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## SCrLEGILE FOTMTLERCO. $8+1$

BULBS

AUTUMN 1906

26 AND 27 S. MTARKET ST: BOSTON, MASS.


## Franklin Park Lawn Seed OUR SPECIALTY

Trade Mark Registered

The mixture of grass seeds we sell under this name is made from the identical formula used by Park Commissioners of the city of Boston in their work of laying out the beautiful lawns and terraces which add such a charm to our new parks.

The Franklin Park Mixture gives a fine, smooth, velvety sward within a very few weeks after sowing. It is composed of clean seed of the finest and most desirable permanent grasses known, and it contains no chaff nor foul seeds. Weight per bushel, about 32 pounds.

The very great demand for this lawn seed has necessitated our having the name "Franklin Park" registered as a trade mark, in order to protect ourselves from imitators.

## September and October are the most favorable months for sowing.

We put this seed up in packages-all of which bear our name-containing quantities as follows:

> 64 lbs., sufficient for one acre
> 32 lbs., sufficient for one-half acre . . . . . . . . . . . . . . . . . . . . . 750
> 16 lbs., sufficient for one-quarter acre . . . . . . . . . . . . . . . . . . . . 400
> Price per pound 30

## FINEST ENGLISH MIXTURE

This mixture, made from our own formula, we have sold for many years, and it has given very general satisfaction. Weight per bus., 16 lbs . Per $1 / 2-\mathrm{lb}$. ( $\mathrm{Iqt}$. ) 20 cts .; per lb. ( 2 qts.) 35 cts .; per bus. ( 16 lbs .) $\$ 4$.

## SEEDS FOR GOLF LINKS

A special mixture for fair greens. Per bus, $\$ 4$.
A carefully prepared combination of grasses, for sowing on Putting Greens, to produce a dense, close sward. Per bus., $\$ 5$.

## SEEDS FOR SHADED LAWNS

Fine grasses, especially selected for locations partially shaded by buildings or trees. Per qt. 30 cts.; per pk., $\$ \mathrm{I} .75$; per bus., $\$ 6$.

Add 8 cts. per lb. to prices of all grasses if wanted by mail

## SCHLEGEL \& FOTTLER CO., BOSTON

26 AND 27 SOUTH MARKET ST. DATE

(State whether Cash, Drant, P. O. Order, Express Money Order or
Stainps.) (If goods are wanted by express, C. O. D., 25 per cent of the amount
must accompany the order.) ust accompany the order.
Filled by $\qquad$
Checked by Date
OATE BILLED
Date Shipped



## HYACINTHS

Garden Culture. -The bulbs may be planted from September to December in any good, well-drained garden soil, which, however, should be well enriched and dug at least 18 inches deep. They should be set 6 inches apart and 4 to 6 inches deep. Before the ground freezes cover the beds with leaves or other good litter to keep out the frost. The covering can be kept in place by wire netting or boughs, and should gradually be removed upon approach of warm weather in spring. The bulbs should be left until the foliage turns yellow, when they may be lifted, dried off, and kept in a dry cool place for replanting.

Culture in Pots.-Select solid, heavy bulbs and plant as early as possible, using a 4 or 5 -inch pot for a single bulb. Fill the pots with a light, rich potting soil, and have the top of the bulb just below the surface, give a good watering and set away in a cool place, covering them with about 5 inches of sand or coal ashes. This prevents the bulb from rising while the roots are growing, and keeps them quite moist. In about eight weeks they may be taken to the room in which they are to flower. By bringing in a few pots at a time about two weeks apart a succession of bloom may be had.

Culture in Glasses.-The single varieties are best adapted for glass culture, and the best named sorts should be selected. Use soft water for filling the glasses, and allow the bottom of the bulb to just come in contact with the water. Keep in a dark, cool place until the roots are about 6 inches long, when they may be brought into light and warmth to bloom. Add water occasionally as it evaporates, and the nearer they can be kept to a temperature of 60 degrees F . the better will be the results.

## CHOICE UNNAMED HYACINTHS

These are made up of varieties selected for beds and borders, or for forcing for cut-flowers, and are of such superior quality as to be entirely satisfactory to florists, who use large quantities of them.

If desired by mail, add 15 cts . per dozen for postage

SINGLE VARIETIES


DOUBLE VARIETIES

| Dark Red | $\begin{aligned} & \text { Each } \\ & \$ 0 \text { o } \end{aligned}$ | $\begin{aligned} & \text { Doz. } \\ & \$ \mathrm{\$ obo} \end{aligned}$ | $\$ 4^{100} 0$ |
| :---: | :---: | :---: | :---: |
| Rose and Pink | 06 | 60 | 4 оo |
| Pure White | o6 | 60 | 4 oo |
| Dark Blue | -6 | 60 | 400 |
| Light Blue | 06 | 60 | 4 oo |
| Yellow | o6 | 60 | 4 oo |
| Mixed. All the above colors | 06 | 60 | 4 oo |



SINGLE BLUE HYACINTH, JOHAN

## TOP-ROOT HYACINTHS

Extra large bulbs of varieties which produce immense spikes of large bells. 25 cts . each, $\$ 2.50$ per doz., $\$ 18$ per 100

## SINGLE RED SHADES

Cardinal Wiseman. Bright rose.
Charles Dickens. Delicate rosy pink.
Garibaldi. Glowing crimson; extra large truss; early.

Koh-i-noor. Bright pink; semi-double.
Moreno. Extra fine pink.
Novelty. New. Beautiful pink.
Rosea Maxima. Delicate rose.

## SINGLE WHITE SHADES

Blancheur a Merveille. Pure white.
La Grandesse. Pure white.
L'Innocence. Snowwhite.

Mad. Vanderhoop. Splendid white.
Mr. Plimsoll. Ivory white.
Mont Blanc. Pure white. Very large and early.

## SINGLE BLUE SHADES

Grand Lilas. Silvery lilac.
Johan. Splendid light blue.
King of Blues. Rich, dark blue.
Lord Derby. Light porcelain.

Lord Balfour. Purplish violet.
Marie. Dark purplish blue.
Potgrieter. Extra light blue.
Sir Wm. Mansfield. Purplish mauve.

## SINGLE YELLOW SHADES

Ida. Pure yellow.
King of Yellows. Bright yellow.

Obelisque. Fine deep yellow.

## EXHIBITION HYACINTHS

Selected bulbs of best varieties for exhibition and house culture in earth or water. Sent by mail at following prices:


Doz.
Cardinal Wiseman. Bright rose; large truss
Charles Dickens. Delicate rosy pink; Fabiola. Pink, carmine-striped; extra. Garibaldi. Brilliant crimson; large truss ; early
Gen. Pelissier. Deep crimson; early.
Gertrude. Bright rosy pink; large spike
Gigantea. Light pink, large truss . . spik

15 I 50
I 50
200
I 50

I 50
I 50

200

SINGLE RED, ROSE AND PINK, continued

- Each Doz.

Lord Macaulay. Bright rosy carmine ; large spike
\$0 I5 \$1 50
Moreno. Lively pink; large truss . . I5 i 50
Norma. Fine waxy pink; early . . . . I5 I 50
Novelty (S. \& F.). New. Beautiful pink; extra fine spike

25250
Pink Perfection. Delicate pink; distinct
Robert Steiger. Bright deep crimson. 15 I 50
$25 \quad 250$

Roi des Belges. Dark scarlet; fine. I5 I 50
Rosea Maxima. Rosy blush ; large . 20200
Von Schiller. Deep pink, striped with crimson; large truss

I5 I 50

## DOUBLE RED, ROSE AND PINK HYACINTHS

Bouquet Tendre (Waterloo). Car- Each Doz. mine-rose . . . . . . . . . . . . . \$0 15
Bouquet Royal. Rosy salmon ; large Grootvorst. Blush pink ; good truss .
Koh-i-noor. Dark rose; immense spike.
Noble par Merite. Deep rose ; large truss

SINGLE PURE WHITE AND BLUSH Alb superbissima Pure white fine Each Doz. truss . . . . . . . . . . . . . . . . \$0 15 \$I 50
Anna. Large truss, waxy white bells . 20200
Baroness van Thuyll. Pure white; extra truss

I5 I 50
Blancheur a Merveille. Pure white; extra.
British Queen Extra
Grandeur a Merveille. Blush white ; large
La Belle Blanchisseuse. Snow-white.
I5 I 50

La Franchise. Waxy white ; large. 15

La Grandesse. Purest white ; extra . 15

L'Innocence. Snow-white ; large truss. 15 I 5
Leviathan. Waxy blush; large truss . 20
Mina. Pure white ; large bells . . . . ${ }^{15}$
Mad. Vanderhoop. Splendid white; early
Mont Blanc. Pure white ; very large
Mr. Plimsoll. Ivory-white ; large . .
Paix de l'Europe. Pure white; fine truss

15
20
truss . . . . . . . . . . . . . . I5
Snowball. Pure white ; large bells
20
Voltaire. Creamy white ; fine spike
$\$ 150$ 20

IO

I 50
I 50
200
I 00

extra. . . . . . $\$ 0$ I5
Priestly. Deep porcelain-blue . . . . $20 \quad 200$
Potgieter. Extra; light blue . . . . . 20200
Queen of Blues. Sky-blue ; fine spike.
Schotel. Light blue ; immense spikes .
Sir Wm. Mansfield. Purplish mauve.

Doz. I 50 00 200 200 200


SINGLE WHITE HYACINTH, ANNA

DOUBLE LIGHT AND DARK BLUE
Bloksberg. Bright porcelain; large Each Doz. truss . . . . . . . . . . . . . . . \$0 I5 \$ 150
Charles Dickens. Clear deep blue;
fine truss . . . . . . . . . . . . . . I5 I 50
Garrick. Lilac-blue; splendid . . . . I5 I 50
Delicata. Pale blue; good spike . . . 20200
Lord Wellington. Dark blue; fine
spike
I5
I 50

## SINGLE YELLOW

Bird of Paradise. Pure bright yellow ; Each Doz. large truss . . . . . . . . . . . . \$0 20 \$200 Ida. One of the best pure yellows . . . 20200
King of Yellows. Golden yellow; large truss
L'Or d'Australie. Pure yellow; large spike. $20 \quad 200$ Obelisque. Pure deep yellow; large truss

SINGLE YELLOW, continued
Yellow Hammer. Golden; beautiful Each Doz. spike . . . . . . . . . . . . . . . $\$ 030 \$ 300$

## DOUBLE YELLOW

Bouquet d'Orange. Orange-salmon. \$0 I5 \$I 50
Goethe. Splendid light yellow . . . . $20 \quad 200$
Jaune Supreme. Rich deep yellow;
early
$20 \quad 200$

## NAMED BEDDING OR FORCING HYACINTHS

Large, solid bulbs especially adapted for planting in beds or forcing in pans, enabling one to secure the exact color effect desired. The large, full spikes will give splendid satisfaction.
Bright Red
Pink
Crimson

Rose
Blush White
Pure White

Dark Blue<br>Light Blue<br>Porcelain Blue

10 cts . each, $\$ 1$ per doz., $\$ 6$ per 100 . If desired by mail, add 20 cts . per dozen for postage

## MINIATURE, OR DUTCH ROMAN HYACINTHS

These may be planted close together in pots or boxes, also in beds in the open ground with charming effect.
Dark Red Dark Blue

## Rose and Pink <br> Light Blue

Pure White
All Colors Mixed
5 cts. each, 40 cts. per doz., $\$ 2.50$ per 100 . If desired by mail, add 10 cts. per dozen for postage


WHITE ROMAN HYACINTHS

## EARLY ROMAN HYACINTHS

A charming class specially adapted for forcing and house culture, each bulb producing several graceful spikes of delicately perfumed flowers. They may be had in bloom from November to spring, by early and successive plantings and treating as recommended for Hyacinths on page 1. Bulbs may be planted close together, and in pots and pans of six or more bulbs are very effective.

If desired by mail, add 10 cts . per dozen for postage
White Romans. Extra size. Each Doz. 100 1,000
66 66. Mximmoth \$0 06 \$0 $70 \$ 500 \$ 4500$
Light Blue Romans. Extra size . . . . . . . . . . . . $05 \quad 50 \quad 375 \quad 3200$ Pink Romans. Extra size . $05 \quad 50 \quad 375 \quad 3200$ White Italian, or Parisian. Extra size. A little later in flowering than the Roman, and have larger spikes ; very fragrant
$\begin{array}{lllll}05 & 50 & 3 & 75 & 32\end{array}$

## GRAPE, MUSK

## AND FEATHERED HYACINTHS

Very pretty for permanent beds, clumps or edging. They should be planted in groups of a dozen or more, and being perfectly hardy will soon spread. Fine for partially shaded places, and when grown in pots for winter flowering are pretty and interesting.
Blue Grape. Small, round blue Doz. ${ }^{100}{ }^{1,000}$ bells . . . . . . . . . \$0 12 \$0 $60 \$ 400$
White Grape. Like preceding, except in color $\ldots \ldots$... 15 oo
Musk. Purplish color, with an odor of musk . . . . . each, 25 cts. . 250
Feathered. Plume-like spike of
violet color
25
I 50


MAMMOTH-FLOWERING CROCUS

## CROCUS

## MAMMOTH-FLOWERING NAMED VARIETIES

These are large selected bulbs of the best varieties, and are noted for the immense size and quantity of their flowers and richness of color. The small, cheap bulbs we do not handle, as they fail to give satisfaction.

One of our earliest spring flowers, brilliant and universally admired, occupying a prominent place in every garden. They thrive in any soil or situation, but to be had in highest perfection they should be grown in a deep, rich, sandy loam and a sunny location. Plant two or three inches apart and three inches deep. Best results are obtained from early planting.

## WHITE VARIETIES

| Caroline Chisholm. Pure white ; extra Mammoth. Very large white . Mont Blanc. Largest pure white |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

## STRIPED AND VARIEGATED VARIETIES



Tulips and Hyacinths got from you last fall were the best ever seen in this vicinity.-W. H. Sawtell.

## BLUE AND PURPLE VARIETIES

Doz. $100 \quad 1,000$


## YELLOW VARIETIES

Doz. 100 1,000
Cloth of Gold. Golden yellow, striped with bronze . . . . . . . \$0 1o $\$ 060 \$ 5$ oo Mammoth Yellow. Large golden yellow
$12 \quad 75 \quad 600$

## MAMMOTH MIXTURE

Mixture of all the finest sorts. I2 cts. per doz., 75 cts. per 1oo, $\$ 6$ per 1,ooo.

## TULIPS

Universal favorites and always attractive from the beauty, brilliancy and variety of color, which make them one of the most popular flowers for early spring display in the garden, or for winter flowering in house and conservatory. They are extremely hardy, and of easy culture in any good garden soil, seldom failing to give the greatest satisfaction. Clumps of double and single sorts planted together among the shrubs and perennials will give a longer season of bloom than if either were planted alone. The bulbs should be set 3 to 4 inches deep and 4 to 6 inches apart. Culture as recommended for Hyacinths, page i.

## All Tulips sent by mail at the dozen price

## SINGLE EARLY-FLOWERING MIXED TULIPS



## SINGLE EARLY-FLOWERING NAMED TULIPS

## Selected Bulbs of Best Varieties for Forcing and Bedding

Artus. Bright scarlet
Bacchus. Rich dark crimson
Belle Alliance (Waterloo). Brilliant deep scarlet ; large . . . .
Bride of Haarlem. White, cherry striped
Brutus. Orange-crimson
Canary Bird. Rich golden
Cardinal's Hat. Dark red

GOLDFINCH TULIPS

| Doz. | 100 | 1,000 |
| :---: | :---: | :---: |
| \$0 25 |  | \$1500 |
| 35 | 250 | 2000 |
| 50 | 300 | 28 00 |
| oo | 700 | 6000 |
| 25 | 75 | 1500 |
| 25 | 75 | 1500 |
| 25 | I 50 | 1200 |



Cerise Grisdelin. Cherry, white Doz. $100{ }_{1,000}$
Cerise Grisdelin. Cherry, white Doz. 100 1,000
edge . . . . . . . . . $\$ 060 \$ 400 \$ 3500$
Chrysolora. Large pure yellow. $\quad 25$ I 501200
Cottage Maid. Rosy pink, white shaded
Couleur Cardinal. Crimsonscarlet ; fine

25 I $75 \quad 1200$

Crimson King. Brilliant crimson.
Duchess of Parma. Orange, yellow edge
Dusart. Dark scarlet ; large cup.
Eleonore. Violet, white edge
Fabiola. Rosy violet, whitestriped
Goldfinch. Pure yellow; sweet.
Grace Darling. Dark nastur-tium-red; extra
Jagt van Delft. Fine white . .
Joost van Vondel. Cherry; white-feathered
$60 \quad 4 \quad 50 \quad 4000$
$\begin{array}{llll}30 & 2 & 25 & 17\end{array}$
$25 \quad 1 \quad 50 \quad 1200$
$\begin{array}{llll}50 & 3 & 50 & 30\end{array} 00$
$30 \quad 200 \quad 1600$
$\begin{array}{lllll}35 & 2 & 50 & 20 & 00\end{array}$
$\begin{array}{llll}35 & 2 & 50 & 20\end{array} 00$
I 50 10 00
25 I 25 10 00

Joost van Vondel, White. Largest pure white
Keizerskroon. Deep crimson, yellow edge
$30 \quad 2 \mathrm{CO} \quad 18 \quad 00$
$75 \quad 500 \quad 4000$

King of Yellows. Pure deep yellow ; extra
La Reine. White, tinted rose
Le Matelas. Silvery rose, shading to white
L'Immaculee. Pure white
Maas. Largest dazzling scarlet
Moucheron. Deep bliod-red
Mon Tresor. Rich yellow
Ophir d'Or. Largest pure yellow.
Pottebakker, Scarlet. Large
c، White. Finest pure white
" Yellow. Large pure yellow . .
Yellow, Red. striped
Pink Beauty. Extra rosy pink .
Princess Marianne. Rosy white 30200

1600

SINGLE EARLY-FLOWERING NAMED TULIPS, continued

| Prince of Austria. |  | \$400 | \$3200 | lard C |  | \$4 5 |  | \$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scarlet ; extra | 6 | \$400 | \$3200 | striped |  |  |  | 35 |
| Proserpine. Rich, ca | 60 | 400 | 3200 | Stanley. | 55 |  |  | 35 |
| Purple Crown. Dark crimson. | 35 | 250 | 20 ou | Thomas Moore. Orange | 30 | 20 |  | 16 |
| Queen of the Netherlands. |  |  |  | Van der Neer. Rich vi | 40 | 30 |  | 250 |
| Excellent satiny pink | 250 | 1600 |  | Van Goyen. Bright rosy pink. | 35 |  | 50 |  |
| Queen of Violets. Rich violet. | 50 | 3 | 300 | Vermilion Brilliant. Kich ver- |  |  |  |  |
| Rose Grisdelin. Bright pink. | 30 | 2 co | 160 | milion . . . . . . |  |  |  |  |
| Rose Luisante. Large, deep rose ; beautiful |  | ¢ | 45 | Vesuvius. Bright scarlet | 75 | 50 |  |  |
| Rose Tendre. Delicate rose | 30 | 225 | 20 | Wapen Van Leiden. White, |  |  |  |  |
| Rosamundi Huikman. Rose | 25 | 150 | 1100 | rose-striped | 30 |  |  |  |
| Sir Thomas Lipton. Large; deep scarlet |  |  |  | White Hawk. Large white Wouverman. Rich claret- |  |  | 75 |  |
| Standard Silver. White, crim- |  |  |  | purple | 50 |  | 50 |  |
| son-striped | 40 | 275 | 25 oo | Yellow Prince. Bright yellow. | 25 |  |  |  |

## SINGLE EARLY-FLOWERING TULIPS IN DISTINCT COLORS

Selected varieties for color effect in Beds, Borders and Massing


## SINGLE EARLY DWARF DUC VAN THOL TULIPS

Very early and especially valuable for forcing or pot culture. Height, 6 to 7 inches.


## DOUBLE EARLY-FLOWERING TULIPS IN MIXTURE



## DOUBLE EARLY-FLOWERING NAMED TULIPS

These are very effective in beds, borders or clumps planted among the shrubbery: The flowers are very large, of brilliant and varied colors, lasting much longer in bloom than the single sorts.


Murillo. Soft pink ; extra
Parmesiano. Beautiful rose
Prince of Wales. Brilliant, deep scarlet
Purple Crown. Dark red
Raphael. Superb, delicate rose.
Rex Rubrorum. Fine scarlet

| Doz. |  |
| :--- | :--- |
| $\$ 0$ | 50 |
| $\$ 3$ | $\$ 20$ |

Rose d'Amour. Splendid pink
Rosine. Splendid dark pink
Rubra Maxima. Large crimsonscarlet
Salvator Rosa. Rose and white.
Tournesol. Scarlet, yellow edge. $\begin{array}{lllll}40 & 2.75 & 22 & 00\end{array}$
Tournesol, Yellow. Deep yel-
Velvet Gem. Velvety carmine . $40 \quad 300 \quad 2500$

## DOUBLE LATE-FLOWERING NAMED TULIPS

These later-flowering sorts are usually in bloom from middle of May until after Memorial Day.


#### Abstract

Belle Alliance. Violet, red and Doz, 100 I,000 


## PARROT, or DRAGON TULIPS

These are very attractive for the large size of the flowers, singular and picturesque forms, brilliant and varied colors, and the curiously fringed or cut petals. They are extremely showy in flower beds, blooming between the early and the late sorts.

| Admiral | Constantinople. | 100 | 1,000 |
| :---: | :---: | :---: | :---: |
| Large red . . . . . . . . . . \$0 25 \$1 75 \$14 oo |  |  |  |
| Cafe Brun. | Brown and ye | 175 | $\bigcirc$ |
| Cramoisie Brilliant. Beautiful |  |  |  |
| deep crim | 35 |  |  |
| Lutea Majo | Bright yellow . . . 25 | 175 | 14 |

## SINGLE LATE, or MAY-FLOWERING COTTAGE GARDEN TULIPS

The following Tulips differ from the early-flowering sorts in their taller growth, later bloom, large and beautifully formed flowers of magnificent colors, with delicate markings and featherings. Excellent for bedding purposes, and, being at their best late in May, are extensively used for decorating on Memorial Day.

|  | Doz. |  | 1,000 |
| :---: | :---: | :---: | :---: |
|  | \$0 20 | \$1 25 | \$iu oo |
| Bybloems, Roses. White ground, striped and variegated with all shades of red | 25 |  | 1400 |
| "6 Violets. White ground, striped and variegated with all shades of blue | 25 |  |  |
| Bridesmaid. Violet, red-striped; fine | 25 |  | 14 oo |
| Florentina Odorata. Tall, yellow, sw | 25 |  | 14 oo |
| Gesneriana Major. Dazzling scarlet, with blue-bla | 30 |  | 16 |
| " Alba Oculata (Rosalind). Large, rich crimson, wh | 30 |  |  |
| Golden Beauty (Bouton d' Or, or Ida). Deep golden yellow; large | 30 |  |  |
| Crown (Yellow Crown). Large pointed yellow petals, edged with crimson | 25 |  |  |
| Greigii. Large, brilliant orange-scarlet, with a yellow and black center ; spotted folia |  |  |  |
| Isabella (York and Lancaster). Carmine-rose, shaded with white | 40 |  |  |
| La Merveille. Orange-salmon; grand flower | 50 |  | 3000 |
| Nigrette. Very dark; almost black | 30 |  | 16 oo |
| Parisian White. Pure white changing to rose; lovely |  |  |  |
| " Yellow. Lovely clear yellow |  |  |  |
| Picotee (Maiden's Blush). White recurved petals, margined with bright rose | 35 |  | 220 |
| Summer Beauty. Deep rose, flaked with white and crimson |  |  |  |
| Virginalis. White edged with rose ; blue center | 35 |  | 2200 |
| White Swan. Large pure white ; egg-shaped flower |  |  |  |

## NEW DARWIN TULIPS—SINGLE LATE, or MAY-FLOWERING

A recently introduced and most beautiful race of the self-colored or Breeder type. The flowers are very large, of symmetrical form, and are borne on tall, strong stems, often two feet high. They by far surpass in colors and brilliancy anything before known in Tulips. The colors are so glowing and bright that in the sunlight the effect is fairly dazzling. They include almost every conceivable color and shade.

| Asa | Doz. \$0 75 | $\$ 5$ |  |  | $\$ \gamma_{i}^{100}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dream. Soft lilac ; large | 60 | 4 | Olga. White and | 60 | 400 |
| Edmee (Beauty). Vivid rosy pi | oo | 7 oo | Roxane. Bright rosy lilac | 75 | 5 .oo |
| Europe (Salmon King). Fiery salmon- |  |  | The Sultan. Deep maroon; very showy |  |  |
| Giovanni. Beautiful carmin | 75 | 5 oo | White Queen. White, shading to |  | 7 оо |
| Glow. Glowing vermilion | 1 OO | 7 oo | Finest Mixed. In great variety of |  |  |
| Loveliness. Satiny rose, shaded blush. | 80 | 6 оо | colors . . . . . . . . per 1,000, \$20 . | 35 | $25^{\circ}$ |

## NARCISSUS, or DAFFODILS

In the front rank of popularity is placed this most beautiful and fragrant of our flowering bulbs, doing well in a!most all soils and situations-among the grass, under trees, and in shady borders. Once planted they need no further attention, as they multiply and give larger and finer results each year. For house culture they are equally desirable and should be treated as recommended for hyacinths. They are perfectly hardy, except the Polyanthus varieties, and these, with a good covering to exclude the frost, will give larger and better flowers than when grown inside.

If by mail, add 10 cts. per dozen for postage

## DOUBLE NARCISSUS, or DAFFODILS

Alba plena odorata (Double Poeticus). Large, double, pure white. 20 cts . per doz., $\$ \mathrm{r}$ per 100, $\$ 7$ per 1,000.
Incomparable (Butter and Eggs). Large, double; yellow, with orange center. 25 cts. per doz., $\$ 1.50$ per 100, $\$ 10$ per 1,000.
Orange Phoenix (Eggs and Bacon). Beautiful double white, orange center. 30 cts. per doz, $\$ 150$ per 100, $\$ 12$ per 1,000.
Silver Phoenix (Codlins and Cream). Large, double, creamy white flowers. 75 cts . per doz., $\$ 3.50$ per 100, $\$ 30$ per 1,000.
Von Sion (Telamonius plenus). The famous "Old Double Yellow Daffodil." Rich golden yellow. Selected double-nose bulbs, 50 cts . per doz., $\$ 3$ per 100, $\$ 25$ per 1,000.
Selected single-nose bulbs, 35 cts. per doz., $\$ 2$ per 1oo, $\$ 16$ per 1,000 .

## HOOP PETTICOAT NARCISSUS

A distinct, free-flowering dwarf type. Perfectly hardy and exceedingly pretty for pot culture or edges, each bulb giving from six to twelve blossoms.

Sent by mail at dozen price


SINGLE PHCENIX NARCISSUS


## LARGE TRUMPET NARCISSUS

If by mail, add 12 cts. per dozen for postage


LARGE TRUMPET NARCISSUS, continued


## MEDIUM TRUMPET NARCISSUS

## If by mail, add 10 cts. per dozen for postage

Barri Conspicuus. Large, clear yellow; cup richly stained with scarlet . . . . . \$0
Incomparabilis. Sulphury yellow, with deep yellow trumpet . 20 I 25 10 oo
Incomparabilis Cynosure. Large, primrose-yellow ; cup crowned with orange-scarlet . .
Incomparabilis Figaro. Sul-phur-yellow, with large orange cup

10 00

20125 10 00
Incomparabilis Queen Bess. Pure white, with large, clear yellow cup
$35 \quad 2 \quad 50 \quad 1800$
Incomparabilis Sir Watkin (The Giant Chalice Flower). Immense flower of a rich primrose, with golden trumpet . . .
Incomparabilis Stella. Large pure white, star-shaped flowers,
with yellow cup ,
Leedsi. Fine white, with lemon
$35 \quad 250 \quad 2000$ cup
$20 \quad 100 \quad 700$

Leedsi amabilis. Silvery white, with long light yellow cup
Leedsi Queen of England. Large, pure white, lemon cup .
Leedsi Mrs. Langtry. Pure white, with yellow-edged cup; distinct and beautiful
$30 \quad 2$ oo 16 on
Nelsoni major. Large, creamy white, with broad, fluted, golden yellow cup
$85 \quad 6$ oo
Triandus albus (Angel's Tears, or Cyclamen-flowered). Beautiful white-flowered variety

75450

## SHORT-CUPPED NARCISSUS

If by mail, add 10 cts . per dozen for postage

| Biflorus. Twin flowers on one stem ; pure white, with jello | \$0 20 | \$100 | \$8.000 |
| :---: | :---: | :---: | :---: |
| Burbidgei. Pure white, with scarlet-edged cup ; very early | 20 | 1 оо | 8 о0 |
| Poeticus (Pheasant's Eye, or Poet's). Pure white, with orange cup ed | 15 | 65 | - |
| Poeticus grandiflorus. Very large, pure white ; cup suffused with crimson ; early | 125 | oo |  |
| Poeticus ornatus. Large, pure white ; cup yellow, edged with scarlet ; early | 20 | oo |  |
| Poeticus poetarum. Large, pure white, with broad orange-scarlet c | 40 |  |  |
| Single Mixed Varieties. A mixture of all sorts of single-flowered Narcissus | 40 |  |  |

[^0]
## POLYANTHUS NARCISSUS

Sent by mail at single bulb prices
Beautiful, free-flowering, sweet-scented flowers of easiest culture, bearing tall spikes of bloom with from six to twenty flowers each. Suitable for house culture in earth or water


## NARCISSUS JONQUILLA, or JONQUILS

Very popular for their charming and delightfully fragrant flowers. Desirable for house culture or planting in the open ground for early flowers.


## CHINESE SACRED, or ORIENTAL NARCISSUS

If desired by mail, add 5 cents each for postage
The Chinese Sacred Lily (Narcissus Orientalis) is of easy culture and readily brought into bloom when grown in water. Shallow dishes are used in which the bulbs are placed with enough fancy pebbles to hold them upright when in bloom. The flowers are mostly white with yellow or orange centers and very fragrant. Large Bulbs, io cts. each, 3 for $2 \overline{5}$ cts., $\$$ I per doz. ; original baskets of thirty bulbs, $\$ \mathrm{I} .75$ per basket.

## Miscellaneous Bulbs <br> ACHIMENES

## ACIDANTHERA BICOLOR

Most valuable of all the Cape bulbs for beauty and fragrance of the flowers. They grow about two feet high, with graceful flower-stalks, each stalk having from four to eight beautiful creamy white flowers with a purple-maroon blotch at the base of the petals. They may be forced in winter like gladiolus, but better results will be had by planting in the open ground about June I, when they bloom freely during August and September. The bulbs must be kept very warm through the winter. I 5 cts. each, $\$ \mathrm{I} .50$ per doz.

## AGAPANTHUS (African Lily)

Splendid ornamental plants for growing in pots or tubs for the lawn or piazza, bearing large clusters of flowers on long stalks, opening in succession for a long period during summer and autumn. They are rapid growers and gross feeders. Plenty of water should be given during growth and they should not be allowed to become rootbound.
Umbellatus. Bright blue. 25 cts. each, $\$ 2.50$ per doz.; by mail, 35 cts. each.

One of the finest summer-blooming plants for house or conservatory, giving handsome flowers of many charming shades and colors. Ready in January.
Mixed Varieties, io cts. each, $\$$ r per doz., $\$ 6$ per roo.

## ALLIUM

Bulbous plants, with showy flowers in large clusters ; excellent for pot culture and borders.
$\left.\begin{array}{llll}\text { Azureum. Deep azure-blue ; hardy . . } \$ 0 \text { Doz. } 60 & \$ 400 \\ \text { Giant Neapolitanum. A splendid }\end{array}\right)$

## AMARYLLIS

These are the best suited for pot culture, and when established they should bloom every year; after blooming they make their growth and should have occasional waterings with liquid manure till about September, when they should be allowed to rest and given very little water. A soil composed of loam, leat-mould and sand should be used and good drainage given.
Aulica platypetala. Large, handsome Each Doz. flowers of a glowing crimson, tipped with green ; fine winter bloomer . . . $\$$
Belladonna Major. Silvery white,
\$0 75 \$750
flushed rose; beautiful and fragrant.
Equestris. Bright light scarlet with white throat and white stripes about half way up the petals
15 I 50

Formosissima (Jacobean Lily). Brilliant dark crimson

15 I 50
ohnsoni. Fne red, with white stripe through each petal

$$
50 \quad 5 \text { оо }
$$

Vallota purpurea Scarborough Lily). Rich bright scarlet flowers in a cluster, blooming in summer and autumn; this is the variety so much seen growing in tubs on lawns
Vittata Hybrids. Large-flowered varieties with striped petals
Zephyranthes rosea (Fairy Lily). Beautiful rose-pink

- per 100, \$2
$05 \quad 40$


## ANEMONE (Windflower)

Very handsome spring-flowering plants, with double and single flowers of bright and beautiful colors ; they succeed best outside when protected from frost ; a


ANEMONE JAPONICA
rich, sandy loam with good drainage is necessary. Roots should be planted 3 inches deep and 5 or 6 inches apart. Anemones make splendid pot-plants if kept in a cool place and water withheld until they commence their growth, when they may be given more warmth and water enough to keep them moist.
Fulgens. Rich, dazzling scarlet; most Doz. 100
brilliant and graceful; single .... $\$ 0$ o 50 oo
Double Mixed. Extremely handsome double-flowered varieties . . 25 I 50
" Ceres. White, rose center . . 30200
" Hamlet. Light blue . . . . . $30 \quad 2$ oo
" King of Scarlets. Bright scarlet; very large . . . . .
$30 \quad 200$
" King of Violets. Dark violet. 30200
Single Mixed (Giant French Poppyflowered). Beautiful poppylike blossoms in great variety of colors

20 I ou
.* Blue . . . . . . . . . . . . 20 I 00
" Brilliant Scarlet . . . . . . 20 I 00
" White (The Bride) . . . . . 20 I oo
St. Brigid (Irish Strain). Large, handsome, single and semi-double flowers in choice colors

50300

## ANEMONE JAPONICA

## (Japan Anemone)

One of the most beautiful garden flowers, giving a profusion of bloom from September to November, and for a mass in the flower garden is unsurpassed for autumn decoration. They attain a height of two or three feet, and are covered with bloom. In a welldrained sheltered situation they succeed best. Homegrown roots, ready in October.
Alba (Honorine Jobert). Large, single; Each Doz. pure white, with yellow center . . . . \$0 20 \$2 00
Rosea. Large rosy pink . . . . . . . 20200
Whirlwind. Double ; pure white, with yellow center

20200
Queen Charlotte. Very large, beautiful pink ; semi-double flowers

20200

## ANOMATHECA CRUENTA

Remarkable for the brilliancy and profusion of its flowers, which are crimson-scarlet, and produced in succession on slender stems from May to September. Fine for window-boxes and pot culture. 20 cts . per doz., \$: per 1oo. Ready in November.

## ANTHERICUM

Splendid and showy perennial plants, with spikes of lily-like flowers, very desirable for cutting, and perfectly hardy. Home-grown roots. Ready in October.
Liliago(St. Bernard's Lily). Pure white, Each Doz. $11 / 2$ to 2 ft . high . . . . . . . . .... \$0 15 \$1 50
Liliastrum major (St. Bruno's Lily).
Large, pure white, 2 ft . high
$25 \quad 250$

## BABIANA

Cape bulbs, excellent for house culture, growing 6 to 9 inches high, with foliage of the darkest green and showy spikes of flowers of the richest colors.
Mixed Varieties. Finest colors. 25 cts. per doz., \$1.50 per roo.

## BULBOCODIUM (Meadow Saffron)

One of the earliest spring flowers, with masses of rich colored blossoms ; beautiful for clumps or borders.
Vernum. Rich, rosy purple. Io cts. each, \$1 per doz., $\$ 7$ per 100.

## CALLA LILIES (Richardia)

An old favorite and too well known to need any description; the only requisites for successful culture are rich soil and plenty of water when growing. By allowing them to rest through the summer an abundance of bloom may be had the following winter.
Elliottiana. Clear, deep canary-yel- Each Doz. low ; the best yellow variety . . . . . \$0 75 \$7 50
Godfrey. A great improvement on the old varieties. The plant is dwarf and stocky, growing from ft . to 18 inches high, and a perpetual bloomer, pure white and very fragrant. Young plants from 3 -in. pots, which will commence blooming in September
Hastata. Light yellow flowers; otherwise like the white Calla .
Little Gem. Miniature white Calla, 9 to 12 inches high, free-flowering and about half the size of the common Calla
15 I 50

Pearl of Stuttgart. New dwarf variety of sterling merit ; flowers of good size and fine form ; very free-flowering and will produce bloom on very small plants
Spotted Leaf. Deep green foliage, spotted with white ; flowers pure white.
White Calla, or Lily of the Nile. An old favorite, and too well known to require any description. Large bulbs.
Mammoth bulbs
Black (Arum sanctum). From the Holy Land, resembling in habit and foliage the white Calla; flowers of a rich blackish purple and very large $\qquad$ $20 \quad 200$

## CALOCHORTUS

These are the Butterfly Tulips, or Mariposa Lilies of California. The flowers are of good size and of the richest and most brilliant colors, and are highly recommended for growing in coldframes or planting in the open border in spring.
Finest Varieties Mixed. 40 cts . per doz., $\$ 2.50$ per 100 .


CHIONODOXA GIGANTEA

## CAMASSIA ESCULENTA

Handsome, hardy spring-flowering bulbs, with spikes of beautiful blue star-like flowers, resembling some of the Scillas. I to $I \frac{1}{2} \mathrm{ft}$. high. 25 cts . per doz., $\$ \mathrm{r} .50$ per 100.

## CHIONODOXA (Glory of the Snow)

One of the most effective spring flowers for clumps or edgings, blooming with the snowdrops and lasting a long time in perfection. They will succeed well in any good garden soil and are admirable for pot culture inside.
Gigantea. Large, soft laven- Doz. $100 \quad 1,000$ der, white centers . . . . . \$0 20 \$1 25 \$10 oo Luciliae. Brilliant sky-blue, with white centers . . . . . . 20 I 25 10 00
Sardensis. Intense deep gen-
tian blue
$20 \quad 125$ 10 о

## CYCLAMEN PERSICUM

One of the most beautiful and best adapted plants for winter blooming in the house or greenhouse. growing readily and flowering freely for a long period. The foliage, being handsomely mottled, is very ornamental. Bulbs should be planted in a coarse, light rich soil, always bearing in mind that they do best with the bulbs wholly above the soil. After flowering, the pots should be plunged in a shady, sheltered place until October, when they should be repotted.
Giganteum album. Large, pure white. $\$ 025 \$ 250$

## " roseum. Large, fine bright

 rose . . . . . . . . . ." rubrum. Large, deep red.
Seedlings in Pots. Grown from English seed of the finest named varieties.
$25 \quad 250$
$25 \quad 250$
$25 \quad 250$


FREESIA REFRACTA ALBA

## COLCHICUM

(Autumn-flowering Crocus)
Handsome hardy plants, very showy and effective in clumps, producing fine clusters of very large, beautiful flowers in September or October, followed by the foliage the next spring.
Autumnale major.
single, rosy purple . . . . . \$ $\$ 0$ o8 \$0 75 \$5 oo
Autumnale album. Large single white
-8 $\quad 75 \quad 5$ оо
Autumnale plenum. Double, rosy purple
Autumnale, Mixed. Large flowers of many shades . . . .
Agrippinum. Large rosy lilac. 15 I 25 1o oo

## ERANTHIS HYEMALIS

(Winter Aconite)
One of the earliest and most hardy of spring flowers, throwing up its pretty yellow flowers before the snow disappears, and continuing in flower several weeks. 20 cts . per doz., $\$$ r. 25 per ioo, $\$ 8$ per 1,000 .

## DAY LILIES

This is one of the most useful families we have for the decoration of the flower border. Thoroughly hardy, a true perennial, and will succeed in almost any soil or situation ; they form handsome tufts of leaves and clusters of lily-like flowers of great substance, deliciously scented and exceedingly useful for cutting. Home-grown. Ready in October.
If desired by mail, add 8 cts . each, for postage
Funkia grandiflora. Large, Each Doz.
pure white flowers, and broad
light green foliage . . . . . . \$o $20 \$ 2$ oo
Funkia variegata. Lilac flowers and handsomely variegated green and white foliage

25200
Hemerocallis aurantiaca
major. Very large, deep orange-yellow trumpet-shaped flowers
Hemerocallis flava. Golden yellow ; very fragant ; fine for cutting
$15 \quad 150$

## Hemerocallis Thunbergi.

Bright yellow ; quite distinct from Flava, and much later in bloom

I5 I 50

## ERYTHRONIUM

## (Dog's-tooth Violet)

Hardy bulbous plants, with broad spotted and marbled foliage and lily-like recurved flowers, very early in spring. Planted in clumps they are very effective.

Doz. 100
Rose, White, Violet. Each
color
\$0 20 \$1 25
Mixed. Large-flowering sorts. $20 \quad 125$

## FREESIA

One of the most beautiful and popular flowers for pot culture in the house or conservatory. They are very valuable for cutting, being peculiarly graceful and possessed of a sweet, delicate perfume. They force easily, and may be had in bloom from Christmas through the winter by planting six or eight bulbs in a $4^{-}$or 5 -inch pot, keeping in a cool, light place. and bringing in at intervals.
Refracta alba odorata. Pure white; large bulbs . . . . \$0 25 \$1 50 \$12 00
Mammoth bulbs . . . . . . . $35 \quad 2$ oo 18 oo
Leichtlini major. Pure yellow $\begin{array}{lllllllll}25 & \text { I } & 50 & 12\end{array}$

## FRITILLARIA IMPERIALIS

(Crown Imperial)
Showy and stately hardy border plants, which should be in every collection, growing about three feet high, bearing an umbel of bell-shaped flowers on the top, over which is a crown of green leaves. Bulbs

FRITILLARIA IMPERIALIS, continued should be planted two or three in a clump and six inches deep.


## FRITILLARIA MELEAGRIS

(Checkered Lily, or Guinea Hen Flower) Beautiful dwarf spring-flowering plants for pots or borders, with exceedingly pretty bell-shaped flowers of various colors, beautifully mottled and marked.


## GALTONIA (Hyacinthus candicans)

Hardy ornamental border plants with flower stems 3 to 4 feet high, bearing quantities of large, bell-shaped flowers. Ready in November.
Candicans. Large, white, hyacinth-like flowers. 5 cts. each, 30 cts . per doz., $\$ 1.75$ per 1oo ; by mail, 15 cts . per doz. extra.

## GLADIOLUS

Early-flowering and fine for pot culture, being largely grown by florists for cutting; also suitable for coldframes and the open border, if protected from frost, when they will bloom in May or June. Ready in November.
Blushing Bride. Pure white, with Doz. 1oo deep red spot on lower petals and broad blotch in the center
\$0 $40 \quad \$ 300$
Peach Blossom. Beautiful pink . . . 755 oo
Colvillei alba (The Bride). Purest white; very compact and valuable for furcing

25 I 50
Colvillei rosea. Delicate soft rose : beautiful 30 I 75

## HELLEBORUS NIGER (Christmas Rose)

Beautiful, early spring-flowering hardy plants; if grown in the house or in frames the pure white flowers may be had in great profusion from December through the winter months. 50 cts . each, $\$ 5$ per doz.

## HEPATICA

A well-known group of early spring-flowering plants, and if planted in a suitable position will stand for ten or fifteen years, improving in beauty every season.
$\begin{array}{lllll} & & \text { Each } & \text { Doz. } \\ \text { Acutiloba. Pure white and pink flowers. } & \$ 0 & 20 & \$ 2 & 00 \\ \text { Triloba. Flowers white, red and purple. } & \text { I5 } & \text { I } & 50\end{array}$

## GLOXINIA ERECTA

Magnificent for house culture, producing in great profusion beautiful flowers of the richest and most beautiful colors. They succeed best in sandy loam and peat, and require a moist heat. After blooming, dry off gradually, let the bulb remain in the pot without water, and keep in a warm place until they show signs of starting again. Bulbs ready in January. .
Separate Colors: Red, White, Blue Each Doz. and Spotted. Large bulbs .... $\$ 015$ \$1 25 Mixed Varieties. Finest shades and colors $15 \quad 125$

fritillaria meleagris

## IRIS (Fleur-de-lis)

The Iris is a very extensive and beautiful family for beds, borders and pot culture. They are mostly hardy spring-blooming plants, very free-flowering, with large, handsome, rich and varied colored flowers; of easy culture, thriving in any good garden soil. Plant 3 inches deep from September to December.


## IRIS HISPANICA (Spanish Iris)

These are very early and well adapted for pot culture or forcing for cut-flowers in winter. The fragrant orchid-like flowers are very beautiful and rich in colorings. They are of simplest culture in the garden succeeding in almost any soil or position, but require some protection in cold latitudes.

Doz. 100
Alex. von Humboldt. Fine clear blue. \$0 20 \$I oo
Belle Chinoise. Golden yellow . . . 20 I oo
British Queen. Large pure white; extra. 20 I oo
Mixed Varieties. Finest colors . . . Io 50


IRIS GERMANICA

## IRIS GERMANICA German Iris

These are perfectly hardy and remarkably rich and beautiful in color and form. Of easiest culture and thrive in ordinary garden soil, blooming profusely in May and June. Very effective when grouped upon the lawn or planted in moist situations. Very fragrant and fine for cutting.
25 cts. each, $\$ 2.50$ per doz., $\$ 15$ per 100, by express
( S signifies standards or erect petals; F , falls or drooping petals.)
Albert Victor. S, soft blue; F, lavender ; flowers very large and highly scented.
Aurea. Rich chrome-yellow ; the finest of the yellows.
Bronze Beauty. S, bronze; F, velvety crimson.
Cordelia. S, rosy lilac ; F, purplish crimson and white.
Duchesse de Nemoure. Purple, with white edges; showy.
Flavescens. Light primrose-yellow ; very large and fine.
Florentina. Large pure white ; very early and fragrant.
Hector. Yellow, suffused with dark purple.
Hericart de Thury. S, yellow; F, purple; fine.
Kharput. S, rich blue ; F, violet-purple ; very large size and splendid flower.
'L'Innocence. Pure white, slightly reticulated with purple and orange.
Mad. Chereau. White, edged and beautifully feathered with violet; one of the most distinct.
Pallida Speciosa. Purplish violet; very distinct ; robust and free-flowering.
Queen of May. Attractive and distinct shade of soft rose-lilac, almost a pink ; fine.
Mixed Varieties. Unnamed, but fine varieties. I5 cts. each, \$r.50 per doz.

## IRIS KAEMPFERI (Japan Iris)

One of the most beautiful of our summer-flowering plants, both in its robust, free-blooming habit and in the superb loveliness of the immense flowers. These differ from the other Irises in having the blossoms broad and flat. They grow best in moist, rich, deep soil. Ready in October.
25 cts. each, $\$ 2.50$ per doz., $\$ 15$ per 100 , by express. If desired by mail, add 5 cts . each for postage
Babylon. Single; reddish purple, very rich color; extra large flower.
Blue Bird. Single ; deep velvet-blue.
Blue Danube. Double; deep indigo blue, violet shading, yellow center.
Blue Jay. Double ; sky-blue, distinct white lines on each petal.
Chameleon. Double; dark reddish pink, striped and mottled white.
Charmer. Double; azure-blue, light center.
Eclipse. Double ; self-color of reddish purple ; fine.
Helene von Sieboldt. Single ; deep pink, white lines.

## IRIS KAEMPFERI, continued

J. C. Vaughan. Double : pure white; large and fine
Maltese. Single; lavender shaded purple, purple center.
Malmaison. Double ; light ground heavily veined with blue and rich violet-purple crown ; excellent.
Oscar. Single ; dark red-purple, changing to a very light color.
Othello. Double; deep rich purple, lighter toward the center.
Porcelain Sceptre. Single; bluish white, pink center.
Pyramid. Double; lilac-blue, veined white.
Robert Craig. Double: ash-gray, with violet veins; large.
Turban. Double; light pink, violet shaded, purple center.
Venus. Single ; pure white.
Double and Single Varieties Mixed. Unnamed, but showy sorts. I5c. each, \$r.50 per doz.

## IXIAS

These are among the most graceful and beautiful winter-flowering bulbs. The colors are rich and varied, the center differing in color from other parts of the flower. Plant twelve bulbs in a 6 -inch pot and set in a cool place ; water sparingly until some growth is made, then remove to warmer quarters to bloom.
Crateroides Major. Brilliant Doz. 100
scarlet; grand for cutting . . \$0 $50 \$ 3$ oo
Viridiflora. Green, with black center
Wonder(Rosea plena). Soft rose.
Mixed Varieties. All colors.

## LACHENALIAS

A family of Cape bulbs of easy culture in the house. They have beautiful pendent flowers and spotted foliage. Pot early in sandy soil, and grow in cool situation until well rooted, then remove to a warmer situation, and they will bloom through the winter.
Nelsoni. Beautiful golden yellow Each Doz. flowers . . . . . . . . . . . . \$0 40 \$4 oo
Tricolor. Spotted yellow flowers, margined with green and red ; very pretty.
$25 \quad 250$
Mixed Varieties. Finest sorts
20

## LEUCOJUM

Hardy bulbs, with fragrant white flowers on stems 12 to It inches high. They resemble the snowdrop, but are much larger and about a month later.
Vernum (Spring Snowflake). White, tipped with green. 25 cts. per doz., $\$$ I. 50 per ioo.

## LILIUM HARRISII

## (Bermuda Easter Lily)

One of the best for house culture. The flowers are trumpet-shaped, pure waxy white and delightfully fragrant. Bulbs should be potted in a rich soil, using $3^{1 / 2}$ - to 6 -inch pots, according to size of bulb, and the

pots plunged in a coldframe or kept in a cool place, to get a strong root-growth before the top starts; when well rooted and started a few inches, shift into larger pots, setting the bulb considerably deeper. By bringing them in at intervals a succession of bloom may be had throughout the winter.

| Each | Doz. |
| :---: | :---: |
| \$0 30 | \$3 50 |
| I5 | I 75 |
| 10 | I 00 |
| FLORUM |  |
| N BU | BS |

Snow-white, fragrant, trumpet-shaped Lily, blooming later than Lilium Harrisii.
Mammoth Bulbs. 9 to II in. Each Doz. 100 circumference . . . . . . $\$ 030 \quad \$ 30 \quad \$ 2500$
Extra Size Bulbs. 7 to 9 in.
circumference ........ 15 I 75 12 00
First Size Bulbs. 5 to 7 in.
circumference
10 100
650

## JAPAN-GROWN BULBS

Selected Size Bulbs. 9 to Each Doz. 100 io in. circumference . . . . . \$0 20 \$1 75 \$12 00 Extra Size Bulbs. 7 to 9 in. circumference 15 I oo

6 oo

## LILIES

In the bulb garden Lilies rank first in importance, and for general effect they have no rivals. Bulbs should be planted 6 inches deep as soon as they can be obtained after ripening, some being ready in August, while others are not ready till October or November. They thrive best in a well-drained, deep, loamy suil, made rich with thoroughly rotted cow or sheep


LILIUM CANDIDUM manure, and an inch of clean sand placed under and over the bulbs when setting; manure should not come in contact with the bulbs, as it causes decay. Top-dressing is the better way to enrich the soil atter the bulbs are once established. The beds should be well covered in the fall with any good litter that will exclude the frost.
All varieties of Lily Bulbs sent by mall at price of single bulbs
Lilium auratum (Golden-Rayed Lily of Japan). Large pure white flowers with crimson spots and a golden band through the center of each petal ; 2 to 4 feet high. July to October. Large bulbs. 20 cts. each, $\$ 2$ per doz., $\$ 12$ per 100.
L. auratum platyphyllum. Like preceding, but with larger flowers and foliage. 30 cts . each, $\$ 3$ per doz., $\$ 20$ per 100.
L. auratum pictum. White, with rose spots and broad yellow and crimson band from base to tip of each petal. 30 cts . each, $\$ 3$ per doz., $\$ 20$ per 100 .
L. auratum vittatum rubrum. Pure white, crimson spots and broad crimson bands; large and showy. 75 cts . each, $\$ 750$ per duz., $\$ 50$ per ioo.
L. auratum Wittei. Pure white, with wide golden band: no spots. 75 cts . each, $\$ 7$ per doz., $\$ 50$ per 100 .
L. Batemanniae. Clear, bright apricot color; 3 to 4 feet. July and Angust. 15 cts. each, $\$$ r. 50 per doz., $\$ 10$ per 100.
L. Brownii. Trumpet-shaped; ivory white inside and purplish brown outside ; 2 to 3 feet. June and July. 60 cts. each, $\$ 6$ per doz., $\$ 40$ per 100. Each Doz. 100
L. Canadense flavum. Bright yellow, spotted with brown ; 2 to 4 feet. June and July. \$0 15 \$1 25 \$8 oo
L. Canadense rubrum. Bright crimson, with dark spots; 2 to 4 feet. June and July. $\quad 25 \quad 2 \quad 50 \quad 15$ oo
L. candidum. Well-known snow-white fragrant garden Lily; 4 feet. June and July. . 15 I 5080
L. Chalcedonicum. Vermilion-red; turban-shaped flowers; 3 to 4 feet. June and July.
L. concolor. Crimson, star-shaped flowers, slightly spotted; 1 to 2 feet. June
L. elegans atrosanguineum. Rich blood-red, spotted; $11 / 2$ feet. July
L. excelsum. Fine light yellow ; beautiful and fragrant ; 4 to 5 feet. June and July . .
L. Hansoni. Large ; dark yellow, with maroon spots; 2 to 4 feet. June
$50 \quad 5$ оо 36 оо
L. Krameri. Light pink ; very fragrant and beautiful ; 3 feet. July
L. pomponicum rubrum. Intense scarlet; 2 to 3 feet. June and July

20
L. speciosum (Lancifolium). Well known as Japan Lilies, and one of the most popular garden varieties, growing 2 to 4 feet high and blooming in August.
L. speciosum album. Large, fragrant, pure white
L. speciosum Melpomene. White, shaded with rich blood-crimson, heavily spotted
L. speciosum rubrum, or roseum. White, shaded and spotted rosy crimson ; fragrant.
L. superbum. Orange-red, spotted; 4 to 6 feet. July
L. tenuifolium (Coral Lily). Brilliant scarlet; very early ; i to 2 feet. May and June.
L. tigrinum splendens (Tiger Lily). Orange-red, spotted with black; 4 feet. August.
L. tigrinum flore pleno (Double-flowering Tiger Lily). Four feet. August .
L. umbellatum, Mixed. Large cup-shaped flowers of brilliant colors; 2 to 3 feet. June.
L. Wallacei. Vermilion-orange, spotted with maroon ; 2 to 3 feet. August
$700 \quad 5000$
$700 \quad 5000$
$200 \quad 1500$
$200 \quad 1500$

| 20 | 2 | 00 | 12 | 00 |
| ---: | ---: | ---: | ---: | ---: |
| 20 | 2 | 00 | 12 | 00 |
| 20 | 2 | 00 | 12 | 00 |
| 15 | 1 | 25 | 8 | 00 |
| 20 | 200 | 15 | 00 |  |
| 10 | 75 | 5 | 00 |  |
| 10 | 75 | 5 | 00 |  |
| 10 | 1 | 00 | 6 | 00 |
| 15 | 1 | 25 | 8 | 00 |

## LILY-OF-THE-VALLEY (Convallaria)

One of the most useful and charming of our spring flowers. The pure white, delicately scented, bellshaped blossoms are very useful for cutting, and a favorite of every one. A partially shaded situation suits them best.
Perfection Berlin, First Selection. The finest grade of pips possible. They are the earliest, largest and best for forcing. 35 cts . per doz., $\$ 2.50$ per 1co, $\$ 18$ per 1,000.
Strong Imported Clumps. Containing many flowering pips for outdoor planting. 30 cts . each, $\$ 3$ per doz., $\$ 20$ per 100 , by express only.

## NERINE (Guernsey Lilies)

The most popular of the Amaryllis family, as it is the earliest and most certain to bloom after being potted. The flower stems, $11 / 2$ to 2 feet high, are surmounted with brilliant, glistening lily-like flowers.

Each Doz.
Sarniensis. Rich salmon-red . . . . 80 30 $\$ 300$ Fothergilli major. Glistening ver-
milion-scarlet; superb . . . . . . . . 75750


MONTBRETIA

LILY-OF-THE-VALLEY

## MONTBRETIA

A very desirable plant for the garden, with brilliant flowers, resembling gladiolus. It is not hardy and should be planted in coldframes, or kept in dry sand, away from frost, till spring, when it will bloom from July to frost. Ready in November.
Crocosmiaeflora. Brilliant Doz. $100 \quad 1,000$ orange, tinted scarlet . . . . $\$ 020 \$ 100$. $\$ 6$ oo
Etoile de Feu (Star of Fire). Vermilion, yellow center .... $30 \quad 2$ oo 15 oo
Gerbe d'Or (Golden Sheaf). Bright yellow
$25 \quad 125 \quad 8$ oo
Germania. New large-flowered variety ; flowers over 3 inches across, of a rich glowing orangescarlet, with a blood-red throat .

Pottsii grandiflora. Brilliant yellow, red flush

25 I 75 10 00
Rayon d'Or (Sunbeam). Rich yellow, brown spotled .
Rosea. Salmon-rose
20 I $25 \quad 800$
Transcendant. Golden yellow, red outside
$25 \quad 175 \quad 1000$


| 30 | 2 | 00 | 15 |
| :--- | :--- | :--- | :--- |
| 25 | 1 | 25 | 800 | -

## OXALIS

Very beautiful winter and spring-flowering bulbs, particularly adapted to pot and window culture. Plant three or four bulbs in a 5 -inch pot, using a fine sandy loam. They grow and bloom best in a rather cool, partly shaded situation.
Bowiei. Mammoth bulbs; large; Three Doz. 100 bright rosy crimson ..... \$0 10 \$0 25 \$1 75
Cernua (Buttercup). Mammoth bulbs ; large ; bright yellow
Floribunda. Fine rose color; very free-flowering. Ready in November
Grand Duchess. A splendid variety about 6 inches high, with flowers 2 inches across, produced in profusion through the winter months up to April or May, when the bulbs go to rest. In three colors : white, rose and lavender. Each color .... io 25 I 75

## ORNITHOGALUM

## (Star of Bethlehem)

Arabicum. Handsome variety with large heads of pure white star-shaped flowers, having a black blotch in the center. They have a distinct aromatic odor, are of easy culture and largely grown for window decoration. 5 cts. each, 40 cts . per doz., $\$ 2.50$ per 100 .
Umbellatum. Hardy sort, with clusters of white, star-shaped flowers. 2 cts. each, 15 cts. per doz., \$1 per 1oo.

## PAEONIES

These have become indispensable in every garden. They are all hardy and admirably adapted to our northern climate, growing in almost all situations, and even flourishing under shade trees. Ready in October.

## Except where noted, 50 cts. each, by express

Achille. Light, flesh-colored pink, fading to blush white. A very fine variety. Strong in habit and fragrant.
Atrosanguinea. Full, broad bloom ; color vivid carmine. One of the best dark varieties.
Beaute Francaise. An older sort, but always one of the best. Distinct pink, finely shaped, the blooms shading to lilac at the center.
Edulis superba. Clear flesh-pink, tinged with carmine. Fine for cutting, and in every way a superb Pæony.
Festiva maxima. The most popular of all white varieties and quite scarce. Enormous double blooms snow-white, center petals flaked with crimson; stems long and vigorous; flowers early. 75 cts.
Grandiflora nivea. Massive white blossoms, strong stems and one of the best.
Humei carnea. Pale rosy flesh, the color most distinct ; superb flower and very fragrant.
La Tulipe. Peculiar flesh-pink, shading to ivorywhite, with center petals tipped with crimson. Large flower, strong stem, erect, fragrant. 75c.

Marie Lemoine. Delicate china pink, shading to ivory - white ; very early and fragrant. Splendid flower.
Officinalis rubra. The old-fashioned deep bloodred Pæony of repute in every old-time garden, and one of the best yet. No more effective or satisfactory Pæony is grown.
Pulcherrima. Yellow and salmon, and distinct in this color ; strong and well-shaped flower.
Souv. d'Exposition Universelle. Deep cherrypink, anemone-shaped; bloom very large and fragrant ; late in flower.
Single-flowering. Named varieties. 50 cts. each, $\$ 5$ per doz.

## JAPANESE TREE PAEONIES

These form, in time, shrubs 5 or 6 feet high. The size and colors are surprising, many of the flowers measuring 12 inches across. 75 cts. each $\$ 8$ per doz.

## PANCRATIUM MARITIMUM

Amaryllis-like bulbs, with large umbels of fragrant snowy white flowers, suitable for house culture in pots. Should be grown in light loam and leaf-mold, and allowed a season to rest. Ready in November. I5 cts. each, \$r. 50 per doz.


PEONIA, FESTIVA MAXIMA

## RANUNCULUS

Handsome flowers of fine form, very brilliant and attractive colors. They require a little heavier soil and more moisture than anemones, otherwise treated the same. They are very readily grown.


## SCILLA

Very early-flowering bulbs, doing well in ordinary soil, producing fine graceful spikes of bell-shaped flowers. Very showy and attractive as pot-plants, and require about the same treatment as Hyacinths.
Sibirica. Spikes of intense blue Doz.
100 I,000 flowers, very early, blooming outside with the snowdrops and crocus. Extra large bulbs . . . . \$o
" alba. Pure white
25
\$1 50 \$12 00
$\begin{array}{lll}35 & 2 & 50 \quad 2000\end{array}$
Nutans coerulea (Hyacinthoides). A very beautiful hardy species withlong, graceful spikes of blue flowers. Common
in English woods .
، alba. Pure white. rosea. Finerosecolor

| 25 | 1 | 50 | 1200 |  |
| :--- | :--- | :--- | :--- | :--- |
| 25 | 1 | 50 | 1200 |  |
| 25 | 1 | 50 | 12 | 00 |

## SNOWDRDPS

The Snowdrop is the first of all flowers to herald the approach of spring. They flourish well in any soil, and bloom best if not transplanted oftener than once every three years. Being dwarf, they should be set near the edge of walks, where in connection with scilla and crocus they show to great advantage. They also flourish well in sand or moss, in pots or baskets. They should be planted 2 inches deep.



SPIREA JAPONICA

## SPIRAEA (Astilbe)

Splendid plants for forcing in the greenhouse or conservatory, where they produce beautiful sprays of flowers during February and March; they are perfectly hardy, and when planted outside flower in June. The dark green foliage resembles some of our wellknown ferns. Ready in November.

If desired by mail, add 10 cts. each for postage
Astilboides floribunda. A Fach Doz. 100 dwari, early and very free bloomer; the large, feathery plumes are of the purest white. \$0 1o $\$ 1$ oo $\$ 600$
Blondine. Very compact grower with erect, broad, bushy heads of white flowers; extra fine . .
Gladstone. Large spikes of pure white flowers; one of the best.
Japonica. Silvery white flowers ; fine for forcing

15 I $50 \quad 8$ oo
$20 \quad 200 \quad 1500$ Japonica compacta multiflora (grandiffora). Compactgrowing variety. The silvery white flowers are much larger and more freely produced than the preceding

10 1 oo 600

## SPARAXIS

One of the most graceful and beautiful half-hardy bulbs, with large and handsome flowers of the brightest colors and shades, and are fine for growing in pots. They are closely allied to the ixia, and require the same treatment.
Mixed Varieties. io cts. per doz., 60 cts. per 100, $\$ 4.50$ per 1,000 .


SINGLE VIOLETS

## TRILLIUM GRANDIFLORUM

## (Wood Lily, or Wake Robin)

A magnificent plant with fine white flowers, changing to rose. It requires a moist situation, doing well among shrubbery if not too dry. Ready in October. 15 cts. each, \$I per doz.

## TRITELEIA

A perfect little gem for either pot culture or the open border. It grows well in almost any soil, each bulb producing a number of star-shaped flowers of good substance. Half a dozen bulbs should be planted in a $4^{-}$or 5 -inch pot. In the garden a good covering with litter is necessary.
Uniflora. Delicate light blue . . . . \$0 I5 \$0 75
Violacea. Fine violet-blue . . . . . . 1575

## TRITONIA

Aurea. Golden yellow . . . . . . . . \$0 40 \$2 50
Mixed Colors. Free-blooming bulbs, well suited for pot culture. Plant in a light, rich loam, about six or eight bulbs in a 6 -inch pot. Give a cool airy situation, and an abundance of bloom will be the result

25 I 75

## TROPAEOLUM

Beautiful and graceful climbing plants for the conservatory or window garden, producing in the early spring months richly colored flowers. They can be grown in pots and trained over trellises, or as a bracket plant in the window.
Jarrattii (Tricolor). Scarlet, yellow and black. I5 cts. each, \$1. 25 per doz.

## VIOLETS

## By express only

We offer strong plants specially grown for winter blooming.
Princess of Wales. Giant Each Doz. 100 single, deep violet, fragrant flowers . . . . . . . . . . . \$O 15 \$I 25 \$10 00
Campbell. Double flowers, lighter in color than the preceding. One of the best for winter growing; fragrant . . 15 I 25 10 00

## WATSONIA

One of the finest of Cape bulbs, with long, graceful spikes of beautiful gladiolus-like flowers in brilliant colors. Very desirable for planting out or forcing in the greenhouse.
Ardernei. Large pure white; the finest of all the varieties. 75 cts. each, $\$ 8$ per doz.
Finest Mixed. In great variety. 15 cts . each, $\$ 1.50$ per doz.

## HYACINTH GLASSES

Directions for growing Hyacinths in glasses will be found on page r , and the ease and success in flowering bulbs in this way add greatly to the popularity of not only Hyacinths, but Narcissi.
Tall, or Belgian Pattern. ${ }^{15 c}$. each, \$1.50 per doz.
Low, or Tye Pattern. 15 cts. each, \$1. 75 per doz.


TALL HYACINTH GLASS

## JAPANESE FERN BALL

A Japanese novelty composed of roots of the Davallia (Japanese Island Fern) and Sphagnum Moss, so constructed as to send out its beautiful green fronds from all points ; they are rapid growers and make a handsome ornament for house or conservatory. In starting them into growth they should be placed in water until saturated, then suspended wherever desired. Repeat every two or three days until growth is started, after which sprinkle as required. They may also be cut in halves and grown in flat dishes. They may be allowed to dry up at any time, set away, and started again when desired. Ready for delivery in December or January. 35 cts. each, $\$ 4$ per doz. By mail, 50 cts. each.

## MUSHROOM SPAWN American Pure Culture

Mushrooms are propagated from spawn, and
 the selection of spawn is as important to the mushroom grower as the selection of seed is to the farmer, the gardener or the fruit-grower.

The pure culture method of raising spawn was discovered by Dr. Duggar in Igo3. Since that time extensive tests have been made, and a company was formed with a view of producing it in commercial quantities. A few thousand bricks were placed on the market last year and used by our best and most progressive growers. We have yet to hear from a single one who will return to the old-fashioned spawn at any price. Some growers were so surprised at their success with the new spawn that they carefully concealed it from their neighbors and suggested that the production of pure culture spawn be curtailed, fearing that by its general use Mushrooms would become too plentiful and consequently too cheap. This objection is not well


AMERICAN-GROWN MUSHROOMS founded, however, for the improvement in the quality and flavor of the Mushroom will stimulate the demand to the same extent that the demand for fruit has been increased since the grafting process has displaced seed planting.
Lambert's Pure Culture Spawn- Each
I or more bricks . \$0 25 25 or more bricks . 18 Ioo or more bricks. 15

## English Mushroom

 Spawn. 15c. per lb., $\$ \mathrm{I}$ for 8 lbs ., $\$ 2.50$ for 25 lbs., \$9 per ioo lbs.; by mail, 25 c . per 1 l .The following works on the Mushroom will be mailed postpaid on receipt of price. Both are excellent authorities and give plain and full directions: Mushroom Culture, by Robinson, 50 cts. How to Grow Mushrooms, by Wm. Falconer, $\$ \mathrm{I}$.

## Flowering and Ornamental Hardy Shrubs

This class of plants does more for our gardens and grounds, to make them look attractive and homelike, than all other classes combined. It gives us beautiful foliage of many kinds, Howers from April to November, and cluthes the
 lawn with that abundance of branches and leafage which is so necessary to any feeling of seclusion or privacy in our home grounds.
ALMOND, Double Pink. Very double, small
pink flowers. May

## Each

Double White. Like preceding with white $\$ 050$ flowers. May ..............................
ALTHEA, Double and Single. Handsome hollyhock-like flowers in colors of red, purple and white. September
Variegated Foliage. Leaves marked with yellow; Howers double, purple. September...
ANDROMEDA racemosa. Bright red twigs, with drooping racemes of lily-of-the-valleylike flowers. May

AZALEA, Ghent. Best named sorts, with rich
and varied colors. June
Mollis. More dwarf and larger flowered than preceding. June

Mollis. Unnamed seedlings; many fine colors. June ................................. 75 cts. and 100
BERBERIS Thunbergii (Japan Barberry). Beautiful, tinted foliage in the autumn. June. ..... 25

Vulgaris (European Barberry).- Pendulous clusters of red berries. June

BERBERIS vulgaris purpurea. Deep purple foliage all summer. June
CALYCANTHUS floridus (Spice Bush). Deep chocolate-colored flowers of pineapple fragrance. June to Sept. ..... 35
CARYOPTERIS Mastacanthus (Blue Spirea). Rich lavender-blue flowers all summer ..... 35
CHIONANTHUS Virginica (White Fringe). Delicate, fringe-like, white flowers. May ..... 50
CLETHRA alnifolia (Sweet Pepper Bush). Upright spikes of fragrant white flowers. July to September ..... 35
CORCHORUS Japonica fl. pl. (Kerria). Brilliant, double, orange-yellow flowers. June and July ..... 35
CORNUS florida. Large, white-flowering Dogwood May ..... 50
Florida rubra. Large, deep rose-colored tlowers. May. ..... 150
CYDONIA Japonica (Japan Quince). Large, deep scarlet flowers, followed by large fruit. ..... 35
DAPHNE Cneorum. Evergreen trailer, with fragrant pink flowers all summer ..... 50
DEUTZIA crenata fl. pl. Double white flowers, tinged with rose. June ..... 35
Crenata alba fl. pl. Double pure white flowers. June. ..... 35
Gracilis. Round, dense bush, covered with snow-white flowers. June ..... 35
Lemoinei, New. Erect panicles of large, snow-white flowers. June ..... 35
ELAEAGNUS longipes. Ornamental and edible-fruited shrub from Japan. July. ..... 35
EUONYMUS Americanus (Strawberry Bush). Deep scarlet berries. June ..... 35
Atropurpureus (Burning Bush). Purple flowers in clusters, and scarlet fruit ..... 50
EXOCHORDA grandiflora. Chinese shrub, with numerous clusters of pure white, starry flowers. May. ..... 50
FORSYTHIA Fortunei (Golden Bell). Pendulous, trumpet-shaped, golden yellow flowers. April ..... 35
Suspensa (Weeping Golden Bell). Weeping habit and showy yellow flowers. April ..... 35
Viridissima. Stiffer and bush-like habit. Blooming in May ..... 35
HAWTHORN, Paul's Double Scarlet. Brilliant carmine flowers; best double Thorn. May ..... 100
Double White. Fine contrast to the preceding. May ..... 00
HYDRANGEA nivea. Large, flat heads of white flowers, and heart-shaped leaves. July ..... 35
Paniculata. Thickly studded with heads of single white flowers. September ..... 35 ..... 35
Paniculata grandiflora. Immense, cone-shaped heads of white flowers, turning later to shades of pink and red. July to October ..... 50
We offer plants of this sort trained in tree form. July to October ..... 75
ILEX verticillata (Black Alder). Glossy dark green foliage and bright crimson berries. The berries remain all wiuter ..... 35
LILAC, Common Purple. An old favorite; fragrant, purple flowers. May ..... 35
Common White. Like preceding, with fragrant white flowers ..... 35
Charles X. Magnificent clusters of dark red flowers in great profusion ..... 75
Dr. Lindley. Very dense clusters of violet-red; one of the finest ..... 75
Frau Bertha Dammann. Producing the largest clusters of pure white flowers ..... 75
Louis Van Houtte. Huge clusters of fine, bright red flowers ..... 75
Ludwig Spath. Very large, and of a splendid dark purple-red ..... 75
Leon Simon. Very large, double, bluish crimson; the buds are coral-red ..... 75
Mad. Lemoine. Grand, double white variety, with large foliage ..... 75
Schlegel \& Fottler Co.'s Bulb Catalogue for 1906 ..... 25
HARDY SHRUBS, continued
Each LILAC, President Grevy. Immense spikes of double cobalt-blue flowers, with rosy edges ..... $\$ 075$
Persian. Light purple; more open habit and branches more slender and drooping than other sorts. ..... 50
Persian White. Pure white form of the above. ..... 50
LONICERA Tatarica (Bush Honeysuckle). Profusion of sweet-scented pink flowers. ..... 35
Tatarica alba. Pure white Howered sort of the preceding. May ..... 35
Morrowii. Yellow flowers, followed by rich crimson fruit. All summer ..... 35
MAGNOLIA conspicua. Corered with masses of snow-white, lily-like flowers. May ..... 250
Glauca (Sweet Bay). Beautiful native, with glossy leaves and fragrant white flowers. June ..... 50
Lennei. Large, deep purple, cup-shaped flowers; excellent. April ..... 50
Soulangeana. Large flowers, pink outside and white inside; fpagrant. April. ..... 50
Stellata. Fragrant, double, pure white, with a rosy flush. April. ..... 00
MOUNTAIN LAUREL (Kalmia latifolia). Glossy evergreen foliage and clusters of pink and white flowers. June ..... 50
PRIVET, California (Lignstrum). Broad, oval-shaped leaves, white flowers; fine for bedge. July ..... 35
European. Valuable hedge plant, with showy white flowers; very hardy. June ..... 35
European, Variegated Foliage. Pretty green and white foliage. June ..... 35
Ibota (Japan). Dark, oval foliage, and racemes of white, fragrant flowers ..... 35
PHILADELPHUS coronarius (Syringa, or Mock Orange). Pure white, fragrant flowers, in clusters. June ..... 35
Coronarius, Golden Foliage. One of the best golden foliage shrubs. June. ..... 35
Avalanche. Low-growing shrub, with weeping branches and pure white, fragrant flowers. June ..... 75
Lemoinei, Mont Blanc. Attaining 5 feet in height, with erect branches entirely covered with large, fragrant flowers ..... 50
PRUNUS Pissardi (Purple-leaved Plum). Bright purple foliage through the season ..... 50
Triloba (Double-flowering Plum). Double, pink flowers, like small roses. May ..... 50
PYRUS angustifolia (Bechtel's Double-flowering Crab). Large, double Howers of a beautiful pink color; highly fragrant and resemble pink roses. May ..... 150
Malus Parkmanii (Tea Rose-flowering Crab). Long, rich carmine buds. May ..... $\$ 1$ and 150
RHODODENDRONS, Hardiest Hybrids. Fine collection of the best named sorts ..... $\$ 1.50$ to ..... 00
Hybrid Seedlings. Embracing many colors, but unnamed ..... 75
RIBES aureum (Flowering Currant). Early yellow flowers in showy racemes ..... 35
RUBUS odorata (Flowering Raspberry). Large, fragrant, reddish purple flowers all summer. ..... 35
SAMBUCUS nigra aurea (Golden Elder). A large, golden-leaved shrub ..... 35
SPIRAEA, Anthony Waterer. Low-growing, with flat heads of brilliant red flowers all summer ..... 35
Opulifolia aurea (Golden Spiræa). One of the best yellow-leaved shrubs; flowers white. June ..... 35
Prunifolia fl. pl. (Bridal Wreath). Double, pure white flowers. May ..... 35
Thunbergii. Low-growing, rounded form, with abundance of white flowers. May ..... 35
Van Houttei. Graceful, rounded form, covered with pure white flowers. June ..... 35
SYMPHORICARPUS racemosus (Snowberry). Small pink flowers and large white berries that remain throughout the winter. July ..... 35
VIBURNUM Opulus (High-bush Cranberry). Cymes of white flowers in June, and bright scarlet berries late into winter ..... 35
Opulus sterilis (Common Snowball). Large, pendent balls, snow-white. May ..... 35
Plicatum (Japan Snowball). Considered superior to the preceding in foliage, which is plicated, and flower, which is larger and whiter. May ..... 00
Tomentosum. Single form of the preceding, with massive cymes of bloom late in the summer ..... 50
WEIGELA candida. Tubular white flowers all summer ..... 35
Eva Rathke. Large, deep crimson; flowers from June till frost ..... 35
Floribunda. Deep crimson flowers, freely produced. June ..... 35
Rosea. Fine rose-color variety. June ..... 35
Rosea nana variegata. Silvery variegated leaves and pinkish white flowers. June ..... 35
HEDGE PLANTS
LILAC, Common. 1 to 2 feet ..... 100
3 to 4 feet2000
PRIVET, California. 1 to 2 feet ..... 600
2 to 3 feet ..... 800
Common. 2 to 3 feet. ..... 800
Ibota. 1 to 2 feet ..... 1500
SPIRAEA, Golden. 2 to 3 feet ..... 1500
Thunbergii. 2 feet. ..... 1800
Van Houttei. 2 to 3 feet ..... 2000
SPRUCE, Norway. $11 / 2$ to 2 feet ..... 2000

## Select List of Hardy Perennial Plants

We would recommend those who have never undertaken the culture of Hardy Plants to commence with a few varieties most easily grown, and gradually increase their collections from season to season, and, our word for it, it will learl to a confexsion that there is nothing in the way of bedding-out or ribbon gardening which can compare in any way to the beauty and refinerl charm of this class of plants. We can furnish a good selection of Hardy Plants, which may be expected to give successional bloom throughout the spring, summer and fall months, and, if the choice is left to us, will take special care to select such varieties as afford the most satisfactory results.

> Any sorts not listed can be furnished at lowest prices

Each
ACHILLEA, The Pearl. Double pure white. June to September...................................... 18 in........ $\$ 0$ Each 15
ACONITUM autumnale (Monkshood). Deep blife. October.............................................. $4 \mathrm{ft} . .$.
Napellus. Dark blue, June ........................................................................................... $4 \mathrm{ft} . .$.
ADONIS vernalis. Clear yellow. May.................................................................................. $1 \mathrm{ft} . .$.
AGROSTEMMA coronaria. Bright crimson. June to August............................................................ 15

ANEMONE Japonica alba. Pure white, with yellow center. September and October................. $3 \mathrm{ft} . . .$.
Japonica rosea. Fine rose polor. September and October .................................................................. 20
Japonica, Queen Charlotte. Large, beautiful pink, semi-double flowers ............................... $3 \mathrm{ft} . . . \mathrm{l}$.. 20
Japonica, Whirlwind. Semi double; pure white. September and October.............................. $3 \mathrm{ft} . .$. .... 20
ANTHEMIS Kelwayi (Hardy Golden Marguerite). Deep yellow; fine. June to August........... 2 to $3 \mathrm{ft} . . . .$.
ANTHERICUM Liliastrum Major. Pure white, lily-shaped flowers; fragrant. June and July...... $2 \mathrm{ft} . . . .$.
AQUILEGIA (Columbine). Several fine colors. April to August..................................... 1 to $3 \mathrm{ft} . . \ldots$.... 15
ARMERIA (Thrift). Pink- and white-flowered varieties. June ................................................. 9 in........ 15
ASCLEPIAS tuberosa. Brilliant orange. June and July................................................21/2 ft......... 15
ASPHODELUS luteus (Asphodel). Strong spikes of fragrant yellow flowers. June and July......... $3 \mathrm{ft} . . .$.
ASTER roseus. Fine rose color. August and September.......................................................... $2 \mathrm{ft} . .$.
Novae-Angliae. Dark purple. September ..................................................................... 4 ft......... 15
BAPTISIA australis. Long racemes of dark blue flowers. July...................................................... 15
BOLTON LA asteroides. Single, white aster-like flowers; fine. October........................... 4 to $5 \mathrm{ft} . \ldots \ldots$.... 15
Latisquama. Clear lavender-lilac. August and September............................................. to $5 \mathrm{ft} . .$.
CAMPANULA, Assorted. In great variety. June and July............................................. 1 to $3 \mathrm{ft} . \ldots \ldots$..... 15

phlox decussata (PErennial phlox)

CHRYSANTHEMUM, Double Pink, White, Yellow,
and Bronze Red. September................ $\mathrm{ft} . . . . .$.
15
CLEMATIS Davidiana. Porcelain-blue; fragrant. Au-
gust and September............................ $4 \mathrm{ft} . . . . .$.
20
COREOPSIS grandiflora. Large; deep yellow. July to October.
DAY LILY, - Funkia grandiflora. Large, pure white. July to September: . .................................. $2 \mathrm{ft} . . .$.
Funkia variegata. Variegated foliage........ $2 \mathrm{ft} . . . .$.
Hemerocallis aurantiaca major. Brilliant orange-
yellow; 5 inches across. May and June....... 3 ft....... 50
Hemerocallis flava. Golden yellow; fragrant. May 15
Hemerocallis Thunbergii. Bright yellow. June and July ..................................................... . 3 ft. .
DELPHINIUM formosum (Larkspur). Deep blue. June.
$3 \mathrm{ft} . . . .$. .
Formosum coelestinum. Porcelain-blue. June. $3 \mathrm{ft} . . . .$.
HybridSeedlings. All colors. JuneandJuly. 2 to $3 \mathrm{ft} . . . . .$.
DESMODIUM penduliflorum (Sweet Pea Shrub). Bright
rosy carmine. September ...................... ft....... 25
DIANTHUS barbatus (Sweet William). Fine colors. 15
Plumarius (Hardy Clove Pinks). Fragrant flowers of
various colors. June and July................ $1 \mathrm{ft} . . . . .$.
20
DICENTRA spectabilis (Bleeding Heart). Pink and white. May to July .............................. $2 \mathrm{ft} . . .$.
DICTAMNUS Fraxinella (Gas Plant). Rosy pink. June and July .....................................21/2 $\mathrm{ft} . . . .$.
DORONICUM plantagineum excelsum. Beautiful golden yellow flowers, 3 inches across; in flower the whole season....................................... $2 \mathrm{ft} . . .$.
ECHINACEA purpurea. Large; rosy purple. August and September.................................... 4 ft........
EUPATORIUM ageratoides (Thoroughwort). Panicles 15
EUPHORBIA corollata. Pure white; fine for cutting; July................................................... 3 ft......... 15

## HARDY PERENNIALS, continued

GAILLARDIA. Choice sorts; fine for cutting; showy colors. June to October. ..... Each
GYPSOPHILA paniculata (Infant's Breath). Fine white Howers. July and August ..... 20
HELENIUM autumnale. Immense heads of deep yellow flowers. September ..... 15
Grandicephalum striatum. Intense orange, striped and blotehed with crimson ..... 15
HELIANTHUS (Sunflower). Hardy, single-flowering sorts. August and September 5 to 10 ft . ..... 15
Multiflorus fl. pl. Double, deep yellow, dahlia-like flowers
Multiflorus fl. pl. Double, deep yellow, dahlia-like flowers ..... 15 ..... 15
HELLEBORUS (Christmas Rose). Several fine sorts. November to January ..... 50
HELIOPSIS Pitcheriana (Ox eye) Deep orange-yellow; blooms all summer ..... 15
HEUCHERA sanguinea. Bright crimson; nice for cutting. Summer ..... 15
HIBISCUS Moscheutos. Light rose; large. September ..... 15
HOLLYHOCKS, Prize-winner Strain. Finest double varieties *2 per doz, *12 per 100 ..... 20
Finest Single Varieties $\$ 2$ per doz., $\$ 12$ per 100 ..... 20
IBERIS sempervirens (Evergreen Candytuft). Pure white. June ..... 15
LATHYRUS latifolius (Everlasting Pea). Bright red flowers on long stems. July and August ..... 25
Latifolius albus. Pure white ..... 25
LAVANDULA vera (Sweet Lavender). Very fragrant bluish flowers. July and August ..... 15
LIATRIS pyenostachya (Blazing Star). Showy spikes of rosy purple flowers. July to September ..... 15
LOBELIA cardinalis (Cardinal Flower). Intense scarlet; long spikes. August ..... 15
LYCHNIS viscaria splendens plena. Large, double, bright rose. June and July ..... 20
MONARDA didyma. Showy heads of brilliant scarlet flowers throughout the summer ..... 15
PAEONIES. Various colors and shades. See Summer-flowering Bulbs and Tubers ..... 50
PENTSTEMONS. Long spikes of showy tlowers. June and July ..... 25
PHLOX decussata (Perennial Phlox). One of the most popular garden plants; blooming from midsummer until frost....................................................................................... $\$ 1.50$ per doz.... f ft. ..... 15
Subulata (Moss Pink). Pink flowers during April and May ..... 15
Subulata alba. Pure white ..... 15
PLATYCODON (Bell Flower). Large deep blue and pure white. July to September. ..... 15
POPPY, Oriental. Large, crimson-scarlet, with black blotch. June ..... 20
Nudicaule (Iceland Poppy). Several colors. All summer ..... 15
PYRETHRUM, Double Hybrids. Rich and varied colors. June and July ..... 25
RUDBECKIA, Golden Glow. Graceful plant, covered with very double, deep yellow flowers as large as small asters. July to September 6 to 8 ft . ..... 15
SPIRAEA Japonica. Feathery spikes of pure white flowers. June and July ..... 2 ft . ..... 20
Astilboides floribunda. Feathery white flowers; excellent. June and July ..... 25
3 ft .
Palmata. Large heads of deep crimson flowers. June to August
YUCCA 25 cts and ..... 50

# Hardy Climbing Plants and Flowering Vines 

Embracing the most beautiful sorts of vines and creepers, suitable for training or climbing on rerandas, trellises, walls, fences, etc.
ACTINIDIA polygama. Oval, glossy leaves and clusters of fragrant flowers ..... Each
AKEBIA quinata. Clover-like leaves and fragrant, velvety, purple flowers. ..... 25
AMPELOPSIS quinquefolia (Virginia Creeper). Rapid climber ..... 25
Engelmanni. A creeper that clings to stone or wood as tightly as English Ivy ..... 35
Tricolor, or Vitis heterophylla (Variegated Grape). Pretty vine with pink, white and green marbled foliage. ..... 50
Veitchii (Japanese Iry). Very fine for covering walls, rocks, etc. $\$ 2$ and $\$ 2.50$ per doz., $\$ 12$ to $\$ 20$ per 100, 20c. and ..... 25
ARISTOLOCHIA Sipho (Dutchman's Pipe). Heart-shaped leaves; the flowers resemble a pipe ..... 75
BIGNONIA radicans (Trumpet Flower). Large, trumpet-shaped, orange and red flowers ..... 25
CELASTRUS scandens (Roxbury Wax-work). Glossy leaves and clusters of orange-crimson fruit, which re- main on all winter ..... 25
CLEMATIS paniculata. A first-class decorative vine, with glossy, dark green foliage, and covered in the latter part of the summer with a perfect cloud of star-like white flowers, which are so fragrant that the delicious odor can be detected at a long distance ..... 50
Henryi. One of the best whites; very large flowersTis
Jackmanni superba. Large violet-purple; free bloomer.
Jackmanni alba. Large white flowers; free bloorner ..... ㅎ․Mme. Andre. Large carmine-red flowers; very free bloomer75
DOLICHOS Japonicus (Kudzu Vine). Fast grower, with immense leaves and racemes of rosy purple, pea-shaped Howers25
EUONYMUS radicans. An evergreen, glossy-leaved vine, valnable for covering wood, to which it clings.
Radicans variegata. Foliage variegated with white, yellow and pink ..... 25


CLematis paniculata (See page 27)

# HARDY CLIMBING PLANTS AND FLOWERING VINES, continued 

Scarlet Trumpet. Clusters of tubular scarlet flowers all summer. . ..... 35
HOP VINE. Vigorous and quick-growing twiner for covering arbors, etc. ..... 25
PERIPLOCA Graeca (Silk Vine). Glossy green leaves and small purple flowers. ..... 35
WISTARIA Sinensis (Chinese Wistaria). Long, pendulous clusters of pale blue flowers ..... 75
Sinensis alba. White-flowered variety of the preceding. ..... 100Sorts not specified in this list can be furnished at lowest prices

## ROSES

## HARDY HYBRID PERPETUALS

The Rose is the one plant that needs no praise and little comment. Every one knows the Rose, and no garden is ever satisfactory without its Rose-bed. The secret of success is simply this: Throw out the soil 2 feet deep, and put in any kind of manure 1 foot deep, incorporate it with earth a little, and then cover it with 4 inches or more of soil, then plant the Rose bushes firmly, and fill up with good soil. Roses should be planted very deep, except in very clayey soils.

The Rose-bed should be in the full sun, if possible, and the surface be left a little hollow, so that water may be put on in summer and settle to the roots. Such beds will be full of healthy bushes and glorious blossoms.
Strong, 2-year-old, dormant plants, 30 cts. each, $\$ 3$ per doz., by express only
Alfred Colomb. Bright carmine-crimson, large and full. American Beauty. Very fragrant, deep rose.
Anne de Diesbach. Large, clear bright carmine.
Baroness Rothschild. Rich satiny pink; excellent.
Baron de Bonstettin. Dark red, almost black; large.
Boule de Neige. Pure white, medium size.
Caroline de Sansal. Clear rose, darker in center. Captain Christy. Deep flesh color, long bloomer. Charles Lefebvre. Brilliant velvety crimson; fine. Clio. Flesh-color, rich pink center.
Countess of Oxford. Large, carmine-red. Countess of Roseberry. Reddish salmon, splendid. Coquette des Blanches. Pure white, very free. Crimson Bedder. Scarlet-crimson, free bloomer. Dr. Andre. Brilliant red, large and imbricated. Duchess of Bedford. Fiezy crimson, perfect form. Duke of Albany. Velvety crimson, turning black.

Dupuy Jamain. Bright cherry, large and free.
Earl of Dufferin. Large velvety crimson.
Emily Laxton. Rich brilliant rose, large.
Etienne Levet. Fine carmine-red, few thorns.
Eugenie Verdier. Silvery pink, exquisite.
Fisher Holmes. Deep brilliant crimson.
Francois Michelon. Deep carmine-rose, extra.
Frau Karl Druschki. The finest white garden Rose ever introduced. 50 cts . each.
General Jacqueminot. Brilliant scarlet-crimson.
Gloire de Margottin. Brilliant scarlet, free.
Helen Keller. Large, brilliant rosy cerise, distinct and fragrant. 50 cts . each.
Jeannie Dickson. Rosy pink, lighter edge.
John Hopper. Large, rosy crimson; free.
LaFrance. Beautiful silvery peach, excellent.
Lady Helen Stewart. Bright erimson-scarlet.
Louis Van Houtte. Dark velvety crimson.
Mad. Gabriel Luizet. Beautiful satiny pink.
Magna Charta. Bright pink and carmine.
Marchioness of Dufferin. Large, rosy pink.
Marchioness of Londonderry. Ivory white.
Margaret Dickson. Finest white hybrid.
Maurice Bernardin. Large, vermilion-red.
Merveille de Lyon. Pure white, shaded rose.
Mrs. John Laing. Beantiful soft pink, large.
Mrs. Sharman Crawford. Deep pink, shaded.
Paul Neyron. Immense deep pink.
Prince Camille de Rohan. Crimson-maroon.
Queen of Queens. Pink with blush edges.
Reynolds Hole. Rich maroon, scarlet flush.
Ulrich Brunner. Large, bright cherry-red.
Victor Verdier. Large, showy, rosy carmine.
White Baroness. Pure white, large and full.
Xavier Olibo. Velvety black, shaded scarlet.

## HARDY CLIMBING ROSES

Baltimore Belle. Pale blush, nearly white. 50 cts. each. Crimson Rambler. Immeuse clusters of double, deepest crimson flowers. 25 and 50 cts. each.
Dawson. Double, deep pink, in clusters. 30 cts, each.
Dorothy Perkins. New variety, with numerous clusters of double, fragrant flowers, a striking shade of shellpink. 35 cts. each.
Empress of China. Fragrant bright pink flowers pro duced during the summer. 50 cts each.
Gem of Prairie. Large, flat, double red. 50 cts. each.
Multifiora. Small, single, white, in clusters: 30 cts. each.
Paul's Carmine Pillar. Large, single, brilliant carmine. 50 cts . each.
Setigera. Large, single, rose color. 35 cts. each.
White Rambler. White, double, in clusters. 25c. each. Yellow Rambler. Double, light yellow, in clusters. 25 c .

## MISCELLANEOUS HARDY ROSES

## Strong plants, 50 cts. each

Austrian, Harrison's Yellow. Clear yellow.
Austrian, Capucine. Single, orange-scarlet.
Austrian, Persian Yellow. Double rich yellow.
Baby Rambler. The dwarf ever-blooming Crimson Rambler; forms a compact bush about 2 feet high, with large trusses of bright crimson flowers from early spring until frost.
Mme. Georges Bruant. Pure white, ever-blooming and beautiful foliage.
Rugosa. Large, single, deep red Howers all summer, followed by large, brilliant red fruit. The handsome, thick foliage is not troubled by insects.
Rugosa alba. White variety of preceding.
Soleil d'Or. A cross between Persian Yellow and Hybrid Perpetual; flowers are large and full, varying in color from gold and orange to reddish gold shaded wlth nasturtium red.
Sweetbrier, Hybrids. Single and semi-double flowers in a variety of colors and fragrant foliage.
Wichuraiana. A rapid grower of trailing habit, with single, pure white, fragrant flowers and handsome, glossy green foliage; largely used in Franklin Park.


CAPTAIN CHRISTY ROSE

## HARDY MOSS ROSES

These require close pruning and strong rich soil for best results. Strong plants, 50 cts. each.

## ORNAMENTAL TREES

ASH (Fraxinus)-
Cut-leaf. 8 to 10 ft ., $\$ 1$ each.
Golden-barked. 10 ft ., $\$ 1$ each.
Mountain. 10 ft ., $\$ 1$ each.
White ( $\boldsymbol{F} . a l b a$ ). $8 \mathrm{ft} ., 50 \mathrm{cts}$. each; $10 \mathrm{ft} . \$ 1$ each.
BIRCH (Betula) -
Black ( $B$. lenta). 7 to 8 ft ., 7 5 ets. each.
Canoe (B. papyracea). $8 \mathrm{ft} ., 75 \mathrm{cts}$. each; 10 ft ., $\$ 1$ ea.
Cut-leaved Weeping. 7 to 8 ft ., $\$ 1$ each.
Purple-leaf. 6 to $7 \mathrm{ft} ., 75$ cts, each.
Red ( $B$. nigra). 7 to $8 \mathrm{ft} ., 75 \mathrm{cts}$. each.
White ( $B$. alba). $7 \mathrm{ft} ., 75 \mathrm{cts}$. each.
Yellow (B. lutea), 7 ft ., 75 cts . each.
BEECH (Fagus) -
American ( $F$. ferruoinea). $5 \mathrm{ft} ., \$ 1.25$ each.
Fern-leaved. $4 \mathrm{ft} ., \$ 1.50$ each; $5 \mathrm{ft} ., \$ 2$.
Rivers' Purple. 3 to 4 ft ., 75 c . each; 5 to $6 \mathrm{ft} ., \$ 1.50$.
CATALPA -
Speciosa. 7 to 8 ft ., 50 ets . each.
Speciosa aurea. Dwarf, with golden foliage. 6 to 7 ft., 75 cts, each.
ELM (Ulmus) -
American. 6 to 7 ft ., 50 cts . each; 9 to 10 ft ., $\$ 1$.
English ( $U$. campestris). 7 to 8 ft ., 75 cts . each.

LINDEN (Tilia) -
American (Basswood), 7 to $8 \mathrm{ft}, \$ 1$ each.
European. 7 to 8 ft ., $\$ 1$ each.

## MAPLE (Acer) -

English, or Cork-barked (A. campestre). 7 ft., 75̃c.
Norway (A. platanoides). 6 to $8 \mathrm{ft}, 50 \mathrm{cts}$. each; 8 to $10 \mathrm{ft} ., 75 \mathrm{cts}$. ; 10 to $12 \mathrm{ft} ., \$ 1.25$.
Red, or Scarlet (A. rubrum). 8 ft ., $\$ 1.25$ each.
Silver (A. dasycarpum). 9 to 10 ft ., 50 cts . each.
Sugar, or Rock (A. saccharinum), $8 \mathrm{ft} ., 50 \mathrm{cts}$. each; 9 to 10 ft ., 75 cts .; 10 to 12 ft ., $\$ 1$.
OAK (Quercus)-
English Royal ( $Q$. Robur). 5 to 6 ft ., 75 cts , each.
Mossy Cup (Q. macrocarpa). 5 to 6 ft ., $\$ 1.25$ each.
$\operatorname{Pin}(Q$. palustris). $6 \mathrm{ft} ., \$ 1$ each.
Scarlet ( Q. coccinea). 4 ft ., 50 cts . each; $7 \mathrm{ft} ., \$ 1$.
White (Q. alba). 4 ft ., 75 cts each.
POPLAR (Populus) -
Aspen ( $P$. tremula). 7 ft ., 50 cts . each.
Bolleana. Pyramidal habit. $8 \mathrm{ft} ., \$ 1$ each.
Carolina, or Cottonwood. 8 to 10 ft ., 50 cts . each; 10 to 12 ft ., 75 cts .
Golden. $8 \mathrm{ft} ., 75$ cts. each.
Lombardy. 6 to 8 ft ., 50 cts. each; 10 to 12 ft ., 75 ets.

## SMALL FRUITS

## BLACKBERRIES

To keep a Blackberry bed in good productive condition, the old, weak and dead wood should be cut out every season, to give strength to the young shouts for the next year's bearing. In spring the weakest suckers should be removed, leaving five or six of the strongest in each hill; the ground should be spaded and a top-dressing of manure given. Rows 5 feet apart and plants 4 feet apart in the rows.

## \$1 per doz.. \$5 per 100

Agawam. Sweet, medium size. Early.
Eldorado. Extra fine and very hardy: large, sweet berry. Erie. One of the best; large and productive. Early.
Kittatinny. Large; one of the best. Medium.
Lawton. Large, sweet, fine. Late.
Snyder. Medium size; very fine. Medium.
Wachusett. Fair size, good quality. Comparatively free from thorns. Medium.
Wilson, Jr. Large, excellent. Early.

## CURRANTS

$\$ 1$ per doz., except where noted
Black Naples. Large, black; for preserves.
Cherry. Large, red; popular sort.
Fay's Prolific. Largest and finest red. $\$ 1.50$ per doz.
Red Cross. Excellent quality, good size and very prolific.
Versaillaise. Large, red; excellent.
White Grape. Very large, white.

## GOOSEBERRIES

Industry. An English variety, with large dark red fruit, free from mildew. \$2 per doz.
Red Jacket. An American variety with large ruby-red fruit; fine flavor and free from mildew. \$2 per doz.
Pearl. Prolific sort; free from mildew. The fruit is large; light green aiad of fine quality. $\$ 1.50$ per doz.
Downing. Whitish green; prolific. $\$ 1.25$ per doz.

# GRAPES 

35 cts. each, except where noted

BLACK
Concord. Large, always reliable. Medium.
Eaton. Very large; new. Medium.
Hartford. Large and productive. Early.
Mills. Very large berry and clusters; rich flavor. Medium. 50 cts. each.
Moore's Early. Large, fine quality. Early.
Wilder (Rogers' No. 4). Very large. Merlium.
Worden. Large, excellent quality. Early.

## RED

Brighton. Large, best quality. Early.
Delaware. Small, delicious. Late.
Iona. One of the finest table Grapes; high flavor and long keeper. Late.
Vergennes. Large, splendid. Medium.

## WHITE

Empire State. Tender. Medium.
Green Mountain. One of the best. Early.
Moore's Diamond. Large, excellent. Early.
Niagara. Large and productive. Medium.

## RASPBERRIES

Treat and cultivate as recommended for Blackberries

## $\$ 1$ per doz.

Clarke. Large red, firm; one of the best.
Cuthbert. Mtdium to large; red, sweet.
Marlboro. Popular red sort; early and hardy.
Shaffer's Colossal. Large, purplish red; fine.
Loudon. Very prolific; one of the hardiest and best red sorts.
Golden Queen. Large, yellow, firm; fine quality.

## POT-GROWN STRAWBERRY PLANTS



The Strawberry will grow in any good garden soil where the ground has been thoroughly prepared. For family use we recommend planting them in double rows, 1 foot apart each way and 5 feet between the double rows, allowing sufficient number of runners to grow into the wide passage to cover about $11 / 2$ feet on each side; all the rest should be pinched off. It is advisable to cover the plants in winter with litter, which should be removed as soon as the plants commence to grow in spring.

Our pot-grown Strawberry plants are well-rooted, healthy plants, ready for shipment in August, and by setting them any time during Angust or September, a fine crop of fruit may be had the next season.

## $\$ 3$ per 100

Brandywine. Large, glossy crimson; solid and fine flavor. Medium.
Commonwealth. The fruit is very large, symmetrical, and of a rich glossy color, with dark red flesh nearly as dark as Marshall. A great cropper, and a week later than Sample, which has been the standard late variety.
Glen Mary. One of the most productive; very large, highly colored, firm, excellent flavor. Medium.
Marshall. Large, rich, crimson, and fine flavor. Medium.
Minute Man. Very productive; long season sort. Medium to very late.
Sample. P. Very large, bright scarlet; handsome form, fine quality, very prolific. Late.
Success. The earliest large berry we know of, and, althongh early, it holds out well through the Strawberry season; the berries are of large, globular form, slightly conical, and of a light bright scarlet, the flavor being mild, sweet and rich.

## Garden Requisites, Greenhouse Supplies, Etc. <br> Boxes for Cut-Flowers. These are made of strawboard <br> Fibre Rolling Stands. Will save floors, carpets, rugs,

with lock corners and are easily and quickly put together. We keep the following sizes in stock; others can be furnished at short notice.


Burning Brands. For marking tools, etc. Six letters or less, $\$ 1.50$; each additional letter, 25 cts
Carnation Support, Model Extension. Made of heavy steel wire. $\$ 3$ per 100 .
Carnation Support, Excelsior. Made of galvanized wire, strong and durable. In two sizes. 13 in., $\$ 1$ per $100, \$ 4.50$ per $500, \$ 8$ per 1,$000 ; 20$ in., $\$ 1.25$ per 100 , $\$ 5.50$ per 500 \$10 per 1,000 .
Cotton Wadding. For florists' use. In large sheets. 5 cts. each, 50 cts. per doz.
Fern Pans and Saucers. These pans are made thin and strong, and the saucers very shallow. The pans are especially adapted for linings to porcelain and silver fern pans. Dimensions given are outside measurements.


Flower Pots, Standard. Measurement from inside to inside. Width and depth equal.

| Inches | Doz | 100 | Inches | Doz. | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | \$0 10 | \$0 60 |  | 072 | \$400 |
| 21/2 | 15 | 80 | $61 / 2$ | 84 | 550 |
| 3 | 20 | 100 | 7. | 96 | 665 |
| $31 / 2$ | 24 | 115 | 8 | 132 | 900 |
| 4 | 30 | 160 | 9 |  | 1325 |
| 41/2 | 36 | 200 | 10 | 240 | 17 50 |
| 5 | 48 | 275 | 11 | 360 | 22 n0 |
| 51/2 | 60 | 335 | 12 | 480 | 3200 |

Saucers, Standard-


Hyacinth Pots. $31 / 2 \times 6$ inches. 75 cts. per doz., $\$ 5.50$ per $100 ; 5 \times 7$ inches, 95 cts. per doz., $\$ 6.50$ per 100.
because heavy plants can be shoved around from place to place as easily as a light table. Four small sizes with separate stands; two larger sizes with the ballbearing casters attached ilirect to the shallow dish.
Outside
Will take pot of
diameter about diameter at bottom 12 inches

10 inches
Casters
Each
Doz.
$\$ 600$
720
900
1000
1200
1500
Fibre Parlor Plant Tub. Is a new specialty, lighter, cleaner, dryer, and in every way better than the oldfashioned wood tub. It never shrinks or leaks.

| Diameter at Top | Each | Doz. |
| :---: | :---: | :---: |
| 121/2 inches. | \$1 00 | \$9 00 |
| 131/2 inches | 25 | 1200 |

Fibre Vases, Especially Designed for Cut-Flowers.
Made of Indurated Fibre Ware, extremely light in weight, but so tough that they will stand more use and misuse than any other material used for similar purposes. Hare neither seams, joints nor hoops. Always sweet, clean and dry. Diameter Depth Order
In. Inside In. Inside by No. Each Doz.


Fibre Flower-Pot Saucers. Far cheaper in the end than earthenware, are not porous, and will protect woodwork, tables, etc., on which plants are

| stand. | Each | Doz. |
| :---: | :---: | :---: |
| 4 -inch | \$0 08 | \$0 90 |
| " | 09 | 100 |
| " | 10 | 110 |
| 7 " | 11 | 120 |
| 8 " | 12 | 130 |
| " | 13 | 135 |
| 10 | 14 | 14 |
|  | 16 |  |



## FIBKE FLOWER-POT SAUCER

14
$\qquad$

$\qquad$


$\begin{array}{ll}14 \text {-inc } \\ 16 & \\ 18 & " \\ 20 & " \\ 22 & "\end{array}$ | $\ldots \ldots \ldots$ | 35 | 3 |
| :--- | :--- | :--- |
| $\ldots .$. | 40 | 4 |
| 20 |  |  |
| $\cdots \cdots$ | 60 | 20 |

$\qquad$

Flower-Pot Hanger, Krick's Perfect. No. 1 will fit from $31 / 2$ - to 5 -inch pots. 30 cts. per doz.

No. 2 will fit from 5 - to 8 -inch pots. 40 cts. per doz.
No. 3 will fit from 8 - to 12 -inch pots. 50 cts. per doz.
Fruit Picker, Heavy Wire. Can be attached to pole of any length. 35 cts. each.
Fumigator, Perfection. The neatest, most durable and most practical fumigator ever offered. No. 1 holds one peck of stems, $\$ 3$; No. 2 holds $1 / 2$-bushel of stems, $\$ 3.50$; No. 3 holds $3 / 4$-bushel of stems, $\$ 4$; No. 5 holds $11 / 4$ bushel of stems, $\$ 5.50$.
Garden Rollers. Suitable for rolling walks and lawns. These rollers are weighted, the weights serving to balance the handle. Length Diameter Weight Each 3 Sections, each $71 / 2 \mathrm{in}$. 15 in . $175 \mathrm{lbs} \ldots .$. 2

GARDEN REQUISITES, GREENHOUSE SUPPLIES, ETC.. continued

Garden Wheelbarrows, Ames. No. 2, $\$ 3.60$; No. 3, $\$ 3.80$; No. 4, \$4; No. 5, \$4.70.
Garden Wheelbarrows, Syracuse. The frame is


GARDEN WHEELBARROW made of wellseasoned ash, with three crossbars, mortised into the handles. The bottom boards are set into the rear crossbar, which prevents splitting at the ends. Strongly braced throughout. Handles, legs and wheel are painted red, sides and front olive; handsomely striped. Medium size, with 3 -inch tired steel wheel, $\$ 4$; large size, with 3 -inch tired steel wheel, $\$ 4.25$.
Glaziers' Points, Peerless. Will stop glass from sliding. Made of steel wire and galvanized. No rights and lefts. Can be used on either side of the bar. 60 cts. per box of 1,000 ; by mail, 75 cts. Pincers for driving, 40 cts. ; by mail, 50 cts;
G1aziers; Points, Sie-
 bert's. Made of zinc; they will not rust. Made in two sizes, $5 / 8$ and $7 / 8$ in. long. Each size,


SIEBERT'S GLAZING POINT 40 cts. per lb.
Hose Nozzle, Boston Rose Spray. For the greenhouse, flower garden, hotbed, lawn, ete., it has no equal, as it does not injure the plants or tear up the ground. It allows the water to flow freely, and does not strain the hose. Having a flat face, it throws the water straight ahead and does not spread it too much. It is made of brass, strongly put together. 65 cts. each.
Nozzle, The "Deming-Vermorel" Spray. Simple in construction and throws a finer sprav than any nozzle in use. $1 / 4$-inch pipe, $\$ 1$; reducer for $3 / 4$-inch connection, 25 cts.
Hose Nozzle, New Boston. Will throw a coarse or fine spray, or a large or small stream. Small, 50 cts. each; by mail, 60 cts. Large, 75 cts.; by mail, 90 cts.
Hose Nozzle, Greenhouse Spraying. Made of heavy brass. For $3 / 4-\mathrm{in}$. hose, 3 - in. face, 50 cts.; $4-\mathrm{in}$. face, $\$ 1$; shut-off connection, 50 ets.
Hose Nozzle, Child's Rain Maker. So constructed that the spray will reach the under side of the leaves. 35 cts. each; by mail, 45 cts.
Hose Nozzle, Fairy. Will throw either a spray or single stream. 75 cts each.
Nozzle, Bordeaux Spray. $\$ 1$ each; with reducer for $3 / 4$-in. hose, $\$ 1.25$.
Hose Menders, Hudson's. Boxes containing 6 menders, 20 wires and 1 plier, 50 cts.; by mail, 65 cts. Menders for $1 / 2$ in. hose, 30 cts. per doz.; by mail, 35 cts. Menders for $3 / 4 \mathrm{in}$. hose, 40 cts. per doz. ; by mail, 45 cts . Pliers, 30 cts . each; by mail, 35 c . Wires, 15 c . per doz.
Hose Menders, Cooper's. A simple, practical mender made of heavy brass, which will not wear or rust out; requires no wires or pliers to adjust it. 10c. each, 3 for 25 cts. 75 cts. per doz.
Hose Reel. All Iron. Light, strong, durable. No. 10, for $100 \mathrm{ft} ., \$ 3$; No. 20, for 150 ft ., $\$ 3.50$; No. 30, for 400 ft ., $\$ 5$


Hose, Rubber. The hose we offer is of the best manufacture. We keep no second grade. S. \& F'. Co.'s Samson, $1 / 2$ in., 7 -ply, 14 c . per ft .; $3 / 4$ in., 7 -ply, 16 c . per ft .
Jardinieres, Oak. Handsome and durable. In these goods the oak is selected to show the quartered grain, stained dark and finished with luster surface. The hoops and handles are of brass, highly polished and lacquered. Inside of tubs is painted a rich, dark red.

|  | Inside Top | Inside |  |
| :---: | :---: | :---: | :---: |
| No. | Diameter | Depth | Each |
| 75 | 7 | $43 / 4$. | \$2 50 |
| 77 | 7 | $63 / 4$. | 290 |
| 85 | 8 | 51/4. | 300 |
| 88 | 8 | $73 / 4$. | 325 |
| 96 | 91/4 | $53 / 4$. | 350 |
| 99 | 911/4 | 9 | 360 |
| 119 | 11 | 9 | 385 |
| 1111 | 11 | 11 | 450 |
| 1212 | 12 | 12 .. | 600 |

Labels, Wood. For plants, trees, etc.



Labels, Zinc Garden. No, $7,23 / 4 \times 7 / 8$ in., with hole for wire. 75 cts. per 100. Pointed No. $4,5 \times 1 \mathrm{in}$. $\$ 1$ per 100. No. $15,43 / 4 \times 3 / 4 /$ in., 75 cts . per 100 .
Labels, Zinc Garden. With wire rod galvanized, 18 inches long, to which is attached a zinc label. Complete, $\$ 4.50$ per 100 .
Labels, Copper. Made of copper and copper-wired, indestructible and always legible. No. $1,35 / 8 \times 3 / 4 \mathrm{in}$., 75 c . per 100. No. $2,5 \times 11 / 8$ in., $\$ 1.25$ per 100 .
Links Lawn Boots. For use on lawns to prevent injury to the sod by the horse's feet. We believe this is the best boot ever offered. The toe is rolling, the bottoms waterproofed, hardened and steel riveted inside and out. Quickly and easily adjusted. No. 2, inside width, $51 / 2$ inch; No. 4, $61 / 2$ inch; No. 6, 7 inch. $\$ 9$
 either size, per set of four.
Machines, Glazing. $\$ 1.25$ each.
Mole Traps, English. 35 cts. Reddick. 75 cts.
Mats, Hotbeds, Straw. Made by hand from the best rye straw, and in the most thorough manner. Size, $6 \times 6 \mathrm{ft}$. $\$ 1.50$ each. Special sizes made to order.

## GARDEN REQUISITES, GREENHOUSE SUPPLIES. ETC., continued

Mats, Hotbed, Palmer. $76 \times 76$ inches. No. 1, made of burlap, wool-filled and quilted. $\$ 1.25$ each. No. 2, made with burlap on one side and duck on the other, wool-filled and quilted, same as No. 1. $\$ 1.50$ each.
Mats, Singapore Fiber. These are heavier than straw mats, but are said to be more durable. \$2 each.
Paper, White, Waxed. - Sheets $14 \times 18$ inches, lb. 30c., ream about 7 lbs. $\$ 1.50$; sheets $24 \times 36$ in., lb. 30 cts.
Paper, Green, Waxed. Sheets $12 \times 18$ inches, lb. 30c., ream about 7 lbs. $\$ 1.50$.
Paper, White Tissue. Sheets $20 \times 30$ inches, 1 lb . 15 cts., ream about 7 lbs . $\$ 1$.
Paper, Light Brown Tissue. Sheets $20 \times 30$ inches, 1b. 12 cts., ream ahout 7 lbs .75 cts .
Paper, White Wrapping. Sheets $20 \times 26$-inches, 1 b, 10 cts., ream about 40 lbs. $\$ 3$.
Plant Sprinkler, Tyrian. The bulb is made of soft rubber, the top of hard rubber with detachable screwcap. Large, 7 J c . each; medium, 60 c . each; small, 50 c . each; by mail, 10 c. additional for either size.
Plant Sprinkler, Scollay's Valvular. Made of rubber, with flat bottom, and a detachable brass top, finely perforated. $\$ 1$ each; by mail, $\$ 1.10$.
Plant Sprinkler, Scollay's Angle. Same as the preceding, but with an angular neck, thus admitting of sprinkling the under side of the foliage with ease. $\$ 1$ each; by mail, $\$ 1.10$.
Plant Tubs, Oak. Natural wood finish, with three strong hoops and good haudles, and without feet. Measurements are from outside.

Each
No. 1. 12 in . in diameter by 11 in . deep
\$1 15


CEDAR PLANT TUB
Plant Tubs, Cedar

No. 2. 14 in. in diameter by
12 in. deep................ 125
No. 3. 16 in. in diameter by 13 in. deep................ 17
No. 4. 18 in. in diameter by 15 in. deep...............
No. 5.20 in. in diameter by 17 in. deep

200

No. 6. 24 in . in diameter by 20 in . deep................ No. 7. 26 in . in diameter by 22 in . deep.

250
300
Painted green, with drop handles.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1. Outside | 25. | $\begin{aligned} & \text { Outside } \\ & 2 . \end{aligned}$ | $\begin{aligned} & \text { Inside } \\ & 20 \text { in. } \end{aligned}$ | Each <br> $\$ 50$ |
| No. | 2. 26 | 23 " | 20 | 18 | 450 |
| No. | 3. 24 | 21 | 18 | 16 | 375 |
|  | 4. 22 | 191/2 | 17 | 15 | 325 |
| No. | 5. 20 | $17^{3} / 4$ | 16 | 14 " | 270 |
|  | 6. 18 | $153 / 4$ | 15 " | 133/4 " |  |
|  | 7. $16 \frac{1}{2}$ " | 141/2 | 14 | 121/2" |  |
|  | 8. $15 \frac{1}{2}$ " | 14 " | 13 " | 111/2 " |  |
|  | 9. 14 " | 121/2 " | 12 " |  |  |
|  | 10. 12 " | 10 | $91 / 2$ " | 81/2 | 115 |

Plant Protecting Cloth for Hotbeds. Valuable for covering hotbeds and frames in spring instead of glass, and for throwing over bedding plants at night in fall; for chrysanthemum houses, etc. Medium grade, 10 cts. per yd.; by the piece, about 60 yds., 9 cts. per yd.
Pump, Auto Spray. Convenient. durable and efficient. Useful with Bordeaux and all solutions, also in applying cold water paints or whitewash. No continuous pumping, as in the case of the Knapsack Sprayer. A few strokes of plunger compresses enough air to cover a quarter acre of potatoes or similar crop. The operator simply holds the nozzle. A practical machine for potatoes, small fruits, poultry hcuses, greenhouses, etc. Diameter, 7 inches; height, 2 feet; capacity, 4 gallons; weight empty, 7 lbs ., loaded, 39 lbs . No. 1,

Pump, Auto Spray, continued
brass tank, $\$ 6$. No. 1, galvanized tank, $\$ 4.50$. With "Auto-Pop," or automatic valve, $\$ 1$ additional. Extension pipe, brass, $2 \cdot \mathrm{ft}$. length, 35 cts . each; elbow, extension brass, $3 \overline{3}$ cts. each. Torch, $\$ 1$.
Pump, "Success" Garden and Spray. An excellent pump for use in gardens, greenhouses, etc. It is furnished with Bordeaux nozzle, which throws a solid stream, fine or double spray, adjustable. \$4 each.
Pump, Johnson's Champion Force. It is made in a very durable manner, and cannot easily get out of order. The pump Las a sprinkler, straight-stream nozzle and rubber hose attached. $\$ 4.50$ each.
Pump, Myers' Spray. Made of brass Will throw a fine mist or coarse, as desired. For spraying trees, an 8 -foot extension is furnished for 60 cts. extra. \$4 each.
Pump, Kinney's Atomizer. For use in greenhouses to distribute liquid fertilizer or to mix or temper hot and cold water under water pressure. $\$ 1.50$ ea.
Putty, Twemlow's Old English Glazing. Semi-liquid and elastic. A superior article for bedding glass in sash or for filling cracks or seams in roof joints or frames. It is used in machine or bulb. 1, 2 and 3 gallons, $\$ 1.25$ per gal.; 5 and 10 gallons, $\$ 1.20$ per gal.
Putty Bulb, Rubber. For glazing greenhouse sash. \$1 each; by mail, \$1.10.
Pruner, Waters' Tree. With 6-ft. pole, 85 cts .; 8 -ft. pole, $\$ 1 ; 10-\mathrm{ft}$. pole, $\$ 1.15$; 12 ft. pole, $\$ 1.25$; 14 -ft. pole, $\$ 1.35$; 16 ft . pole, $\$ 1.45$; extra blades, 20 cts . each, $\$ 2$ per doz.
Pruner, Telephone, Tree. Can be
 used on a pole of any length and operated with a cord. Sold without handles. $\$ 1$ each: extra blades, 30 cts.; springs, 25 cts.
Raffia. The best material for tying, being very soft, pliaable and strong. 20 cts . per lb .
Sash for Hotbeds. These are well made from thoroughly seasoned lumber, and glazed with double thick glass. Frame, $1 \frac{1}{2}$ inch, $3 \times 6$ feet, $\$ 2.80$ each; $13 / 4$ inch, $3 \times 6$ feet. $\$ 3$ each.
Sieves, Wire. For sifting loam, gravel, etc. Any size mesh, $\$ 1$ each.
Shears, S. \& F. Co.'s Pruning. 8 -in., \$1.25; 9-in., \$1.50; 10 -in., $\$ 1.75$.
Sprayer, Tennent's. These machines have glass receptacles, therefore will not rust or corrode. Small size for house use, 50 c .; large size, holds about one quart, 75 c .
Sprayer, Blizzard, High Pressure. After filling three-fourths full and pumping ten strokes of air, a montinuous mist - like spray is thrown. which will last many minutes. No. 30 , with brass tank, $\$ 2.50$; No. 35, with galvanized iron tank, \$2.
Sprayer, Lightning Insect. No. 20. A sprayer having a glass reser-
 voir. Does not rust. 75 cts . each.
Sprayer, Lightning Insect. No. 1. Made of heavy tin. Makes a fine, mist-like spray. 50 cts . each.
Spraying Outfit, Barrel, Cart and Pump. Complete, including cart, barrel and double-acting perfect barrel spray pump. with 1 -inch suction pipe, strainer, two pieces $1 / 2$-inch discharge hose, each 5 feet long, two graduated Vermorel nozzles and jet agitator. $\$ 22.50$.
Stakes, Cane. 6 to 7 ft . long. $\$ 1$ per $100, \$ 7$ per 1,000 .

GARDEN REQUISITES, GREENHOUSE SUPPLIES, ETC.. continued

Stakes, Garden. For house, greenhouse, conservatory and light garden work where plants require support. Painted grten.

## Light Round Stakes

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $11 / 2$. | . $\$ 017$ | \$100 | $31 / 2$. | \$0 63 | \$4 10 |
| 2. | 28 | 170 | 4 .. | . 75 | 480 |
| $21 / 2$ | 39 | 240 |  | . 88 | 560 |
| 3. | 51 | 320 |  |  |  |
| Heavy Round Stakes |  |  |  |  |  |
| Feet | Doz. | 100 | Feet | Doz. | ${ }^{100}$ |
| 3 ... | *0 75 | \$4 85 |  | .\$125 | \$8 15 |
| 4 | 110 | 650 |  | 155 | 980 |
| Square Stakes |  |  |  |  |  |
| Feet | Doz. | 100 | Feet | Doz. | 100 |
| $11 / 2$ | .\$0 15 | \$1 00 |  | .\$0 65 | \$5 00 |
| 2 | 24 | 150 |  | 85 | 650 |
| $21 / 2$ | . 30 | 200 | 6 ... | . 100 | 800 |
| 3 |  | 350 | 6, ex | . 150 | 1200 |
| 3114 | 55 | 400 |  |  |  |

Stakes, Square. Unpainted, made of hard wood and
neatly finished. $100 \quad 1,000$
27 inches long...................................... $\$ 0$ 30 $\$ 250$
36 " " ........................................ 40 350
48 " ، ....................................... 50 450
Stakes, Wire Rose. 3 ft ., $\$ 1.25$ per $100 ; 4 \mathrm{ft}$., $\$ 1.50$ per $100 ; 5 \mathrm{ft} ., \$ 1.75$ per $100 ; 6 \mathrm{ft}$., $\$ 2$ per 100.
Syringes, Brass, Garden and Greenhouse. We offer a variety of patterns for horticultural purposes.
No. 2. $131 / 2 \mathrm{in}$. long, $1 \frac{5}{16}$ in. diameter, with one stream and two spray roses. $\$ 4.75$ each.
No. 7. 18 in . long, $11 / 2 \mathrm{in}$. diameter, one stream and two spray roses, with knuckle-joint turning in all directions. $\$ 8$ each.
No. H. 18 in . long, $11 / 2 \mathrm{in}$. diameter. $\$ 2.50$ each.
No. G. 16 in . long, $11 / 2 \mathrm{in}$. diameter; one spray and one stream rose; side attachment and fixed elbow joint. $\$ 4.25$ each.
L Angle. 16 in . long, $1 \frac{7}{16} \mathrm{in}$. diameter; one spray rose. $\$ 3.50$ each.
Thermometers, Wilder's. Japanned tin case, convex scale. 6 in., 35 cts. each; 8 in., 40 cts.; 10 in., 50 cts.; 12 in., 65 cts.
Wilder's. Japanned tin case, heavy. 8 in., 60 cts. each; 10 in., 70 cts.; 12 in., $\$ 1$.
Wilder's Fancy. Each from $\$ 1.25$ upward.
Wilder's Hotbed. Boxwood, brass-tipped. \$1.75 each.
Self-Registering. Oxidized metal scale. 8 in., $\$ 2.50$ ea.

## Truck, Combined Water Barrel, Leaf Rack, Hand Cart, Sprinkler

The barrel can be easily detached from truck either full or empty.
Truck and Barrel. $21 / 2$ in. tire, $\$ 9.50 ; 31 / 2$ in. tire, $\$ 10.50$. Extra attachments can be furnished, if desired, as follows: Hand cart box. $\$ 3$; leaf rack, $\$ 5$; sprinkler attachment for barrel, $\$ 3.25$; extra barrel with trunuions, $\$ 2.6 \overline{5}$; extra barrel trunnions 40 cts .

Watering Pots. Made extra strong of double thick tin, carefully braced and painted. 4 -qt., 75 cts. each; 6 -qt., 87 cts.; 8 -qt., $\$ 1 ; 10-q t ., \$ 1.25 ; 12-q t ., \$ 1.50$.
Watering Pots, Galvanized Iron. The best florists' watering pot made for strength, durability and neatness. Made from best quality iron; the top and back handles riveted on; an iron band on the bottom; the spout riveted, and a brace around it riveted to the body, and galvanized after it is made. A coarse and fine copper-taced rose with each pot.

```
6 quarts, spout 21 inches long
\$1 75
```



W Wit
Watering Pots. With long spouts, tin. 2-qt., 50 cts. each; 3 -qt., 60 cts.; 4 -qt., 65 cts.
Watering Pots, French. Made of galvanized iron; oval in shape, with brass handle and long spout: one fine and one coarse copper-faced rose with each. 6-qt., \$2.2.) each, 8-qt., \$2.50; 10 qt., \$2.75.
Watering Pots, Manure. With extra large spouts, to allow a free flow of the thick liquid. $\$ 2.75$ each.


## Lehman's Carriage Heaters and Coal

No. 5. 14 in . long, polished plated metal ends, not covered. $\$ 2.50$.
No. 5B. 14 in. long, polish plated metal ends, covered with Brussels carpet. $\$ 3$
No. 3. 14 in. long, polished brass ends, not covered. $\$ 3.75$.
No. 3B. 14 in . long, polished brass ends, covered with Brussels carpet. $\$ 4.25$.
No. 10. 14 in . long, 16 in . wide and 10 in . high, containing 3 drawers. $\$ 7.25$.
Queen No. 1. White metal ends, not covered. $\$ 2.50$.
Queen No. 1C. White metal ends, covered with carriage carpet. \$3.
Queen No. 2. Polished brass ends, not covered. $\$ 2.75$.
Queen No. 2C. Polished brass ends, covered with carriage carpet. $\$ 3.25$.
Coal. In boxes of one dozen full-sized bricks. 75 cts ; ia cases of 100 full-sized bricks, $\$ 6$.


## Peat, Leaf-Mold, Etc.

Rotted Fibrous Peat. Very fine and light. For use in potting plants this is invaluable. Price, $1 / 2 \mathrm{pk}$., 20 cts.; pk., 30 cts.; bu., $\$ 1$; bbl. $\$ 2$.
Silver Sand. For mixing with potting soil and for propagating. Pk., 50 cts.; bu., $\$ 1.50$.
Leaf-Mold. Exceedingly useful for potting material. Price, $1 / 2 \mathrm{pk} ., 20 \mathrm{cts} . ;$ pk. 30 cts.; bu., $\$ 1$; böl., $\$ 2$.

Prepared Potting Soil. Specially prepared with peat, leaf-mgld, loam, sand, and a sufficient quantity of fertilizers. Price, $1 / 2$ pk., 20 cts.; pk., 30 cts.; bu., $\$ 1$; bbl., \$2.
Moss, Sphagnum. For florists' use. Best quality. Price. bu., 75 cts.; bbl, $\$ 1.50$.
Orchid Peat, or Fern Root. Bu., $\$ 1.50$; bbl., $\$ 2.75$.

## INSECT EXTERMINATORS

Ant Exterminator. Q. R. S. For the destruction of ants in lawns and pleasure grounds. In three sizes. 25 cts, 50 cts . and 75 cts . each, postpaid.
Aphis Punk, Nikoteen. Destroys green fly, thrip, etc., in greenhouses. Pkg., 60 cts.; case, $\$ 6.50$.
Bug Death. A non-poisonous powder. It is sure death to all plant-eating pests. 1-1b. pkg., 15 cts.; $3-\mathrm{lb}$. pkg., 3.5 cts.; $5-1 \mathrm{lb}$. pkg., 50 cts.; $121 / 2-\mathrm{lb}$. pkg., $\$ 1$.

Cattle Comfort. Protects cattle and horses from flies. A sure and harmless preventive, easily applied with a sprayer. Qt., 50 cts.; gal., $\$ 1.25$.
California Wash, Concentrated, Lion Brand (lime, sulphur and salt). For the destruction of San José scale, etc. Add 20 to 40 gallons hot water to each gallon of mixture. Qt., 40 cts.; gal., $\$ 1$.
Flour of Tobacco and Sulphur. Will prevent and cure mildew on grape-vines and rose bushes. Lb., 10 cts.; 5-lb. pkg., 40 cts.; $10-\mathrm{lb}$. pkg., 75 cts.
Fir-Tree Oil. For destroying all insects and parasites that infest fruit trees, plants and animals. Small bottles, 25c.; $1 / 2$ pt., 50 c .; pt., $75 \mathrm{c} . ;$ qt., $\$ 1.25 ; 2$ qts., $\$ 25$.
Gipsy Moth Creosote. For the destruction of the eggs of gipsy moth. Qt., 20 cts.; gal., 50 cts.; in barrels at 40 cts. per gallon.
Gishurst Compound. Box, 60 cts.
Hellebore, White Powdered. For the destruction of rose slugs and currant worms. Very effectual. $1 / 2-1 \mathrm{~b}$. pkg., 15 cts.; $1-\mathrm{lb}$. pkg., 30 cts.
Kerosene Emulsion, Concentrated, Lion Brand. Especially valuable for the destruction of the green and black fly, scale, woolly aphis and all sucking insects. Qt., 40 cts.; gal., $\$ 1$; 5 gals., $\$ 4.50$.
Lemon Oil. A cheap, safe and effectual insecticide. Dilute with water 30 to 50 parts. $1 / 2$ pt., 25 cts.; pt., 40 cts.; qt., 75 cts.; 2 qts., $\$ 1.25$; gal. $\$ 2$.
London Purple. Lb., 20 cts.
Morrill's Tree-Ink. 2-lb. cans, each, 30 cts.; 3-lb., 45 cts.; 5 -lb., 60 cts.; 10-lb., $\$ 1.10$; 20-1b., $\$ 2$; $28-\mathrm{lb} ., \$ 2.80$; $125-\mathrm{lb}$. kegs, per lb., 9 cts.
Nicoticide Fumigating Compound. For killing all kinds of insects on plants in greenhouses and frames. Sold in cans as follows: Gal.. $\$ 18$; No. 1 , one pint, sufficient for 32,000 cubic feet of space, $\$ 2.50 ;$ No. $2,1 / 2$ pt., $\$ 1.25$; No. 3, $4 \mathrm{oz} ., 70 \mathrm{cts}$. Fumigators, 50 cts. each, consisting of three parts, - the pan, wire frame and lamp.
"Nico-Fume" Tobacco Paper. (Registered.) For fumigating greenhouses. "Nico-Fume" is positively the strongest Tobacco Paper on the market. Packed in special friction-top tins, and is sold as follows: 24 sheets, 75 cts.; 144 sheets, $\$ 3.50 ; 288$ sheets, $\$ 6.50$.
Nico-Fume Liquid. A nieotine solution of exceptional purity. Does not stain nor injure blooms nor leave a disagreeable odor. $1 / 4 \mathrm{pt} ., 50 \mathrm{c}$.; pt., $\$ 1.50$; 1/2 gal., $\$ 5.50$; gal., $\$ 10.50$.
Nikoteen. A liquid to be used in spraying or vaporizing. Pt. bottles, $\$ 1.50$ each: 5 for $\$ 7$.
Persian Insect Powder. $1 / 2 \mathrm{lb} . .25 \mathrm{cts} . ; \mathrm{lb} ., 50 \mathrm{cts}$.
Paris Green. Strictly pure. Lb.. 30 cts.
Richard's X L All, Vaporizing Compound. A safe, cheap, effectual material for the destruction of insects in greenhouses. Costs 25 cents per 1.000 cubic feet. Bottle, sufficient for 20.000 cubic feet, $\$+50$ : sufficient for 40,000 cubic feet, $\$ 8$. Vaporizing fumigator for same (Richard's), \$1.10.

Richard's X L All, Liquid Insecticide. Destroys mealy bug, red spider, etc. Pt., 65 cts.; qt., $\$ 1$; $1 / 2$ gal., \$1.75.
Slug Shot, Hammond's. Destroys insects injurious to house and garden plants, vegetables and fruit of all kinds. Directions for use on each package. 1-lb. carton, each, 12 cts.; $5-\mathrm{lb}$. pkg., $25 \mathrm{cts} . ; 10-\mathrm{lb}$. pkg., $50 \mathrm{cts} . ;$ $100-\mathrm{lb}$. pkg., $\$ 4.50$.
Soap, Sulpho-Tobacco. 3 -oz. pkg. 10 cts.; mailed postpaid, 13 cts.; per doz. $\$ 1$; $1 / 2-\mathrm{lb}$. pkg., 20 cts.; mailed postpaid, 28 cts.; per doz. $\$ 2$.
Soap, Whale Oil. Excellent for destroying insects on plants, trees, vines, etc. Lb. pkg., 15 cts.; 2 -lb., 25 cts.; $5-\mathrm{lb} ., 50$ cts.; $10-\mathrm{lb} ., 90$ cts.; $100-\mathrm{lb} ., \$ 8.50$.
Tobacco Dust. Lb., 10 cts.; 5 lbs., 20c.; 100 lbs., $\$ 2.50$.
Tobacco Extract, "Rose Leaf." A concentrated extract, for use in greenhouses. Can be used by vaporizing or applying on the pipes with a brush. Diluted with water it can also be applied with a syringe. Qt., 50 ets.; gal., $\$ 1.50 ; 5$ gals., $\$ 5$.
Tobacco Stems. For fumigating. Valuable also when used as a mulch for rose beds. Small quantities, per lib., 5 cts.; in barrels, per lb., 3 cts.; large bales or cases, per lb., 2 cts.
Tree Tanglefoot. A safeguard for trees, shrubs, etc., against the gipsy moth and canker worm. It should be applied before the foliage appears; a continuous band 2 inches in width and one-sixteenth to $1 / 8$ inch in thickness being put around the trunk of the trees three or four feet from the ground. It is perfectly harmless to the trunk and remains sticky during hot, cold and wet weather. Lb., 25 cts., in 1-, $4-, 10-$ and $25-\mathrm{lb}$. pkgs.
Herbicide. A most effectual weed-killer, It completely destroys all weeds wherever applied, and its effect on the ground is such that no more will grow for at least two years. One gallon mixed with 20 gallons of water will cover an area of from 60 to 80 square yards, and will effectually destroy all vegetable growth. Full directions for use with each package. Qt., 50 cts.; gal., $\$ 1.50 ; 2$ gal. kegs, \$2.75.
"Imp" Soap Spray. The base is a pure soap. It contains vegetable poisons, harmless to plants, but peculiarly effective against red spider on fruits, etc., the rhododendron fly, rose bug and other insect pests on fruits, flowers and foliage. It sticks, but can be easily washed off before marketing. One gallon (can) makes 12 gallons of spraying liquid. Qt., 50 cts.; gal., $\$ 1.50$; 5 gals., $\$ 6 ; 10$ gals., $\$ 10$.
"Tmp" Worm and Ant Destroyer. A poisonous liquid, absolutely harmless to grass. One gallon makes 120 gallons of spraying-liquid. Upon spraying the ground worms and ants immediately rise to the surface. They are raked off and burned. Astonishingly effective on golf-greens, lawns and flower-borders. Qt., 75 cts.; gal., \$2; 10 gals., $\$ 20$.

## Remedies for Fungus, Mildew, Etc.

Ammoniated Solution of Copper. A liquid fungicide, ready for use. Dilute at the rate of 1 quart to 25 gallons of water, and spray lightly. Qt., \$1; gal., \$2; kegs and bbls., $\$ 1.75$ and $\$ 1.50$ per gal.
Bordeaux Mixture. Lion Brand. One gallon will make 50 gallons by the addition of 49 gallons of water. One gal. patent cans, $\$ 1$; 1 qt. patent cans, 40 cts.

## INSECT EXTERMINATORS, continued

Flowers of Sulphur. Prevents mildew on grape-vines, bushes, etc. Lb., 8 cts.; 5 lbs., 25 cts.
Grape Dust. For destroying mildew on grape-vines and trees affected with mould, mildew or rust-mites. 5 lb . pkg., 35 cts.

## FERTILIZERS

## PRICES SUBJECT TO CHANGE.

Pure Sheep Manure. We offer an exceptionally pure lot of this excellent fertilizer. It is a pure, natural manure and the most nutritious food for plants. Its effect is immediate, much more lasting and healthful than guano or any other manure. It is the best of all manures for mixing with the soil for greenhouse plants. It makes the richest, safest and quickest liquid manure, rivaling guano, without any deleterious effects. For flower or vegetable gardens, and as top-dressing for lawns, it is unequaled. Price, 6 -qt. pkg., 25 cts.; $25-\mathrm{lb}$. bag, 75 cts.; $50-\mathrm{lb}$. bag, $\$ 1.25 ; 100-\mathrm{lb}$. bag, $\$ 2$; ton, $\$ 35$.
Imperial Plant-Food Chemicals. Rich in phosphates, nitrogen and potash, the well-known essentials of plant life, combined in the best proportions ascertained from years of careful experimenting. They are entirely free from objectionable odor, and are particularly valuable for flower fanciers and horticulturists, for use in potted and garden soils, lawns and grass-plots. We offer the "Chemicals" in dry form as follows :-

When diluted and
Packages Containing
11 oz.
55 oz .
7 lbs.
20 lbs.
50 lbs.
100 lbs.
ready for use,
$\qquad$ ${ }^{\text {Price }}$
50 gallons.
250 gallons 100
500 gallons. 160
1,500 gallons
3,f00 gallons 40
3, 00 gallons............................. 800
7,200 gallons............................... . . 1400

Directions with each package.
This material is over three times as strong in actual plant-food as any other commercial fertilizer.

A similar mixture designed for lawn and golf greens, and used by all the best golf clubs, is sold in the same sized packages, and at prices as above.
Clay's Fertilizer. A safe and reliable preparation. In great favor with successful gardeners in England. Prices: $1 / 8$-cwt. ( 14 lbs ), $\$ 1.25$; $1 / 4$-cwt. ( 28 lbs .), $\$ 2.25$; $1 / 2$-cwt. ( 56 lbs .), $\$ 4$; 1 -cwt. ( 112 lbs .), $\$ 7$.
Thomson's Vine, Plant and Vegetable Manure. A safe and reliable food and stimulant for every fruitbearing plant, also for foliage and flowering plants and vegetables of all descriptions. Prices: $1 / 8$-cwt. ( 14 lbs .), $\$ 1.25$ : $1 / 4$-cwt. ( 28 lbs ) ), $\$ 2.25$; $1 / 2$-cwt. ( 56 lbs ) , $\$ 4$; 1-cwt. (112 lbs.), \$7.
Thomson's Special Chrysanthemum Manure. Entirely soluble and very powerful, especially suitable for top-dressing chrysanthemums and similar plants. It is meant to be used as an additional stimulant during the growing season. A heaped dessert-spoon full will be sufficient for a 10 -inch pot, sprinkled over the surface of the soil, and watered in with tepid water. This may be given three times during the growing season. Price, lb., 25 ets.; 7 lbs., $\$ 1.25$; 14 lbs., $\$ 2.25 ; 28$ lbs., $\$ 4$; 56 lbs., $\$ 7$.
Phosphate of Potash "Imp." Granulated crystals, water-soluble. A pure crystallized chemical, containing no nitrogen. Entirely soluble in cold water. Extremely rich in phosphoric acid and potash; therefore best used to force bloom and fruit, in conjunction with natural manures, which mainly supply the nitrogen for foliage growth. Analysis: Available phosphoric acid, 50 per cent; available soluble potash, 33 per cent. Price, 10 lbs., $\$ 3 ; 25$ lbs., $\$ 6 ; 50$ lbs., $\$ 11$; 100 lbs., $\$ 21$; over 100 lbs., $\$ 20$ per 100 lbs.
Phosphate of Ammonia "Imp." Granulated crystals, water-soluble. A pure, crystallized chemical, entirely soluble in cold water. The only fertilizing chemical known that contains phosphoric acid in water-soluble form combined with ammonia only. Analysis: Nitrogen,

Phosphate of Ammonia ' ' Imp.,'' continued 11.9 , per cent $;=$ ammonia, 15 per cent; available phosphoric acid, 60.5 per cent. Price, 10 lbs., $\$ 2.50 ; 25$ lbs., $\$ 5 \overline{5} 50$.
Swift's Lowell Animal Fertilizer. A Complete Manure for all Crops. This brand is an unsurpassed all-round fertilizer, and we confidently recommend it as an unequaled crop-producer for general crops. $50-\mathrm{lb}$. bag, $\$ 1 ; 100-\mathrm{lb}$. bag, $\$ 1.75$; ton, $\$ 32$.
Lawn and Garden Dressing, S. \& F. Co.'s. An odorless fertilizer, especially prepared for us, entirely from chemicals, and designed for top-dressing lawns. It is quick and lasting in its effects, and produces a thick, velvety sward. Trial bags for $1,000 \mathrm{sq}$. ft., 50 cts .; trial bags for $2,500 \mathrm{sq}$. ft., $\$ 1 ; 50-\mathrm{lb}$. bags for $5,000 \mathrm{sq}$. ft., $\$ 1.75$; $100-\mathrm{lb}$. bags for $1 / 4$ acre, $\$ 2.75$.
Hill and Drill Phosphate, Bowker's. A general fertilizer. Price, $50-\mathrm{lb}$. bag, $\$ 1$; $100-\mathrm{lb}$. bag, $\$ 1.75$.
Bone, Fine Ground. Our Ground Bone is warranted free from adulterations of any kind, and is made from the very best cattle bones, carefully selected, and ground to a condition of uniform fineness. Price, $5 \mathrm{lbs} ., 25 \mathrm{cts} . ;$ 10 lbs., 40 cts.; 25 lbs., 75 cts.; $100-\mathrm{lb}$. bags, $\$ 1.75$; ton, $\$ 30$.
Bone, Pure Flour of. Ground very fine. An exce!lent fertilizer for pot-plants or beds where an immediate effect is desired. Excellent for roses. Price, 5 lbs., 25 cts.; 50 lbs., $\$ 1.25 ; 100 \mathrm{lbs} ., \$ 2$.
Bone Meal, Pure. For cattle and poultry. $100 \mathrm{lbs} ., \$ 2.50$; ton, $\$ 40$.
Bone, Inch or Crushed. Very valuable for preparing soil for grape-vines, etc. 100 - lb . bags, $\$ 2.25$; ton, $\$ 34$.
Ammoniated Food for Flowers, Bowker's. A dressing made expressly for plants grown in the house, garden or conservatory. Price, No. 1, 15 cts.; No. 2, 25 cts. If ordered by mail, add 10 cts. for No. 1 , and 20 cts. for No. 2 for postage.
Charcoal, crushed or broken. Bu., 60 cts.; bbl., $\$ 1.25$.
Cotton Seed Meal, $100 \mathrm{lbs} .$, \$2; ton, $\$ 32$.
Stockbridge Special Manure. For Potatoes, Corn and Grain, Small Fruits, Vegetables, Root Crops, Asparagus, Top Dressing Grass and Seeding Down Grass. Price, $100-\mathrm{lb}$. bags, $\$ 2$; ton, $\$ 38$.
Bone Black, Dissolved. Containing 16 to 18 per cent soluble and available phosphoric acid. Price, 100 lbs ., $\$ 1.50$; ton, $\$ 25$.
Double Sulphate of Potash and Magnesia. 48 to 52 per cent sulphate of potash, 35 to 40 per cent sulphate of magnesia. Price, 10 lbs., 40 cts. $100 \mathrm{lbs} ., \$ 2$; ton, $\$ 35$.
Kainit. 23 to 25 per cent sulphate and muriate of potash; 12 to 13 per cent actual potash. $100 \mathrm{lbs} ., \$ 1.25$; ton, $\$ 15$.
Muriate of Potash. 80 to 85 per cent. Price, $10 \mathrm{lbs} .$, 50 cts.; 100 lbs., $\$ 2.75$; ton, $\$ 45$.
Nitrate of Soda. 95 to 98 per cent purity. Price, 10 lbs., 50 cts.; $100 \mathrm{lbs} ., \$ 3$; ton, $\$ 53$.
Sulphate of Ammonia. (Best.) White or Gray. 243/4 to $25 \frac{1}{4}$ per cent ammonia. Price, 10 lbs ., 60 cts.; 100 lbs., $\$ 4$.
Salt. Used as a top-dressing for lawns and asparagus beds. Price, 100 lbs., 75 cts.; ton, $\$ 10$.
Soot, Imported Scotch. $100 \mathrm{lbs} ., \$ 2.50$.
Unleached Hardwood Ashes. One of the best fertilizers for lawns ; also excellent for all kinds of garden or farm crops. $100-\mathrm{lb}$. bag, $\$ 1.25$; ton in bags, $\$ 16$; bbl. (200 lbs.), \$2; ton, in bbls., \$18. In carload lots (in bulk), prices on application.
Land Plaster, or Ground Gypsum. Valuable as an absorbent, disinfectant and insecticide. 5 lbs., $15 \mathrm{cts}$. ; 25 lbs., 50 cts.; barrel, $\$ 1.75$; ton, $\$ 9$.

Our Bulbs are of the very highest quality, imported direct from the best growers in England, France and Holland. No better are sold in this country.

Remittances may be made at our risk by draft, money order, American Express Co.'s money order, cash by express, or registered letter. Postage stamps may be sent for small amounts.

Address, etc. - Purchasers will please be particular in plainly signing their Name, Postoffice, County and State, and mention mode of conveyance, whether by Mail, Express or Freight.

Order Sheet.-In ordering, please use the order sheet which we send with each catalogue-other order sheets will be furnished, if desired.

Non-warranty.-Although our Seeds, Bulbs and Plants are grown for us by experienced growers, in localities best suited for their development, and we take great care to supply only such stock as will under proper conditions produce satisfactory results, we still give no warranty as to quality, description or productiveness of any of the Seeds, Bulbs or Plants we send out, and will not be in any way responsible for the crop. Every order received for articles named in this Catalogue will be executed on these conditions only. If the purchaser does not accept the goods on these terms they must be at once returned. It must, however, be evident to all that it is to our best interest to send out only such stock as will not only grow but prove true to name and description.

JOHN FOTTLER, Jr., President
JOS. M. GLEASON, Treasurer ARTHUR F. BARNEY, Secretary

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[^0]:    Schlegel \& Fottler Co.
    Gentlemen:-The bulbs obtained from you last fall were certainly the finest I have ever grown. At this spring's exhibition of the
    Massachusetts Horticultural Society I received fourteen (14) first prizes and six (6) recond prizes, and am well pleased.
    Yours truly
    Martin Sullivan, gardener to Wm. Whitman, Esq.

