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## FALL OF 1908

## Huhnlesale ©raus

## Catalum

For Antruerynter, Iflutith and Bralers (Onty

 INCORPORATED AUGUSTA, GEORGIA.

## FRUITLAND NURSERIES

OVER ONE ACRE UNDER GLASS 460 ACRES IN NURSERY STOCK

## INDEX



## TO OUR FRIENDS AND PATRONS:

Fifty-two years ago the founder of the Fruitland Nurseries issued its first catalog and began, with twenty acres planted in nursery stock, what has now evolved into the largest commercial nursery of the middle South, and where a larger line of products are grown than in any similar southern establishment.

The Fruitland Nurseries are located west of and adjoining the limits of the city of Augusta, Georgia, on the Washington road, a continuation of Broad street, $1 \frac{1}{2}$ miles from the terminus of the Lake View electric car line. In the home tract are soils of every texture found in this section of the state, thus enabling us to produce trees and plants under the most favorable conditions. In addition to the above area, we have a 240 -acre farm ten miles from the home tract. 100 acres of this new land is now planted in nursery stock. Each department of our nursery is in charge of a competent foreman, and special care is, therefore, secured in its management.

We shall always strive to deserve the confidence of our customers.

We have over 460 acres in nursery stock, 30 acres in test grounds and trial orchards, and over one acre under glass. The stock of trees and plants offered in this list is in a most thrifty condition and is first-class in every respect.

We do not grow inferior or cheap-grade trees and plants. It is our aim to send out nothing but the best both in quality and variety. We invite a personal inspection of our stock.

Our shipping facilities are first-class, Augusta being the terminal point of seven lines of railroads and two lines of steamers on the Savannah river.

We have no connection whatever with any other nursery.
Our responsibility extends only to persons purchasing direct from us. Dealers purchasing from us sell upon their own responsibility.

While we exercise the greatest care to have all our trees and plants true to name, well grown, and packed in the best possible manner, and hold ourselves in readiness, on proper proof, to replace all trees or plants that may accidentally prove untrue to label, free of charge, or refund the amount paid therefor, it is mutually understood and agreed to between the purchaser and ourselves that our guarantee of genuineness shall in no case make us liable for any sum greater than that originally received for said trees or plants that prove untrue. All orders are accepted upon the above conditions.

## GATALOGS

The following catalogs will be mailed on application:
Descriptive Catalog of Fruit Trees, Grape Vines, Evergreens, Roses, Flowering Shrubs, etc., issued in August.
Wholesale Catalog, for Nurserymen and Dealers only, issued in July and January.
List of Specialties, issued in spring and summer.
Address-

## P. J. BERCKMANS COMPANY

## (Incorporated)

## P. O. Drawer 1070

## AUGUSTA, GEORGIA

Cable and Telegraphic Address: "BERCKMANS, Augusta, Ga."
Avoid delays by addressing P. J. Berckmans Co., and not individuals.

## TERMS OF SALE

PRICES.-This list cancels previous offers and the prices quoted are net and not subject to discounts.

We reserve the right to advance the prices without notice.
Orders for less than 400 trees or plants of a class will be billed at 100 rate; when 400 are ordered, prices will be at rate per 1,$000 ; 40$ at 100 rate; 5 at 10 rate.

In no case will long lists of selected varieties be supplied, two or three of either fruit or ornamental trees or plants, etc., to nurserymen or dealers at wholesale rates, but a discount of $25 \%$ from retail single prices is allowed on such lists.

Packing Charges at cost. Case from 8 to 10 feet long by 30 inches, $\$ 2.50 ; 8 \mathrm{x} 2$ feet, $\$ 2.00$; 8 feet by 16 inches, $\$ 1.50$; other sizes in proportion. Bales, 25 cents to $\$ 1.00$, according to size. Palms and other Greenhouse Plants packed free.

Terms of Payment.-Cash with order, or satisfactory reference before shipment; or, if preferred, will ship goods with bill of lading attached to sight draft, through express or bank. On all C. O. D. orders we require $25 \%$ of the bill remitted before shipment.

> All quotations are for immediate acceptance, subject to stock being sold. No liability to attach to us where frost, drought or other casualties beyond our control prevent delievry of stock that may be contracted for.

Claims.-All claims for errors must be made upon receipt of goods. Should any error occur at any time, we desire to be informed at once, in order to rectify the same without delay.

When ordering, please give plain and explicit directions as to route and manner in which goods are to be forwarded. Give name of express office or railroad which you prefer. When routing is left to our judgment, we will select the best route, but in no case will we assume any responsibility for safe delivery of goods after proper shipment by us. All goods travel at purchaser's risk. Claims for delay or loss must be made to the forwarders.

NOTE-No shipments made at the 3 -cents per pound valuation unless we are so instructed by our customers; if not so instructed, all shipments will go at the open rate.

FRUIT DEPARTMENT


APPLES. Standard; all grown upon whole seedling stocks.
5 to 7 ft ., 2 yrs., well branched and $10 \quad 100 \quad 1000$ low stems, heavy ................................ $\$ 1.00 \quad \$ 8.00$
4 ft ., 2 yrs., medium branched, stocky, and $1-\mathrm{yr}$. whips and partly branched, 4 to 6 ft., stocky
$6.00 \quad \$ 50.00$

Ben Davis,
Bismarck,
Black Warrior,
Bonum,
Carolina Greening,
Coffman,
Early Harvest,
Early Red Margaret,
Equinetelee,
Fall Pippin,
Grimes' Golden,
Hargrove,
Haywood,
Hewes' Va. Crab,
Hominy,
Horn,
Horse,
Kansas Queen,
Mangum,

May Pippin,
Mrs. Bryan,
Poorhouse,
Red Astrachan,
Red June,
Red Limbertwig,
Red Siberian (Crab),
Rhodes Orange,
Rome Beauty,
Royal Limbertwig,
Shockley,
Stevenson's Winter,
Summer Golden Pippin, Terry,
Transcendent (Crab)
Winesap,
Yates,
Yellow Transparent, York Imperial.
APRICOTS (On peach). $10 \quad 100$

4 to 5 ft ., well branched, heavy ................. $\$ 1.25$ \$10.00
Moorpark, Royal,
Roman, Early Golden,

CHERRIES (On Mahaleb). Dukes and Morellos
4 to $5 \mathrm{ft} ., \frac{1}{2}$ to $\frac{5}{8} \mathrm{in}$. cal., 2 yrs., brached.. $1.50 \quad 12.50$
3 to $4 \mathrm{ft} ., 1$ and 2 yrs., branched................ 1.2510 .00
2 to 3 ft ., 1 and 2 yrs., partly branched.... 7.50
Dyehouse, Late Duke, Olivet.
Early Richmond, May Duke,
CHERRIES. Hearts and Bigarreaus.


## ELAEAGNUS

Edulis (longipes). Bearing size, 4 ft ., strong
field-grown ................................................................... $4.00 \quad 30.00$

3 ft., very heavy, field-grown........................ $2.50 \quad 20.00$
24 in., well branched, field-grown................. $1.50 \quad 12.00$
Simonii, From 3-in. pots, 15 to 18 in............. 1.50
ERIOBOTRYA JAPONICA
Seedlings. (Japan Medlar; Loquat).

$$
2 \text { yrs., pot-grown ............................................... } 1.50
$$

Grafted plants, 1 yr., from pots......................... 2.50
Giant, Limoncello, Palermo.
FIG. FICUS-
1-yr. layers and cuttings................................ 1.00

| Black Ischia, | Celestial, | Madaline, |
| :--- | :--- | :--- |
| Brown Turkey, | Genoa, | White Nerii, |
| Brunswick, | Green Ischia, | White Smyrna. |

MULBERRY. MORUS-
Downing and Hicks. 7 to 9 ft., $1-\mathrm{yr}$. whips.. 1.2510 .00
5 to $6 \mathrm{ft} ., 1$-yr. whips.................................... 1.00
Alba or Moretti. For silkworm culture, 5 to $6 \mathrm{ft} ., 2$ yrs., transplanted, well branched.... 1.50


## SMALL FRUITS

## BLACKBERRIES

| Frie and Wilson's Early. | 10 | 100 | 1000 |
| :---: | :---: | :---: | :---: |
| Strong root cuttings ......................... $\$ 0.30$ | $\$ 1.50$ | $\$ 10.00$ |  |

## DEWBERRIES

Austin's Improved. After many years test, we can say with confidence that this is the best and most profitable Dewberry for the South. We offer a fine stock. Strong layers, 30 cts. for $10 ; \$ 1.50$ per $100 ; \$ 8.00$ per 1,000 .

| GRAPES, Muscadine Type | $\begin{aligned} & 1-\mathrm{yr} . \\ & 100 \end{aligned}$ | $\begin{gathered} \text { Layers } \\ 1,000 \end{gathered}$ | $\begin{gathered} 2 \mathrm{yrs} \\ 10 \end{gathered}$ | $\begin{aligned} & \text { Trans } \\ & 100 \end{aligned}$ | $\begin{aligned} & \text { olanted } \\ & 1,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flowers | \$5.00 | \$40.00 | \$1.00 | \$7.00 | \$50.00 |
| James | 5.00 |  | 1.00 | 7.00 |  |
| Scuppernong | 5.00 | 40.00 | 1.00 | 7.00 | 50.00 |
| Thomas | 5.00 | 40.00 | 1.00 | 7.00 | .......- |

## NUT TREES

CHESTNUTS
Large Spanish. 6 feet, extra heavy, well 10 ..... 100
branched, $1 \frac{1}{2}$ to 13 in. caliper..................... $\$ 5.00$ ..... $\$ 45.00$
5 to 6 ft ., very heavy, well branched ..... 30.00
4 ft ., well branched ..... 20.00
$3 \mathrm{ft} .$, partly branched ..... 10.00
FILBERTS, European White
6 to 8 ft., heary, bushy, 6 yrs. ..... 50.00
4 to 6 ft ., heavy, branched, 5 yrs ..... 20.00
3 to 4 ft ., heavy, branched, 4 yrs ..... 15.00
2 to 3 ft ., stocky, branched, 3 yrs ..... 10.00
cans are budded or grafted on 2 -yr.
thrifty seedlings and are very heavy
and stocky.
4 to 5 ft., very heavy................................................. $8.00 \quad 75.00$
3 ft ., very heavy.................................................. $\quad 7.00 \quad 65.00$
2 ft., heavy............................................................. $6.00 \quad 55.00$
Frotscher. Very large; 45 to 50 to the pound; shell thin;
fine quality.

Jerome. Originated in Louisiana and is a seedling of Pride of the Coast. It is far superior to the parent, the tree being very healthy and of vigorous growth; nut very large, shell of about the same thickness as Pride of the Coast; good cracking quality, well filled. Will run from 30 to 50 to the pound. For a number of years we have inadvertently sent out this Pecan under the name of Pride of the Coast. This Pecan is unquestionably a very superior variety, and, when it is better known, will become one of the standard sorts.
Stuart. Large, 2 in . long by $\frac{4}{4} \mathrm{in}$. in diameter; thin shell; quality good; heavy bearer.
Van Deman. Large, 45 to 50 to the pound; shell thin; quality good.


JAPAN WALNUTS

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WALNUT. JUGLANS-
    Black (J. nigra). Native species. 10 100 1000
    7 to }8\mathrm{ ft., 14}\mp@subsup{1}{}{\frac{1}{4}}\mathrm{ to }1\frac{1}{2}\mathrm{ in. cal., }4\mathrm{ yrs..... $5.00
    5 to 6 ft., 1 to 1\frac{1}{4} in. cal., 4 yrs..... 3.00 $25.00
    4 to 5 ft., 3 yrs., very stocky........ 2.00 15.00
English (J. Regia). Thin shell.
    5 ft., extra heavy, 5 yrs................ 4.00
    35.00
    4 to 5 ft., 4 yrs., transplanted...... 3.00 25.00
    3 to 4 ft., 3 yrs., transplanted...... 2.00 17.50
    2 to 3 ft., 3 yrs., transplanted......
    18 to 24 in., 2 yrs., transplanted.. 1.25 9.00
    Japan (J. Cordiformis and J. Sie-
        boldiana)
    6 to 7 ft., 5 yrs., extra heavy........ 6.00 50.00
    5 to 6 ft., 4 yrs., very heavy....... }3.50 30.0
    4 to 5 ft., 4 yrs., very heavy ........ 250 20.00
    3 to 4 ft., 3 yrs., heavy................. 2.00 15.00
    2 to 3 ft., 3 yrs.............................. 1.50 10.00
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## ORNAMENTAL DEPARTMENT DECIDUOUS SHRUBS

This year our Deciduous Shrubs both in quantity and quality are better than ever before offered. The larger sizes have been several times transplanted. We give plenty of space in the rows, therefore our shrubs are stocky, and the plants, as offered, should not be confused with those which have been grown in crowded rows.


ALTHAEA MEEHANII.


MEEHANII (Hibiscus Syriacus Meehanii).
New Variegated-leaved Althaea. This most remarkable Althaea is unqestionably the best of the variegatedleaved class. Habit robust, compact and somewhat dwarf-growing; leaves beautifully variegated with creamy white, with irregular margins and green centers. The light-colored parts never sunscald or revert to the original green. Flowers single, $3 \frac{1}{2}$ to 4 inches in diameter, of a satiny lavender sheen, and pur-ple-blotched at the base of each of the five petals; produced in the greatest profusion from June 1 until autumn.

It is a remarkably striking plant. Nothing finer can be found during its blooming period, or even previous to the time the flowers make their appearance, and it is most excellent for massing or as single specimens.

It has proven hardy as far north as the other varieties of Althaeas thrive. Plants now 25 years old in our grounds have reached a height of 8 feet and have always been free from insects or disease.

As compared with the old variegated-leaved variety, known as Althaea Buistii (Hibiscus Syriacus Buistii, or H. variegata), whose double, dark wine-colored flowers never open, and remain unsightly, the Meehanii is immensely superior.

This variety was received by us about twenty-five years ago with an invoice of other deciduous shrubs, and merely labeled "'Variegata.'" But is proved to be entirely distinct from what was known under that name, and its merits soon became so transcendent that, after submitting leaves and flowers for identification to our esteemed friend, the late Thomas Meehan, who was unable to trace its origin, we dedicated it to him.

We do not hestitate to offer this plant to the trade, feeling sure that it will be universally valued as soon as it is disseminated.
$10 \quad 100$
$2 \frac{1}{2}$ to 3 ft., very bushy.................................... $\$ 4.00$ \$30.00
24 to 30 in., very bushy.................................. 3.00 25.00
18 to 24 in., bushy ......................................... 2.00 15.00
12 to 18 in., branched .................................... 1.2510 .00
6 to 12 in., branched .................................... 1.00 8....
AZALEA
Calendulacea (A. lutea). Flame Azalea. 12 to 18 in.,strong, bushy plants................ 2.50
Pontica. Hardy, Ghent Azalea. Fine, bushy plants, with buds, 15 to 18 in. ................ 4.00

## BERBERIS

purpurea. Purple Barberry.
$\qquad$
18 to 24 in., 3 yrs., well branched............... 1.00
Thunbergii
24 to 30 in., 4 yrs., heavy, well $10 \quad 100 \quad 1000$
branched ......................................... \$1.50 \$12.00 \$100.00
18 to 24 in., 3 yrs., well branched $1.00 \quad 8.00 \quad 60.00$

## BUDDLEIA

Variabalis Veitchiana (New). Very superior and hardy variety, fine bloom, strong, 10 well branched plants.
CALIICARPA
Americana. French Mulberry. ..... 10
3 to 4 ft., heavy, well branched ..... \$2.00
2 to 3 ft ., well branched ..... 1.25
Americana, var. alba. New; very scarce.3 to 4 ft .2.00
2 to 3 ft . ..... 1.25
CALYCANTHUS
Proecox. Sweet Shrub.
24 to 30 in., strong ..... 1.25 ..... $\$ 10.00$
CEANOTHUS (New Jersey Tea.)
Glorie de Versailles, Intermedius, MarieSimon.
Strong, 3 yrs., grafted plants ..... 2.00
CHILOPSIS
Linearis. Flowering Willow (Lilac-flowering).
7 to 8 ft., 4 yrs., very heavy ..... 3.50
6 to $7 \mathrm{ft} ., 3$ yrs., very heavy ..... 2.5025.004 to $5 \mathrm{ft} ., 2$ yrs., well branched20.00Linearis, var. alba. White-flowering
5 to $6 \mathrm{ft} ., 4$ yrs., very heavy ..... 3.50
3 to 4 ft., 2 yrs., heavy ..... 1.50
CORCHORUS
Japonica fl. pl. (Kerria Japonica). 3 to 4 ft., heavy, branched ..... 1.50
CYDONIA
Japonica (Pyrus Japonica). Japan
Quince, Seedlings. 10 ..... $100 \quad 1000$
$3 \frac{1}{2}$ to 4 ft., 3 yrs., well branched.. $\$ 1.50$ \$12.00 ..... $\$ 75.00$
2 to 3 ft ., 3 yrs., well branched.... 1.00 ..... 6.00 ..... 50.00
DEUTZIA
Crenata fl. pl. and fl. pl. alba. ..... 10 ..... 100
3 yrs., very bushy ..... $\$ 2.00$
2 yrs., bushy ..... 1.25 ..... \$ 8.00
Gracilis. 15 to 18 in., clumps ..... $\$ 8.00$ ..... $\$ 8.00$ ..... 10.00
Lemoinei. 2 yrs., well branched ..... 1.25 ..... 8.00
Pride of Rochester.
3 yrs., very bushy. ..... 2.00
2 yrs., bushy ..... 1.25 ..... 8.00
ELAEAGNUS
edulis (longipes).
Bearing size, strong, field-grown plants ..... 4.00 ..... 30.00
3 ft., extra heavy, field-grown plants ..... 2.50 ..... 20.00
24 in., well branched, field-grown ..... 1.50 ..... 12.00
EXOCHORDA
Grandiflora (Spiraea grandiflora). Pearl Bush.1000
4 to 5 ft ., extra heavy

$\qquad$ ..... $\$ 3.50 \quad \$ 30.00$
3 to $4 \mathrm{ft} ., 4$ yrs., very bushy. ..... 2.00 ..... 15.00
2 to $3 \mathrm{ft} ., 3$ yrs., heavy ..... 1.2510 .00 ..... $\$ 80.00$
18 to 24 in., 2 yrs., well branched 1.008 .00 ..... 70.00
We have a beautiful stock of fine transplanted ..... plants.
FORSYTHIA
viridissima. Golden Bell. ..... 10 ..... 100
3 to 4 ft., rery heary........................................ \$1.50 ..... \$12.50
2 to 3 ft ., well branched ..... 7.00 ..... 1.00 ..... 1.00
GENISTA
Alba and Juncea. Spanish Broom.
3 to 4 ft., field-grown, very bushy ..... 2.00
2 to 3 ft ., field-grown, well branched ..... 1.25

100
HYDRANGEA ..... 10 ..... 100
Japonica, Monstrosa, Otaksa, Thomas Hogg.
30 to 36 in., 3 yrs., open ground, well branched .................................................... branched .......................................................... 1.50 12.00
12 to 18 in., open ground, branched ..... $1.00 \quad 10.00$
paniculata grandiflora
3 to $3 \frac{1}{2} \mathrm{ft}$., 3 yrs., heavy ..... 20.00
2 to 3 ft ., well branched ..... 12.00
IRIS
Germanica. Ten distinct named sorts ..... 6.00
Kaempferi. Japan Iris.
12 best named sorts, double and single ..... 1.50 ..... 12.50
JASMINUM. JASMINE.
nudifiorum. ..... $\$ 1.50 \quad \$ 12.00$
2 yrs., well branched ..... 8.00 ..... $\$ 60.00$
LAGERSTROEMIA Indica. CRAPE MYRTLE- Crimson. ..... 100
3 yrs., 30 to 36 in., very bushy ..... \$2.50
2 yrs., 18 to 24 in., strong plants. ..... 1.50$\$ 12.00$
White. Very scarce.
2 yrs., 18 to 24 in., well branched. ..... 1.50
LILAC. See Syringa.
LONICERA. HONEYSUCKLE-
Bella, Belgica, fragrantissima,Morrowii, Ruprechtiana. 101001000
4 yrs., extra heavy ..... $\$ 2.50 \quad \$ 20.00$
3 to 4 ft., 3 yrs., very bushy. ..... $1.50 \quad 12.00$ ..... $\$ 100.00$
2 to 3 ft., 2 yrs., well branched... ..... 70.00
PEONIES, Herbaceous- ..... 100
Ten fine named hardy sorts ..... $\$ 1.50$ ..... $\$ 15.00$
PHILADELPHUS (Syringa). Mock Orange- coronarius, grandifiorus, Gordonii, and pri- mulaeflorus.
4 to 6 ft ., 3 yrs., well branched ..... 15.00
2 to $3 \mathrm{ft} ., 2$ yrs., well branched ..... 1.00 ..... 8.00
PUNICA Granatum. POMEGRANATE-
Double Red, White and Variegated.
3 to $4 \mathrm{ft} ., 3$ yrs., well branched ..... 2.00 ..... 17.50
2 to $3 \mathrm{ft} .$, branched ..... 1.25 ..... 10.00
PYRUS Japonica. See Cydonia.
RHUS
Cotinus. Smoke Tree, or Purple Fringe.
6 to 8 ft ., very bushy ..... 5.00 ..... 40.00
4 to 5 ft ., very bushy ..... 20.00
3 ft ., branched ..... 1.50 ..... 10.00
ROSMARINUS Officınalis. ROSEMARY-
24 to 30 in., very bushy ..... $1.75 \quad 15.00$
18 to 24 in., very bushy ..... 1.00 ..... 8.00Cut back to 6 ins., before shipment tofacilitate transportation.
SPIRAEA
Anthony Waterer
30 to 36 in., 3 yrs., heavy, bushy ..... 1.50 ..... 10.00
15 to 18 in., 2 yrs., well branched ..... 1.00 ..... 6.00
arguta. $2 \frac{1}{2}$ to 3 ft ., bushy ..... 8.00
Billardii. 3 to 4 ft ., heavy clumps. ..... 8.00
1.0
callosa Froebelli. 18 to 24 in., heavy clumps ..... 8.00
Fontenaysii alba. 3 to 4 ft., heavy clumps.. ..... 1.00 ..... $8 . C 0$
SPIRAEA-Continued.
Reevesiana fl. pl. ..... 10
3 to 4 ft., 3 yrs., heavy, bushy. ..... $\$ 1.50$ ..... $\$ 10.00$
2 to $3 \mathrm{ft} ., 2$ yrs., well branched ..... 8.00
Thunbergii. 15 to 18 in., heavy clumps ..... 1.00 ..... 6.00
Van Houttei
3 to $4 \mathrm{ft} ., 3$ yrs., heavy, bushy. ..... 1.50 ..... 10.00
2 to $3 \mathrm{ft} ., 2$ yrs., heavy, bushy. ..... 1.00 ..... 8.00
SYRINGA. LILAC. Buds and grafts. 10100 ..... 1000
2 to 3 ft ., heavy, well branched.... \$1.75 \$12.00 18 to 24 in., branched...................... $1.50 \quad 10.00$ ..... $\$ 90.00$
Alphonse Lavallee. Double; blue shaded violet.
Charles X. Single; dark lilac-red.
Comte de Jessieu. Double; white; best yet.
Emile Lemoine. Double; rosy-lilac.
Frau Dammann. Single; white; large panicles.
Gloria rupella. Single; light red.
Japonica. Single; white; large panicles.
La Tour d'Auvergne. Double; violet-purple.
Le Gaulois. Double; deep peach.
Lemoinei. Double; lilac-purple.
Leon Simon. Double; blush crimson.
Louis Henri. Double; rosy-lilac, extra fine.
Lovaniana. Single; lilac-pink.
Ludwig Spath. Single; reddish purple.
Mathieu de Dombasle. Double; reddish-mauve.
Mme. Casimir Perier. White.
Pyramidalis. Double; azure-rose.
Philemon. Single; purple.
Prof. Stockhardt. Single; lavender, large.
Renoncule. Double; azure-mauve.
TAMARIX ..... 10 ..... 100
Hispida aestivalis. New. This is the finest Tamarix yet introduced. Foliage blue- green ; flowers soft pink, produced in great profusion for three months.
4 to 5 ft ., ..... $\$ 2.00$
Gallica, Odessana and plumosa, or Japonica. 4 to 6 ft . ..... $1.25 \quad \$ 10.00$
VIBURNUM
Dentatum.
3 to 4 ft ., heavy ..... 2.50
2 to 3 ft., heavy. ..... 1.50
Lantana
4 to 6 ft., extra heavy. ..... 3.50
3 to 4 ft., heavy ..... 2.00
Opulus. High Bush Cranberry.2 to 3 ft ., well branched.1.25Opulus sterilis. Common Snowball.2 to 3 ft ., well branched.1.00
plicatum. Japanese Snowball.
2 to 3 ft ., heavy, well branched. ..... 3.00
VITEX agnus castus. Chase, or Hemp Tree.
Lilac and White.
4 to 6 ft., heavy, well branched ..... 3.00
3 to 4 ft ., well branched ..... 1.5012.50
WEIGELA (Diervilla)candida, nana variegata, rosea, Steltzneriiand Van Houttei.
2 to 3 ft .

## DECIDUOUS TREES

We are making ornamental shade trees one of our specialties. We give ample distance in the rows, hence the trees are stocky and symmetrical. We have never offered a finer lot of shade trees. All of the following have been transplanted and have a fine root system:
ACER. MAPLE-
dasycarpum. Silver or White Maple.
12 to $14 \mathrm{ft} ., 2$ to $2 \frac{1}{2} \mathrm{in}$. cal......... $\$ 8.00$
$12 \mathrm{ft} ., 2$ in. cal. $\quad 6.00 \quad \$ 45.00$
10 to 12 ft ., $1 \frac{1}{2}$ to $1 \frac{3}{4} \mathrm{in}$. cal., well branched
$4.00 \quad 30.00 \quad \$ 275.00$
8 to $10 \mathrm{ft} ., 1 \frac{1}{4}$ to $1 \frac{1}{2}$ in., cal., well branched
$\begin{array}{lll}2.50 & 20.00 & 175.00\end{array}$
6 to 8 ft ., 氷 to 1 in . cal., well branched
dasycarpum, var. Wierii. Wier's Cut-leaf Maple. Budded.
8 to $10 \mathrm{ft} ., 1$ to $1 \frac{1}{4} \mathrm{in}$. cal., well branched ..................................... $3.00 \quad 25.00$
6 to 8 ft ., 量 to 1 in. cal., branched $2.50 \quad 20.00$
Negundo. Ash-leaf Maple, or Box Elder.
10 to 12 ft ., $1 \frac{1}{2}$ to 2 in . cal., well branched
8 to $10 \mathrm{ft} ., 1 \frac{1}{3}$ to $1 \frac{1}{2} \mathrm{in}$. cal., behd. $2.50 \quad 20.00 \quad 150.00$
$\begin{array}{lllll}6 & \text { to } 8 & \text { ft., } \frac{3}{4} \text { to } 1 & \text { in. cal.............. } & 1.50 \\ 12.00 & 100.00\end{array}$

## CATALPA

$\begin{array}{lll}1.50 & 12.00 & 110.00\end{array}$

Bungei. Budded.
Heavy trees, 5 to 6 ft . stems, $1 \frac{1}{2}$ to 2 in . cal., extra heavy heads.............................. $\$ 10.00$
5 to 6 ft . stems, $1 \frac{1}{4}$ to $1 \frac{1}{2} \mathrm{in}$. cal., 2 -yr., heads
speciosa. Western Catalpa.
$6 \mathrm{ft} ., 1$ to $1^{\frac{1}{4}} \mathrm{in}$. cal.

## CELTIS

occidentalis. Hackberry-
12 to 14 ft ., $1 \frac{1}{4}$ to $1 \frac{1}{2} \mathrm{in}$. cal
$4.50 \quad \$ 35.00$
10 to 12 ft., 1 to $1 \frac{1}{4}$ in. cal..................................... $3.00 \quad 25.00$
8 to 10 ft ., well branched................................ $2.50 \quad 20.00$

## CERASUS

avium fl. pl. alba. Double-flowering Cherry. 5 to 6 ft., stocky
Japonica rosea pendula. Jap. Weeping Cherry.
4 to 5 ft . stems, 2 -yr. heads.
4.00

CERCIS
Canadensis. Judas Tree, or Red Bud.
8 to 10 ft ., very heavy, well branched, $1 \frac{1}{2}$ to $1 \frac{3}{4} \mathrm{in}$. cal.

5 to 6 ft ., well branched
2.50
20.00

Siliquastrum album. White-flowering Judas Tree.
4 to 6 ft ., bushy.
CORNUS. DOGWOOD-
Florida alba. White-flowering Dogwood.
4 to 5 ft ., very heavy
3 to 4 ft., well branched
flore rubro. Red-flowering Dogwood.
2 to $2 \frac{1}{2} \mathrm{ft}$., well branched
FRAXINUS. ASH-
alba. American White Ash.
12 to 14 ft ., very heavy, $1 \frac{1}{2}$ to 2
in. cal. ................................... $\$ 7.50$ \$65.00
10 to 12 ft ., $1 \frac{1}{4}$ to $1 \frac{1}{2}$ in. cal., hvy. $5.00 \quad 40.00$
$\begin{array}{lllll}8 & \text { to } 10 \mathrm{ft} \text {., } 1 \text { to } 11 \\ 6 \text { to } 8 \mathrm{ft} \text { in. } \frac{3}{4} \text { to } 1 \text { in. cal., heavy } & 3.00 & 20.00 & \$ 180.00\end{array}$
6 to 8 ft ., $\frac{3}{}{ }^{3}$ to 1 in . cal. ............. $1.50 \quad 12.50 \quad 110.00$
HOVENIA
dulcis (H. Inoequalis). The Honey Tree. A valuable,hardy Japanese shade tree.$10 \quad 100$
10 to $12 \mathrm{ft} ., 1_{\frac{1}{2}}$ to $1^{\frac{3}{4}} \mathrm{in}$. cal. ..... $\$ 7.50$
8 to 10 ft ., $1 \frac{1}{4}$ to $1 \frac{1}{2}$ in. cal., stocky, branched ..........................................................-...-. 5.00 ..... $\$ 35.00$
6 to $8 \mathrm{ft} ., 1$ to $1 \frac{1}{4}$ in cal., stocky, branched ..... 3.00 ..... 25.00
5 to $6 \mathrm{ft} .$, stocky, branched. ..... 2.50 ..... 20.00
KOELREUTERIA
paniculata. Golden Rain Tree.
8 to $10 \mathrm{ft} ., 1 \frac{1}{4}$ to $1 \frac{1}{2} \mathrm{in}$. cal., very heavy,branched$5.00 \quad 30.00$
7 to $8 \mathrm{ft} ., \frac{3}{4}$ to 1 in . cal., branched ..... 3.00 ..... 20.00
6 to 7 ft . ..... 2.50 ..... 15.00
LIQUIDAMBAR
styraciflua. Sweet Gum.
5 to 6 ft ., $\frac{3}{4}$ to 1 in . cal. ..... 3.00 ..... 25.00
LIRIODENDRON
tulipifera. Tulip Tree. Our trees are exceptionally straight
and symmetrical.
10 to 12 ft ., $1 \frac{1}{2}$ to 2 in . cal., well ..... 100 ..... 1000
branched ..... $\$ 7.00 \quad \$ 60.00$
8 to 10 ft., $1 \frac{1}{4}$ to $1 \frac{1}{2}$ in. cal., branched ................................................. $4.50 \quad 35.00$
6 to $8 \mathrm{ft} ., 1$ to $1 \frac{1}{4}$ in. cal., stocky.. ..... $2.50 \quad 20.00$ ..... $\$ 175.00$
MAGNOLIA ..... 100
purpurea. Chinese Purple Magnolia.
3 to 4 ft ., heavy, well branched ..... $\$ 10.00$
2 to 3 ft ., well branched ..... 5.00
Soulangeana Nigra. Dark-flowered Magnolia.Very scarce.
6 to 8 ft ., specimen plants ..... 20.00
4 to 5 ft., well branched ..... 10.00
3 ft., branched ..... 7.50


TEAS' WEEPING MULBERRY.
MELIA ..... 10 ..... 100
Azederach Lasciniata. Cut-leaf ChinaberryA new variety which originated here. Theparent tree is of medium size. The leavesare beautifully cut and finely divided. Theblooms are a bright lilac, and are producedin the greatest abundance just before theleaves appear. The variety is quite distinctand is a valuable acquisition.
3 to 4 ft ., strong trees ..... $\$ 3.00$ ..... 1.50
2 to 3 ft .
2 to 3 ft .
Azedarach umbraculiformis. Texas Umbrella
5 to 6 ft ., stocky, well-formed heads$3.00 \quad \$ 25.00$
4 to $5 \mathrm{ft} ., 3$ yrs., well branched ..... 15.00
3 to $4 \mathrm{ft} ., 2$ yrs., well branched ..... 12.50
MORUS. MULBERRY- ..... 100
Teas' Weeping. 'These trees have well balanced heads, and are of good value.
5 to 7 ft ., stems, with large $2-\mathrm{yr}$. heads.... ..... $5.00 \quad 40.00$
4 to 5 -ft. stems, with large $2-\mathrm{yr}$. heads.. ..... 4.00 ..... 30.00
PAULOWNIA
Imperialis. Empress Tree.
8 to 10 ft ., $1 \frac{1}{2}$ to 2 in . cal., heavy ..... 6.00
6 to 8 ft . ..... 4.00
4 to 6 ft . ..... 3.0020.00
PEACHES
Double-flowering. 4 to 5 ft ., well branched. ..... 1.25 ..... 10.00
Chrysanthemum. Flowers large, light varie-gated; center quilled like a chrysanthe-mum; extra fine; new. Double Crimson,Double Pink, Double White.
POPULUS. POPLAR- 10 ..... 100 ..... 1000
Caroliniensis. Carolina Poplar
8 to 10 ft., $\frac{3}{4}$ to 1 in. caliper,branched ............................................-.-. \$1.75 \$12.50
6 to $8 \mathrm{ft} ., \frac{3}{4} \mathrm{in}$. cal. ..... 10.00 ..... $\$ 80.00$
fastigiata. Lombardy Poplar.
8 to 10 ft ., $\frac{3}{4}$ to 1 in . caliper,branched ............................................... $1.75 \quad 12.50 \quad 100.00$
6 to 8 ft ., $\frac{3}{4} \mathrm{in}$. cal ..... $1.25 \quad 10.00$ ..... 80.00
PYRUS SPECTABILIS
Dbl. fl. Crabapple. ..... 10100
$1-y r ., 4$ to 5 ft . ..... $\$ 1.50$
QUERCUS. OAK-
palustris. Pin Oak.
6 to 8 ft ., $1 \frac{1}{4}$ to $1 \frac{1}{2}$ in. cal., well branched.. ..... 7.00
5 to 6 ft ., 1 to $1 \frac{1}{4}$ in. cal., well branched.... ..... 3.50
SALISBURIA
adiantifolia (Ginkgo biloba). MaidenhairTree.
6 to 8 ft . ..... 5.00
5 to 6 ft . ..... 3.00
SALIX. WILLOW-
Annularis, Ring Leaf, Babylonica, Weeping,and Japonica, Japanese.
8 to $10 \mathrm{ft} ., 1$ to $1 \frac{1}{4} \mathrm{in}$. cal., well branched.. ..... $3.00 \quad \$ 25.00$
6 to 8 ft ., heavy ..... 15.00
5 to 6 ft ., stocky ..... 10.00
SOPHORA Japonica. Japanese Pergoda Tree.
3 to 4 ft ., bushy ..... 2.00
2 to 3 ft ., well branched ..... 1.50 ..... 12.00
8TERCULIAplatanifolia. Varnish Tree.
7 to 8 ft ., $1^{\frac{1}{4}}$ to $1 \frac{1}{2} \mathrm{in}$. cal., stocky ..... 6.00
5 to 6 ft ., 1 to $1^{\frac{1}{4}} \mathrm{in}$. cal. ..... 4.00
4 to 5 ft ., stocky ..... 2.5020.00

TILIA. LINDEN-


## ULMUS. ELM-

Americana. American White Elm. We offer a very thrifty and symmetrical lot of transplanted trees.
12 to 14 ft., 2 in. cal., heavy, well 10100

## BROAD-LEAVED EVERGREEN TREES AND SHRUBS

## All Pot-Grown Unless Otherwise Stated.

Our Broad-leaved Evergreens have been grown with the utmost care and all those which are from open-ground have been several times transplanted, and all are lifted with a ball of earth about the roots. Our plants are stocky, as they have been given plenty of room.

## ABELIA

Floribunda. $10 \quad 100$
10 to 12 in., from 4-in. pots.......................... \$2.50
$\$ 20.00$
grandiflora.
15 to 18 in., 4 -in. pots, well branched........ $2.50 \quad 20.00$
10 to 12 in., 3-in. pots, branched...............-- 1.75 15.00


## ARBUTUS UNEDO. STRAWBERRY TREE. 10

Strong plants, 4 -in. pots, 12 to 15 in., very scarce

## ARDISIA

crenulata, var. alba. White berries.
15 to 18 in., from 5 -in. pots, with berries 4.00
8 to 10 in., from 4 -in. pots, with berries.... 3.00
6 to 8 in., from 4 -in. pots, without berries 2.00
crenulata, var. rubra. Red berries.
8 to 10 in., from 4 -in. pots, with berries.... 3.50
6 to 8 in., from 4 -in. pots, without berries 2.00

## AUCUBA

Our stock is exceptionally fine, plants are vigorous, and well leaved.
Himalaica. Green. Open ground and potgrown.
30 to 36 in., well branched............................. 6.00
24 to 30 in., well branched................................... 3.50
18 to 24 in branched $-3.00^{-}$
12 to 18 in., branched ........................................ 2.50
20.00

Japonica aurea maculata.
30 to 36 in., well branched............................. 6.00
24 to 30 in., well branched............................... 3.50
30.00

18 to 24 in., branched ...................................... 3.00
25.00

12 to 18 in., branched ....................................... 2.50 20.00

## AZALEA

Indica. On own roots; of our own growing. During summer these plants are in open ground under frames and can be lifted with perfect balls of earth. During winter, they are shipped from $3 \frac{1}{2}$ to 4 -in. pots. We offer fifty standard varieties. Our plants are the finest we have ever offered.

| 18 to 24 in., bushy, with buds.... $\$ 5.00$ | $\$ 40.00$ | 1000 |  |
| ---: | :--- | :--- | ---: | ---: | ---: |
| 15 to 18 in., bushy, with buds.... | 3.50 | 25.00 |  |
| 12 to 15 in., bushy, with buds.... | 2.50 | 20.00 |  |
| 6 to 10 in., bushy, with buds... | 1.50 | 12.00 | $\$ 100.00$ |

## AZALEA

Indica, Imported. Best named varieties; grafted with trained heads; very stocky; well set with buds; nice bushy crowns.
12 to 14 in . diameter of crown..................... $\$ 7.00$
10 to 12 in . diameter of crown.
6.00


## BERBERIS

Japonica (Mahonia Japonica). From open ground. We offer an exceptionally fine lot of very stocky, well colored plants. 36 to 40 in., very heavy$\$ 8.00$
24 to 30 in., very heavy ..... 4.50
18 to 24 in., very stocky ..... 3.00$\$ 40.00$
12 to 15 in., very stocky ..... 2.2517.50

## BUXUS

sempervirens. Pyramidal Boxwood. Beautiful, compact, sheared specimens, ready the last of November, 3 ft. each, \$2.00
2 ft . each, 1.00
sempervirens. Untrimmed Boxwood bushes. 2 ft., fine, compact plants8.00
18 in., fine, compact plants ..... 6.00
12 in., fine, compact plants ..... 3.00

## CAMELLIA Japonica

Imported. Can supply in November a large quantity of this old favorite plant. The plants will be well branched and shapely. Our collection contains about fifteen


GARDENIA. CAPE JASMINE-
Florida and Fortunei. ..... 10100
4 ft . high, 4 -ft. spread, very bushy, in 13 -in. tubs, beautiful specimens, $\$ 2.50$ each.24 to 30 in., heavy, well branched, fromopen ground$\$$ गั. 00
18 to 24 in., 4-in. pots, strong branched ..... $2.50 \quad \$ 20.00$
12 to 15 in., $3 \frac{1}{2}$ and 4 -in. pots, strong. ..... 12.00
radicans. 6 to 8 in., from 4 -in. pots. ..... 1.50
Veitchii. For forcing.
12 to 15 in., 4 -in. pots, well branched ..... 2.50 ..... 20.00
8 to 12 in., 3 -in. pots, branched ..... 1.50 ..... 12.00
ILLICIUM ANISATUM. The Anise Tree.18 to 24 in., 4 -in. pots.3.00
KALMIAlatifolia. Calico Bush.
12 to 18 in., well branched, open ground.. ..... 2.50
I.AUROCERASUS. ENGLISH LAUREL-
Bertinii, Caucasica, rotundifolia, viridis and
Versailliensis. From open ground.
30 to 36 in., extra heavy branched ..... 6.00 ..... 50.00
24 in., well branched ..... 3 ป. 00
18 to 20 in., well branched ..... 20.00
LAURUSNobilis. Bay Tree. Spice or Apollo Laurel.12 to 15 in., from 4 -in. pots2.50
Pyramidal Bay Trees. Each.
6 ft . high, 24 in. diameter at base.... $\$ 15.00$
5 ft . high, 24 in . diameter at base.... ..... 8.00
Standard Bay Trees.
42 to 48 -in. stems, 36 -in. heads ..... 12.50
42 to 48 -in. stems, 24 -in. heads ..... 7.00
LIGUSTRUM
Amurense. (True). Untrimmed.
3 to 4 ft., 2 yrs., strong, bushy plants. ..... 1.5010.00
excelsum superbum. A fine variegated Privet.
3 to 4 ft., grafted, bushy ..... $4.00 \quad 30.00$
2 to 3 ft., grafted, bushy ..... 25.00
18 to 24 in., grafted, well branched ..... 2.00 ..... 17.50
Japonicum. Japanese Privet. Foliage dark green; forms a small tree. 4 to 5 ft., very bushy. ..... 6.00 ..... 50.00
$3 \frac{1}{2}$ to 4 ft ., very bushy ..... 35.00
2 to 3 ft ., well branched ..... 17.50

LIGUSTRUM—Continued. ..... 10 ..... 100
Macrophyllum. An exceedingly rare formof Japanese Privet, with immense darkgreen leaves. Grafted plants.12 to 15 in., well branched$\$ 3.00$marginatum aureum. Another desirable, newvariety. Leaves margined yellow; standsthe sun well.
3 to 4 ft ., grafted, bushy ..... $4.00 \quad \$ 30.00$
2 to 3 ft ., grafted, bushy ..... 25.00
18 to 24 in., grafted, well branched. ..... 2.00 ..... 17.50
Nepalense. Nepaul Privet. Leaves smallerthan those of Japonicum. Of moredwarf habit.
3 ft., very bushy ..... 35.00
18 to 24 in., bushy ..... 17.50ovalifolium. California Privet.3 to $4 \mathrm{ft} ., 2$ yrs., well branched.1.5010.00
For smaller sizes, see Hedge Plants, onPage 23.
MAGNOLIA
fuscata. Banana Shrub.
10 to 12 in., 3 -in. pots ..... 2.50 ..... 20.00
8 to 10 in., 3 -in. pots ..... 1.75 ..... 15.00
gloriosa.
2 yrs., grafts, pot-grown ..... 6.00

MAGNOLIA-Continued.
grandiflora. ..... 10 ..... 100
30 to 36 in., from pots ..... $\$ 4.00$ ..... $\$ 35.00$
18 to 24 in., from pots ..... 20.00
12 to 15 in., from pots. ..... 17.50
grandifiora. From open-ground.
6 ft., very heavy, well branched, trans.planted10.0075.00
5 ft., very heavy, well branched, trans- planted ..... $5.00 \quad 40.00$
4 ft., heavy, well branched, transplanted.. ..... 3.50 ..... 30.00
3 ft., heavy, well branched, transplanted. ..... 2.50 ..... 22.50
2 ft ., partly branched, transplanted ..... 2.00 ..... 18.00We offer the finest lot of Magnolia grandiflora we haveever grown. All have been grown one year in pots beforebeing planted in open ground. This has given the plantsa fine root system, and they must not be confused withthe ordinary field-grown Magnolias.
All Magnolias from open ground will be defoliated before shipping, as this lessens the liability of loss from transplanting; and unless ordered to the contrary, openground Magnolias will be shipped without leaves.
MAHONIA ..... 10 ..... 100
aquifolia. Holly-leaved Ash Berry.
12 to 15 in., 2 yrs., stocky, from openground$\$ 1.25$$\$ 10.00$
NERIUM. OLEANDER.
10 to 15 in., from 3 -in. pots. ..... 1.50 ..... 12.50
Mme. Peyre. Pale flesh, double corolla.
Prof. Parlatorre. Pink, double corolla.
Single White. Heavy grower, and almostcontinuous bloomer.
OLEA
fragrans. Tea, or Sweet Olive.10 to 12 in., pot-grown2.5020.00
OSMANTHUS
aquifolium (Olea Illicifolia). Holly-leavedTea Olive. A beautiful shrub allied tothe Tea Olive; with dark green, pricklytoothed leaves; white flowers, producedin great profusion in the fall. The hardi-est of the genus.
12 to 15 in., from 3 -in. pots ..... 3.00 ..... 25.00
8 to 10 in., from 3 -in. pots ..... 15.00
PHOTINIA
serrulata. Strong plants, from open ground.30 to 36 in4.00
18 to 24 in. ..... 2.50
PITTOSPORUM
Tobira.
18 to 24 in., well branched, open ground.. ..... 4.00
15 to 18 in., well branched. ..... 3.0025.00
Tobira, var. variegata. Very scarce.
15 to 18 in., well branched, open ground.. ..... 4.00
10 to 12 in., branched from pots and o. g. ..... 3.00
QUERCUS. OAK-
Sempervirens. Live Oak.
3 to 4 ft ., well branched ..... 3.00
2 to 3 ft ., branched ..... 1.75
RHODODENDRON. MOUNTAIN LAUREL-Catawbiense. Native species. Flowers lilac-purple. $1 \frac{1}{2}$ to 2 ft ., bushy.8.00
12 to 18 in., bushy plants ..... 6.00
maximum. Great Laurel. Large trusses of white flowers. $1 \frac{1}{2}$ to 2 ft ., bushy. ..... 8.00
12 to 18 in., bushy plants ..... 6.00
RHODODENDRON-Continued.
ponticum. 24 to 30 in., very bushy plants, 10 ..... 100
well set with buds. ..... $\$ 10.00$
18 to 24 in., branched, with buds ..... 5.00
12 to 15 in., branched, with buds ..... 4.00
VIBURNUM
odoratissimum.
3 to 4 ft ., very heavy, from pots ..... $\$ 50.60$
24 to 30 in., very bushy, from pots. ..... 4.00 ..... 30.00
18 to 24 in., from 4 -in. pots ..... 20.00
12 to 15 in., from 4 -in. pots ..... 15.00
suspensum. 12 to 15 in., from 3 -in. pots. ..... 20.00
10 to 12 in., pot-grown ..... 15.00
Tinus. Laurustinus.
15 to 20 in., from 4 -in. pots ..... 20.00
12 to 15 in., from 4 -in. pots ..... 15.00
YUCCA
Aloefolia. Spanish Bayonet. ..... $10-100$ ..... 1000
Strong, transplanted, 2-yr. plants.. $\$ 1.00$ ..... $\$ 7.50$
Filimentosa
Strong, transplanted, 3-yr. plants.. $1.00 \quad 7.50 \quad \$ 50.00$
Treculeana. This is an extremely rare variety. 10 ..... 100
4 yrs., strong plants, from open ground.... $\$ 2.50$ ..... $\$ 20.00$
3 yrs., strong plants, from open ground.... 1.75 ..... 15.00


YUCCA TRECULEANA, AT FRUITLAND
CLIMBERS
AKEBIA ..... 10
lobata. 3 yrs., field-grown, very heavy ..... \$1.25
2 yrs., field-grown, heavy ..... 1.00
quinata. 3 and 4 yrs., field-grown, very heavy ..... 1.25 ..... $\$ 10.00$
$2 y r s .$, heavy ..... 1.00
ANTIGONON
Leptopus. Mexican Rose.Very strong, 2-yr. plants1.008.00
BIGNONIA (Tecoma). TRUMPET VINE- grandiflora and hybrida radicans. ..... 15.00
18 to 24 in., 2 yrs., grafted, stocky ..... 1.25 ..... 10.00
CLIMBERS—Continued.
CLEMATIS
Henryii, Jackmannii and Mme. Edouard 10 ..... 100
Andre. Strong, field-grown plants ..... $\$ 2.50$
paniculata. Strong, 2-yr. plants ..... 1.25 ..... $\$ 8.00$
ELAEAGNUS
reflexa. Climbing Elaeagnus.
18 to 24 in., from 3-in. pots ..... 1.5012.50
EUONYMUS
radicans variegata.
15 to 18 in., strong, field-grown ..... 1.50
6 to 8 in., 3 -in. pots. ..... 1.0010.006.00
FICUS
repens. Climbing Fig.
Strong plants, from $2 \frac{1}{2}$-in. pots. ..... 756.00
HEDERA
Algeriensis. Algerian Ivy. ..... 100 ..... 1000
Strong plants from $3-i n$. pots ..... \$1.25 \$10.00
Helix. English Ivy.
Strong plants, 3 to 4 ft , heavy,3-in. pots .......................................... 1.2510 .00
Strong plants, $2 \frac{1}{2}$ and 3 -in. pots.... $1.00 \quad 7.50$ ..... 1.00 ..... 70.00$\$ 90.00$
LONICERA. HONEYSUCKLE-
Aurea Reticulata (Golden Netted), Belgica, Brownii and Heckrotii.
4 yrs., extra heavy specimens. ..... $2.50 \quad 17.50$
3 to 4 ft ., 3 yrs., very heavy, bushy ..... $1.25 \quad 10.00$ ..... 90.00
2 to $3 \mathrm{ft} ., 2$ yrs., well branched.... ..... 8.00 ..... 60.00
Our Loniceras are unusually heavy.
PERIPLOCA
Graeca. Grecian Silk Vine. ..... 10 ..... 100
4 yrs., strong ..... \$1:25
RHYNCHOSPERMUM
Jasminoides. Malayan Jasmine. 3-in. pots.... ..... $1.25 \quad \$ 10.00$
variegatum. Variegated Malayan Jasmine.
A beautiful creeper.
$3-i n$. pots, strong plants ..... 1.25 ..... 10.00
$2 \frac{1}{2}$-in. pots, strong plants ..... 1.00 ..... 8.00
SOLANUMJasminoides grandiflora. Potato Vine.Strong plants, from 3-in. pots1.25
VINCAmajor. Periwinkle, or Trailing Myrtle.Strong clumps from open ground...1.006.00
major, var. variegata. Variegated Periwinkle. Strong plants from $3-i n$. pots ..... 1.50 ..... 10.00
WISTARIA. Grafted. All of our Wistaria are grown from the best varieties and must not be confused with the cheap plants grown from seed.
Chinensis. Chinese purple.
Chinensis alba. White.
Chinensis fl. pl. Doubıe, purple.
Multijuga. True Japanese Wistaria. Purple.
3 yrs., branched, transplanted ..... $3.00 \quad 25.00$
2 yrs., branched, transplanted ..... 1.50 ..... 15.00
frutescens magnifica.
2 yrs., on own roots, from open ground.... 1.50 ..... 10.00

## HEDGE PLANTS



HEDGE OF CITRUS TRIFOLIATA
BERBERIS
Thunbergii. ..... 100 ..... 1000
24 to 30 in., 4 yrs., heavy, well branched $\$ 12.00$ ..... \$100.00
18 to 24 in., 3 yrs., well branched ..... 8.00 ..... 60.00
CITRUSTrifoliata. Hardy Orange. This popularhedge plant is hardy at New York.Where a hedge for defensive purposesis desired, there is nothing better. A4 -yr. hedge is absolutely impenetrable,Tnis plant is in great demand. Theaccompanying photograph gives anidea of the weight one of our hedgeswill sustain.
12 to 18 in., $1-\mathrm{yr}$. seedlings. ..... 2.00 ..... 10.00
CYDONIAJaponica (Pyrus Japonica), Japan Quiriceor Fire Bush. We offer an exception-ally fine lot of very fine transplantedplants.
Strong plants, $3 \frac{1}{2}$ to 4 ft ., well branched ..... 12.00 ..... 75.00
Strong plants, 2 to 3 ft ., well branched. ..... 6.00 ..... 50.00
LIGUSTRUM
Amurense. Amoor River Privet. True.
3.0025.00
ovalifolium. California Privet.
24 to 30 in., 2 yrs., nicely branched ..... 2.50 ..... 20.00
18 to 24 in, branched ..... 2.00 ..... 2.00 ..... 18.00 ..... 18.00
ROSEMarie Pavie (Polyantha). For a dwarf,perpetual-blooming hedge, nothing cansurpass this Rose.
24 to 30 in., 2 yrs., very heavy ..... 10.00 ..... 70.00
12 to 15 in., 1 yr., heavy ..... 7.00 ..... 60.00
GRASSES-HARDY ORNAMENTAL
EULALIAJaponica variegata, univittata, and Zebrina. 10100
Large clumps from o. g., 12 -in. diameter... \$6.00Strong plants, from 3 -in. pots.

GRASSES-Continued.
GYNERIUM. PAMPAS GRASS-
All of our Pampas are grown from divis-
ions and not from seed.
argenteum, elegans and Roi des Roses.
Extra heavy clumps, from open ground, 12 to 18 ins. in diameter; each........ $\$ 1.25$
Strong plants, from 3 to 4 -in. pots. $\$ 1.25 \quad \$ 10.00$

## CONIFEROUS EVERGREENS

We can justly claim that we grow the largest and most varied stock of Coniferous Evergreens in the Southern States, and especially of such varieties as are best adapted to this climate. We also grow many of the hardy varieties which are adapted to the East and West. Our collection of Biotas, Cupressinae, Junipers, etc., contains many valuable and rare sorts. All of our open ground Conifers have been several times transplanted. Others are grown in open ground, lifted in early fall and potted, thus having a beautiful root system. All plants are shipped with a ball of earth around the roots same wrapped in burlaps and moss.

## ABIES

Fraserii. Fraser's Balsam Fir. She Balsam of the southern Alleghenies. 10
2 to $2 \frac{1}{2} \mathrm{ft}$. \$6.00

BIOTA (Thuya). ARBORVITAE-
Biota Aurea (Chinese Arborvitae).
20 to 24 in., very compact
Biota Aurea Conspicua. Originated by us. Erect growth; foliage intense gold, some of its branches having a solid metallic tint and others suffused with green. A beautiful variety; very scarce, and difficult to propagate. Perfectly hardy at New York.

BIOTA AUREA CONSPICUA-C'ontinued. 10 ..... 100
5 to 6 ft ., beautiful compact specimens. ..... $\$ 25.00$
3 ft ., beautiful specimens. ..... 6.00
24 to 30 in. ..... 4.00 ..... $\$ 30.00$
18 to 24 in. ..... 3.00 ..... 25.00
Biota Aurea Nana. Berckmans' Golden Arborvitae. With.out a doubt this is the best dwarf golden Arborvitaeever introduced. As shown in photograph, it is ofvery dwarf and compact habit-a perfect gem forsmall gardens, window-boxes, urns and vases. It isfar superior to the old Biota aurea, and can stand alower degree of temperature. We have over 10 acresof this Conifer, of various sizes, in stock this season.The four smaller sizes can be safely shipped withoutthe roots being balled. This can be done as soon inthe fall as we have sufficient cold weather to thor-oughly check the growth of the plants. When plantsare shipped without being balled, deduct 5 cents perplant from prices quoted below:
40 in., by 20 to 24 -in. diameter, 10100 ..... 1000
grand specimens ..... $\$ 17.50$
36 in., by 18 to 20 -in. diameter,beautiful specimens ................ $10.00 \quad \$ 80.00 \quad \$ 700.00$
30 in., beautiful specimens. ..... $8.00 \quad 70.00 \quad 600.00$
24 to 30 in., beautiful specimens ..... $7.00 \quad 65.00 \quad 550.00$
20 to 24 in., very compact ..... 5.50
$45.00 \quad 400.00$
18 to 20 in., very compact. ..... 4.00
$30.00 \quad 275.00$
15 to 18 in., compact ..... $2.50 \quad 22.50$ ..... 200.00
10 to 12 in., compact
10 to 12 in., compact ..... 2.00 ..... 2.00aurea pyramidalis.
Originated by us An improvement upon Elegantissima;erect, compact growth, golden hue. 10
4 ft ., fine specimens ..... $\$ 7.50$
36 in. ..... 4.00 ..... $\$ 35.00$
24 to 30 in. ..... 20.00
Japonica filiformis.
36 to 40 in., beautiful, compar's specimens ..... 20.00
24 to 30 in., very heavy ..... 9.00
18 to 20 in . ..... 3.00
Rosedale. Hybrid.
30 to 36 in., beautiful, compact plants ..... 5.00 ..... 35.00
20 to 24 in., beautiful, compact plants. ..... 3.00 ..... 25.00
15 to 18 in., compact plants ..... 2.50 ..... 20.00
CEDRUS
deodara. The great Cedar of the HimaleyanMountains.
20 to 24 in., fine plants ..... 4.00
15 to 20 in. ..... 2.50
CEPHALOTAXUS
drupacea. Very scarce.
12 to 15 in., from 3 -in. pots ..... 3.00
Fortunei. Fortune's Yew.
3 to 4 ft ., extra heavy. ..... 10.00
30 to 36 in., very heavy ..... 5.00
24 to 30 in., heavy ..... 30.00
15 to 18 in. ..... 20.00
pedunculata (Podocarpus Japonica). Stem-fruited Yew.
15 to 18 in., from 4-in. pots, branched ..... 3.50
12 to 15 in., from 4 -in. pots, branched ..... 3.00
pedunculata fastigiata (Podocarpus Koriana)
Korean Yew.
30 to 36 in., heavy ..... 5.00
24 to 30 in., well branched ..... 3.50
18 to 20 in., well branched ..... 2.50CRYPTOMERIA
Japonica. Japan Cedar.
18 to 24 in., fine plants, from pots ..... $\$ 4.00$
15 to 18 in., fine plants, from pots ..... 3.00
CUPRESSUS. CYPRESS-
Of these beautiful plants we grow many valuable andinteresting varieties, some are very hardy in thePiedmont Region, and others succeed only in the mid-dle and sub-tropical sections of the South. All aregraceful trees, varying in habit of growth from feath-ery drooping branches to others of a more erect andformal shape.
Extra heavy specimens, 6 to 7 ft. from ..... 10100tubs$\$ 20.00$
Very heavy specimens, 5 to 6 ft ., from 10 - in. pots ..... 10.00
Very heavy specimens, 4 ft., from 8 and 10-in. pots ..... 8.00
Strong plants, 24 to 30 in., from 5 and 6 -in. pots ..... 4.00 ..... $\$ 30.00$
Strong plants, 18 to 24 -in., from 5 and 6 -in. pots ..... 2.75 ..... 25.00
elegans. Foliage of glaucous tint.
excelsa. Erect growth; foliage of ashy hue.glauca. With ashy-hued green foliage, andrapid, upright growth.
Goveniana. Of rapid growth and compacthabit; foliage bright green. A gracefulvariety.
gracilis. Ashy green foliage; gracefulhabit; ultimate height 30 to 40 feet.
Knightiana. Foliage of glaucous hue; ex-ceedingly graceful. Of rapid growth.
Lawsoniana. Lawson's Cypress.
macrocarpa. Monterey Cypress. Foliagedark green, with spreading branches.Extensively used in California forhedges.
majestica. Foliage ashy green; branchesslightly pendulous.
sempervirens pyramidalis. Pyramidal orItalian Cypress.
Strong plants, 7 to 8 ft ., from tubs ..... 25.00
Strong plants, 6 to 7 ft ., from tubs ..... 20.00
Strong plants, 5 to 6 ft ., from pots ..... 8.00
Strong plants, 4 ft ., from pots30.00
Strong plants, 30 to 36 in., from pots ..... 20.00
sempervirens Royalii. (C. Whitleyana.)The most shaft-like of the group; of talland very compact growth.Strong plants, 5 to 6 ft ., from pots10.00
Strong plants, 4 to 5 ft ., from pots ..... 6.00
Strong plants, 3 to 4 ft ., from pots ..... 4.00
Strong plants, 2 to 3 ft ., from pots ..... 2.50
variegata (Chamaecyparis). Variegated Cy-press. A beautiful variety, with foli-age with golden variegations. Verydistinct. Growth somewhat open.
20 to 24 in.3.50
JUNIPERUS
communis. Common English Juniper.
5 to 6 ft ., very strong compact plants ..... 15.00
4 ft., very compact ..... 8.00
3 ft ., compact ..... 5.00
24 to 30 in., compact ..... 3.50
18 to 24 in., compact ..... 3.00

JUNIPERS-Continued.
communis aurea. Golden Common Juniper.
A beautiful form of the Common Juniper; foliage is bright golden, of dwarf drooping habit; especially beautiful when the young growth starts.
Strong, bushy plants, $18-i n$. spread
Strong, bushy plants, 12 to 15 -in. spread.. 2.50
Hibernica. Irish Juniper.
5 ft., very heavy............................................... 10.00
4 ft., very heavy............................................... 6.00
30 to 36 in., heavy.......................................... 3.00
18 to 24 in., heavy.......................................... 2.00
oblonga (Nepaul).
Of upright habit with slender diverging and recurving branches. Ultimate height 10 to 15 feet.
Extra heavy specimens, 30 to 36 in., $2 \frac{1}{2}$ to 3 -feet spread
Sinensis argentea variegata. Variegated Chinese Juniper. Foliage somewhat similar to J. Japonica but of more compact and dwarf growth. Foliage beautifully variegated green and yellow. Does not burn out in summer. A very superior variety.
15 to 18 in., compact
12 to 15 in., compact
Suecica. Swedish Juniper.
Foliage light green very compact. Ultimate height, 10 feet.
18 to 20 in .

## NEEW JUNIPERS.

The two following Junipers are seedlings of our own growing from seed of the Common Lnglish Juniper. And after several years of thorough trial, we unhesitatingly place them upon the market as great acquisitions to our list of Junipers. Each.

3 to 4 ft., beautiful specimens...................................... $\$ 1.50$
18 to 24 in., compact specimens................................... 1.00
Juniperus Communis Glauca. Of erect and compact habit, in winter assumes the blue color of a Koster spruce. A most desirable and attractive variety.
Communis Compacta. Of erect and very compact growth. Foliage light glaucous green, very distinct.

## PINUS

$\begin{array}{ccc}\text { excelsa. Bhotan White Pine. } & \text { Each. } & 10 \\ 15 \text { to } 20 \text { in., heavy, well branched.............. } & \text {....... } & \$ 2.50\end{array}$
RETINISPORA
obtusa nana. Dwarf Japan Cypress.
12 in., bushy
8 to 10 in., bushy.
plumosa.
6 to $8 \mathrm{ft} ., 4$ to 5 -ft. diameter at base, beautiful specimens; 10 to 12 yrs., several times transplanted
6 to 7 ft ., 3 -ft. diameter at base, beautiful specimens, several times transplanted; 8 to 10 yrs. old
5 to $6 \mathrm{ft} ., 30$ to $36-\mathrm{in}$. diameter at base, beautiful specimens; 8 to 10 yrs., several times transplanted


JUNIPERUS COMMUNIS GLAUCA, ORIGINAL PLANT AT

## RETINISPORA-Continued.

plumosa aurea.
4 to $5 \mathrm{ft} ., 3$-ft. diameter at base, beautiful specimens, several times transplanted; 8 to 10 yrs.

Each. 10
to 4 ft., $30-\mathrm{in}$. diameter at base, beautiful specimens, several times transplanted
3.00
squarrosa Veitchii.
15 to 18 in., compact
THUYA (American Arborvitae).
Globosa.
12 to 15 in., compact ..................................-. ......... 2.50
Reidii.
15 to 18 in., compact ........................................ ......... 2.50

## ROSES

ON OWN ROOTS-STRONG, FIELD-GROWN PLANTS.
Climbing Clothilde Soupert.
10
100
2 to 3 ft., 1-yr., stocky, well branched..-........ \$1.50 \$10.6〕
Crimson Rambler.
4 to 5 ft., 2 yrs., very heavy, well branched.. $1.75 \quad 8.00$
$2 \frac{1}{2}$ to 3 ft., 1-yr., well branched.......................... 1.50 - 7.00

## Dorothy Perkins.

We offer a beautiful stock of this. If desired, we can ship plants with entire length of top, but if not instructed to the contrary, we will cut same back to 3 or 4 feet, to save cost of packing. $10 \quad 100 \quad 1000$
2 yrs., very heavy, well branched...... $\$ 1.75 \quad \$ 7.00 \quad \$ 55.00$
1-yr., very heavy, well brached........... $1.50 \quad 6.00 \quad 50.00$
ROSES-Continued.
Marie Pavie. ..... 100
2 yrs., well branched, 24 to 30 in ..... $\$ 1.75$ ..... $\$ 10.00$
1 -yr., well branched, 15 to 18 in . ..... 7.50
Madame Plantier.
3 to 4 ft ., well branched ..... 7.00
Philadelphia.
2 yrs., extra heavy, well branched ..... 10.03
Rosa Rugosa.
2 yrs., strong, well branched ..... 1.00 ..... 7.00
BUDDED ON MANETTI STOCK-STRONG, FIELD- GROWN PLANTS.

|  | 10 | 100 |
| :---: | :---: | :---: |
| Bessie Brown | \$2.00 | \$15.60 |
| Devoniensis, Climbing | 2.00 | 15.00 |
| Elie de Beauvillian, Climbing. Tea | 2.00 | 15.00 |
| Frau Karl Druschki. H. P. | 2.00 | 15.00 |
| Marechal Niel, Climbing | 2.00 | 15.00 |
| Meteor, Climbing | 2.00 | 15.00 |
| Pillar of Gold, Climbing | 2.00 | 15.00 |
| Reine Marie Henriette, Climbing | 2.00 | 15.00 |
| Reve d'Or, Climbing | 2.00 | 15.00 |
| Waltham No. 3, Climbing. | 2.00 | 15.00 |

PLANTS FOR FLORIDA AND SUB- TROPICAL SECTIONS
ALL POT-GROWN.
ACACIA ..... 10 ..... 100
Farnesiana. Popinac. Strong plants from 3 and 4 -in. pots, 18 to 24 in. high ..... $\$ 1.50$ ..... \$12.50
ALLAMANDA
3 -in. pots, strong ..... 1.50
ARAUCARIA
excelsa. Norfolk Island Pine. plants of the following sizes ready November 1:
12 in., 3 to 4 tiers ..... 7.00
10 in., 2 to 3 tiers ..... 6.00
6 to 8 in., 2 tiers ..... 4.00
ARDISIA
For prices, varieties and description, see Page 15.
ASPARAGUS
plumosus nanus and Sprengeri.
$5-i n$. pots, extra strong ..... 3.50
4-in. pots, very strong ..... 2.00
3 -in. pots, strong ..... 1.25
$2 \frac{1}{4}$-in. pots ..... 10.00
BIGNONIA
speciosa. Climber.
4-in. pots, very strong. ..... 2.50
3-in. pots. ..... 1.50
ERIOBOTRYA
For description and price, see Page 3.
FERNS
Nephrolepis Barrowsii. Imprvd. Pierson Fern. 3 -in. pots (ready November 1st) ..... 1.50
N. Davalloides Furcans. Ostrich Plume Fern.
Fine plants from 4-in. pots ..... 3.00
Strong plants from 3 -in. pots ..... 1.50
FERNS-Continued.
N. exaltata Bostoniensis. Boston Fern. ..... 10 ..... 100
7 -in. pots, fine specimens ..... each, $\$ 1.50$
6 -in. pots, fine specimens ..... $\$ 7.50$
4-in. pots, fine ..... 2.50
3-in. pots, stocky ..... $\$ 20.00$ ..... 8.00
FICUS
elastica. Rubber Plant.
We offer a fine lot of very stocky highlycolored plants, all propagated from topcuttings.
3 to $3 \frac{1}{2}$ ft., 6 -in. pots ..... 6.00
24 to 30 in., 5 -in. pots, stocky ..... 4.00
15 to 18 in., 4 -in. pots, stocky ..... 3.00
10 to 12 in., 4 -in. pots, stocky ..... 2.5035.0025.00
2.00
6 to 8 in., 3 -in. and 4 -in. pots, stocky ..... 15.0018.00
FRANCISCEA Exemia,
Strong plants, 3 -in. pots ..... 1.50
HIBISCUS Rosa Sinensis.
Double Salmon, grandiflorus, Miniatus, semi-plenus, Peachblow, subviolaceus, Versi-color and Decorus.
4-in. pots, very strong ..... 2.50
3-in. pots, stocky plants ..... 1.008.00JASMINUM. JASMINE-
Grand Duke, Maid of Orleans and Sambac.
4-in. pots, very heavy, well branched ..... 2.50
6 to 8 in., 3 and 4 -in. pots, stocky ..... 2.00
1.50 ..... 15.003 -in. pots, strong plants.
CINNAMOMUM
Camphora. Camphor Tree. Pot-grown.
This is one of the most desirable and rapid-growing shade trees for the coast belt and sub-tropical sections, and valu- able for the production of gum camphor of commerce. Hardy at Augusta.
3 to 4 ft ., 3 yrs., very heavy. ..... 2.50 ..... 20.00
24 to 30 in., 2 yrs., well branched. ..... 15.00
MEYENIA
alba and coerulea.
Extra strong plants from 4 -in. pots ..... 2.50
Very strong plants from 3-in. pots ..... 1.50


GRAFTED ORANGE, THREE YEARS OLD.
OLIVE. Picholine-For prices, see Page 4. 10100
PSIDIUM
Cattleianum. Red Cattley Guava.
24 to 30 in., 4 -in. pots, well branched........ $\$ 2.00$ \$15.00
14 to 15 in., 3 -in. pots.................................. 1.25 10.00
lucidum. Yellow Cattley Guava.
24 to 30 in., 4 -in. pots, well branched.... $2.00 \quad 15.00$
15 to 18 in., 3 -in. pots................................... 1.2510 .00
TECOMA
capensis. A beautiful shrub with crimson
flowers produced in great profusion;
blooms almost continually.
Strong plants, from $3-\mathrm{in}$. pots
1.5012.50

## CITRUS FRUITS

## ORANGES, LEMONS and POMELOS

Our Citrus Fruits are budded upon Citrus trifoliata, this stock being particularly desirable for the colder regions of the orange belt. Trifoliata stock does not materially dwarf the trees when set in open ground, but the trees have a tendency to branch near the ground, thus making beautiful, low-headed trees; it increases the productiveness and also advances the time of bearing and can resist a lower degree of cold than when budded upon the sour stock.

These plants are also most desirable for greenhouse and conservatory cultivation. The plants offered are extra stocky and well branched. The trees fruit when two years old. We can confidently recommend these plants. All have bushy heads.
KUMQUAT, or KINKAN. Grafted. 10100
Marumi (Round), and Nagami (Oblong).
15 to 18 in., 5-in. pots, very bushy............ $\$ 3.50$
10 to 12 in., 4 -in. pots, busny....................... 2.50
$\$ 20.00$
LEMONS
American Wonder. On own roots.
We have a fine stock of well branched specimen plants, bearing size. Extra heavy specimens.
4 to $5 \mathrm{ft} .$, in 12 -in. tubs........ $\$ 3.00$ each...
$3 \frac{1}{2}$ to 4 ft ., in 12 -in. tubs...... 2.50 each....
Belair, Genoa, Lamb's, Villafranca and Va-riegated-leaved. Grafted.
30 in., 3 yrs., 6 -in. pots, bearing size........ 6.00
18 to 24 in., very bushy................................. 4.00
15 to 18 in., 2 yrs., nicely branched.......... 2.50
ORANGES
We grow the following best and most distinct varieties:
Cleopatra, or Spice Tangerine, DeColmar, Jaffa, Maltese Blood, Mediterranean Sweet, Naval, or Pernambuco, Phelps' and Dancy's Tangerine, Washington Navel, Sanguinea Sweet, etc.
36 in., bearing size, 6 -in. pots, 3 yrs............. 10.00
20 to 24 in., 5 and 6 -in. pots, 3 yrs., bear-
in size............................................................... $6.00 \quad 50.00$

15 to 18 in., 4 -in. pots, 2 yrs., bearing size $3.50 \quad 30.00$
12 to 15 in., bushy, 4 -in. pots, bearing size $2.50 \quad 20.00$
POMELO. GRAPE FRUIT-
Triumph.
36 in., 6-in. pots, 3 yrs., bearing size............. 10.00
20 to 24 in., 5 and 6 -in. pots, 3 yrs., bear-
ing size ............................................................. 6.00
15 to 20 in., 4 -in. pots, 2 yrs., bushy........ 3.50
12 to 15 in., 4 -in. pots, 2 yrs......................... 2.50

## PALMS

We have several large houses devoted exclusively to Palms, and prospective purchasers would do well to give us a trial. All our Palms are healthy, clean, well grown, and are not forced under high temperature, but well hardened. Can be shipped by freight to all parts of the United States. We measure all plants from the top of the pot to the top of the plant in its natural bend.
ARECA
lutescens. ..... 10 ..... 100
24 to 30 in., $5-\mathrm{in}$. pots ..... $\$ 6.00$
18 to 24 in., 4 -in. pots ..... 3.00
15 to 18 in., 3 -in. pots ..... 2.00
lutescens. Made-up plants, three in a pot 24 to 30 in., very bushy, 6 -in. pots ..... 12.50
20 to 24 in., very bushy, 5 -in. pots ..... 7.50
15 to 18 in., bushy, 4 -in. pots ..... 3.00
CHAMAEROPS
Canariensis. 15 to 18 in. ..... 2.50
Fortunei. Several characterized leaves. 15 in., 5 -in. pots ..... 3.50
12 in., 4 -in. pots ..... 2.50
gracilis. 12 to 15 in., 4 -in. pots ..... 2.50
CYCAS
revoluta. Sago Palm. Each.
Stems, 5-in. diam., 10 to 12 leaves. ..... \$2.00
Stems, 4-in. diam., 8 to 10 leaves ..... 1.50
Stems, 4 -in. diam., 6 to 8 leaves ..... 1.00
Stems, $3 \frac{1}{2}$ to 4 in. diam., 5 to 6 leaves ..... 75
LATANIABorbonica. Our Latanias are of exceptionalvalue, having a fine color.
30 to 36 in., 8 -in pots, 8 to 10 leaves ..... 15.00
24 to 30 in., 6 -in. pots, 6 to 7 leaves ..... 10.00
20 to 24 in., 5 -in. pots, 6 leaves ..... 6.00 ..... 50.00
18 to 20 in., 5 -in. pots, 5 leaves ..... 4.00
15 to 18 in., 5 -in. pots, 4 to 5 leaves ..... 3.00 ..... 25.00
12 to 15 in., 2 to 3 characterized leaves, 4-in. pots ..... 2.00 ..... 17.50
PANDANUS
utilis. SCREW PINE-
We offer an exceptionally fine lot of Pan-danus; all grown in frames during thesummer, therefore stocky and vigorousand well colored.
18 to 24 in., 6 -in. pots, very stocky ..... 7.50
15 to 18 in., $5-i n$. pots stocky ..... 4.00 ..... 30.00
12 to 15 in., 4 -in. pots, stocky ..... 3.00
10 to 12 in., 4 -in. pots ..... 2.50 ..... 20.00
PHOENIX
reclinata. 20 to 24 in., 5 -in. pots, 5 to 6 char-acterized leaves$4.00 \quad 35.00$
15 to 18 in., 4 -in. pots, 3 to 4 chacarterized leaves ..... 3.00 ..... 25.00
12 to 15 in., 4-in. pots, stocky, showing character ..... 2.50 ..... 20.00
rupicola. 20 to 24 in., 5 -in. pots, 5 to 6 char- acterized leaves ..... 7.50
18 to 20 in., 5 -in. pots, 4 to 5 characterized leaves ..... 4.5040.00
15 to 18 in., 4 -in. pots, 2 to 3 character- ized leaves ..... 3.00 ..... 25.00

## NO SCALE OR DISEASE

Our Nurseries are inspected annually by the State Entomolgist. A certificate of said inspector is attached to every package that leaves our establishment.

## FUMIGATION

We fumigate our stock with hydrocyanic acid gas before shipping, as required by State law, so that assurance of freedom from insects or disease of any kind is made doubly sure.


BIOTA AUREA NANA
(See Page 2s)

