across. Very free flowering all summer and autumn..
*-Arcticum (Arctic Daisy). 12-18 in. Attractive rosette-like clumps covered with pure white single flowers measuring 2 to $21 / 2$ inches across from September to November.
Coreanum (Korean Daisy). 2-3 ft. Remarkable introduction from Korea. Large white flowers with golden centers resembling a glorified daisy, frequently becoming pink tinted. Very hardy; blooms from September until late November.
Mrs. C. Lothian Bell. 2-3 ft. Magnificent white flowers often measuring 6 inches across from June to August.
CLEMATIS integrifolia. 3 ft . Handsome shrub-like variety of the Clematis family; pretty blue flowers in June and July.
CONVALLARIA majalis (Lily-of-the Valley). 8 in . The true variety with pretty little bells of pure white in early spring. Most dainty and charming.
COREOPSIS grandiflora (Big Coreopsis). 18-24 in. Showy brilliant yellow flowers all summer. Ideal for the bouquet.
*CORYDALIS cheilanthifolia (Chinese Corydalis). 10 in . Fernlike foliage; long spikes of yellow blossoms in the spring. Prefers rich, well drained soil; does well in shade. Very rare.
CRUCIANELLA (Crosswort)
*-stylosa. 10-12 in. A fine creeper for the rockery. The flowers are pink ball-shaped, blooming from May until Autumn.
*-stylosa carminea. 10-12 in. A néw variety with brilliant carmine-red flowers.
DELPHINIUM (Hardy Larkspur)
-Belladonna. 2½-3 ft. Bright skyblue flowers from June to August. Attractive in the border and as cut flower.
-Belladonna Cliveden Beauty. 3-4 ft. A splendid improved form of Belladonna with extra large flowers of vivid light blue on well developed stems practically all summer........... . 18 1.50
—Bellamosum. $2^{1 / 2}-3 \mathrm{ft}$. Large single flowers of deep indigo blue. A fine cut flower.
—chinese. 1½-2 ft. Clear, deep blue flowers from June to September; excellent for cutting............................. . 121.00
-elatum "Iceberg". 4 ft . A new outstanding introduction. The white flowers form 20 -inch spikes on tall stems; highly effective when used among the blue varieties.
-English Hybrids. 4-6 ft. Many exquisite shades and fine long spikes of flowers from June to August.
-Kelway's English Hybrids. $4-6 \mathrm{ft}$.
A very fine selected strain............... 25
2.00
17.00

DIANTHUS (Pinks)
*-alpinus. 4 in. Bright pink flowers in May.
*-alpinus alwoodi. 4-6 ft. A rock garden gem with attractive glossy leaves; during July and August a profusion of large flowers in various shades of rose and pink.
*-arenarius. 6 in . A shower of lacy white flowers delicately tinted with lavender in June.
—barbatus (Sweet William). 2 ft . Old favorites, bearing their sweet, clove-scented flowers in the greatest profusion during May and June. They are indispensable for the border and for cutting. The following varieties are usually treated as biennials:

Holborn Glory. A large flowered auricula-eyed type with brilliant colors.
Newport Pink. The best of the salmon pinks.
Nigrescens. Rich velvet maroon. . 0
Scarlet Beauty. Scarlet flowers... . 0
*-caesius (Cheddar Pink). 6 in. The true cushion pink; compact growing; fragrant rosy pink flowers in May and June.
*-caesius flore pleno. 6 in. Double flowering variety of the Cheddar Pink.

Each Per 10 Per 100
*-deltoides Brilliant.
crimson-red flowers in June and July
.12 $\quad 1.00 \quad 8.00$
*-plumarius Beatrix. 10-12 in. This is the true strain; double salmonpink flowers from May to November.
$\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$
*-plumarius semperflorens. 10-12 in. Pretty frilled and brightly colored flowers on glaucous foliage. A fine mixture of vivid and pastel colors... $\begin{array}{lll}.12 \quad 1.00 & 8.00\end{array}$

DICENTRA (Bleeding Heart)
*-eximia. 15 in. Finely cut foliage and cherry-red heart shaped flowers all summer.
-spectabilis. 2 ft . The old fashioned favorite that is such a show in the border.
-ambigua. 3 ft . A vigorous plant with yellowish flowers marked with brown.
-Giant Shirley Hybrids. 3 ft. Large spikes of bright pastel shades. Biennials.

DORONICUM (Leopardbane)
*-caucasicum. 18 in. Large clear yellow daisy-like flowers in early spring. Excellent cut flowers...........
-plantagineum excelsum. 2 ft . Golden yellow flowers of large size in April and May. Fine cut flowers....

ECHINACEA purpurea (Purple Coneflower). 3 ft . Handsome large purple flowers with brown cone centers from July to early autumn. Very showy.

ECHINOPS ritro (Steel Globethistle). 3-4 ft. Attractive border plant with metallic-blue flowers from July to August.
*ERICA carnea (Spring Heath). 18 in. Delightful bright rose flowers in early spring. Companion to Callunaflowers from June to August.$.18 \quad 1.50$
ERINUS (Liver-Balsam)
*-alpinus albus. 6 in. Compact dwarf evergreen foliage with white flow- ers in May and June. ..... $.12 \quad 1.00$ ..... 8.00
*-alpinus roseus. 6 in. Rosy-purple flowered variety. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-Dr. Hanelle. 6 in. A charming va- riety with crimson flowers. ..... $\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
ERYNGIUM amethystinum (Sea Holly). 2 ft . Violet-blue flowers in July and August. ..... $.12 \quad 1.00$
EUPATORIUM coelestinum (Mist- flower). 18-24 in. Lavender-blue flowers from August to frost. Re- sembles Ageratum. ..... $.09 \quad .75$ ..... 6.00
*EUPHORBIA polychroma (Spurge).
1 ft . Yellow flowers in May and June ..... $\begin{array}{lll}.25 & 2.00 & 17.00\end{array}$
*FESTUCA glauca (Blue Fescue). 8 in. Dwarf ornamental grass with distinct blue-green foliage. ..... $.10 \quad .90$ ..... 7.00
GAILLARDIA (Blanket Flower)-Dazzler. 3 ft . Showy, large yellow-red flowers during summer and au-tumn.$10 \quad .90$7.00
-grandiflora. 3 ft . Red flowers with yellow borders during summer and autumn. ..... 10—Portola Hybrids. 3 ft. A selectedstrain of large flowers from reddishbronze to deep gold. Fine cut flow-ers.0$.75 \quad 6.00$*GALIUM verum (Bedstraw). 15 in .Yellow flowers from July to Sep-tember.$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
GERANIUM (Crane's Bill)
-pratense. $2-21 / 2 \mathrm{ft}$. Large blue flow-ers from June to September.$.12 \quad 1.00$*-sanguineum. $15-18 \mathrm{in}$. Crimson flow-ers all summer.$.12 \quad 1.00$8.00
GEUM (Avens)*-heldreichi. 12-15 in. Bright orangeflowers all summer.$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-Lady Stratheden. 18 in. Large dou- ble yellow flowers all summer. ..... $.12 \quad 1.00$ ..... 8.00*-Mrs. Bradshaw. 18 in. Large dou-ble bright scarlet flowers all sum-mer.121.008.00
*-Orange Queen. 18 in . A new intro-duction with a striking shade of or-ange; flowers double.181.50*-Prince of Orange. 18 in . A noveltyof merit. Fine orange blossoms onlong stems in July and August..........181.50
Each Per 10 Per 100
*GLOBULARIA trichosanthes (SyrianGlobedaisy). 8 in. Beautiful laven-der flower heads. Makes a bril-liant picture in the rockery...............$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
GYPSOPHILA (Babysbreath)
-Bristol Fairy. 2-3 ft. New fine dou-ble variety; the billows of snowywhite flowers bloom all summer.Very excellent for cutting and dry-ing. for bouquets$\begin{array}{lll}.30 & 2.50 & 20.00\end{array}$
-paniculata. 2 ft . Covered with tiny, single white, mist-like flowers in June and July. ..... $.09 \quad .75 \quad 6.00$
HELENIUM (Sneezeweed)
-autumnale. 3 ft . Bright yellow
flowers in the autumn18$1.50 \quad 12.00$
-autumnale rubrum. 3 ft . Bronze-red flowers from July to October. ..... $\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
-autumnale superbum. 3-5 ft. Splen- did golden yellow flowers from July to October. ..... $.12 \quad 1.00$ ..... 8.00
-Riverton Beauty. 3-4 ft. Lemon yellow flowers in early autumn. ..... $.15 \quad 1.25$
*HELIANTHEMUM chamaecistusmutabile (Fickle Sunrose). 12 in.Excellent for the wall or rockery;produces a wealth of multi-coloredflowers throughout the early sum-mer. Likes the sun.
10 ..... 90 ..... 7.00
HELIOPSIS pitcheriana (Orange Sun- flower). 3 ft . A showy border plant with yellow, orange-tinted flowers in July and August. A use- ful cut flower. ..... 10 ..... 90 ..... 7.00HEMEROCALLIS flava (Lemon Day-lily). 2-3 ft. Sweet scented, clearfull yellow flowers in June.$.18 \quad 1.50 \quad 12.00$
HESPERIS (Sweet Rocket)
-matronalis. 3 ft . Fragrant purpleflowers in June10$.90 \quad 7.00$
-matronalis alba. 3 ft . Splendid white variety. ..... 10 ..... $.90 \quad 7.00$
HEUCHERA (Coralbells)*-brizoides gracilina. 15 in. A profu-sion of deep coral red flowers ongraceful erect stems during July.....$\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
*-sanguinea. 15 in. Beautiful coral crimson flowers. ..... $15 \quad 1.25$ ..... 10.00*-sanguinea alba. 15 in. Delightfulwhite flowered variety.$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$*-sanguinea Pleu de Feu. 15 in . Strik-ing bright fiery red flowers.$\begin{array}{lll}18 & 1.50 & 12.00\end{array}$
*-sanguinea splendens. 15 in. Pinkish crimson flowers, nice for cutting ..... $.18 \quad 1.50$ ..... 12.00
HIBISCUS Mixed (Mallow). 4 ft . quick growing and shrubby; bears quantities of large flowers, like sin- gle Hollyhocks, in the autumn. Mixed shades. ..... $.09 \quad .75 \quad 6.00$HOLLYHOCKS. 6-8 ft. Stately, ma-jestic hardy plants; a necessarypart of every old-fashioned garden.Colossal spikes of bloom in summer.The following varieties offer thebest colors and vigorous plants:
Allegheny. Mammoth flowers with fringed petals, all colors, single.
Double Crimson
Double White
Double Yellow
New port Pink. Semi-double.
All of the above Hollyhocks ..... $\begin{array}{lll}.09 & .75 & 6.00\end{array}$
HORMINUM pyrenaicum. 1 ft . Bluish purple flowers on leafless spikes in summer. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
HOSTA undulata variegata (Funkia; Plantainlily). 18-24 in. Graceful variegated leaves and light lilac- blue flowers in July and August. ..... $.12 \quad 1.00$ ..... 8.00
HYPERICUM (St. Johnswort)
-henryi. 2-3 ft. Golden yellow flow-ers in late summer and early au-tumn.$.18 \quad 1.50$
*-moserianum. 18 in. Large, rich golden-yellow flowers blooming con- tinuously through summer. ..... $18 \quad 1.50$*-polyphyllum. 8 in. A shower ofbright yellow flowers on pretty trail-ing foliage. Fine for the rocks$.15 \quad 1.25$
*-reptans. 6 in. Fine prostrate, trail- ing rock plant with masses of clear golden yellow flowers in July and August. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
IBERIS (Candytuft)
*-gibraltarica. 8 in. Handsome darkgreen foliage surmounted withheads of delicate lilac flowers inMay and June.$.15 \quad 1.25$*-sempervirens. 8 in. Evergreen fo-liage which is delightfully hiddenby dense heads of pure white flow-ers in May and June

## IRIS

-germanica (German Iris or Flag Iris). 2-4 ft. There are so many varieties of German Iris grown that it is almost impossible to say that any special list is the best. We have selected outstanding standard varieties that cover the color range and which in our judgment are distinct and worthy of cultivation. Easily grown; likes sun.
Ambassadeur. Velvety purple....... . 15 1.25 10.00

## Each Per 10 Per 100

Archeveque. Deep rich purple-
violet. ................................................. 09 . 75 6.00

Gochi. Rich claret-purple.............. . 09 . 75 6.00
Lent A. Williamson. Violet and
purple. ............................................ 12
1.00
8.00
Monsignor. Purple. .......................... . 09 . 75 6.00
Prosper Laugier. Bronze to velvety ruby-purple, white and yel-
low. ................................................... 09 . 75 6.00

Queen Caterina. Purple and gold to white and bronze....................... . $\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$
Rhein Nixe. White and violet....... 09 . $75 \mathbf{6 . 0 0}$
Shekinah. Pale yellow shading to
W. J. Fryer. Shadings of bright
W. J. Fryer. Shadings of bright yellow, maroon and violet.
$\begin{array}{lll}12 & 1.00 & 8.00\end{array}$
........... 121.00
-kaempferi (Japanese Iris). 2 ft . For striking beauty, gracefulness, and gorgeousness of bloom, this plant is unexcelled. Avoid lime in the soil and give a light protection in winter with straw or leaves. The following varieties create delightful pictures:

Astarte. Double, dark violet........ . 18 1.50 12.00
$\begin{array}{llll}\text { Circe. Double, dark violet blue } \\ \text { lined with white. . } & 1.5 . . . . . . . . . . . . . . . . . . . . ~ & 15 & 10.00\end{array}$
Eleanor Perry. Double claret-red
with white and blue ................... . 15 $1.25 \quad 10.00$
Gold Bound. Double pure white; creamy glow at the gold-banded center.
Mahogany. Large double purple to mahogany red. Latest to
$\qquad$
Melpomene. Double soft blue....... . 15 1.25 10.00
Purple and Gold. Double rich violet purple with white petaloids, tipped with violet; golden throated.
Ski-no-ryo. Double blue and white.
dwarf Iris that is well placed in
the rock garden or the border. Good
for edging. The following varieties
are hardy and colorful:

Excelsa. Pure lemon-yellow
Sambo. Dark violet-blue................. 18
Schneekuppe. Pure white............... . 18 1.50
-siberica Blue King (Siberian Iris)
3 ft . Stately, regal blue flowers; a gem for the flower border or waterside. The flowers are produced in great abundance on stout, stiff stems. Excellent for cutting.
*-tectorum (Roof Iris). 10 in. A delightful species from Japan and China where it is frequently grown on the thatched roofs of the cottages. The blue flowers in June are delicately crested.


LUPINUS polyphyllus Hybrids (Lupine). 3 ft . Bold massive spikes of pea-shaped flowers; colors are both rich and delicate; sweet scented

LYCHNIS (Campion)
-chalcedonica (Maltese Cross). 3 ft . Heads of vivid scarlet flowers all summer. One of the brightest plants in the hardy border.
*-viscaria splendens. 1 ft . Deep green foliage with pink flowers in June and July.*MATRICARIA Little Gem (Fever-few; False-camomile). 1 ft. Asplendid border plant with largedouble white flowers from June toOctober. Valuable for cut flowers $15 \begin{array}{lll}15 & 10.05 & 10.00\end{array}$
*MAZUS reptans (rugosus). 1-2 in.A dwarf and interesting Alpineplant, close tufted, covered in earlyspring with dainty lilac flowers witha small white lip; creeping. Likesa sheltered partial shady spot$.12 \quad 1.00$8.00
MONARDA Hybrids (Bergamot). 2- 3 ft . Flower heads of many pretty shades during July. ..... 75 ..... 6.00*MYOSOTIS palustris semperflorens(Forget-me-not). 6 in . The mostpopular hardy Forget-me-not. Idealin the rockery or for colorfuldisplay in the low border. A con-tinuous shower of bright blue inspring and summer. Likes moistureand some shade$.09 \quad .75$6.00*NEPETA mussini (Catmint). 8 in.Compact with fragrant silvery grayfoliage and hundreds of small laven-der-blue flowers in June and July...$12 \quad 1.00 \quad 8.00$*NIEREMBERGIA rivularis (White-cup). 4 in. Dwarf creeping plantbearing large, creamy white, cup-shaped flowers from June to Sep-tember. Likes moisture and partialshade18
OENOTHERA (Evening Primrose)
*-fraseri. 12 in. Pale yellow flowers, June-October ..... $\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$*-missouriensis. 6 in. A ruggedbeauty with leathery leaves fromwhich arise golden yellow flowersfrom June until August......................$\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$*-speciosa. 18 in. Pure white flow-ers 3 inches across in great quanti-ties all summer$\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$-youngi. 2 ft A strong, large-leav-ed plant with numerous bright lem-on-yellow flowers from June to Au-gust.8.00
PACHYSANDRA—See Broadleaved Evergreens
*PANSY Choice Swiss Giants. 6 in.Very fine strain of many beautifulcolors. These are the biennials ofthe Viola family. Bloom fromspring to autumn04$35 \quad 3.00$
PAPAVER (Poppy)*-nudicaule (Iceland Poppy). 1 ft.Dainty cup-shaped flowers in de-lightful shades from white to orangeare profusely borne on gracefulstems amidst neat tufts of brightgreen foliage all summer. ...............$.15 \quad 1.25$
Each Per 10 Per 100
*-nudicaule Coonara Shades (Iceland Poppy). 1 ft . A new blending of colors from pink to apricot; spring and summer. Fine for cutting. Likes the sun....................................... -orientale (Oriental Poppy). $3-3 \frac{1 / 2}{2}$ ft. Nothing quite equals the Oriental Poppy for gorgeous display and brilliant coloring during May and June. Mulch lightly with litter in the autumn. The following varieties are noted for their size and brilliance of bloom:
Beauty of Livermore. Huge vel-vet-crimson flowers; very showy Mrs. Perry. Apricot-orange tinged with pink. The best "Pink Poppy"
Orientale. Tremendous cup-shaped blooms of brightest crimsonscarlet with large purplish blotches at base of petals. $\qquad$ Perry's White. Flowers of purest satiny white with a splash of crimson-maroon at the base of each petal
PENTSTEMON (Beard Tongue)
-barbatus torreyi. 2 ft . Spikes of bright scarlet flowers from June until August.
*-Large Flowering Hybrids.. 15-18 in. A fine strain freely producing flowers of good clear colors in the summer.
-pubescens. 24 in . Neat border plant with white flowers that are tinted with blush and lavender.

PEONIES. $21 / 2-4 \mathrm{ft}$. The pride of all gardens, handsome of foliage and gorgeous of bloom; May and June. We have excellent varieties in white, pink and red.

## PHLOX

-decussata (Hardy Garden Phlox). $2-3 \mathrm{ft}$. These beautiful hardy border plants are most effective and useful in late summer and early autumn, with their bright colors and freedom of bloom. The following varieties have proven to be dependable and among the best grown.

Antonin Mercie. Delicate lilac-
blue. ..................................................
B. Comte. Tall growing with large heads of amaranth-red flowers
Commander. Brilliant deep crimson with slightly darker eye, blooms profusely
Each Per 10 Per 100
Enchantress. Bright salmon-pink
with dark eye.................................... 121.00
Jules Sandeau. Brilliant water-melon-pink ....................................... . 15 1.25
Mrs. Charles Dorr. Tall lavender . 121.00
Mrs. Jenkins. . Pure white, free-
flowering
$.12 \quad 1.00$
Mrs. Milly von Hoboken. Pink
with delicate mauve suffusion........ . 121.00
Mrs. Scholten. New dark salmon pink ..... 1.25
Mrs. Verboom. Rose-pink .......... 10 . 90Painted Lady. Silver pink, sal-mon and cherry red$.10 \quad .90$
Rhinelander. Large heads of sal- mon pink ..... $.12 \quad 1.00$
R. P. Struthers. Rosy carmine with claret-red eye ..... 10 ..... 90
Rijnstroom. Carmine-rose, large clusters ..... 10 ..... 90
Thor. Deep salmon-pink, scarlet glow; small analine-red eye ..... 10 ..... 90
Von Lassburg. Tall, large pure white ..... 10 ..... 90
*-subulata (Moss Phlox or MountainPinks). 2 in. Early spring-flower-ing type with pretty, mosslike, ever-green foliage which, during the flow-ering season in April and May ishidden under the masses of bloom;excellent for the rockery, the borderand invaluable for carpeting. Wehave selected varieties which assurevigor and beauty in color range.
Alba. Pure white flowers18$1.50 \quad 12.00$
Atropurpurea. Deep carmine- red; brilliant ..... 18 ..... $1.50 \quad 12.00$
Fairy. Pale blue flowers; dainty ..... $.12 \quad 1.00$ ..... 8.00
G. F. Wilson. Bright lilac ..... 12 ..... 1.00 ..... 8.00
Lilacina. Light lilac ..... 10 ..... 90 ..... 7.00
Rosea. Rosy pink; fine for cover- ing banks ..... 09 ..... 75 ..... 6.00
Vivid. Bright pink with fiery red eye .....  18 ..... 1.50
-Various Phlox Species*-amoena (Amoena Phlox). 4-6 in.One of the best varieties for car-peting the ground or the rocks;covered in the spring with brightpink flowers151.25*-divaricata canadensis. 10 in . Dain-ty native variety commencing tobloom in April and continuingthrough May, with large fragrant,lavender flowers.8.00
*-ovata (carolina) (Mountain Phlox).12 in. Bright rosy red flowersin June and July8.00
-suffruticosa Miss Lingard. 2 ft .Flowers white with faint pinkishlavender eye; blooms all summer

PHYSALIS francheti (Chinese Lantern). 2 ft . Very ornamental, producing freely bright orange-scarlet, lantern-like fruits; when cut will last all winter.

PHYSOSTEGIA virginica grandiflora Vivid (False Dragonhead). 18 in . Large deep pink flowers in August and September. Splendid for cutting

PLATYCODON (Balloonflower)
-grandiflorum. 20 in . Large, showy deep blue flowers produced all summer; bell-shaped when open.
.09
-grandiflorum album. 20 in. Excellent white form
*PLUMBAGO larpentae (Leadwort). 1 ft . Blue flowers late summer and early autumn; spreading habit $.15 \quad 1.25 \quad 10.00$

## POLEMONIUM

*-caeruleum (Greek-valerian). 18 in. Blue flowers with golden center in May and June. Likes sun. Also called Jacob's Ladder..........................
*-caeruleum album. 18 in . White form .15
*-reptans. 6 in. Dainty creeping plant with showy blue flowers in early spring
*-Richardsoni. 18 in. Masses of beautiful sky-blue blossoms in June . 121.00
POTENTILLA (Cinquefoil)
*-matsumurae. 3 in. Lovely dwarf, richly covered with yellow flowers during May and June. Likes the sun $.15 \quad 1.25 \quad 10.00$
*-rupestris. 1 ft . Clusters of clear
white flowers ............................... 12
1.00
8.00
PRIMULA (Primrose). Most beautiful and interesting early spring flowers. Plant them in rich, welldrained soil in the border or in a sheltered nook in the rockery; if possible in a half-shady place. Suitable too, for the waterside.
*-auricula Giant Hybrids. 8 in. Pleasing shades of color; attractive light green foliage
*-auricula Kelway's Showy Border. 8 in. Choice mixture; large flowered; many pretty shades
*-veris Barr's Exhibition Reds. 8 in. A fine selection including bright shades of crimson and sarlet.
*-veris elatior. 1 ft . The true Contitinental Oxlip; clear yellow flowers.1.25
*-veris Hybrids. 1 ft . Various shades of lilac, purple violet, buff, orange salmon and rich reds.
*-veris polyantha Gold Laced. 1 ft . Selected from mottled and bicolor types of Polyanthus Primrose; fine mixture of colors.
*-veris Yellow. A remarkable new strain showing a deep burnt orange color.

## PYRETHRUM (Painted Daisy)

-grandiflorum. $2-2 \frac{1}{2} \mathrm{ft}$. Showy flowers of all shades of color except blue and yellow, produced freely all summer, particularly in May and June. The foliage is neat and finely cut.
-James Kelway. 2-2 $1 / 2 \mathrm{ft}$. Very fine strain with large single, daisy-like flowers.

RANUNCULUS acris flore-pleno (Buttercups). 18-24 in. Double yellow flowers; upright growing; of easy culture, especially in moist places; a good cut flower.

## RUDBECKIA (Coneflower)

-laciniata Goldenglow. 6-7 ft. Very showy border plant producing masses of large, double golden flowers in late summer.
-newmanni. 3 ft . Perennial form of the Black Eyed Susan. Deep orangeyellow flowers with a purplish black cone; blooms all summer
-purpurea (Purple Coneflower)-See Echinacea purpurea.

## SALVIA (Sage)

-farinacea (Mealycup Sage). 30 in. Long spikes of light blue. Needs winter protection.
-pitcheri. 3-4 ft. Large flowers of rich gentian blue, branching habit. . 121.00
-patens (Gentian Sage). 2 ft . Fine, blue flowers from June to September.
*SANTOLINA incana (Lavender Cotton). 1 ft . Evergreen, delicate, sil-ver-white, foliage; very fragrant. Largely used for edgings to flower beds or walks
*SAXIFRAGA McNabiana (Rockfoil). 1 ft . Splendid for the wall garden or in crevices in the rock garden; gray-green foliage arranged in rosettes. Bears during May and June spikes set with small white flowers speckled with pink.SCABIOSA (Pin-cushion Flower)-caucasica. 2 ft . Slender, gracefulstems hold aloft lovely flowers rang-ing from deep to mauve lavenderfrom June until September$18 \quad 1.50$
-japonica. 2 ft . Lavender-blue flow- ers from July to September; bien- nial variety. ..... $18 \quad 1.50$
SEDUM (Stonecrop).family of plants.
*-acre (Goldmoss). 2 in. Miniature tufts of deep green covered with golden yellow flowers. ..... $.09 \quad .75$
*-alpinatum. 3 in. Thick waxy foliage and red stems with pink flowers ..... $.15 \quad 1.25$
*-anglicum. 2 in . Small minute green foliage; pink flowers in June and July. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-glaucum. 1 in. Evergreen bluish green foliage and pinkish white flowers. ..... $12 \quad 1.00$ ..... 8.00
*-hispanicum (Spanish Stonecrop). 2 in. Delicate pink flowers and bright glaucous foliage. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-kamtschaticum. 6 in. Orange-yel- low flowers in July and August, with prostrate, green foliage turn- ing golden in autumn ..... $10 \quad .90$ ..... 7.00
*-lineare. 6 in. Light yellowish green foliage with tiny star-shaped yel- low flowers in July ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-lydium. 1 in. Evergreen, with bronzy green foliage, and pink flow- ers. ..... $10 \quad .90$ ..... 7.00
*-reflexum. 6 in. Upright bluish green foliage in summer turning bronze-green in winter; yellow flow- ered. ..... $\begin{array}{lll}.09 & .75 & 6.00\end{array}$
*-rupestris. 2 in. Evergreen; trailing, with upright light yellow flowers in summer, showy foliage ..... $.09 \quad .75$ ..... 6.00
*-sarmentosum. 2 in. Fast growing, vigorous, trailing, one of the best to plant between stones or for edging; quickly forms a dense mat; bright green foliage and tiny yellow flow- ers. ..... 6.00
*-sexangulare. 4 in. Compact; ever- green foliage of rich dark green with yellow flowers ..... 09 ..... $.75 \quad 6.00$
*-sieboldi. 6-9 in. Round, succulent, glaucous foliage; brilliant pink flow- ers from August to September. Of- ten spoken of as the loveliest of all the Sedums.
-spectabile. 18 in . Broad, light green foliage and immense heads of handsome, showy, rose colored flowers; indispensable as a late fall-blooming plant.
-spectabile variegata. 18 in . Variegated foliage, pink flowers.
*-spurium. 6 in. Evergreen leaves; purplish pink flowers in July and August. Excellent in the rockery and on sandy banks.
*-spurium album. 4-6 in. A new variety with pretty white flowers; prostrate habit.
*-spurium coccineum. 4-6 in. Pretty trailer of deep maroon-brown color with a mass of bright red flowers in late summer. Ideal ground cover...
*-stoloniferum. 4-6 in. Purplish pink flowers in July and August
*-ternatum. 4 in. Most satisfactory Sedum for shady places, or for ground carpeting where it is difficult to make plants grow; white flowers in. May and June.

SEMPERVIVUM (Houseleek)
Most attractive, hardy, succulent plants for the rock garden and rock wall. Their rosette-like thick leaves are fleshy and pointed. The small clumps slowly spread, filling pockets, and crevices between the rocks. They like rich sandy and perfectly drained soil in full sun. Numerous young rosettes are continually appearing. Affectionately called Cat and Kittens and Hen and Chickens.
*-alpha. 3 in. Neat rosettes and pink blooms.
*-arachnoideum. 6 in. Small, tight rosettes, caressed by soft, silk webs; bright crimson flowers.
*-arenarium. 2 in. Green rosettes which change to deep brownish red in autumn; pale yellow flowers
*-brauni. 2 in. Dark green foliage and red flowers.
*-doellianum. 2 in. Small hairy rosettes of pale green leaves tinted red at the tips with cheerful, bright red flowers; very handsome when massed together.
*-fauconetti. 4-6 in. Tiny rosettes, red flowers.
*-fimbriatum. 6-10 in. Tips of the leaves crowned with tufts of hair; flowers bright red

Each Per 10 Per 100
*-gamma. 8-10 in. Distinctive brown- 18 1................................ 18
*-globiferum. 6-10 in. Fat rosettes about 2 inches in diameter; pale yellow flowers.
$.10 \quad .90 \quad 7.00$
*-juratense. 1 in. Very rare variety
with small, dainty rosettes. ............. 18
1.50
12.00
*-LaHarpei. 2 in. Rare; fine rosettes 18 1................................. 1800
*-pompelli. 2 in. Rare; leaves tipped handsomely with brownish red......... . 121.00
*-ruthenicum. 1-2 in. Rare; rosettes dark, dull green

*-tectorum. 1 ft . Broad rosettes, the
leaves having reddish brown tips;
flowers are pale red. This is the
common House Leek of our grand
mother's garden.
*-tectorum rubrum. 1 ft . Broad rosettes with colorful, red tinted leaves. . 121.00
*SILENE maritima (Sea Catchfly). 1 ft . Handsome bluish tinted foliage; covered with pinkish white blooms from June to August.
$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$

SPIREA filipendula (Dropwort). 18-24 in. Attractive finely cut foliage with fluffy, creamy white flower heads, in June and July. Companion to the Astilbes
$.12 \quad 1.00$
*STACHYS lanata (Woundwort). 4 in. Fine old-fashioned garden plant for edging or in the rock garden; dwarf; soft silvery foliage................. . 10 . $90 \quad 7.00$
*STATICE latifolia (Sea-lavender). 15-18 in. Purple-blue flowers in July and August will last a long time when cut and dried.
$.12 \quad 1.00$
STOKESIA (Stoke's Aster)
-cyanea. 18-24 in. Very handsome lav-ender-blue flowers in the summer. Likes the sun.
$.12 \quad 1.00$
8.00

- cyanea alba. $18-24$ in. Pure white
flowering variety. ............................. 121.00

THALICTRUM (Meadowrue)
—aquilegifolium. 2-3 ft. Spikes of rosy purple flowers from June to July.
$.12 \quad 1.00$
-minus adiantifolium. 2 ft . Pretty foliage with miniature creamy white flowers in June.
.121 .00

5 of a variety at 10 rate; 25 of a variety at 100 rate; 250 of a variety at 1,000 rate.

THERMOPSIS caroliniana. $2-3 \mathrm{ft}$.
Rich green foliage; yellow, pea-like flowers are produced in racemes, 6 to 12 inches long. Very attractive

## THYMUS (Thyme)

*-lanuginosus (Wooly Thyme). 1 in. Small, roundish leaves and rosy lilac-pink flowers in summer.
*-serpyllum (Mother-of-thyme). 10 in. Fragrant foliage; may be walked on freely when established or cut with the lawnmower; small purple-like flowers most all summer. Spreads rapidly.
*-serpyllum coccineus (Crimson Thyme). 10 in . Becomes completely covered with bright cherry red flowers.
*-vulgaris roseus. 1 ft . An old favorite with scented foliage and pink flowers in May and June; semi-trailer. A much used herb for seasoning foods.
TRITOMA (Torchlily; Flame Flower; Red Hot Poker)
—pfitzeri. 3 ft. Tall spikes with heads of brilliant orange-scarlet blooms from July to September. Very showy and greatly admired. Should have slight protection in winter.
-Selected Hardy Hybrids. 3 ft. Various colors ranging from pale yellow to deep orange; perfectly hardy.
TROLLIUS (Globeflower)
*-europaeus Hybrids. 2 ft . Fine for moist, shady places. Deep green, finely cut foliage. The flowers, freely produced in May and June, are lovely shades of yellow and orange and globe-shaped. Very useful for cutting.
$\begin{array}{lll}.20 & 1.75 & 15.00\end{array}$
*-ledebouri Golden Queen. 2 ft. A new, superb variety, highly acclaimed in Europe and America. Extra large golden orange flowers on erect stems during May and June. A profuse bloomer and a handsome cut flower.
*TUNICA saxifraga (Tunicflower or Coat Flower). 6-8 in. Pretty masses of small pink flowers of a misty appearance, all summer; attractive compact foliage. rose flowers in umbels on 12 inch stems, just above the rich green foliage are produced from June until October. A splendid plant for bold effects in the wall or rock garden...
Each Per 10 Per 100*-coccinea alba. 18 in . White form of
the above. ..... $.09 \quad .75$ ..... 6.00
-officinalis. $3-4 \mathrm{ft}$. Produces showyheads of rose-tinted white flowersduring June and July, with deliciousstrong heliotrope odor.$.12 \quad 1.00$
*VERBASCUM phoeniceum Hybrids(Mullein) 18 in . Delightful bien-nials with graceful spikes of col-ors ranging from white, pink, rosepurple and bronze to brown. Ver-bascums respond as perennials, re-quiring a warm position and lightor medium, well drained soil...............$.09 \quad .75 \quad 6.00$
VERONICA (Speedwell)Beautiful hardy perennials thatvary in height from a few inches tothree feet and bear blue, rosy pinkor white flowers in terminal spikesor racemes. Showy plants for bor-ders or rock gardens and all ofeasy culture.
*-elegans. $15-18$ in. Light pink flow- ers during June and July. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-erica rosea. 10 to 12 in . Pretty rose pink flowers in June and July. ..... $\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-incana. 12-15 in. Numerous blueflowers in July and August and sil-very, wooly foliage; useful in rock-ery or for edging paths and flowerbeds.$\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$
-longifolia subsessilis. 2 ft . One ofthe handsomest blue-floweringplants; July and August. Fine forcutting.$.15 \quad 1.25$
—orchidea. 2-3 ft. Hardy varietyfrom the Balkans. Produces a pro-fusion of clear blue flowers fromJune to August.$\begin{array}{lll}.18 & 1.50 & 12.00\end{array}$
*-prostrata. 4 in. A trailing variety blooming in May with miniature spikes of light blue. ..... $18 \quad 1.50$ ..... 12.00*-repens. 3 in. Pretty dwarf varietyforming neat little tufts of deepgreen. In April the tiny pale blueflowers hide the foliage.$.18 \quad 1.50$*-Royal Blue. 10-12 in. A brilliantshade of dark blue; bushy, dwarfhabit. June and July flowering$\begin{array}{lll}.12 & 1.00 & 8.00\end{array}$
5 of a variety at 10 rate; 25 of a variety at 100 rate;250 of a variety at 1,000 rate.

* Each Per 10 Per 100
*-rupestris. 4 in. From late April well into June this is a bright carpet of rich blue. A good ground-cover in the shrubbery border.
$\begin{array}{lll}.12 \quad 1.00 & 8.00\end{array}$
*-rupestris nana. 1 in. Deep gentian blue flowers in April and May; creeping.
$\begin{array}{lll}.20 & 1.75 & 15.00\end{array}$
*-rupestris nana rosea. 1 in. Delightful mauve-pink flowers in April and May.
-spicata. 2 ft . Long spikes of violetblue flowers all summer; showy...
$.09 \quad .75$
-spicata rosea. 2 ft . Much branched variety with pink flowers.
$\begin{array}{lll}.15 & 1.25 & 10.00\end{array}$
*-spuria (amethystina). 12 in. Blue flowers in long spikes during June and July.
$.12 \quad 1.00$
*-teucrium. 12 in. Dwarf; spreading dense growth; flowers blue in June and July.

VIOLA (Violet; Hardy Pansy)
*-cornuta (Tufted Pansy). 4-6 in. These charming plants differ from the ordinary Pansy by being more compact in habit and more continuous and free in flowering. From early spring to late autumn their dainty flowers create a profusion of color. The colors are varied, as in Pansies, but much more refined. They like deep, well-enriched soil, and considerable sun. Ideal for carpeting. It is well to cut back all straggling growth sometime during September.

Gracilis Lord Nelson. Large flowers of glowing purple. Improved strain.
Jersey Gem. Pure rich violet.......................... 15 1.25
10.00

Jersey Gem White. Pure white blooms.
*-odorata Prince of Wales (Sweet Violet). 6 in. Gloriously sweet scented rich, deep purple flowers; heavy deep green foliage. Ideal for cutting; used by florists. Does excellently in the shade.
$\begin{array}{lll}15 & 1.25 & 10.00\end{array}$

## YUCCA (Adam's Needle)

-filamentosa. 6 ft . Broad, swordlike evergreen foliage and immense branching spikes of drooping, creamy white flowers. A bold and handsome object on the lawn or in the large rock garden. Also called Spanish Bayonet.

## Fruit Trees

## APPLES



## APRICOTS ON PEACH

1 year old from buds


## CHERRIES, Sour

2 year old Budded Trees
No. 1 grade $11 / 16$ in. and up $45 \quad 4.00 \quad 38.00$
Med. grade $9 / 16$ to $11 / 16 \mathrm{in}$. and up $\quad$.... . $40 \quad 3.50 \quad 32.50$
No. 2 grade $7 / 16$ to $9 / 16 \mathrm{in}$. and up. ................................. . $35 \quad 3.00 \quad 22.50$

Early Richmond
Varieties

## CHERRIES, Sweet

2 year old Budded Trees
No. 1 grade $11 / 16$ in. and up $\quad .55 \quad 5.00 \quad 45.00$
Med. grade $9 / 16$ to $11 / 16$ in. and up.
$\begin{array}{lll}.48 & 4.20 & 38.50\end{array}$
No. 2 grade $7 / 16$ to $9 / 16$ in. and up. $\begin{array}{lll}.38 & 3.50 & 30.00\end{array}$
Varieties
Black Tartarian

## PEACHES

Each $10 \quad 100 \quad 1000$

| Sturdy trees 1 year from buds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $9 / 16$ to $11 / 16$ in. 4 ft . and up. | . 35 | 3.00 | 25.00 | 225.00 |
| $7 / 16$ to $9 / 16$ in. 3 ft . and up. | . 30 | 2.50 | 20.00 | 180.00 |
| $5 / 16$ to $7 / 16$ in. 2 ft . and up. | . 25 | 2.00 | 15.00 | 140.00 |
| About 5/16 in. 2 to 3 ft | . 20 | 1.40 | 12.00 | 100.00 |

Varieties

| Belle of Georgia | Elberta | Heath Cling | Roberta |
| :--- | :--- | :--- | :--- |
| Bracket | Early Elberta | J. H. Hale | Rosebud |
| Carman | Fitzgerald | Lemon Free | Salway |
| Champion | Golden Jubilee | Marigold | Shipley |
| Crawford's Early | Greensboro | Niagara | Late Red |
| Crawford's Late | Globe | Oriole | South Haven |
| Cumberland | Hiley Early Bell | Radiance | Stump |

## PEARS

Each Per 10 Per 100
2 year old standard Budded Trees
No. 1 grade $11 / 16$ in. and up............ 50 4.50 42.50

Med. grade $9 / 16$ to $11 / 16$ in. and up $.45 \quad 4.00 \quad 30.00$
No. 2 grade $7 / 16$ to $9 / 16$ in. and up..... $30 \quad 2.75 \quad 25.00$

| 1 year old standard Budded Trees |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 3 to 4 ft . whips.................................... | .25 | 2.25 | 20.00 |
| 2 to 3 ft . whips.................. | 20 | 1.75 | 15.00 |

2 to 3 ft. whips..................................... . 20 1.75 15.00

Varieties

| Bartlett Flemish |  | Buerre Bose |
| :---: | :---: | :---: |
|  | Beauty | Clapp's Favorite |
|  |  | Seckel (1 yr. only) |

Buerre D'Anjou Clapp's Favorite Keiffer

## PLUMS



## Small Fruits, Etc.

## ASPARAGUS, Rust Proof

|  | Per | Per | Per |
| :---: | :---: | :---: | :---: |
|  | 10 | 100 | 1000 |
| Mary Washington 2 yr. No. 1 | . 15 | 1.25 | 6.00 |
| Mary Washington 2 yr. No. 2 | . 12 | 1.00 | 5.00 |
| Pedigree Washington 2 yr . No. 1. | . 15 | 1.25 | 6.00 |
| Pedigree Washington 2 yr. No. 2. | . 12 | 1.00 | 5.00 |

## BLACKBERRIES

Eldorado, root cuttings No. 1......... . 38 3.00 25.00
Snyder, root cuttings No. 1.......... . 38 3.00 25.00

| APES |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Per | Per | Per |
| Each | 10 | 100 | 1000 |
| Caco 2 yr. No. 1, light red...... . 423.50 Campbell's Early 2 yr. No. 1 |  |  |  |
|  |  |  |  |
| Concord 2 yr . No. 1, black.... . 12 | 1.00 | 8.00 | 70.00 |
| Concord 2 yr. No. 2, black.... . 09 . 80 7.00 60.00 |  |  |  |
| Moore's Early 2 yr. No. 1, <br> black...........................$~$ 8 1.50 10.00 |  |  |  |
|  |  |  |  |
| Niagara 2 yr.No. 1, white.... . 18 | 1.50 | 10.00 | 80.00 |
| $\begin{array}{llllll}\text { Niagara } 2 & \text { yr. No. 2, white.... } & .12 & 1.00 & 8.00 & 70.00\end{array}$ Worden 2 yr. No. 1, blue- |  |  |  |
| Worden 2 yr. No. 1, blue- <br> black $\qquad$ | 1.50 | 10.00 | 80.00 |
| RASPBERRIES |  |  |  |
| Cumberland No. 1 tips................... | . 30 | 2.00 | 16.00 |
| Cumberland No. 1 transpla Latham No. 1, well rooted, transplanted | . 40 | 3.00 | 25.00 |
|  | . 45 | 4.00 | 30.00 |
| St. Regis No. 1 well rooted, transplanted $\qquad$ | . 35 | 2.50 | 20.00 |
| RHUBARB |  |  |  |
| Myatts Linneaus, 2 ond 3 year divided plants $\qquad$ | . 42 | 3.50 | 25.00 |

## Lining Out Stock

We offer for Spring 1936 the following list of Lining Out Stock consisting of plants which have had only the very finest attention and propagating conditions.
Prices on Lining Out Stock strictly as noted.

## Evergreens

ROOTED CUTTINGS for delivery as soon as weather permits in early Spring 1936. Strong, well-established plants from $2^{1 / 4}$ inch pots. Rooted Summer of 1935.

CHAMAECYPARIS (Retinospora)
HAMAECYPARIS (Retinospora)
25100
C. plumosa (Plume R.) $3.00 \quad 10.00$
C. plumosa aurea (Goldenplume R.)........ $3.00 \quad 10.00$

JUNIPERUS (Juniper)
J. chin. pfitzeriana, (Pfitzer J.)................ 4.0012 .00
J. com. depressa plumosa (Andorra;
Purple Spreading J.).......................... $3.00 \quad 10.00$
J. com. hibernica (Irish J.)........................ 3.0010 .00
J. excelsa stricta (Spiny Greek J.).......... $4.00 \quad 12.00$
J. sabina (Savin J.) ................................... 4.0012 .00

TAXUS (Yew)
T. cuspidata (Spreading Japanese Y.).... 6.0018 .00
T. cusp. capitata (Upright Japanese Y.) 6.0018 .00
T. baccata (English Y.) ............................ 6.0018 .00

|  | $\begin{aligned} & \text { Per } \\ & 25 \end{aligned}$ | $\begin{aligned} & \text { Per } \\ & 100 \end{aligned}$ |
| :---: | :---: | :---: |
| T. brevifolia (Pacific Y.) | 6.00 | 18.00 |
| T. brevifolia nana (Dwarf Pacific Y.) | 6.00 | 18.00 |
| T. media hicksi (Hicks Y.) | 6.00 | 18.00 |
| T. baccata repandens (Spreading English Y.) | 6.00 | 18.00 |
| THUJA (Arborvitae) (All occidentalis varieties.) |  |  |
| T. globosa (Globe A.) | 3.00 | 10.00 |
| T. Little Gem (Fine for the rockery) | 4.00 | 12.00 |
| T. lutea (George Peabody A.) | 3.00 | 10.00 |
| T. pyramidalis (Pyramidal A.) | 3.00 | 10.00 |
| SEEDLINGS (Sdlgs.) and TRANSPLANTS (TP.) |  |  |
| These are fine sturdy seedlings and tran delivery whenever the weather permits. |  | for |

## PICEA (Spruce)

P. canadensis (alba) (White S.)

3 yr. Sdlgs., 8 to 10 in.
3 yr. Sdlgs., 6 to 8 in . TP.................... 2.257 .50
3 yr. Sdlgs., 8 to 10 in TP.................. $3.00 \quad \mathbf{1 0 . 0 0}$
P. excelsa (Norway S.)

3 yr. Sdlgs., 6 to 8 in. ...................... $1.15 \quad 4.00$
3 yr. Sdlgs., 8 to 10 in . ........................... $1.75 \quad 6.00$
3 yr. Sdlgs., 10 to 12 in. TP.................. $3.00 \quad 10.00$

PSEUDOTSUGA douglasi (Douglas Fir)
3 yr. Sdlgs., 8 to 12 in. ...................... $1.90 \quad 6.00$
3 yr. Sdlgs., 6 to 8 in . TP.................... $2.25 \quad 7.50$
3 yr. Sdlgs., 8 to 10 in . TP................. $3.00 \quad 10.00$
THUJA occidentalis (American Arborvitae)
3 yr. Sdlgs., 8 to 10 in. ...................... 1.154 .00
3 yr. Sdlgs., 10 to 12 in. ...................... $1.90 \quad 6.00$
GRAFTS for delivery from April 15th to May 15th. Strong, well-established plants from $21 / 4$ inch pots. JUNIPERUS (Juniper)
J. chinensis columnaris (Columnar *........................................ $7.00 \quad 22.50$
Chinese J.) .........
J. communis oblonga ................................... 7.0022 .50
J. horizontalis (Creeping J.) .................... $7.00 \quad 22.50$
J. horizontalis glauca (Blue Creeping J.) $7.00 \quad 22.50$
J. sabina tamariscifolia (Tamarix
Savin J.) ............................................ $7.00 \quad 22.50$
J. virginiana burki (Burk's Redcedar).... $7.00 \quad 22.50$
J. virginiana cannarti (Cannart
Redcedar) ..............................................00 22.50
J. virginiana glauca (Silver Redcedar).. $7.00 \quad 22.50$
J. virginiana keteleeri (Keteleer
Redcedar)
...............................................00 22.50
J. virginiana schotti (Schott Redcedar) 7.0022 .50

## Lining Out Evergreen Shrubs

ROOTED CUTTINGS for delivery as soon as weather permits in early Spring 1936. Strong, well-established plants from $21 / 4$ inch pots. Rooted Summer of 1935. Per Per $25 \quad 100$
ABELIA grandiflora (Glossy Abelia; Bush Arbutus)
1.90
6.00

AZALEAS
Coral Bells, Flame, Maxwelli.............. 3.0010 .00
Hinodegri ................................................. 2.157 .50
BERBERIS (Barberry)
B. julianae (Wintergreen B.) .................. $3.00 \quad 10.00$
B. verruculosa (Warty B.)........................ $3.00 \quad 10.00$

COTONEASTER horizontalis (Rock C.).... $2.00 \quad 7.00$
ILEX crenata microphylla (Littleleaf
Japanese Holly) ............................. $2.50 \quad 8.00$
LIGUSTRUM lucidum (Glossy Evergreen
Privet)
$\mathbf{8} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
8.00
MAHONIA aquifolium (Oregon Hollygrape)
$\begin{aligned} & 1 \text { yr Sdlgs., } 4 \text { to } 6 \text { in. only, not from } \\ & \text { pots ....................................................... } \\ & 6.00\end{aligned}$
PYRACANTHA coccinea lalandi (Laland
Firethorn)
2.50
8.00

## Buxus (Boxwood)

B. suffruticosa (Truedwarf or Per Per Per English Boxwood) $25 \quad 100 \quad 1000$

4 to 5 in. rooted cuttings.. $1.15 \quad 4.00 \quad 35.00$
4 to 5 in. from $2^{1 / 1}$ in. pots $1.50 \quad 5.00 \quad 45.00$
5 to 6 in . from beds.......... $1.90 \quad 6.00 \quad 50.00$
6 to 7 in. from beds.......... 4.0012 .00100 .00
(See also page 11)
B. sempervirens (Bush Box)

4 to 5 in. rooted cuttings $1.00 \quad 3.00 \quad 25.00$
4 to 5 in. from $2^{1 / 4} \mathrm{in}$. pots $1.10 \quad 4.50 \quad 40.00$

## Lining Out Deciduous Trees

SEEDLINGS for delivery as soon as weather permits in early Spring 1936. Strong, well-rooted little plants.

|  |  | Per |
| :---: | :---: | :---: |
| Ber | Per |  |
| BETA alba (European White Birch) | 25 | 100 |
| 2 yr., 12 to 15 in.................................... 1.90 | 6.00 |  |

Per Per$25 \quad 100$
CRATAEGUS oxyacantha (English Hawthorn) 1 yr .12 to 15 in ..... 4.00
FRAXINUS excelsior (European Ash)
2 yr., 18 to 24 in. ..... 2.00 ..... 7.00
GINKGO biloba (Maidenhair-tree)
1 yr., $A$ to 6 in. ..... 1.90 ..... 6.00
ULMUS (Elm)
U. americana (American E.)
2 yr., 8 to 12 in ..... 1.00 ..... 3.50
U. pumila (Chinese E.)
2 yr ., 12 to 15 in . ..... 1.90 ..... 6.00

## Lining Out Deciduous Shrubs

ROOTED CUTTINGS for delivery as soon as weather permits in early Spring 1936. Strong, Well-established plants from $21 / 4$ inch pots. Rooted Summer of 1935.

ACANTHOPANAX pentaphyllum
(Five-leaf Aralia) .............................. .1.15 4.00
ALTHEA anemonaeflorus (Double purple) $85 \quad 2.50$
BERBERIS thunbergi atropurpurea
(Redleaf Barberry).
$1.50 \quad 5.00$
CALLICARPA purpurea
(Chinese Beautyberry) ..... 1.50 ..... 5.00
CEPHALANTHUS occidentalis
(Buttonbush). ..... 1.00 ..... 3.50
FORSYTHIA intermedia spectabilis and suspensa ..... 85 ..... 2.50
HYDRANGEA paniculata grandiflora
(Peegee H.). ..... 1.00 ..... 3.50
HYPERICUM henryi and moserianum ..... 5.00
JASMINUM nudiflorum (Winter Jasmine) 1.90 ..... 6.00
KOLKWITZIA amabilis (Beautybush) ..... 1.15 ..... 4.00
LIGUSTRUM ibota regelianum
(Regel Privet). ..... 2.00
PHILADELPHUS coronarius
(Sweet Mockorange) ..... 2.50
SPIREA Anthony Waterer, arguta and thunbergi ..... 2.50
STEPHANANDRA flexuosa (Cutleaf S.)... . 85 ..... 2.50
SYRINGA vulgaris
(Common Purple Lilac) ..... 85 ..... 2.50

| Per | Per |
| :---: | :---: |
| 25 | 100 |
|  |  |
| 1.00 | 3.50 |VIBURNUM opulus sterile(Common Snowball). ........................... 1.003.50

WEIGELA Eva Rathke (Redflowered W.). 1.00 ..... 3.50
WEIGELA rosea (Pink W.) ..... 85 ..... 2.50
SEEDLINGS for delivery as soon as weather permits in early Spring 1936. Strong, well-rooted plants.
COLUTEA arborescens (Bladder-senna)
2 yr., 18 to 24 in. .................................... $1.90 \quad 6.00$
CORONILLA emerus (Scorpion-senna)
2 yr., 18 to 24 in................................... $1.90 \quad 6.00$
MERATIA praecox (Calycanthus praecox;
Wintersweet)
2 yr., 6 to 8 in..................................................... 85
2 yr., 8 to 10 in...........
2.50
4.00
PHOTINIA villosa (Christmasberry)
2 yr., 18 to 24 in..................................... $1.00 \quad 3.50$
2 yr., 2 to 3 ft....................................................... $1.50 \quad 5.00$
VITEX negundo incisa (Cutleaf Chaste-tree)
2 yr., 10 to 12 in..................................... 852.50
2 yr., 12 to 15 in................................................... $1.15 \quad 4.00$

## Lining Out Vines

ROOTED CUTTINGS for delivery as soon as weather permits in early Spring 1936. Strong, well-established plants from $21 / 4$ inch pots. Rooted Summer of 1935.

HEDERA (Ivy)
H. coriacea (Korean Ivy)............................ $2.00 \quad 7.00$
H. helix baltica (Hardy Baltic Ivy) .......... $2.00 \quad 7.00$
H. helix gracilis (Small-leaf English
Ivy) ....................................................... $1.50 \quad 5.00$

LONICERA sempervirens
(Trumpet Honeysuckle).
1.00
3.50

LINING OUT STOCK is in good demand this year and for that reason we ask that you kindly let us book your orders as soon as possible so that we can reserve the stock subject to your shipping instructions.

## Index of Common Names



# Wholesale Price List 

## SPRING <br> 1936

$\mathrm{T}_{\text {he }} W_{\text {estminster }}$ Nursery<br>Westminster, Maryland


[^0]:    5 of a variety at 10 rate; 25 of a variety at 100 rate; 250 of a variety at 1,000 rate

[^1]:    ILEX crenata microphylla (Littleleaf Japanese Holly) $6^{\prime}-8^{\prime}$
    6 in. pots

