## Usbrul Tabbiss or Gandener and Fakurr.

Seed for a Given Number of Plants, etc.


## Seed Usually Sown upon One Acre.

| rtichoke, Jerusalem . . . . . . . 4 bus | Grass, Hungarian |
| :---: | :---: |
| arley, broadcast . . . . . . . . 2 to 3 | Grass, Lawn |
| Beans, Dwarf, in drilis . . . . I $1 / 2$ | Grass, Orchard . . . . . . . 2 to 3 |
| Beans, Pole, in hills . . . . . 8 to 10 qts . | Grass, Rye |
| Beet, in drills . . . . . . 4 to 5 lbs | Grass, Timothy |
| Broom-Corn, in hills . . . . . 4 to 6 qts. | Millet |
| Buckwheat, broadcast . . . . $3 / 4$ to I bush. | Mustard, broadcast . . . . I2 to 16 qts |
| Cabbage, to transplant . . . . . . $1 / 4 \mathrm{lb}$ | Oats, broadcast |
| Carrot, in drills . . . . . . 2 to 3 lb | Onion, in drills . . . . . . . 4 to 6 lbs |
| Corn, in hills . . . . . . . . . 8 qt | Parsnip, in drills |
| Corn, for soiling . . . . . . . . . . 3 bus | Peas, Harly, in drills . . . . . $11 / 2$ bus |
| Clover, Alsike . . . . . . . . . . . . 5 lbs | Peas, Marrowfat, in drills |
| Clover, Red, alone . . . . . 20 | Peas, broadcast |
| Clover, Red, with Timothy and top | Potatoes, cut tubers, in drills . . 6 to 8 lbs Radish, in drills |
| Clover, White, a lone . . . . . 8 to :o | Rye, broadcast |
| Clover, White, with other seeds . . . 4 | Salsify, in drills . . . . . . . 6 to 8 lbs |
| Clover, Lucerne, alone. . . . . . . 15 | Spinach in drills . . . . 81010 |
| Clover . . (together) . . . Io lbs. Clove | Turnip, in drills . . . . . . . . $11 \ldots 2$ |
| Timothy . for \} . . 1/4 bu. Timothy | Turnip, broadcast . . . . . . . 2 to 3 |
| Redtop. . (one acre) . . I bu. Redtop. | Vetches, broadcact . . . . . . 2 to 3 bus |
| Cucumber, in hills . . . . . . 1 to 2 | Wheat, broadcast . . . . . . $13 / 2$ to 2 |
| Flax, broadcast . . . . . . . 1 to 2 bush. | Wheat, in drills . . . . . . . . . I |

Plants or Trees for One Acre.


## GENERAL REMARKS.

IIHE PROPRIETOR, having devoted many years to horticulture in its several departments, feels confident in his ability to select from the rast and confusing list of seeds such species and varieties only as are really worthy of cultivation, to the exclusion of all the various sorts that are not adapted to our climate, but which are too frequently recommended and sold, to the serious loss and disappointment of planters.

As the profession has always been pursued with a view to a permanent business, great care is taken to preserve an unsullied reputation, by having supplies of all the leading kinds of seeds raised annually by careful growers, from roots or seeds selected by the proprietor. Such seeds as are not successfully grown in our climate are imported from the most reliable seedsmen in Europe. The purity and germinating qualities of all important seeds are tested each year, under his personal supervision.

The observance of such a system may be considered as a guarantee that no seeds will be offered except such as are known to possess the most essential good qualities for general purposes.

To aid the amateur and others in making selections, some of the leading and most desirable kinds are marked with an asterisk, thus (*).

The proprietor can here only enumerate the leading articles in his collection ; and from a conviction that the seedsman's fair reputation is often unjustly defamed through failure of seeds. he would with brevity state some of the causes:

First-That some cultivators, through ignorance or forgetfulness of the fact that the products of a garden are natives of various soils and climates, and require peculiar management, sow their seeds at an improper season. To aid such the most tender species, which should not be placed in the open ground until settled warm weather, are marked thus ( $\dagger$ ). The half-hardy; which are subject to risk if sown when frosts prevail, are mariced thus ( $\ddagger$ ). The early and most hardy species and varieties should not be planted until the ground can be brought into good condition, as some species of plants that in an advanced state of growth will stand a hard winter are often cut off by a very slight frost white young, especially if exposed to the heat of the sun after a frosty night. To guard against disappointment, reserve some of the seed for a later sowing.

Second-That some species of seeds, such as Beans, Bect, Cabbage, Lettuic, Radish. Salsify. Turnip, etc., being from their nature apt to regctate quickly, are often liable to be devoured by insects within forty-cight hours after they are sown, and before a plant is seen above ground, unless a suitable remedy is applied in time to destroy them.

Third-That some species, such as Carrot, Celery, Leck, Onion, Parsley, Parsnip, Spinach, etc., being ndturally of tardy growth-taking (in unfavorable seasons) from two to four weeks to vegetate-are apt to perish through incrustation of the soil, or other circumstances which cannot always be controlled.

Fourth-That failures often occur through seed being deposited too deep in the ground, or left too near the surface; sometimes, for want of sufficient seed in a given spot, solitary plants perish, lacking strength to open the pores of the earth; and very often injudicious management in manuring and preparing the soil will cause failures.

To insure a fair chance, plant your seed moderately thick, and thin out the surplus plants while young.

In planting seeds in drills (which is the most desirable plan), the size of the seed and strength of its germ should be considered; large seeds, producing vigorous roots, require deeper planting than diminutive seeds producing delicate roots and slender stalks; the smallest seeds should not be covered more than a quarter of an inch.

For instructions on these and other subjects of gardening, the reader is referred to Bridgeman's Book on Gardening, and other works by celebrated authors, of which a list will be found in this catalogue.

Notwithstanding the great care used to supply every article true to name and of good quality, nothing is warranted.

Boxes, barrels and bags used in packing will be charged at cost prices.
It is requested that explicit directions for marking and forwarding packages accompany each order. All goods will be legibly marked as directed, and delivered to vessels in port, and railroad and express offices in the city of New York, free of expense. After shipment, they will be at the risk of the purchaser.

The following are published annually, and mailed free to all applicants:
Catalogue of Vegetable, Flower, Grass, Herb and Miscellaneous Seeds, with brief directions for their care and treatment. (This one.) Ready in January.

Market Gardeners' Priced Catalogue of Vegetable Seeds, etc. Ready in January.

Catalogue of Dutch Bulbous Roots. Ready in September.
Address all orders plainly to

## Alfred Bridgeman, <br> 37 East Nineteenth Street, NEW YORE.

# Novelties and Specialties in Flower Seeds. 

AQUILEGIA Stuarti. A splendil Columbine, the result of a cross between A. glandulosa and $A$. Wilmanni. The flowers are four inches in diameter, and are of a fine, rich blue. Pkt., 25 cts.

CENTROSEMA grandiflora. A perfectly hardy perennial vine, growing from 6 to 8 feet high, and bears in great profusion inverted pea-shaped flowers, from $11 / 2$ to $21 / 2$ inches in diameter, and ranging in color from rosy violet to purple, with a broad, feathered white marking through the center. The large buds and the back of the flowers are pure white. Pkt., 20 cts .
COCKSCOMB, "Vesuvius." (Lorenz.) This novelty is the result of careful cultivation extending over a period of many years. The plant is of dwarf habit, and above the beautiful green foliage is elevated the charming comb, of a magnificent fiery red on golden yellow ground. As the comb is formed not so dense as the other varieties of Cockscomb, the grand contrast between the golden ground and the fiery red upper part of the comb comes to effectual presentation, and the effect of this wonderful coloring is brought to the highest perfection by a line of fiery gold which runs over the whole length of the head. The peculiar beauty of this new Cockscomb is seen the best in full sunshine, where the flower much resembles a blaze. This novelty is equally well adapted for the garden, as also for pot-culture. Pkt., 40 cts.

ASTER, Snowball or Princess. (Benary.) Flowers pure white; in form they are semispherical, and composed of quite short and very thickly set imbricated petals. Pkt., 25 cts.

ASTER, Mignon Mixed. (Benary.) This novelty contains several new shades and colors, viz : light blue, lilac, rose and crimson, in addition to white. Pkt., 25 cts.

ASTER, Ball or Jewel. (Benary.) A magnificent rose and white variety. The flowers are very double, petals incurved; blooms in great profusion. Pkt., 25 cts.

CINERARIA grandiflora kermesina. (Benary.) A new semi-double hybrid variety. The flowers are of an intense dark trimson, and average $21 / 2$ inches across. Pkt., 50 cts.

DATURA cornucopia ("Horn of Plenty"). The singular form, gigantic size, striking colors and pleasant odor of the flower make this novelty most conspicuous. The plant is of a very robust habit. The stem is thick, dark brown-purple, shining as if varnished. The branches are very numerous, spreading symmetrically 3 or 4 feet in every direction. The leaves are large, of a dark green color. The flowers are trumpet-shaped, measuring 8 to io inches in length and 5 to 7 inches across the mouth, and form three distinct flowers growing each within the other, the throat and mouth of corolla a most delicate French white, beautifully contrasted and marbled with royal purple on the outside. They are produced in great abundance, a single plant giving easily from 200 to 300 fragrant blooms during the season. Pkt., 25 cts .

DIANTHUS caryophyllus fl. pl. "Margaret." A new class of perpetual blooming Carnations, producing over 80 per cent. of double flowers, and of many striking colors. The plants are vigorous, and grow about 12 inches high. Pkt., 25 cts.

GAILLARDIA, Perfection. (Lorenz.) The finest strain of this standard summer-flowering plant. For table bouquets, etc., this flower has no superior. Pkt., 20 cts .

GLOXINIA, Emperor Frederick. (Benary.) Flowers erect, and average $31 / 2$ inches in diameter. Foliage emerald-green ; color bright scarlet to nearly the base of the throat, and edged with a pure white band. Pkt., 50 cts .

## 4 Bridgeman's Seed Catalogue.

HIBISCUS, Crimson-Eye. (New.) A robust grower, with dark red stems and foliage. The flowers are immense in size, of ten measuring 20 inches in circumference. The color is of the purest white, with a large spot of deep, velvety crimson in the center of each flower. It will succeed anywhere, and is perfectly hardy, blooming the first year from seed sown in the open ground. Pkt., 50 cts.

LOBELIA erinus compacta "Goldelse." (Lorenz.) This grand novelty, with its golden yellow foliage and deep bhue flowers, makes a contrast of charming beauty. Pkt., 20 cts.

MIGNONETTE, Improved Victoria. This novelty, which grows about 6 inches high, will put every lover of flowers in ecstasy by its perfectly regular, pyramidal habit, and elegantly formed spikes, which are profusely covered with pretty, brilliant red flowers; valuable for potculture. Pkt., 20 cts .

MYOSOTIS Alpestris Victoria. A new Alpine Forget-me-nọt of great beauty. The flowers are very double, of light azure-blue. It is admirably adapted for pot-culture and for moist situations in the open ground. Pkt., 25 cts.

NICOTIANA colossea. A species of Tobacco. An ornamental foliage plant for sub-tropical gardening. It grows about 6 feet high, and produces very large leaves. Pkt., 25 cts.

PAPAVER glaucum. (Tulip Poppy.) The plant of this splendid annual grows from 12 to 14 inches high, and produces, well above the foliage, 50 to 60 large and splendid flowers of the most vivid scarlet imaginable. Pkt., io cts.

PAPAVER, Cardinal Poppy. (Benary.) A new class of this popular border annual Flowers extra large and double. Color brilliant scarlet on white ground. Pkt., io cts.

PRIMULA Chinensis cristata. (Benary.) Foliage crisped and quite distinct. Flowers white, rose, carmine and crimson, together with numerous intermediate tints, and are single, semi-double and quite double. Pkt., 50 cts.

PYRETHRUM "Golden Button." A magnificent novelty. The plant forms a beautiful dwarf bush about 6 inches in height, and covered with a surprising profusion of large golden yellow double flowers. For borders and groups this is of great value. Pkt., io cts.

RICINUS Cambodgensis. A native of Cambodia. The main stem and leaf-stalks are of shining ebony black. The leaves are very large and richly colored; grows about 6 feet high. Pkt., io cts.

SWEET PEA, "Emily Henderson." A magnificent new white Sweet Pea, bearing in profusion flowers of the purest white, and quite fragrant. Oz., 50 cts.; pkt., 15 cts.

SCABIOSA, Golden Yellow. (Benary.) A new double pure yellow Scabiosa. The plants of this pretty and useful novelty are semi-dwarf and bushy, and bear in great profusion compact double flowers, of a very fine golden yellow color, which are admirably adapted for cutting. This novelty will secure a large share of popular favor. Pkt., 20 cts .

TAGETES, Dwarf French "Purple and Gold." This charming new Marigold grows quite regularly and only about 12 inches high, and produces uninterruptedly, from July until frost sets in, a great profusion of single flowers about $13 / /$ inches across, of a lovely golden yellow, with a purple velvety spot on each of the six or eight florets. Pkt., 25 cts .

VIOLA tricolor maxima (Trimardeau or Butterfly Pansies). Flowers extra large, and of the most varied shades of color, which are found in no other sort of this popular plant Pkt., 25 cts.

ZINNIA ELEGANS, "Curled and Crested." The petals of this variety are twisted, curled and crested into fantastic contortions and graceful forms. Colors mixed. Pkt., if cts.

ZINNIA, Double Striped Perfection. (Lorenz.) Colors mixed. Besides striped, the mixture contains many other fine and exquisite tints of coloring hitherto unknown in Zinnias. Pkt., 25 cts.

ZINNIA ELEGANS, "Tom Thumb." (Benary.) This favorite species grows from 6 to I2 inches high. They form charming, compact, free-blooming bushes, the flowers of which resemble those of the Pompon Zinnias. Flowers double, all colors mixed. Pkt., ro cts.

## Novelties and Specialties in Vegetable Seeds.

ASPARAGUS, Columbian Mammoth White. This variety is a sport from Conover's Colossal. It produces pure white shoots, and requires no artificial blanching. It is a strong grower, and comes remarkably true from seed. Oz., 25 cts.; 1b., \$3.50.
BEANS, Dreer's Bush Lima. Of vigorous, bushy habit, growing from $1 / 2$ to 2 feet high, and producing pods in great abundance; the beans grow close together in the pods, and are very thick, sweet and succulent. Pkt., $15 \mathrm{cts} . ; 1 / 2 \mathrm{pt} ., 50 \mathrm{cts}$.
Improved Golden Wax Bush. New; very early and distinct. The pods are of a rich golden color, entirely free from spot or rust, and of excellent quality. Qt., 30 cts.
Canadian Wonder Bush. The pods are flat, and green in color. Excellent as a snap bean, and one of the best for cooking when ripe. Qt., 30 cts.
Dreer's Golden Cluster Wax Pole Bean. It begins to bear in July, and continues until frost; very productive of large and tender pods. Good either as a string bean or shelled. Qt., 50 cts.
BEET, Edmand's. The beets are of a handsome, round shape, very smooth and of medium size; tops are very small; flesh dark red and exceedingly sweet and tender. Oz., so cts.; lb., 75 cts.
Extra-Early Eclipse. The tops are very small ; roots smooth and globe-shaped; flesh deep crimson, very fine grained and remarkably sweet. Oz., I5 cts.; Ib., \$1.
CABBAGE, Early Winnigstadt. A standard sure-heading, second-early variety; very reliable it heads well on light soils where large-growing sorts often fail, and makes a good late sort for delayed plantings. Oz., 25 cts.; lb., \$2.50.
CARROT, Half-Long Red Carentan. A new slender-growing variety; very short top, entirely without core; yseful for forcing. Oz., I5; lb., \$1.
CAULIfLOWER, Erfurt Extra-Early Dwarf. The best for forcing and general purposes as an early variety; hardy, dwarf and compact, with solid white heads of superior quality. Original pkt., 50 cts .
CELERY, Giant Pascal. This new variety is the result of careful selection from the wellknown "Golden Self-Blanching" celery. It partakes of the nutty flavor of that excellent variety ; and in taste is not at all bitter or astringent. It grows about two feet high, with stalks that are solid, crisp, not stringy, very large, and broader than those of any other. Before blanching it is green, with heart of golden yellow and very full. It is very easily blanched, requiring only five or six days' earthing-up, while its preservative qualities make it a fine shipper. For late winter use. Oz., 30 cts.

CORN, SUGAR, The Cory. One of the earliest of the sweet varieties. The corn is white and the cob light red ; ears large, tender and of excellent quality. Qt., 25 cts.
Champion Sweet. New. This corn is without doubt the earliest large corn ever introduced. Ears nearly as large as the Mammoth, with a medium-sized white cob; kernels plump, pearly white, very sweet, tender and ful of milk. Qt., 25 cts.

CUCUMBER, Everbearing. (Thorburn.) The peculiar merit of this novelty is that the vines continue to flower and produce fruit until killed by the frost, whether the ripe cucumbers are picked off or not; the fruit is of good quality, small size, very early and productive. Oz., is cts.
Tailby's Hybrid. White-Spined, crossed with an English Frame variety. It grows larger than White-Spined, and is one of the most valuable in its class for open-air cultivation. Oz., 15 cts.; lb., \$1.
LETTUCE, Buttercup. (Benary.) A cabbage variety; excellent for forcing or for summer use ; remarkable for its beauty of foliage, solid golden head, tenderness and delicacy of flavor. Oz., 20 cts .
MELON, MUSK, Wilson's. Winter Pineapple sort. When ripe the outside is of a rich yellow, intermingled with a light green, the yellow predominating on the lower half. The most remarkable and valuable feature of this new melon is its wonderful keeping quality; they do not ripen on the vine like other melons, but have to be picked before hard frost, and laid away in a cool, dry cellar, where they will keep sound and sweet for months. When wanted for use they must be brought into a warm room, when they will ripen in a few days. Pkt., io cts.
Emerald Gem. Very early and prolific; smooth, ribbed, dark green skin; flesh orange, sweet and delicious. Oz., 15 cts.; lb., \$1.
MELON, WATER, Turkish Dwarf. This extra early melon is of Turkish origin. The vines are of dwarfish habit; fruit round in shape, and average about ten pounds each ; in quality it is not excelled by any other sort. Pkt., 20 cts .
PEA, Cleveland's Alaska. An extra early blue variety of delicious flavor. The pods are of beautiful green color, long, and well filled with peas; grows about $21 / 2$ feet high. Qt., 30 cts .
Heroine. This is a medium early, and grows uniformly from 2 to $21 / 2$ feet high. It comes in between Advancer and Champion of England, and bears a profusion of large, long, slightly curved, pointed pods, containing nine or ten large peas of the finest quality. Qt., 50 cts.
POTATO, Pride of Irefand. This new seedling originated with a successful potato-grower in Wisconsin, who say jit is a late variety, a very good keeper, and cooks well ; skin is very white, with a sort of light russety netting ; the flesh is white and of good quality. It cannot fail to satisfy the grower who wants a heavy yielder. Bus., \$2;bbl., \$5.
PUMPKIN, Jonathan. This is one of the best crookneck varieties ever introduced. It is a good keeper, of large size, veryprolific and wonderfully smooth and even fleshed, being free from that coarse stringiness which most varieties have. Oz., 25 cts.
RADISH, Scarlet Globe. (Benary.) New ; excellent for frame, and has short leaves; brilliant red; flesh fine, white, lender and crisp. Oz., 15 cts.; lb., $\$ 1.25$.
Chinese Round Scarlet. A nek short-top summer or winter-using variety. It grows of medium size ; flesh pure white, of mild flavor. Original pkt., 20 cts .
SALSIFV, Mammoth Sandwich Island. In size twice as large as the ordinary variety. The roots are smooth ; flesh fine-grained and of pleasant flavor. Oz., 20 cts .; 1b., \$1.50.
SPINACH, Long-Standing. Thick, dark green leaves, of compact growth, standing longer than any other sort before running to seed. Lb., 40 cts .
SQUASH, Sibley or Pike's Peak. A striking variety, having the stem at the swelled end. The shell is pale green in color, very hard and flinty ; flesh solid, thick, a brilliant orange in color, and is possessed of rare edible qualities. It can be had-in use from October to March. Oz., I5 cts.
UPLAND CRESS. A new hardy perennial vegetable, thriving on soil, wet or dry. It is of easy culture, and when once established requires little after care. In taste it is very agreeable, having the identical flavor of true water cress. Pkt., 20 cts .; oz., \$1.50.

## Collections of Sblect Vegertable Garden Sebds.

| STANDARD SORTS for Family Usc, in quantilics to suit small or Large Gardens, as follows: | $\begin{aligned} & \text { No. } 1 . \\ & \text { \$5. } \\ & \text { Contains } \end{aligned}$ | No. 2. \$IO. Contains | $\text { No. } 3 .$ $\$ 15$ <br> Contains | $\begin{aligned} & \text { No. } 4 . \\ & \$ \mathbf{\$ 2 O .} \\ & \text { Contains } \end{aligned}$ | $\begin{aligned} & \text { No. } 5 . \\ & \$ 25 . \\ & \text { Contains } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beans ...... Early Valentine Bush. | 1/2 pt. | I pt. | 1 qt . | 1 qt . | 2 qts . |
| " ...... Black Wax Bush | 1/2 pt. | I pt. | 1 qt . | 2 qts. | 2 qts. |
| " ${ }^{\text {a }}$.....Refugee Bush | 1/2 pt. | 1 pt . | 1 qt . | 1 qt . | 2 qts . |
| " .......Large White Lima P | 1 pt . | 1 pt . | 1 qt . | 3 pts . | 2 qts . |
| Beet . . . . . . . Extra Early Turnip. | I oz. | 2 Oz . | 4 oz . | 4 oz . | 8 oz . |
| " . . . . . . . Early Blood Turnip | I oz. | 2 Oz | 4 oz . | 8 oz . | 8 oz. |
| Cabbage . . . Early Ox-Heart | pkt. | 1/2 oz. | $1 / 2 \mathrm{oz}$. | $1 / 2 \mathrm{oz}$. | 1 oz . |
| " .....Early Winnigstadt | pkt. | 1/2 oz. | $1 / 2 \mathrm{oz}$. | 1 oz . | 1 oz . |
| " . . . . Large Late Drumhe | pkt. | 1/2 oz. | 1 oz . | I oz. | 1 oz . |
| " ..... Drumhead Savoy. | pkt. | 1/2 oz. | $1 / 2 \mathrm{oz}$. | 1/2 oz. | I oz. |
| " ..... Red, or Pickling | pkt. | pikt. | pkt. | 1/2 oz. | 1 oz . |
| Cauliflower. . Paris Nonpareil. | pkt. | 1/4 oz. | $1 / 2 \mathrm{oz}$. | 1/2 oz. | 1 oz . |
| Carrot . . . . . Early Orange, or Horn | I oz. | 2 oz . | 2 oz . | 4 oz . | 8 oz . |
| " ......Long Orange | 1 oz . | 2 oz . | 4 oz . | 8 oz . | 8 oz . |
| Cress . . . . . . Curled, or Pepper Grass | 1 Oz . | 2 oz . | 2 oz . | 2 oz . | 4 oz . |
| Corn ...... Early Sugar ..... | 1/2 pt. | ${ }^{1} \mathrm{pt}$. | $1 \mathrm{qt}$. | $1 \mathrm{qt}$. | 2 qts . |
| " .......Mammoth Sugar | 1/2 pt. | 1 pt . | 1 qt , | 2 qts . | 2 qts. |
| " . .....Stowell's Evergreen | $1 / 2 \mathrm{pt}$. | 1 pt . | 1 qt. | $2 \mathrm{qts}$. | 2 qts . |
| Celery . . . . . Early White Solid . | pkt. | $1 / 2 \mathrm{oz}$. | 1 oz . | 1 oz . | 1 oz . |
| Cucumber ... Early Russian | pkt. | 1 oz . | I oz. | 20 | 4 oz . |
| " ${ }^{\text {c. . Long Green. . }}$ | 1 oz . | ${ }^{1} \mathrm{Oz}$. | 2 oz . | 4 oz . | 4 oz . |
| Egg-Plan't. . Improved N. Y. Pur | pkt. | $1 / 4 \mathrm{oz}$. | $1 / 4 \mathrm{oz}$. | 1/2 oz. | $1 / 2 \mathrm{oz}$. |
| Endive...... Green Curled . . . | pkt. | 1/2 oz. | 1/2 oz. | 1 oz . | 1 oz . |
| Kohlrabi.... Early White Vienna | pkt. | $1 / 4 \mathrm{oz}$. | 1/2 oz. | 1 oz . | 1 oz . |
| Kale ....... Green Curled Scotch | pkt. | I oz. | 1 oz . | I oz. | 1 oz . |
| Lettuce . . . . Early Curled Silesia | .pkt. | 1/2 oz. | 1/2 oz. | 1 oz . | 1 oz . |
| " .....Early Tennisball | pkt. | 1/2 oz. | 1 oz . | $1 \mathrm{oz}$. | I oz. |
| " ..... Large Butter-Hea | pkt. | 1/2 oz. | $1 \mathrm{oz}$. | 1 oz . | 2 oz . |
| Leek. . . . . . . Large Flag. | pkt. | 1/2 oz. | 1 Oz \% | 1 oz . | 2 oz . |
| Melon ..... Orange Christina | pkt. | 1/2 oz. | 1 oz \% | 2 oz . | 4 oz . |
| " . .....Green Citron (Netted) | pkt. | ${ }^{1} 0 \%$ | 1 oz . | 2 oz . | 4 oz . |
| " .......Mountain Sweet Water | 1 oz . | 1 oz . | 2 oz . | 4 oz . | 4 oz . |
| Onion ...... Extra Early Red | 1/2 oz. | 1 oz . | 2 oz . | 2 oz . | 4 oz . |
| " | 1/2 oz. | 1 Oz . | 2 oz . | 2 oz . | 4 oz. |
| Peas......... Carter's "First Crop" | I pt. | $1 \mathrm{qt}$. | 2 qts . | $2 \mathrm{qts} .$ | 2 qts . |
| " . ........I. Laxton's Alpha. | I pt. | I qt. | I qt. | $2 \text { qts. }$ | 2 qts . |
| " . . . . . . . McLean's Little Gen | I pt. | 1 qt . | $1 \mathrm{qt}$. | 1 qt . | $2 \mathrm{qts} .$ |
| " ......... McLean's Advancer | 1 pt . | $1 \mathrm{qt}$. | I qt. | 1 qt . | 2 qts . |
| " ........Champion of Engla | 1 pt . | 1 qt . | 2 qts . | 2 qts . | 2 qts . |
| Parsley ..... Extra Curled... | pkt. | $1{ }^{1} \mathrm{Oz}$. | ${ }^{1} \mathrm{O} \%$. | 2 oz . | 4 oz . |
| Pepper..... . Sweet Mountain. | pkt. | $1 / 4 \mathrm{oz}$. | $1 / 2 \mathrm{oz}$. | I 07. | 1 oz . |
| Parsnip . . . . Cup, or Guernsey | 1 oz . | 1 oz . | 2 oz . | 4 oz. | 8 oz. |
| Radish...... I.ong Scarlet ... | pkt. | 2 oz . | 2 oz . | 4 oz . | 4 oz . |
| " ......Red Turnip, or Cherry | pkt. | 2 oz . | 4 oz . | 4 oz . | $8 \mathrm{~A} \text { Oz. }$ |
| " . . . . . Chinese Winter | pkt. | $10 \%$. | 2 oz . | 2 oz | 2 oz . |
| Salsify ....I,ong White. | 1/2 oz. | 1/2 oz. | 1 oz . | 2 oz . | 4 oz . |
| Squash ..... Early Bush . | 1 oz . | 1 oz . | $2 \mathrm{oz}$. | $2 \mathrm{oz}$. | 4 oz . |
| " ......Hubbard Winte | 1 oz . | $1 \mathrm{oz}$. | 2 oz . | 4 oz . | 4 oz . |
| Spinach ...Round-Leaved Flanders | 4 oz . | 6 oz. | 8 oz . | 8 oz . | 1 lb . |
| Tomato . . . . Early Red Smooth. | pkt. | 1/20\%. | $1 / 2 \mathrm{oz}$. | 1 oz . | I oz. |
| " .... The Trophy | pkt. | 1/2 07. | $1 / 207$. | 1 oz . | 1 oz . |
| Turnip..... . White Dutch | 1 oz . | 2 oz . | 4 oz . | 8 nz . | 8 oz . |
| " ...... Yellow Stone | I oz. | $2 \mathrm{oz}$. | 4 oz . | 8 oz . | 8 oz. |



Bean, Bush Lima.


Cauliflower, Autumn Giant.


Onior, Yellow Danvers.


## GENERAL LIST Vegetable Seeds.


#### Abstract

2e. For the accommodation of very small growers, those seeds priced by the ounce or quart at thirty cents and under may be had put up in five-cent papers; seeds priced per ounce or quart above thirty cents may be had put up in papers costing not less than ten cents.

The names printed in smaller Roman type are identically the same or similar varieties to those immediately preceding, printed in heavy-faced type. x- For price list by the pound, bushel or barrel, see pages 26-28. Tor For New Vegetable Seeds, etc., see pages 5 and 6.


$\ddagger$ ARTICHOKE.
Artichaut, $F r$. 2lrtischofe, Ger. Alcachofa, $S p$.
Sow early in spring, in deep, rich soil, and when large enough transplant into rows four feet apart and two feet between the rows. Should be protected in winter by a covering of litter.

| Frem | Per oz. |
| :---: | :---: |
| French or Green Globe | \$0 40 |
|  | Per pk. |
| Jerusalem Artichoke | 125 |

## ASPARAGUS.

Asperge, Fr. Spargel, Ger. Esparragos, Sp.
Seeds should be sown in the spring, or roots planted in the spring or autumn.


## ASPARAGUS ROOTS.

A saving of one to two years is effected by planting roots. Those offered below are strong two-year-old roots. For private use, the beds should be formed five feet wide with three rows planted in each, one in the middle and one on each side a foot from the edge; distance between the plants in the rows, nine inches.
Palmetto, two years old ...... $\$ 1 \begin{gathered}\text { Per } 100 \\ 25 \\ 25 \\ \$ 9\end{gathered}$ Conover's Colossal, two years
old.............................. I oo 7 oo

## BEANS. ENGLISH DWARF.

Féve de marais, Fir. Gartenbohnc, Ger. Haba comun, "p.
Plant as early as practicable in spring, four inches apart, and two inches deep in drills four feet apart.


## $\dagger$ BEANS. <br> DWARF OR BUSH.

Haricot, Fr. 23 ohuc, Ger. Frijol enano, Sp.
Plant from the middle of April to August for successional crops, in drills two inches deep, and from two to three feet apart.

Perqt. Per 8 qts.
*Burpee's Bush Lima ......... \$ I oo \$6 oo
Henderson's Bush Lima ........ $50 \quad 325$
*Extra Early Valentine . . . . . . . . . 30 I 50
*Long Yellow Six-Weeks ... .... 25 I 25
*Early Mohawk. ... .............. 30 I 50
Early China Dwarf ............... 25 I 25
Golden Refugee .................. 25 I 50
*Refugee or 1,000-to-1 ....... .... 25 I 25
White Kidney or Royal .......... 20 I 25
Red Kidney or French ..... .... 25 I 50
White Marrowfat ................ 25 I 25
*Yosemite Mammoth Wax ........ 60300


Cauliflower Extra Early Paus.


Cabbage, Large Late Flat Dutch.



Cabbage, Early Flat Dutcb.


## Bridgeman's Seed Catalogue.

BEANS, Dwarf or Bush, continued.
*Black Wax (with yellow pods) \$o 30 \$1 75
Crystal White Wax.............. 30 I 75
*Golden or Cream Wax . . . . . . . . . 30 I 75
*Golden Wax Improved . . . . . . . . . $30 \quad 175$
*Wardwell's Kidney Wax ........ 30 I 50
Canadian Wonder ................ 30 I 50
Wonder of France . . . . . . . . . . . . . 30 I 50
Flageolet Improved Green.
Flageolet Wax.................... $40 \quad 200$
Dwarf Horticultural ............ 25 I 50
Turtle Soup or Black Spanish . . . 25 I 25
20 For prices per bushel, see page 26 .

## $\dagger$ BEANS. <br> POLE OR RUNNING.

Haricot á rames, Fr. Stangen 3 ohnc, Ger Frijol vastago, $S p$.

Pole Beans are more tender, and require rather more care in culture than the Bush Beans They succeed best in a rich sandy loam.

Plant from the middle of May to July, in hills about four feet apart each way.

Per qt. Per 8 qts .
*Extra Early Lima (new) . . . . . \$0 50 \$300
*Dreer's Improved Lima. . . . . . . . . 40 250
Large White Lima................ $40 \quad 225$
*King of the Garden Lima . . . . . . . $40 \quad 250$
Early Golden Cluster Wax....... 50300
*Horticultural or Wren's Egg..... 30200
Small White Lima. . . . . . . . . . . . 40200
Carolina, Saba, Sewee or Sieva.
White Dutch Case-Knife ........ 30200
*Mont d'Or or Golden Butter ..... $40 \quad 225$
Giant Red Wax
$40 \quad 250$
Indian Chief (with yellow pods). 40225 Black German Wax or Algerian.
White Dutch Runner. . . . . . . . . . . 35200
Scarlet Flowering Runner....... 30200
Asparagus or Yard Long ....... I 00

## $\ddagger$ BEET.

Betterave, Fr. Ennfelriiben, Ger. Remolaclia, Sp.
Sow during April for early, May and June for winter use, in drills about two inches deep and sixteen inches apart.
*Extra Early Turnip. . ........... Peroz. Per 402
Early Bassano, or Sugar.
*Eclipse Crimson Turnip ... ..... I 5
Early Blood Turnip ...... ..... IO
*Egyptian Blood Turnip . ........ I5
Dewing's Blood Turnip . . . . . . . . Io
IO $\quad 25$
*Edmand's Early Blood Turnip . . 1025


CATTLE BEET.
Per 4 oz . Perlb.
White Imperial Sugar . . . . . . . \$0 20 \$0 60
White French Sugar
20
50
White Silesian, or Field.

## MANGEL-WURZEL.

Sow in May and June in rows about two feet apart; thin out to ten inches apart in the rows.

*Mammoth Long Red . . . . . . . . . . . 2060
*Norbiton Giant Red . . . . . . . . . . . $20 \quad 60$
Champion Yellow Globe..... ... 1550
*Golden Tankard. . . . . . . . . . . . . . . 20 60

## $\ddagger$ BROCCOLI.

Chou Brocolis, Fr. 23rocoli, Spargel=Kohl, Ger. Broculi, Sp.
Sow in May and June. This should be transplanted in July, in rows about two feet apart each way.

|  | Peroz. Per $40 z^{\circ}$ |
| :---: | :---: |
| *Extra Early White | . \$0 40 \$100 |
| *Early Purple Cape | 40100 |
| White Cape or Cauliflower | 6020 |
| Early Walcheren (true) . <br> Walcheren Cauliflower. | $\cdots 50 \quad 150$ |

## BURNET.

Pimpernelle petite, Fr. Pimperncll, Ger. Pimpinela, $S$ Sp.
Sow in rows early in spring.
Garden
Peroz. Per 40 oz.

## $\ddagger$ BRUSSELS SPROUTS

Chou de Bruxelles, Fr. (Gruiner $\subseteq$ profien, Ger. Breton de Bruselas, Sp
Sow in May, transplant in July; cultivate same as Cabbage.
*Improved Dwarf

$$
\text { Peroz. Per } 4 \mathrm{oz} \text {. }
$$

$$
\begin{aligned}
& \text { nproved Dwarf ....... ... . } \$ 0 \quad 25 \text { \$0 } 75 \\
& \text { Tree or Miniature Calıbage. }
\end{aligned}
$$

Roseberry or French ........ 2060

## Bridgeman's Seed Catalogue.



Celery, Turnip-rooted.


Celery, Early Dwarf White Solid.


Kohlrabi, White Vienna.


## Bridgeman's Seed Catalogue.

## $\ddagger$ CABBAGE.

Chou pommé ou Cabus, Fr. Kop\{fohl, Ger. Repollo, $S p$.
Sow the early varieties in protecting frames in September, or hot-beds early in the spring; sow late kinds about the middle of May; transplant in July in fresh, rich ground, in rows about $21 / 2$ feet apart, and from one to two feet apart in the rows, according to kinds.

Peroz. Per 4 oz .
Early York or May $\$ 020$ \$0 50 Early Royal Dwarf
*Early Oxheart .................. 20 50 French, Heart-Shaped, Early Etampes.
*Early Winnigstadt, or Cone.... 25 75
*Early Flat Dutch .... .. ...... 30 I 00 Early Summer or Henderson's.
*Jersey Early Wakefield .......... 30 I 00 Early Nonpareil, Early Becalan.
*All-Seasons . . . . . . . . . . . . . . . . . . . 25
Early Dutch Drumhead ........ 20 Early Dutch or Battersea.
*Large Late Flat Dutch ........... $25 \quad 75$ , Premium Flat Dutch, Excelsior.
Large Late Drumhead ......... 25 Large Late Brunswick, or Fottler's.
"Henderson's Succession . . . . . . . . 30 I 00
*Autumn King $\quad . . . . . . . .40 .425$
*Dwarf Early Ulm Savoy ........ $25 \quad 75$
*Late Drumhead Savoy . . . . . . . . . 2575 Large Globe Savoy I 00
Large Red Drumhead . ..... 25 75
Red Dutch, or Pickling . . . . . . . . . 30
Marblehead Mammoth ......... 20
Large Early Schweinfurt . . . . . . 20
Pomeranian, or Filderkraut . . . . 20
For prices per lb., see p ge 26.

## CARDOON.

Cardon, Fr. Cardon, Ger.
Sow early in spring, and transplant in trenches of well-manured ground. When full size, bind the plants together and earth up same as Celery.
Large Solid ....................... $\begin{gathered}\text { Per oz. Per } 40 \text { oz. } \\ 30\end{gathered}$

## CARROT.

Carrotte, Fr. Mtöhre, Ger. Zanahoria, Sp.
Sow in April for early ; middle of June for winter use, in drills about fifteen inches apart.
Extra Early Forcing .......... Por oz. Per 45 oz. $\$ 0$. Orange Turnip-Rooted.
Early Orange Horn (pointed).... 15
40

Half-Long Red (sump-rooted) Per 4 uz
Holl \$0 15 \$0 40
Scarlet Carentan (coreless) .... $15 \quad 50$
*Oxheart, or Guerande . . . . . . . . . 1550
Danvers Orange Intermediate .... $10 \quad 25$
Long Orange ..... .. ......... I5 30
Long Scarlet or Surry, Altringham.
Long White....per lb., 75 cts. .. 1025
Large White Belgian.
For prices per 1 lb ., see page 26 .

## $\ddagger$ CAULIFLOWER.

Choufleur, Fr. 23 lumenfohl, Ger. Coliflor, Sp.
As a rule, early Cauliflower is a very uncertain crop. Seed sown about the middle of May, and transplanted early in July, is more likely to produce good heads. Sow for early and late, same as Cabbage.

Perpkt, Peroz.
*Erfurt Extra Early Dwarf . . . . \$0 50 \$6 oo
Carrara Rock. . . . . . . . . . . . . . . . 50
*Early Dwarf Snowball.......... . 25400
*Extra Early Paris (fine) . . . . . $\$ 0$ Or oz. Per 45 oz. $\$ 250$
*Lenormand's Short-Stemmed... 75250 Carter's Extra Dwarf Mammoth.
Early London, or Dutch......... 50 I 50
Large Late Stadtholder . . . . . . . . 40 I 25
*Large Algiers (fine late) ...... , 75250
Italian, or Autumn Giant ....... 50 I 50

## CELERY.

Céleri, Fr. Eclleric, Ger. Apio, Sp.
Sow very early in spring, in moist rich ground, when the plants are from four to six inches high; transplant into trenches four inches deep and nine wide, and three feet from trench to trench. Set the plants six inches apart in the rows.
*Early Dwarf White $\ldots . . . .$. Peroz. Per 40 oz. Incomparable Dwarf.
*Early White Plume ............. 40 I 00
*Golden Heart Half-Dwarf. . . . . . $30 \quad 75$
Golden Self-Blanching . . . . . . . . . 40 I 25
*Perfection Heartwell..... ...... 30 I 00
*Boston Market Dwarf White ... $30 \quad 75$
*New Giant Pascal . . . . . . . . . . . . . 30 100
Large White, or Giant . . . . . . . . . 2575
*Early Dwarf Red ............... 30100
Dwarf Crimson, Rose-Colored.
London Large Red .............. 30100
Sandringham Dwarf White . . . 30 I 00
Turnip-Rooted Celery . ......... $25 \quad 75$
Early Erfurt Celeriac.
Celery Seed (for flavoring) lb. 6oc. Io 20

## 14 Bridgeman's Seed Catalogue.



Egg-Plant, Long Purple.


Mushrooms.


Onion, White Portugal.


Muskmelon, Green Citron.


Muskmelon, White Japan.


Pumpkin, Large Cheese or Pie.


Pumpkin, Connecticut Field.

## $\ddagger$ CHERVIL.

Cerfeuil, Fr. Kerbel, Ger. Perrifollo, Sp. Sow early in spring, and at shortintervals, Per oz. Per $40 z$
Curled, or Double \$0 20 \$0 60
Tuberous-Rooted
$20 \quad 75$

## COLLARD OR COLEWORT.

Chou, Fr. Blätter=Kohl, Ger.
Sow from May to July for succession, and treat same as Cabbage, in rows a foot apart.

Peroz. Per4oz.
Georgia Grown Collards
$\$ 020 \$ 050$

## $\dagger$ SUGAR CORN.

## Mais, Fr. Weldforn, Ger. Maiz, Sp.

Plant from the middle of May to July for successional crops, in hills about three feet apart.

EXTRA EARLY

|  | Perqt. Pe |
| :---: | :---: |
| *Extra Early Dwarf . . . . . . . . \$0 25 \$1 25 |  |
| Minnesota, Dolly Du |  |
| *Extra Early Cory . . . . . . . . . . . 25 |  |
| Perry's Hybrid | 25 I 25 |
| Early Narragansett | 25 |
| Early Marblehead | 25 |
| Early Tom Thumb | - 20 |

SECOND EARLY.
Perqt. Per 8 qts .
*Crosby's Early (fine) . . . . . . . . \$0 25 \$I 25
Triumph Early Sugar . . . . . . . . . 25 I 25
Moore's Early Concord ........... 20 I 00
Amber Cream Sugar.............. 25 I 25
*Squantum, or Potter's Sugar . . . 25 r 25
*Ne Plus Ultra ..................... 25 I 25
GENERAL CROP.
Perqt. Per 8 qts.
*Stowell's Evergreen . . . . . . . . . \$0 20 \$I 25
*Mammoth Sugar (extra fine) .... 25 I 25 Excelsior Mammoth Sugar, Asylum or Burr's.
Egyptian, or Washington Market . 25 I 25
Large Eight-Rowed Sugar...... 20 I 00
Hickox Improved ................ 20 I 00
Black Mexican Sugar . . . ......... 25 I 25
Sweet Fodder (best for soiling) ..... 250 RE For prices per bushel, see page 26.

| POP | . |
| :---: | :---: |
|  | qt. Per 8 q |
| Pop, or Parching | 5 \$1 |

## $\dagger$ FIELD CORN.

Early Yellow Canada Per bush.

Large White Flint $\$ 200$ 200

Long Orange Flint . . . . ................ $\begin{gathered}\text { Per bush. } 25\end{gathered}$
King Philip ... ......................... 200
Queen of the Prailie (1)ent) .......... 200
Golden Beauty (Dent) ................. 200
We can furnish, alsu, other varieties for field culture.

## CORN SALAD OR FETTICUS.

Mâclie, Fr. Ucfersalat, Ger. Canonigos, $S p$.
Sow in September, and manage same as Spinach.

| Small-Seeded | \$0 10 \$0 25 |
| :---: | :---: |
| Large-Seeded | $10 \quad 25$ |

## 1 CRESS, OR PEPPER GRASS.

Cresson, Fr. Kreffe, Ger. Mastuerzo, Sp.
Sow at short intervals, spring and fall.
Peroz. Per $40 z$
Upland Cress........ .......... \$I 50
*Extra Curled..................... . 10 \$0 25
Australian, or Golden . . . . . . . . . 10 25
True Water Cress . . . . . . . . . . . . $50 \quad 150$

## $\dagger$ CUCUMBER.

Concombre, Fr. Gurfe, Ger. Pepino, Sp.
Sow for early in hot-beds or frames; open ground from the middle of May to August for successional crops.

Peroz. Per 40 z
*Extra Early Russian........... \$O IO \$O 30
*Early White-Spined (fine) ...... 15 30
Short Green, or Boston Pickling . IO 25
*Green Prolific, or Pickling. . . . . . I5 55
Early Green Cluster. . . . . . . . . . . Io 25 Early Short Prickly, Early Frame.
Improved Long Green . . . . . . . . . . . I5 30
*Thorburn's Everbearing . . . . . . . . I5 30
Khiva Brown Netted............. 2575
Long White Spined. ............ 1530
New Jersey Hybrid.
*Tailby's Hybrid . . . . . . . . . . . . . . . I5 30
Long Green Turkey ...... 10 30
W. I. Gherkin, or Burr. . . . . . . . . 2060

German White (for forcing) .... 2575
Nichols' Medium Green . . . . . . . . . Io 25
General Grant (for forcing) ........... $\$ 0 \quad 25$
Telegraph "............. 25
Duke of Edinburgh " ............ . 25
Marquis of Lorne "............ 25
Also several other English long varie.
ties for forcing; each, per pkt....... 25
yeg For prices per lb., see page 27.


Pea, Bridgeman's Extra Early.


Fea, McLean's Little Gem.


Radish, Scarlet Globe.


Squash, Cronkneck


## Bridgeman's Seed Catalogue.

## $\dagger$ EGG-PLANT.

Aubergine, Fr. Cicrplanje, Ger. Berengena, $S p$.
Sow in hot bed, or under glass, early in spring ; about the end of May transplant to the open ground.

| Early Long Purple | Per oz. Per $40 z$. |
| :---: | :---: |
|  | $30 \$ 100$ |
| *Improved N. Y. Purple <br> Large Oval Purple, Roun | $50 \quad 125$ |
| *Early Black Pekin | $50 \quad 125$ |
| Long White Chinese | Perpkt. $\text { . \$0 } 10$ |
| Scarlet Chinese. | . 10 |
| Striped, or Guadaloupe |  |
| White Egg-Shaped | 10 |

## $\ddagger$ ENDIVE.

Chicorée-Endive, Fr. Endiden, Ger. Endibia, Sp.
Sow from April to July for succession ; transplant in rich ground; manage same as Lettuce.


## GARLIC.

Ail, Fr. Knoblaud, Ger. Ajo, Sp.
Plant early in spring, in rows ten inches apart and two inches deep.

Per 1 lb .
Garlic Sets
. \$0 40

## +KALE, OR BORECOLE.

Chou-rest, Fr. Griiner Kohl, Ger. Breton, Sp.
Sow Spring Sprouts during March and April. Sow Curled Siberian Kale during September and October; manage same as Spinach. Sow all other kinds from April to june; manage same as Cabbage.

| *Green Curled S | Peroz. Per 4 |
| :---: | :---: |
| *Dwarf Green Erfurt | 540 |
| Brown, or Purple Curled. | . 15 |
| *Curled Siberian ....per lb., Hardy German Greens or Winte | $\begin{aligned} & 1 \text {. . } 10 \\ & \text { Sprouts. } \end{aligned}$ |
| ${ }^{*}$ Striped Garnishing | 2575 |
| Sea Kale (Crambe maritima) | . 25 |
| Spring Sprouts (for greens) |  |

## +KOHLRABI. <br> (Turnip-rooted Cabbage.)

Chou-rave, Fr. Kohl:2Rabi, Ger. Col de nabo, $s p$.
Sow from March to June for transplanting in succession.


## † LETTUCE.

Laitue, Fir. ¿£attid, Ger. Lechuga, Sp.
Sow for early in hotbeds; open ground April to June, for succession; transplant in very rich ground. Sow hardy kinds in September, and plant in prstecting frames for winter use.

|  |  |
| :---: | :---: |
|  | \$0 25 \$0 75 |
| *Buttercup (fine for forcing) | 20 |
| *Big Boston (fine for forcing) | $3^{\circ}$ |
| *Simpson's Curled Silesia Early Cut Salad. | 20 |
| Black-Seeded Simpson | 20 |
| *Early Tennisball (fine) Early Boston Market. | 20 |
| *Golden Stone Head (fine) | 25 |

Yellow-Seeded Butter.
Deacon (solid head) . . . . . . . . . . . . 2050
Early Prize Head . ............... 20 . 50
Black-Seeded Large Butter ..... 20 50 Turkish Cabbage, or Russian.
Gray-Seeded Butter ............ 25 75
*Perpignan, or Summer ......... $25 \quad 75$
Henderson's New York......... 2575
Ice Drumhead (fine)............. 20 20
Royal Cabbage, or Malta.
White Summer Cabbage ........ 20 60
Stone Cabbage, or Winter Butter.
American Gathering ............. 2050
Victoria Cabbage ................ 20 60
Red-Edged Cabbage.
American Oak-Leaved ..... .... 20 50
Shotwell's Brown Head ......... 20 G,
Hardy Green .... .... ...... 20 50
Winter, or Hammersmith.
White Paris, or Ice Cos ......... 20 . 60
Green Paris Cos (Rumaine) ..... 2060
*All the Year Round ............. 20 60
Hanson's Cabbage ........... 20 5,
Salamander, or Satisfaction ... $20 \quad 50$
California Curled, or Fringed .... $25 \quad 75$
Asiatic Cabbage, or Imperial .... $20 \quad 50$
Saxony Cabbage, Grand Admital, Frankfort.
zaty For prices per lb., see page 27.


Watermelon.


## LEEK.



## $\dagger$ MARTYNIA.

Gemfenhorn, Ger.
Sow in May in open ground, three feet apart each way.
Craniollaria (for pickles)
Peroz. Per 4 oz .
\$0 30 \$0 75

## MUSHROOM.

Champignon, Fr. ©hampignonbrnt, Ger. Seta, $S p$.

Per lb.
Engiish Spawn ........per 8 lbs., \$r. . \$0 15 French, in boxes of 3 lbs ......eeach, 125 Printed pamplilets on Mushroom culture sent with all orders for spawn.

## $\dagger$ MUSK-MELON.

## Melon, Fr. Mielone, Ger. Melon, Sp.

Sow in frames for early; open ground in May and June, in hills six feet apart each way.
*Early White Japan............ \$0 I5 \$0 40
*Early Christina (orange flesh) .. 15
*Emerald Gem (orange flesh)..... is
*Large Nutmeg (green flesh)..... I5
Green Citron (netted)............. 15
Skillman's Netted................. 15
Early Jenny Lind (green flesh) . . I5
Delmonico (large; orange flesh). . 15
Improved Hackensack. .......... 15
Bay View (extra large) .......... I5
Surprise (new) '...... ........... 15
*Excelsior Nutmeg (green flesh). . 15
*Golden Perfection (yellow flesh). 20
Baltimore Market. Orange flesh 15
*Golden Netted Gem
15

* Montreal Market (green flesh)... I5

Pomegranate (for perfume) ..... 25
Also English varieties, for culture
in frames . .. per pkt., 20 cts. .
> $\dagger$ WATER-MELON.
> Melon d'Eau, Fr. LDafiermelone, Ger. Sandia, $S p$.

Sow in frames for early; open ground May and June, in hills eight feet apart each way.
*Early Mountain Sweet . . . . . . . So Io \$o 25 Kolb's Gem 10

Per oz. Per 4 oz.
Iceing or Ice Rind (red flesh). \$o Io \$o 25 White-Seeded Ice Cream, Strawberry.
*Black Spanish (red Hlesh)....... 10 25
Phinney's Early (red flesh)...... 15 30
*Jordan's Gray Monarch.......... . 1530
Green and Gold ................... 15 40
Ruby Gold......................... 15 . 40
*Scaly Bark (crimson flesh)...... I5 30
*Vick's Early (red flesh) ......... is 30
The Volga (red flesh) ............ 15 40
Orange (scarlet flesh) ............. 15 . 50
Mammoth Iron-Clad .............. 10 . 25
*Striped Gipsy (fine late) ........ 10 25 Jackson, or Rattlesnake.
Japan Sculptured (crean flesh). . 10
Citron (for preserves) ........... 15 50

## MUSTARD.

Sinapis, Lin. Moutarde, Fr. Senif, Ger.
Sow at intervals, spring and autumn.

| * | Peroz. Per 4 oz. <br> \$0 05 \$0 15 |
| :---: | :---: |
| Black, or Brown. | 515 |
| Chinese (for salad) | . 10 |

## $\ddagger$ NASTURTIUM

Capucine grande, Fr. Îrefie Indianifde, Ger. Maranuela, $S p$.
Sow in May and June in drills an inch deep. Per oz. Per $40 z$. $\ddagger$ Tall (Indian Cress)........ . $\$ 0$ 20 $\$ 050$ Dwarf " ............. 20 50

OKRA.
Gombo, Fr. Effbarer $\mathfrak{Z i b i}\{$ cus, Ger. Quimbombo, $S p$.
Sow after the middle of May, or early in June, in rich ground, in drills about an inch deep and three feet apart; thin out to eight inches.

*Early Dwarf Green ............... 10 25
Improved Dwarf Prolific.
Extra Long Green.................. 10 25

## ONION.

Oignon, Fr. $\overline{0}^{1}$ vicble, Ger. Cebollo, Sp.
Sow seed in rich ground early in spring, in drills one foot apart, and thin to two inches apart.

Per oz. Per 4 oz.
*Extra Early Flat Red .......... $\$ 025 \$ 060$
Large Red Wethersfield .......... 25 60
*Large Red Globe................... 25 75
*Large White Globe ............... 30 I 00
Yellow Dutch, or Strasburg ..... 20 Gu

为 For prices per pound，see page 27 ．

## PARSNIP．

Panais，Fr．Paftinafe，Ger．Pastinaca，$S p$
Sow from March to June，in deep rich ground．
${ }^{*}$ Long White，or Guernsey．．．．．．．\＄0 Io \＄0 25 Cup，Hollow Crowned，or Sugar．
Sutton＇s Student
10
25

## PARSLEY．

Persil，Fr．Peterjilic，Ger．Perejil，Sp．
Sow from March till June，in drills an inch deep and one foot apart．

Per oz．Per 40 oz．
＊Curled，or Double ．．．．．．．．．．．．\＄0 10 \＄0 25
＊Champion Moss－Curled ．．．．．．．．．．．． 15 30
＊Carter＇s Fern－Leaved．．．．．．．．．．．．i5 50
Hamburg，or Rooted ．．．．．．．．．．．． 10 ． 30

## PEAS．

Pois，Fr．Grbje，Ger．Guisante，Sp．

## EXTRA EARLY SORTS．

Plant for early use as early in spring as practicable，and for succession every two or three weeks until July．Plant in single or double rows three to five feet apart，accord－ ing to height，and four inches deep．

Those marked＊are the wrinkled varieties．


SECOND EARLY PEAS．
Ft．Perqt．Per $\delta \mathrm{qts}$ ．
＊＂Heroine＂（new）．．．．．．．． $2^{1 / 2}$ ．\＄0 50 \＄1 50
＊McLean＇s Advancer．．．．．．． $21 / 2 \ldots 30$ I 50
Laxton＇s Fillbasket ．．．．．3 ．． 30 I 75
＊Horsford＇s Market Garden $21 / 2 \ldots 30$ I 50
＊Dwarf Champion．．．．．．．．．． 2 ．．． 30 I 50
＊Abundance（sow thin）．．．．11／2．．． 30 I 50
＊McLean＇s Little Gem．．．．．I ．．． 30 I 50
McLean＇s Blue Peter ．．．．．．I ．．． 30 I 50
Tom Thumb（Amer．）7 inch ．．． 25 I 50
MAIN CROP AND LATE PEAS．
＊Champion of England $\cdots 5 \cdot \cdots 25$ I 25
＊Yorkshire Hero．．．．．．．．．．．． 3 ．．． $25 \quad 125$
＊Ne Plus Ultra．．．．．．．．．．．． 5 ．．． 25 I 50
＊John Bull．．．．．．．．．．．．．．．．．． $21 / 2 \ldots 30$ I 75
＊Everbearing（sow ihin）．． $21 / 2 \ldots 30$ I 50
Pride of the Market．．．．．． 2 ．． $35 \quad 200$
＊Veitch＇s Perfection ．．．．．．． 4 ．．． 35200
＊Carter＇s Telephone ．．．．．． 5 ．．． 30 1 50
Culverwell＇s Telegraph ．． 4 ．． 40200
＊Carter＇s Stratagem．．．．．．． 2 ．．． 30 I 50
Blue Imperial ．．．．．．．．．．．．． $21 / 2$ ．． 25 I 25
Imperial Marrow．
White Marrowfat ．．．．．．．． 3 ．．． 20 I 00 Royal Dwarf
Black－Eyed Marrow ．．．．．．． 3 ．．． 20 I 00
Peruvian Marrow．

## SUGAR PEAS．

| Tall Sugar（edible pod） | .5 | $\cdots$ | 30 | I | 75 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Wrinkled Sugar | $"$ | $\cdots .4$ | $\cdots$ | 40 | 2 | 00 |
| Dwarf Sugar | $"$ | $\cdots 2$ | $\cdots$ | 40 | 2 | 00 |

嘧 ${ }^{\circ}$ For prices per bushel，see page 28 ．

## $\dagger$ †EPPER．

Piment，Fr．Spanifder Picffer，Ger． Pimiento，Sp．
Sow in hot－beds in February and March i open ground May and June，transplanting 10 eighteen inches apart each way：

| 1 | $. \$ 0$ | \$ I |
| :---: | :---: | :---: |
| ＊Large Bell，or Buli－Nose ．．．．．．． 30 I |  |  |
| －Sweet Spanish（for salad）．．．．． 40 I |  |  |
| Sweet Mountain（for Mangos）．．． 40 |  |  |
| elestial ．．．．．．．．．．．．．．．．．． $4^{\prime \prime}$ |  |  |
| Red Cherry ．．．．．．．．．．．．．．．．． 40 I |  |  |
| Red Chilı，or Red Cluster ．．．．．． 40 I 25 |  |  |
| Long Red Cayenne．．．．．．．．．．．． 40 I 25 |  |  |
| Ruby King ．．．．．．．．．．．．．．．． 40 I |  |  |
|  |  |  |
| Golden Dawn（new） |  | 100 |
| 灰事 For prices perlb．，see page 27. |  |  |

## 22 Bridgeman's Seed Catalogue.

## POTATOES.

Pomme de Terre, Fr. Kartoffel, Ger.
Our Potatoes are all specially grown for seed purposes, and are "northern grown."
Prices subject to variation.
About, per bush.
Beauty of Hebron ......................... $\$ 200$
Early Rose, or Vermont. . . . . . . . . . . . . . . . 2 oo
Early Mayflower............................. . 2 oo
Extra Early (The Thorburn) ............ 2 oo
Charles Downing ........................... 2 co
Early Puritan oo
Rural New-Yorker . . . . . . . . . . . . . . . . . . . . . 2 оо
Clark's $\mathbb{N}$ No. I. . . . . . . . . . . . . . . . . . . . . . . . . 2 20
Empire State ............................... 200
White Elephant (fine late) ............... 200
Dakota Red ................................. . . . 2 0
White Star ................................. 200
Late Beauty of Hebron.................. 200 Also several other varieties.
fer prices per barrel, see page 28.

## $\dagger P U M P K I N$.

Potiron, Fr. Kurbis, Ger. Calabaza, $S p$.
Sow in May or June, in hills six by eight feet apart.
*Large Cheese, or Pie Per oz. Per 4 oz . West Indian Mammoth

Jonathan ......................... $25 \quad 75$
Connecti rut Field ................. $\$ \begin{array}{r}\text { Per } 25\end{array}$ 25. $\begin{array}{r}\text { Bush. } \\ \$ 4 \text { oo }\end{array}$

## $\ddagger$ RADISH.

Radis, Rave, Fr. 2iettig, Ger. Rabanos and Rabanitos, $S p$.
Sow for successional crops at short intervals, from March till September, in drills an inch deep and a foot apart.
*Scarlet Globe Turnip (new) $\begin{gathered}\text { Per oz. Per } 40 \text { oz. } \\ -\$ 015 \\ \$ 050\end{gathered}$
*French Breakfast (fine) .......... I5 30 Red Olive-Shaped, White-Tipped.
*Early Scarlet Turnip (fine) . . . . . . го Red Turnip, or Cherry.
*Early Round Dark Red........... 1 о
White-Tipped Scarlet Turnip.... 15
New Golden Olive-Shaped ........ 15
Early White Olive-Shaped........ 15
Early Scarlet Olive-Shaped...... 10
*Long Scarlet Short-Top .......... 1 o
Beckert's Chartier Long Red..... 10
*Golden Globe (fine) ............... . . 1 o
Yellow Summer Turnip .......... . . $\frac{1}{}$
Gray Summer Turnip ............ 1 .
*White Summer Turnip ............ 10
Giant Stuttgart Summer Turnip . 10
*Purple Summer Turnip......... $\begin{gathered}\text { Per oz. Per } 40 \text { Io } \\ \text { \$o } 25\end{gathered}$
*Long Black Spanish 25
*Round Black Spanish ............ 10 . 25
White Spanish, or Fall .......... I5 40
*Scarlet Chinese Winter .......... Io 25
California Mammoth . . . . . . . . . . . . 15 40 White Japan, or Russian.
Raphanus (edible pods).pkt., io cts.
For prices per lb., see page 28.

## RHUBARB.

Rhubarbe, Fr. Rhabarber, Ger. Ruibarbo,Sp.
Sow seed or plant roots in rich ground during April or May.
Myatt's Victoria. . . . . . . . . . . . . \$0 20 \$0 75
Pie-Plant, Wine-Plant. Each. Per doz.
Roots (large)................... $\$ 0$ I5 $\$ 150$

## SAGE

Sauge, Fr. Salbci, Ger.
Sow during the spring.
Peroz. Per 40 oz.
Common (Salvia officinalis) ... \$o $25 \quad \$ 075$

## SALSIFY, OR OYSTER PLANT.

Salsifis, Fr. Bocffbart, Ger. Ostra Vegetal, $S p$.
Sow from April till June, in drills twelve inches apart, and thin out to six inches apart in rows.

Per oz. Per 40 oz.

Mammoth Sandwich Island ..... 20 40
Scolymus (Salsify sp.) . . . . . . . . . 25 60

## SCORZONERA.

Scorsonére, Fr. Sfozonere, Ger. Escorconera, $S p$.
Sow from April to June.
Peroz. Per 4 oz.
Black Salsify . $\$ 025 \$ 075$

## SAVORY

ZBohnenfrant, Ger.
Per oz. Per 40 oz.
*Summer . . . . . . . . . . . . . . . . . . . \$0 25 \$0 75
Winter .............................. 40 100

## SKIRRET.

Chervis, Fr. Jucferwurjel, Ger. Cherivia, Sp.
Sow from April tiil June.
Peroz. Per $40 z$.
Sium Sisarum ..................\$0 $30 \$ 075$

## SORREL.

Oseille, Fr. Saucrampfer, Ger. Acedera, $S p$. Sow during the spring.

Peroz. Per $40 z$.
*Large-Leaved ..per lb., \$r.25. \$0 $15 \$ 040$
Garden Patience Dock ............. 30 60

## Bridgeman's Seed Catalogue.

## SPINACH.

Epinard, Fr. Epinat, Ger. Espinaca, Sp
Sow early in the spring, in very rich ground. Also during September and October for winter use in drills twelve inches apart, and half an inch deep.
*Round-leaved. . . . . . . . .
*Long-Standing . . . . . . . . . ........ 15 40
Broad Flanders. ................... I5 40
*Large Viroflay ................... 15 40
Large Round Thick-leaved.
Savoy-leaved ..................... I $_{5} 40$
Bloomsdale, or Norfolk.
Prickly-leaved .................... . I5 40
New Zealand ..... per oz., I5 C. . 40 I co
Holland, or Orach. " 20 C.. 50 I co
French, or Mountain Spinacls.

## SQUASH.

Courge, Fr. Kurbis, Ger. Calabozo
Tontanera, Sp.
Sow in hills from the middle of April till the last of June. Bush kinds about four feet apart, other kinds eight feet apart.

*Early Striped Bush............. 10 . 25 Green-Striped Bergen.
Early Golden Bush .............. . Io
*Summer Crook-Neck Bush ...... 10
Early Orange Marrow............ I5
Boston Marrow .................. I 5
*Hubbard, or Winter .............. 15
*Sibley, or Pike's Peak .......... I5
Marblehead Marrow .............. I5
*Essex Hybrid ..... .............. I5
*Winter Crook-Neck ................ I5 Canada Crook-Neck.
Turban, or Turk's Cap 15
Fordhook (Long-keeper)......... I5
*Perfect Gem (Late-running) .... I5
Lima Cocoanut . . . . . . . . . . . . . . . . I5
Valparaiso, or Acorn.
Butman (Winter) ............... I $_{5}$
English Vegetable Marrow...... 20
Mammoth Chili (extra size) .... 30
Patagonian ..................... 20
Seven Years' Custard, or Butter.
Brazil Sugar
Io
For prices per lb., see page 28 .

## SWEET BASIL.

Basilic, Fr. Z3afilicun, Ger.
Per oz. Per 4 oz.
Sweet
$\$ 040$ \$1 00

## SWEET MARJORAM.

Marjolaine, Fr. Miarjoran, Ger. Sow during the spring. Sweet

Per oz. Per $40 z$. $\$ 030 \$ 100$

## TOBACCO SEED.

(.Vicotiana ubacum.)

Per oz. Per 4 oz
Connecticut Seed-Leaf ....... \$0 30 \$100
Imported Havana.................. 50 150

## THYME.

Thym, Fr. ©hymian, Ger.
Sow during the spring.


## $\dagger T O M A T O, O R$ LOVEAPPLE.

Tomate, Fr. siebefapfel, Ger. Tomate, Sp.
Sow in hotbeds for early; open ground, April and May; transplant in rows three or four feet apart.

*Livingston's Perfection .......... $25 \quad 75$
*Ignotum . . . . . . . . . . . . . . . . . . . . . $30 \quad 75$
The Lorillard . . . . . . . . . . . . . . . . 30 75
Extra Early Conqueror. . . . . . . . $25 \quad 75$
*Mikado (early, large, red)..... $25 \quad 75$
Turner's Hybrid.
*The Trophy (selected)........... $30 \quad 75$
*Dwarf Champion ............... 25 75
*Acme (smooth, dark red) ....... $30 \quad 75$
Livingston's Beauty ............. $25 \quad 75$
*Livingston's Favorite . .......... 25 75
*Early Ruby (dwarf, compact) . . $30 \quad 75$
*Gen. Grant (red, smooth)...... $25 \quad 75$
Large Golden Yellow..... ...... $30 \quad 75$
Red Pear-Shaped, or Fig........ $25 \quad 75$
Yellow Plum...................... 30 75
*Cardinal (brilliant red) . . .... . 25 75
Table Queen (rich crimson)..... 40 I 00
*Carter's Green Gage (fine)....... $25 \quad 75$
Strawberry, or Winter ...... .. 30 I oo
De Laye, or Tree. . .pkt., 10 cts .
02 For prices per pound, see page 28.

## TURNIP.

Navet, Fr. Liiibe, Ger. Nabo Commun, Sp. All varieties, 10 cents per ounce.
Sow for early, very early in spring on fiesli, broken up ground. Upon old ground early turnips are liable to be hot, strong and wormy. For main crop, sow in July and August. Sow Rutabaga in July, in drill

TURNIP, continued.
fitteen inches apart; thin out to six inches. For best results, cultivate carefully all
through the season. Per 4 oz . Perlb.
*Extra Early Milan. . . . . . . . . . . \$0 25 \$0 75
Early Flat Dutch ................. 2050
White Strap-Leaved.
Early White Stone. . . . . . . . . . . . . 20 60
Early Snowball, or Six-Weeks.
Early Purple-Top Munich . . . . . . 25
Early Yellow Teltow . . . . . . . . . . . 25
Small Berlin, or Marrow.
*Red-Top Strap-Leaved . . . . . . . . . . 20
Red-Top White Globe . . . . . . . . . . 20
*White Egg-Shaped (fine late).... 20
*Yellow Stone, or Globe. . . . . . . . . 25
Yellow Aberdeen . . . . . . . . . . . . . . 25 Scotch Yellow.
*Robinson's Golden Ball. . . . . . . . . . 20 Orange Jelly.
*Long White French . . . . . . . . . . . . 20 Russian, Hanover, S weet German.
*Green-Top Ruta-Baga . . . . . . . . . . 20 l'ellow Sweet Russian.
*Purple-Top Ruta-Baga . . . . . . . . . 20 Improved Yellow Swede, or Russia.
White Ruta-Baga . . . . . . . . . . . . . . 20
White Swede, or Russia.
Long White, Cow Horn. . . . . . . . . . 20
Large Red-Top Globe . . . . . . . . . . 20

## SWEET, POT AND MEDICINAL HERBS.

## Per packet, 5 to 10 cents.

Sow under glass early in spring; about the end of May transplant to open ground.
Anise (Pimpinella Anisum) .......... Sor 15
Basil, Sweet (Ocymum basilicum) . . . . . . 40
Borage (for bees) (Borago officinalis) . . . . 20
Balm (Melissa officinalis) . . . . . . . . . . . . . 50
Bene (for dysentery) . . . . . . . per lb., \$2 . . 20
Coriander (Coriandrum sativum) . . . . . . . 15
Castor Oil Plant (Ricinus).per lb., $50 \mathrm{c} .$. . 10
Caraway (Carum carui)15

Catnip (Nepeta cataria) . . . . . . . . . . . . . . . 60
Dandelion (Leontodon taraxacum) ...... 40
Dill (Anethum graveolens) . per 1b., \$1 . . 15
Eucalyptus, or Fever Plant
Fennel, Sweet (Anethum) ................ I5
Hop Seed (Humulus).........pkt., 25 cts. .
Hellebore (White)............. " 25 cts. .
Horehound (Marrubium) . . . . . . . . . . . . 50
Hyssop (Hyssopus officinalis) . . . . . . . . . . 30
Lavender (Lavendula spica) ............. 40
Marjoram, Sweet (Origanum) .......... 3o
Rue (Ruta graveolens) ................... . . $4^{\circ}$
Rosemary (Rosemarinus officinalis) . . . . 50
Saffron (Carthamus) Per oz.
Sage, Common (Salvia officinalis) ..... 25
Savory, Summei (Satureja Hortensis) ..... 25
Savory, Winter (Satureja Montana). ..... 40
Tansy (Tanacetum vulgaris) ..... 50
Thyme, English (Thymus vulgaris) ..... 50
Thyme, French ..... 40
Wormwood (Artemisia absinthium) ..... 50
GRASS SEED. $\begin{gathered}\text { about, } \\ \text { per bush. }\end{gathered}$Timothy, price variable ................ \$300Phleum pratense.
Creeping Bent Grass ( 14 lb.$)$ ..... 300 Agrostis stolonifera.
Red Top ( 14 lbs .) ..... - 25
Agrostis vulgaris.
Rhode Island Bent Grass ..... 300Agrostis canina.
Sweet Vernal Grass ... per lb., 75 cts.Anthoxanthum odoratum.
Meadow Fescue ( 22 lb.) ..... 400Festuca pratensis.
Meadow Fox-Tail Grass ..... 200Alopecurus pratensis.
Tall Meadow Oat Grass . ..... 250
Avena elatior.
Orchard Grass (choice, I4 lb.) ..... 250Dactylis glomerata.
Sheep's Fescue Grass . . per lb., 20 cts. ..... 250Festuca ovina
Hungarian Grass (48 lb.) ..... I 75Meadow Soft GrassI 25
Holcus lanatus.
Italian Rye Grass ( 20 1b.) ..... 200Lolium Italicum.
English Rye Grass ( 26 lb.) ..... 200
Lolium perenue.
Wood Meadow Grass . . . per lb., 35 cts. .Poa nemoralis.
Kentucky Blue (best ex. clean, I4 lb.). . ..... 300
Central Park Lawn Grass ..... 350
Extra Finest Mixed Lawn Grass ..... 450
Permanent Pasture Grass ..... 250
CLOVERS.
Perlb.
Red Clover, price variable ..... $\$ 020$
White Clover ..... 30
Crimson Clover ..... 20
Trifolium incarnatum.
Yellow Clover, or Trefoil. ..... 30
Lucerne, or Alfalfa Clover ..... $3^{\circ}$
Alsike Clover, or Swedish ..... 35
Bokhara Clover ..... 40
B/RD SEEDS, ETC
Canary (best Sicily) ..... $\$ 020 \$ 400$
Mixed Bird Seed ..... 400
Hemp Seed ..... 10250
White Millet ..... 400


## VARIOUS SEEDS.


Broom Corn ..... ................ 25 300
Vetches (for Pigeons, etc. ........ $20 \quad 3$ co
Chinese Sugar Cane ....................... $\$ 25$
Rural Branching Sorghum ......... ..... 25
Yellow Locust (Robinia) ..... ........... . . 50
Honey Locust . . . . . . . . . . . . . . . . . . . . . . . . . . 50
Osage Orange (Maclura) ................... 5)
Pearl, or Egyptian Millet .................. 25
Oats (Pringle's Progress).... per bush., 150
Wheat, Rye, Oats, Barley and Buckwheat, also Tree, Shrub, and Fruit Seeds, Supplied to Order.

## INSECTICIDES.

Bordeaux Mixture. For black-rot, downy mildew and anthracnose of grapes, potato blight, potato rot and other fungous diseases. 20-pound packages ( 50 gallons wash), \$I.
Kerosene Emulsion. For plant-lice of any kind, cabbage worms, scale insects on apple, pear, orange and other trees. 6 -gallon buckets (makes 75 gallons wash), $\$ 1.25$ per bucket.

Per lb.
Flour Sulphur
$\$ 010$
Pure Paris Green
30
White Hellebore
40
Fir-Tree Oil .....pt., 75 cts.; qt., \$t.50.
Whale-Oil Soap
Slug-Shot . 5 lb., 3 ) cts.; $10 \mathrm{lb} ., 50 \mathrm{cts}$.

HAMMOND'S GRAPE-DUST, for the prevention and destruction of mildew on plants............... 5 -Ib. package, 35 cts.
Gishurst's Compound ........per box، 50 "
Carbolic Soap .................per bar, 15
Persian Insect-Powder . . . . . . . . . per 1b., $\$ 100$
Tobacco Stems ..............per ioo lbs., 2 oo
Tobacco Dust .................... . per Ib., 10
Tobacco Insecticide Soap ...... " 50

## MISCELLANEOUS

Grafting Wax................ per lb., fo cts
Raphia (frr tying) ........... " 25 "
Cuba Bast (for tying) ....... " 25 "
Lead Wire (for grape $\cdot$ vines) . " 25 "
Russia Mats (large) ..............each, 75 cts
Round Scythe Stones ........... " 15 "
Indelible Garden Pencils........ " 10 "
Thermometers ............each, 50 c . to $\$ 1.50$
Bellows (for insect-powder, etc.) ...each, \$1
Plant Protectors. . . . . . . . . . per doz., \$2 to \$3
Elastic Plant•Sprinkler ..............each, $\$ 1$
Elastic Putty Bulb (for glazing
greenhouses, sash, etc.) ..........each, $\$ 1$
Canes (useful as Flower Sticks).....100, $\$ 1.25$
STANDARD FLOWER-POTS.


SQUARE SEED-PANS.
Perdoz. 1 Perdoz $6 \times 6$ inches..$\$ 200$ loxio inches .. $\$ 350$ SxS "....300 12X12 " $\quad$...400

FOLDING PLANT-PROTECTORS.


To, 1, 14 16 mig

$$
\text { high ..... } \$ 3 \text { oo }
$$

No. 2, 11x13×11 in
high ..... 250
No. $3,81 / 2 \times 10 \times 81 / 2$
in. high.. 200

## FRUIT SEEDS.

| Apple Seed | $\begin{aligned} & \text { Per lb. } \\ & \text { So } 30 \end{aligned}$ | Currant, Mixed. | Per oz. <br> .$\$ 040$ |
| :---: | :---: | :---: | :---: |
| Cherry Pits, Mahaleb | 30 | Gooseberry, Mixed | 75 |
| Pear Seed | 150 | Raspberry Seed, Mixed | 50 |
| Quince Seed | 150 | Strawberry Seed, Mixed | . 50 |

## Vegetable Seeds, etc.

BY THE POUND, BUSHEL or BARREL.

Orders for less than Half-Bushels and Half-Pounds are liable to somewhat higher rates.

| BUSH BEANS.Early Mohawk .............. | Per bush. |
| :---: | :---: |
|  | . $\$ 450$ |
| Early Valentine | 5 oo |
| Early China Dwarf | 4 oo |
| Long Yellow Six-Weeks | 450 |
| Refugee, or $\mathrm{I}, 000$ to I | 400 |
| White Kidney, or Royal | 4 oo |
| Red Kidney, or French | 400 |
| White Marrowfat | 400 |
| Turtle Soup (black) | 4 оо |
| Black-Wax, or Butter | 600 |
| POLE OR RUNNING"BEANS. |  |
|  | Per bush. |
| Extra Early Lima | \$10 00 |
| Large White Lima | 700 |
| Dreer's Improved Lima | 7 oo |
| Early Dutch Case-Knife | 6 оо |
| Horticultural Cranberry. | 6 oo |
| Indian Chief (with yellow pods) | 700 |
| Scarlet Flowering Runners .. | 6 00 |
| BEETS. |  |
| Early Turnip, or Bassano | . \$0 75 |
| Early Blood Turnip | 75 |
| Egyptian Red Turnip | 75 |
| Eclipse Crimson Turnip | 75 |
| Dewing's Blood Turnip. | 75 |
| Edmand's Early Blood Turnip | 75 |
| Long Dark Blood Red. | 100 |
| Half-Long Dark, or Pear-shaped | 1 oo |

BEETS FOR FEEDING STOCK.
Per 3 lbs.
White Imperial Sugar.......................\$150 50
White French Sugar...................... I 25

## MANGEL-WURZEL BEETS.

Per 3 lbs.
Long Red Mangel Wurzel...............\$I 25
Mammoth Long Red Mangel Wurzel . 150
Norbiton Giant Long Red.............. . 150
Champion Yellow Globe................ I 25
Golden Tankard........................... 150

## CAULIFLOWER,

Early Extra Paris. . . . . . . . . . . . . . . . . $\$ 1000$
Half Early Paris Nonpariel. . . . . . . . . . . 900
Large Late Algiers . . . . . . . . . . . . . . . . . . 1000
Lenormand's Short-Stemmed . . . . . . . 900
Early London or Dutch. . . . . . . . . . . . 500
CABBAGE
Early York, or May ..... $\$$ I 50
Large Early Oxheart ..... 200
Early Flat Dutch, or Summer. ..... 350
Early Jersey Wakefield ..... 50
All-Seasons ..... 300
Early Winnigstadt ..... 00
Early Dutch, or Drumhead ..... I 50
Large Late Drumhead ..... 50
Premium Late Flat Dutch ..... 300
Large Late Drumhead Savoy ..... 250
Red Dutch, or Pickling ..... 250
CARROT
Per lb.
Extra Early Forcing ..... \# I 25
Scarlet Carentan (coreless) ..... 00
Early Orange Horn (pointed) ..... 100
Half-Long Red Orange(stump-rooted) ..... 00
Danvers Orange (true) ..... 00
Improved Long Orange ..... I 00
CELERY.
Early Dwarf White........................ $\$ 3$ Per lb.
Early White Plume ..... 400
Boston Market Dwarf White ..... 250
Large White, or Giant ..... 250
Golden Heart Half-Dwarf. ..... 300
Sandringham Dwarf White ..... 250
Golden Self- Blanching ..... 5 oo
Early Dwarf Red ..... 300
Turnip-Rooted Celery (Erfurt) ..... 250
CHERVIL.
Curled or Double ..... \$I 50
CORN.
Extra Early Cory ..... 400
Perry's Hybrid (extra early) ..... 400
Crosby's Early Sugar ..... 400
Triumph Early Sugar ..... 400
Large Sweet, or Sugar ..... 400
Stowell's Evergreen ..... 400
Egyptian, or Washington Market. ..... 400
Mammoth Sugar (extra fine) ..... 400
Sweet Fodder (best for-soiling) ..... 250
Southern Shelled (for fodder) ..... I 25

| CORN SALAD, OR FETTICUS. | MUSKMELON. |
| :---: | :---: |
| Round-Leaved Small-Seeded . . . . . . . \$0 75 |  |
| Round-Leaved Large-Seeded........ 75 | Early Orange Christina (orange flesh). 75 |
|  | Large Nutmeg (green flesh)........... 75 |
| CRESS, OR PEPPER GRASS. | Improved Hackensack. . . . . . . . . . . . . . 75 |
| Perlb. | Green Citron (netted) ............... . 75 |
| Extra Curled . . . . . . . . . . . . . . . . . . . . \$ \$0 60 | Bay View (extra large)................ 75 |
| Australian, or Golden ................ 75 | Emerald Gem (orange flesh)........... i oo Montreal Market |
| CUCUMBER. Perlb. | WATERMELON. |
| Extra Early Russian ............... \$0 75 | Per lb. |
| Early White-Spined (pickling) ..... 75 | Early Mountain Sweet . . . . . . . . . . . . . $\$ 075$ |
| Early Green Cluster "،. ..... 75 | Ice, or Ice Rind (white-seeded) ..... 75 |
| Early Short Green "، ....... 75 | Phinney's Early . . . . . . . . . . . . . . . . . . . 75 |
| Improved Long Green................ 75 | Striped Gipsy, or Jackson . . . . . . . . . . . . 75 |
| Green Prolific (pickling) .......... . . . 75 | Black Spanish ......................... 75 |
| Long White-Spined................... 75 | Jordan's Gray Monarch . . . . . . . . . . . . 75 |
|  | Scaly Bark . . . . . . . . . . . . . . . . . . . . . . . . 75 |
| EGG-PLANT. Perlb. | Mammoth Ironclad . ................. 75 |
| Early Long Purple................... . $\$ 300$ | MUSTARD. |
| Improved New York Purple ......... 500 | er 1b. |
| Early Black Pekin................... 5 oo | White, or Yellow .................... . . ${ }^{\text {a }} 40$ |
|  | Black, or Brown ...................... 40 |
| Per lb. | NASTURTIUM, |
| Green Curled Summer................ $\$ 175$ | Per lb. |
| White Curled........................... 175 | Tall (Indian Cress) ................... $\$ 1$ I 50 |
| French, or Moss Curled.............. . 2 oo | Dwarf (Indian Cress) ................. 150 |
| Broad-Leaved......................... 200 |  |
| Wild, for flavoring coffee ............ I oo | OKRA. |
| KALE. Perlb | Early New Dwarf Green............. $\$$ \$ 75 |
| Perlb. | Extra Long Green.................... 75 |
| Green Curled Scotch ..................\$1 00 |  |
| Brown, or Purple Curled............. 1 oo | ONION. |
| Hardy Curled Siberian (Winter Sprouts)............................... I 00 | Prices may vary as the season advances. |
| Spring Sprouts (English) ............ 25 | Extra Early Flat Red................. $\$^{\text {P }}$ 2 0 oo |
|  | Large Red Wethersfield .............. . 200 |
| Perlb. | Large Red Globe. . . . . . . . . . . . . . . . . . . 250 |
| Early White Vienna . . . . . . . . . . . . . . \$3 oo | White Portugal....................... . . 4 oo |
| Early Purple Vienna.................. 3 oo | Large White Globe (true)............ 4 оо |
|  | Yellow Dutch, or Strasburg. . . . . . . . . 2 оо |
| LEEK. Perlb. | Yellow Danvers, or Globe ........... 200 |
| Large American Flag, or Scotch ..... \$2 50 | PARSLEY. |
| Large Carentan........................ 250 | Curled, or Double (extra)............ $\$ 1$ Per bo |
| LETTUCE. Per | Champion Moss Curled............... I 00 |
|  | Carter's Fern-Leaved................. . i oo |
| German Early Head....................... 75 | Hamburg or Rooted. . . . . . . . . . . . . . . . I oo |
| Early Egg, or Forcing .................. I 75 | Plain, or Single..................... 75 |
| Simpson's Curled Silesia.............. 150 | PARSNIP. |
| Ice Drumhead, or Malta... ........... I 50 | er lb . |
| Early Tennisball or Boston Market ... I 50 | Long White, or Guernsey............ ${ }^{\text {\% }} 60$ |
| Black-Seeded Large Butter ........... I 50 | Sutton's Student....................... 60 |
| Large Curled India ............ ..... 150 |  |
| Perpignan Head, or Summer ........ 1 I 50 | EPPER |
| Salamander, or Satisfaction .......... . I 50 | Perlb. |
| White Summer Cabbage.............. I 50 | Large Squaslı, or Tomato............ $\$ 300$ |
| Hardy Green, or Winter.............. I 50 | Large Bell, or Bull Nose ............. 3 oo |
| Asiatic Cabbage, or Imperial......... I 50 | Sweet Spanish (for salad)..... ...... 3 oo |
| White Paris, or Ice Cos............... 200 | Sweet Mountain (for mangos) .. .... 400 |
| Green Paris Cos (Romaine) . ......... 200 | Long Red Cayenne........ ......... 4 oo |


| PUMPKIN. |  |
| :---: | :---: |
| Large Cheese, or Pie ....... ....... \$o 60 Mammoth, or Large Tours ............. I 50 |  |
|  |  |
|  |  |
| PEAS. |  |
| Bridgeman's Extra Early |  |
| Carter's First Crop.................... 4 \% 4 oo |  |
| Extra Early Daniel O'Rourke........ 450 |  |
| Philadelphia Extra Early.............. 4 oo |  |
| Bliss' Everbearing | 450 |
| Pride of the Market. . . . . . . . . . . . . . . . 6 \%o |  |
| Yorkshire Hero........................ . . 450 |  |
| Kentish Invicta | 450 |
| McLean's Advancer................... . . $45^{\circ}$ |  |
| Laxton's Alpha.............................. 450 |  |
|  |  |
| American Wonder................... 7 \% 0 |  |
| Dwarf Blue Imperial $\qquad$ |  |
|  |  |
| Black-Eyed Marrowfat ............... 3 oo |  |
| - POTATOES. |  |
| Prices may vary as the season advances. <br> About, per bbl- |  |
|  |  |
|  |  |
| Charles Downing...................... 450 |  |
|  |  |
| Early Rose, or Vermont. .............. . 450 |  |
| Clark's No. I . . . . . . . . . . . . . . . . . . . . . . . 450 |  |
| Early Mayflower |  |
| Early Puritan.......................... . . 450 |  |
| Rural New-Yorker ................... 5 oo |  |
| White Elephant (fine late) ........... 450 |  |
| Late Beauty of Hebron ................. 450 Also, several other varieties. |  |
| RADISH. |  |
| Early Scarlet Turnip . . . . . . . . . . . . . . $\$$ \$0 75 |  |
| Scarlet Globe Turnip................. I $^{50}$ |  |
| Long Scarlet Short-Top . . . . . . . . . . . 75 |  |
| Scarlet Olive-Shaped ................. 75 |  |
| Early Round Dark Red............... 75 |  |
| French Breakfast (extra-fine).... . ... i oo |  |
| White-Tipped Scarlet Turnip . . . . . . . i I oo |  |
| Yellow Summer Turnip............... 75 |  |
| White Summer Turnip................ 75 |  |
| Purple Summer Turnip |  |
| Golden Globe (fine) . . . . . . . . . . . . . . . I oo |  |
| Round Black Spanish................. 75 |  |
| Scarlet Chinese Winter . . . . . . . . . . . . 75 |  |
|  |  |

## VEGETABLE PLANTS, ETC.

The following plants and roots will be furnished in their season at market rates:

Asparagus Roots.
Jerusalem Artichoke Tubers. Cauliflower Plants.
Cabbage and Celery Plants.
Lettuce Plants.

Chives and Challots.
Egg-Plants.
Pepper Plants.
Hop-Vine Plants.
Horse-Radish Sets.

[^0]
## Bridgemans Seed Catalogue.

| HORTICULTURAL IMP |  |
| :---: | :---: |
| Pruning Chisels, with one or two hooks |  |
| Bill and Brush Hooks (156) ..... | I 50 to 200 |
| Flower Gatherers, to cut and hold (15) | 75 to 175 |
| Manure and Hay Forks | 75 to I 25 |
| Ladies' Weeding Forks ( 1 ) | 25 to 125 |
| Spading or Digging Forks | Oo to 150 |
| Tobacco Funnigators. | 75 to 450 |
| Cast Steel Dutch or Push Hoes, 4 to 10 inc | 40 to I 00 |
| Cast Steel Draw or Garden Hoes | 60 to 75 |
| Hand Cultivators and Seed Sower | 6 oo to I2 20 |
| Cast Steel Potato Hook or Prong Hoes | 75 to I 50 |
| Triangular Hoes, or Tree Scrapers (16) | 50 |
| Improved Hammers and Hatchets |  |
| Cast Steel Grass Hooks and Sickles | 50 to 100 |
| Cast Steel Grass Plot Edging Knives, 10 inch (9) |  |
| Asparagus Knives (19). | I oo to 125 |
| Pruning Knives, of all sizes and patterns (185-938).. | 75 to 200 |
| Budding Knives, of various sizes and patterns (204-207) | 1 Oo to 200 |
| Hand Mlowers, of various sizes and patterns .... | 650 to J 3 oo |
| Watering Pots, several sizes | 50 to 225 |
| Garden Reels and Garden Lines (18) | I oo to 125 |
| Cast Steel Rakes, with handles | 50 to 100 |
| Wooden, Lawn and Hay Rakes | 50 to is |
| The Davis Lawn Rake. |  |
| Scythe Rifles and Scythe Stones (3) | Io to 25 |
| Vine Scissors, for thinning out grapes (16) | oo to 150 |
| Hand Pruning Shears, various sizes and patterns (15) | 75 to 350 |
| English Bow Slide Hand Pruning Shears | 2 co to 300 |
| Improved Pole Pruning Shears | 225 to 325 |
| Grass Border Shears, for cutting borders (io) | ${ }^{2} 50 \text { to } 350$ |
| Cast Ste el Hedge or Box Shears ( $100-107$ ) | $\text { I } 75 \text { to } 375$ |
| Ladies' Wood-Handled Garden Shears .. | 150 to 200 |
| Spring Grass or Sheep Shears. | 75 to 125 |
| English Cast Steel Pruning Saws | 75 to 200 |
| Waters' Pole Pruner (6)......... | co to 150 |
| Pole Pruning Saw, with chisel |  |
| English Patent Lawn Scythes (14) | 50 to 300 |
| Improved Scythe Snaths | 80 |
| Cast Steel Spades, short and long handled. | I 25 to 150 |
| Cast Steel Shovels, short and long handled | 25 to I 50 |
| Greenhouse Syringes, various sizes and patterns (4) | 2 so to 1000 |
| Transplanting or Garden Trowels, several sizes (25) | 75 to 150 |
| Hale's Perfect Mole Trap...... | 2 oo |

## HORTICULTURAL BOOKS.

Allen's American Farm Book (revised) Allen's Diseases of Domestic Animals. Allen's American Cattle Asparagus Culture
Bailey's Annals of Horticulture . . . . . 1 co
Barry's Fruit Garden
Bridgeman's Gardener's Assistant
Chorlton's Foreign Grape Grower's Guide
Downing's Fruits and Fruit Trees of America (New Edition)
Downing's Ladies' Flower Garden (Loudon's).
Earley's How to Grow Mushrooms
Ellwanger's Treatise on the Rose
Falconers' Mushrooms: How to Grow Them
Fuller's Hardy Grape Culturist
Fuller's Small Fruit Culturist
Fuller's Practical Forestry

20
$\$ 250$
100
Heinrich's Window Flower Garden ..... 85Henderson's Gardening for Pleasure
Henderson's Gardening for Profit ..... 150

Henderson's Hand Book of Plants ..... | 201 |
| :--- |
| 3 or |

Henderson's (John, Hand Book of Grassts ..... 150
Johnson's Gardener's Dictionary ..... 350
King's Bee Keeper's Text Book. ..... 1 or
Landscape-Gardening (Parsons) ..... 350
Our Farm of Follr Acres ..... 60
Parsons on the Rose ..... 150
Practical Floriculture ..... 150
Profits in Poultry, and Their Profitable Management ..... 1 on
Quinn's Money in the Garden
1 §0
1 §0
Roe's Success with Small Fruits ..... 250
Rives' Miniature Fruit Garden ..... 1 un
Robinson's Fernsint their Homes and Ours ' ..... 50
Thomas' American Frint Culturis ..... ro
No New Publications not listed supplied to order at publishers' prices.


## The Planet Jr. Horse and Hand Implements.

These are the most popular and satisfactory tools made for garden and field use. We can show but a portion of them, and only partially describe them here, but we shall be glad to send our SPECLAL PLANET JIR. CATALOGUE, containing full descriptions and fifty illustrations, free to all who will write for it.

## The Planet Jr. Hill-Dropping Garden Drill.

This is an entirely new machine, the latest and best of the "Planet Jr." family It holds two quarts, and sows all kinds of garden seeds with the greatest regularity. The plow runs any depth from one-eighth to two inches. It sows in drills as well as the No 2 Drill (described below), and will also drop in neat hills either four, six, eight or twelve inches apart. It can be changed from a hill to a drill dropping machine, or the reverse, or can be thrown in or out of gear in ad moment, and will not sow when run backwards. It is micely adapted to working all conditions of land, especially well in fresh ground or when planting on a ridge. It has a force-feed, so that the sowing is regular, no matter whether the drill is full or nearly empty. The discharge of the seed can be stopped instantly at the end of the row, so that none need be wasted. The Opening Plow and Coverer are specially adlapted for the work they have to do, while the marker can be set any distance desired up to twenty inches. The ability to drop in hills is a great advantage, as it saves considerable seed, insures vigorous plants at even distances, and saves an immense amount of hand-labor in thiming out. The machine is thoroughly well made, and the best tool on the market. Price, \$II. Extra attachment for sowing onion seed for sets, in a band four inches wide, 50 cents.

## The Planet Jr. Combined Hill-Dropping and Fertilizer Drill.

This tool is also new, and as a drill is exactly the same as the machine fust described. The fertilizer hopper
holds one peck. The fertilizer can be sown in alty quantity necessary, either above or below the seed as desired, by setting that plow deeper or shallower han the other. The drills may be, satisfactorily used also to sow either seed or fertilizer alone. The amount sown is regulated accurately hy the dials, and the discharge of both may be stopped and started instantly, either separately or together, thus avoiding all loss at the ends of the row. like the plain Hill-Dropping Drill, it does not sow when drawn backward, and can quickly be thrown entirely out of gear. This machine will be a great boon to all farmers and market-gardeners. It is horoughly well made, and guaranteed to do satisfactory work. Price, \$i6.

## The Planet Jr. No. 2 Seed Drill.

This is a simple and most accurate drill, and has been the standard machine for years. It holds two and one-half quarts. It sows all garden seeds


NO. 2 SEED DRILl. opens, drops, covers, rolls down and marks the next row, all at one passage, in the most perfect manner. The continual revolution of the hopper keeps the seed loose, and makes sowing difficult seed, such as carrot, parsnip, beet, salsify, easy and perfect. The machine has no agitators, and hence delicate seed can be sowir without danere of injury. It is the best machine oll the market, except the Hill-Dropping Drill describerl above. This machine, with the "Planet Jr." Double Wheel Hoe (see description), makes an excellent combination for marketgardeners, and especially outon growers. Price, $\$ 7.50$.
The Planet Jr. Combined Drill, Wheel Hoe, Cultivator, Rake and


Combined Drill, Wheel Hoe, Cultivator, Rake and Plow.

This is unquestionably the most popular and perfect machine of its kind made. As a seed drill it is the same as the No. 1, except in size. It holds one quart. It has all the tools shown in cut. All hades are steel, tempered and polished. The Rakes are invaluable for preparing the ground for planting, for covering seeds, first cultivation, etc. The Hoes work closcly and safely all rows up to 16 inches wide at one passage, leaving the ground nearly level. The plow opens furrows, covers them, hills, plows to and from, etc. The Cultivator teeth are admirably adapted to decp mellowing of the soil and marking out. Takelt as a whole, this combincd tool is the nearest approacin to perfection for the uses of a gardener that can well be devised in a single implement. Price, Sio.

## The Planet Jr. DoubleWheel Hoe, Cultivator Rake and Plow.

This tool is the best for all who raise onions or garden vegetables on all extensive scale. It does the work of six to ten men with ordinary hand hoes. It can be used to straddle the rows or between rows,


Double-Wheel Hoe, Cultivator, Rake and Plow rash, cultivate, cover seed, etc The hoes cut loose and clean, killing everything they meet, leaving the ground level. The cultivator teeth mellow the soil deep or shallow, and are useful for marking out. The plows lay out deep furrows and cover them, hill-up or plow away as desired, The leaf-guards allow cultivation of large plants, such as beets, carrots, parsnips, beans and peas. No vegetable grower can afford to be without
it. Price, complete, $\$ 2$.
Plain Double-Wheel Hoe.-To meet the demand from some sections, meet "Planet Jr." Double-Wheel Hoe will be offered with only one pair of hoes and without leaf-guards, as the "Planet Jr." Plain Double-Wheel Hoe, at $\$$ 4. This makes a very effective and cheap tool for parties who have limited work or chiefly hoeing.

## The Planet Jr. Single-Wheel Hoe, Cultivator, Rake and Plow.

The tool combines lightness, great strength, variety and adjustability of tcols. It has all the tools shown in the cut. It is pronounced by practical men without an equal in design and finish, ease of operation, variety of adjustment and perfection of work. The form of the hoe insures a forward slanting cut next to the plant, and consequent close work without danger, and at the same time thorough cultivation of the soil. The rakes and cultivator teeth, in combination with the hoes and plow, enable


Single Wheel-Hoe, Cultivatur, Rake and Plow Combined. the operator to perform almost every variety of work, either in fisld or garden. A leaf-guard (detachable) is very useful in late hoeing. All rows from 6 to 18 inches apart can be parfectly hoed at one passage. The frame allows every desirable adjustment, is quickly raised and lowered to regulatedepth, and the wheel can be attached centrally or at one side of the machine, giving the operator the advantage of hoeing both sides of the row at one passage when desired. Price, $\mathbf{\$ 5 . 5 0}$.


Fire-Fly" Wheel Garden Plow.
"Fire-Fly" Wheel Garden Plow.
This tool is intended for those who have but small gardens and a moderate amount of time to spend in them. It enables them to raise vegetables for their family or for market with a minimum expenditure o labor and time, the latter being often the most important item to many who would be glad to grow thein own vegetables if they could do it in their spare moments. The moldboard is tempered and polished steel. The depth may be changed as desired very quickly. The low price brings it within reach of all. Price, $\mathbf{\$ 2 . 2 5}$.

## The "Fire-Fiy" Single-Wheel Hoe, Cultivator and Plow Combined.

This convenient tool has rapidly convinced gardeners of its high merits. It combines lightness and strength with great adjustability, while its highly polished and tempered tools make gardening comparatively a pleasure. The tools are all made after the most perfect models, and are : ist, a pair of admirable lioes, which can be ist, a pair of admirable hoes, when to and from the row, and to any desired depth; next, a set of three reversible cultivator teeth, to be used trgether or singly or in conjunction with the hoes; 3rd, a large, excellent garden plow. The whole tool is light and strong, attractive in appearance and capable of standing hard usage for years, while the price is its final recommendation, Price, $\$ 4.50$, boxed.


## The Planet Jr. Grass-Edger.

A cheap, handy and effective Grass Edger is a treasure, and liere it is; one with which you can in an hour


The Planet Jr. Grass-Edger. edge beautifully the walks and the flower and shrub beds of an ordinary half-acre lawn. Think of it ; why in the usual way it would take a day. This perfect little tool does either straight or curved work most accurately, edging at the desired angle or curved work most accurately, edging at the desired anngle and at the speed of a mile an hour. pleasure and satisfaction for a moderate cost and the little
time expended in its use than the lawn mower. It should be time expended in its use than the lawn mower. It should be
the constant companion of the mower, and is regarded as invaluable in giving the last touch of neatness to the lawn when the mower has done its hest. Strawherry growers will find it a rapid and perfect tool for cutting off surplus rumners. For this work the hoe may be removed. By removing the wheel, the hoe may be used alone with great satisfaction in the vegetable garden, first cutting away from the crop, and then retu:ning the earth Price, $\$ 4$; extra-heavy, $\mathbf{\$ 6}$.

## For sale by ALFRED BRIDGEMAN,

No. 37 East 19th St., New York City.

## Flower Seeds.

GENERAL DIRECTIONS FOR THE CULTIVATION OF ANNUAL, BIENNIAL.
AND PERENNIAL FLOWERS.

Plants are known and described generally as Annuals, Biennials and Perennials.
Annuals are those plants that flower and mature their seed within a year after they are sown, and then perish. This definition is in no way changed by the fact that many annuals ma? be managed as biennials, or, in other words, be sown in autumn for flowering early the following season.

Tender Annuals are those that require heat, and will not getminate in the open grous.d until settled warm weather.

Half-Hardy Anuuals are those which will bear a slight frost, and may be sown in the open ground a little earlier than tender annuals.

Hardy Annuals are usually those which require noartificial heat during any period of their growth-every stage of their existence, from the time of sowing the seed to maturity, is passt $d$ in the open ground.

Biennials are those plants that flower the second, and sometimes the third year after the seed is sown, and then perish.

Perennials are those plants that live and perpetuate their species througtout m: ny years successively.

The last two classes are again divided in respect to their endurance of low tempera ure, as TENDER, HALF HARDY or HARDY.

Tender Biennials and Perennials are greenhouse or dwelling-kouse plants icquiring antifcial heat to protect them from frost.

Half-Hardy Biennials and Perennials are those that require a slight covelirg of stiaw or litter during cold weather.

Hardy Biennials and Perennials are those that will stand the coldest winter weather without protection.

Soils Most Suitable. - The soil lest adapted to a majority of plants is a light, friable loam, containing a moderate quantity of vegetable matter, and enough send to render it porous; but as it seldom happens that the amateur has a choice of soil, it is fortunate that most of them will succeed in any but such as is of an extremely dry or gravelly nature, or of a stiff, heavy, retentive quality.

Manures. The use of strong, crude manures should be carefully avoided. In ordinasy good soil, an annual dressing of decomposed stable manure, dug in to the depth of atcut ten inches, and thoroughly incosporated with the soil, will be all that is needed.

Fime of Sowing. With regard to the proper time of sowing flower seeds, much necessarily depends on the character of the season. As a general rule (near New Yotk City) ha,dy kinds may be sown in the open ground about the middle of April, half-hardy during the first week of May, and tender after the middle of May.

The best method to obtain early flowers is to sow seed of the most desirable tender and half hardy species in pots early in March. If kept in a warm greenhouse or window, or plunged into a moderate hot-bed, they a ill be ready to transplant to the opeuground early in May. The season of blooming will be made fully three weeks earlier thereby.

Mode of Sowing. Seeds may be sown in patches among the border plants in rows or groups where they are to remain, or in a nursery bed, and afterwards transplanted. As a general rule, the surface soil should be rather dry than otherwise at the time of sowing; the of.eration must not be undertaken when the ground is very wet, especially at anearly period of spring.

The Depth at which seeds should be sown will vary with their size. Large sefds, such as Lupins, Marvel of Peru, or Sweet Peas, should be sown about half an inch deep; medium size seeds, such as Balsams, Convolvulus or Thunbergia, about a quarter of an inch deep; while such as are very small require to be sown on the actual surface, a slight pressure being then sufficient to imbed them to a proper depth. If sown too deep, they are longer in germinating, and the smaller ones are liable to decay through want of strength to open the ports of the earth. In the absence of rain, water the seeds occasionally from a watering-pot with a very fine rose.

Transplanting. As soon as the seedlings are an inch high, they may be transplanted to different parts of the garden. Remove the plants carefully with a small garden trowel, retaining as much of the soil to the roots as possible. Place the large growing kinds in the rear, and the small in front ; above all things, avoid crowding them. Transplanting should, if possible, be performed in cloudy weather, or towards evening ; and, unless the soil is wet, the seedlings should be slightly watered, to settle the soil about the roots, shading them for a day or two afterwards, if necessary.

The Risk and Tronble of transplanting may be avoided by adopting the following method of sowing the seed: Take a package of say twenty varieties, and number the bags from one to $t$ wenty; then sow a small circle from each bag in the order in which they are numbered, and insert a short stick in the center of each circle as a mark. By this method the twenty varieties are distributed along the border in succession ; and as each bag will be sufficient for about threecircles, or three assortments of twenty varieties $\epsilon$ ach, they may be sown in three different aspectsof the garden, which will not only give the various flowers the best possible chance with regard to exposure, but show the varieties to the best possible advantage. By preserving the bags, the mere novice, by referring to the name and number on each, will become acquainted with the different varieties from the order in which they stand in the garden. This system may be practiced to ad vantage either on a large or small scale.

Neatness is indispensable in a flower garden, and neither the variet y norbeauty of the plants will compensate for its absence. As the plants advance in growth, frequent weeding and hoeing will be necessary, as well for the sake of neatness as to stimulate their growth. Tie the tall growing kinds to neat rods or sticks, and train the vines or climbers on trellises, strings, or poles.

## Explanation of Flower Seed Catalogue.

The First Column gives the botanical or scientific names.
The dagger ( $\dagger$ ) indicates Everlasting flowers, which, if cut and dried (before maturity), will retain their color and beauty for several years.

The asterisk [\%] denotes climbing plants.
The (") or (-) indicates in all cases a repetition.
The Second Column gives the common names, for Index of which, see page 56.
The Third Column shows the color of the flower, abbreviated as follons, viz:

div diverse li lilac. ro-rose
bord.-bordered
br.-brown.
bu.-buff.
car.-carmine.
div.-diverse.
da.-dark.
gn.-green.
gol.-golden.
li.-lilac.
mar.-marbled.
ro.-rose.
tri.-three col'd. saf.-saffron. v.-violet. s.-scarlet. va.-variegated. spot.-spotted. w.-white. stri.-striped. w.-white.
yel.-yellow.

The Fourth Column indicates the usual height in feet, under good cultivation; or the word (tra.) denoting trailing or lying on the ground.

The Fifth Column shows the hardiness and duration of each kind, viz:
ta.--tender annual.
liha.-half hardy annual.
ha -hardy annual.
hhB.-half-hardy biennial.
hB.-hardy biennial. tP.-tender perennial, or greenhouse plant. hhP.-half-hardy perennial. hP.-hardy perennial.

The Sixth Column gives the price of each paper or packet.
Many kinds markcd annuals are adapted to pot-culture in winter, and several kinds of biennial and perennial plants will flower the first year from seed, if started early in the season.

承- All the leading species and varieties of flower setds may be had by weight, if desired; for prices, see list on page 65 .

## Flower Seeds.

The great interest manifested in the cultivation of flowers, and the increasing demand for new varieties, have induced is to give particular attention to this department. In addition to the many kinds grown here, we import annually from England, France and Germany, all the standard kinds and novelties as they appear there; and no expense is spared to make the collection as select and varied as any to be found in this country.

For Ornamental Grasses, see page 53 ; Flower Seeds by Weight, page 65 ; Index of Common Names, etc., pages 55 and 56 .

Flower Seeds Forwarded by Mail, Free of Postage, on Receipt of Prices Annexed.

| Bo:anical Names, otc. | Common Names, atc. | Color. | $\begin{aligned} & \text { \#eight } \\ & \text { in } \\ & \text { Feot. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Duration } \\ \text { and } \\ \text { Hardi- } \\ \text { ness. } \end{gathered}\right.$ | $\begin{gathered} \text { Price } \\ \text { per } \\ \text { paper. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Abronia umbellata. | Abronia, Umbel-flowered | rose | 1/2 | hha | \$0 05 |
| -grandiflora | New Deep Rose | pink | 1/2 | hha | 10 |
| Abutilon in vars. . | Chinese Bell-flower | div. | div. | tP | 25 |
| Darwini | Crimson Bell-flower | crim. | 4 | tP | 25 |
| Acacia in vars. | Acacia, Fine Mixed | div. | div. | tP | 25 |
| Aconitum napellus. | Monk's-hood... | blue | , | hP | 5 |
| Acroclinium roseum $\dagger$ | Everlasting Flower, Rose | rose | 1 | $\operatorname{lh} A$ | 5 |
| -album $\dagger$ | White | white | 1 | hha | 10 |
| -fl. pl. $\dagger$. | Double Rose | rose | I | hha | 10 |
| Adlumia cirrhosa | Mountain-fringe Vine | pink | 10 | hP | 10 |
| Adonis æestivalis | Pheasant's-eye . | scarlet | 1 | h A | 5 |
| Ageratum Mexicanum | Ageratum, Blue | blue | 2 | h A | 5 |
| nanum. | Imperial Dwarf | blue | 1/2 | hA | 5 |
| -album | Dwarf White | white | 1/2 | hA | 5 |
| Lasseauxi. | Rose-flowered | rose |  | hP | 5 |
| Agrostemma coronaria | Rose Campion. | rose | 2 | hP | 5 |
| -alba | White Campion | white | $11 / 2$ | hP | 5 |
| Alonsoa grandiflora | Alonsoa, Large-flowered | scarlet | $11 / 2$ | hha | 5 |
| linifolia. | Rœzl's New | 1.s. |  | hha | Io |
| Aloysia citriodora | Lemon-scented Ver | white | 2 | hhP | Io |
| Alstræmeria hybrida | Finest Hybrid | div. | 2 | tP | 10 |
| Althea alba fl. pl. | Hollyhock, Double White. | white | 3 | hB | Io |
| coccinea fl. pl. | Double Scarlet | scarlet | 3 | hB | 10 |
| rosea fl. pl. | Double Rose | rose | 3 | hB | 10 |
| lutea fl. pl. | Double Yellow | yellow | 3 | hB | 10 |
| varius fl. pl. | Double Mixed | div. | div. | hB | 10 |
| Alyssum maritimum | Alyssum, Sweet | white | 1/2 | ha | 5 |
| - compacta | Tom Thumb | white | 1/2 | 1 A |  |
| saxatile ... | Golden | golden | 1 | hP |  |
| Amarantus tricolor | Toseph's Coat | tri. | 2 | t A | 5 |
| caudatus $\dagger$ | Love-lies-bleeding | crim. | 3 | hha | 5 |
| hypochondriacus $\dagger$ | Prince's-feather | crim. | 3 | hha | 5 |
| Henderi | Amaranthus, Variegated | div. | 3 | $1 . \mathrm{A}$ | 5 |
| melancholicu | Bloorl Red. | red | 3 | hha | 5 |
| bicolor rube | Carmine and Yellow | car.8.l. | 2 | hha | 5 |
| salicifolius | Fountain Plant | br.\&s. 1 | 3 | hha | ${ }^{1} \mathrm{O}$ |
| nobilis pyramdalis | Rose-spiked. |  |  | hha | 10 |
| Ammobium alatum $\dagger$ | Ammobium, Winged | white | $11 / 2$ | ha | 5 |
| Ampelopsis Veitchii* | Japanese Ivy.. | green | 50 | hP | 10 |
| Anagallis varius. | Pimpernel, Mixed | div. | I | $\ln A$ | 5 |
| Anchusa Capensis | Cape Alkanet | blue | 2 | hhP | 10 |



| Botanical Namos, otc. | Commos Names, atc. | Color. | $\begin{gathered} \text { Height } \\ \text { in } \\ \text { Feet. } \end{gathered}$ | $\begin{gathered} \text { Duration } \\ \text { and } \\ \text { Eardi- } \\ \text { ness. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { Ppor } \\ \text { Paper. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anemone coronaria | Wind flower | div. | I | ${ }_{12} \mathrm{P}$ | \$0 05 |
| pulsatilla. | Pasque-flower | violet | 1 | ${ }_{\text {hP }}$ | 5 |
| Antirrhinum hybridum. | Snapdragon, Fine Mixed | div. | $11 / 2$ | hhP | 5 |
| Angelonia granditlora.. | Angelonia, Sweet-scented | blue | $11 / 2$ | $t \mathrm{P}$ | 15 |
| Anoda Dilleniana ... | Blue Hibiscus.. | blue |  | $1 . \mathrm{A}$ | 5 |
| Aquilegia Siberica | Columbine, Double Violet | violet | $11 / 2$ | hP | $\bigcirc$ |
| chrysantha | Golden-spurred ...... | yellow | 2 | hP | 10 |
| corrulea. | Large-flowered | b. \& w. | 2 | ${ }_{1} \mathrm{P}$ | 10 |
| Skinneri | Scarlet and Yell | sc.\& yl. | $11 / 2$ | $\mathrm{h}^{1} \mathrm{P}$ | 10 |
| caryophylloide | Striped | striped | $11 / 2$ | ${ }_{\text {hP }}$ | 10 |
| varius....... | Vulgaris and Mixed | div. | 2 | hP | 10 |
| Arabis alpina | Arabis, Sweet-scented. | white | $3 / 4$ | hP' | 10 |
| Arctotis breviscapa | Arctotis, Orange, Dark Cen |  | 1/2 | hha | 10 |
| Argemone grandiflora | Poppy, White Mexican. | white |  | ha | 5 |
| speciosa .... | Yellow ... | yellow | $21 / 2$ | ha | 10 |
| Aristolochia sipho* | Dutchman's-pipe Vine | vel \& br. | 15 | ${ }_{\text {hP }}$ | 10 |
| Arnebia cornuta | Arabian Primrose. | yellow | 2 | hA | 25 |
| Asclepias tuberosa | Swallow-wort | orange | 2 | hP |  |
| Asperula azurea setosa. | Asperula, Light B | blue | I/ | ${ }_{\text {ha }}$ | 10 |
| odorata.......... | Sweet-scented | white | 1/2 | hP | 10 |
| Asier Chinensis Eugenie. | Aster, Imbricated Pompone | div. | 2 | ha | 10 |
| - Comet | Comet. | rose | 2 | ha | 15 |
| -Truffaut's Mixed | Pæony flow | div. |  | hA | 10 |
| - White | Pure White | white | $11 / 2$ | hA | 10 |
| - -Blood Red | Dark Red | red | $11 / 2$ | hA | 10 |
| - - creruleus | Black-Blu | blue. | $11 / 2$ | hA | 10 |
| - Cocardeau | Crown-flowered | div. | , | ha | 10 |
| -Washington | New Perfect | div. | 2 | $1 . \mathrm{A}$ | 10 |
| -Mignon | Pure White | $u$ hit | $11 / 2$ | $1 . \mathrm{A}$ | 25 |
| -imperialis | Giant Empero | div. | 2 | ha | 10 |
| - Victoria Whit | Dwarf Whi | whit | $11 / 2$ | hA | 10 |
| - Mixed | Mixed Vict | div. | 2 | ha | 10 |
| -albiflorus | Whit | white | $11 / 2$ | ha | 10 |
| -ruber.. | Red | red | $11 / 2$ | hA | 10 |
| -chrysanthemitlorus | Learl Bouque | div. |  | hA | 10 |
| -Ried's Mixe | German Quille | div. | $11 / 2$ | hA | 5 |
| -varius | Mixed Chin | div. |  | hA |  |
| tenellus. | Biennial Aster | blue | $11 / 2$ | $\ln B$ | 10 |
| Astragalus caryocarpus | Astragalus, Red-fruited | rose | 2 | hP | 10 |
| Athanasia annua | African Daisy | yellow | 1 | ha | 10 |
| Aubrietia deltoides | Kock Plant | lilac | 1/2 | hP | 10 |
| Azalea indica. | Azalea, Fine Mixed | div. | div. | tP | 25 |
| Balsamina impatiens rosea | Balsam, Double Rose | se | $11 / 2$ | tP | 10 |
| -kermesina | Double Scarle | scarlet | 11/2 | tA | 10 |
| -albiflora | Double White | white | $11 / 2$ | tA | 10 |
| -violacea | Double Viole | violet | $11 / 2$ | t A | 10 |
| - Victoria | Double Striped | striped | $11 / 2$ | t A | 10 |
| -Solferino | Double Spotted | spotted | $11 / 2$ | tA | 10 |
| -camelliafora | Mixed Double | div. | 2 | tA | 10 |
| -varius | Mixed Paris. | diy. | 11/2 | tA |  |
| Baptisia australis | (Polydaria australis) | blue | 2 | hP |  |
| Begonia hybrida | Begonia, Single Tuberous-rooted | div. | 2 | $t \mathrm{P}$ | 25 |
| -fl. pl. | Double Tuberous-rooted | div. | 2 | tP | 5 |
| Bartonia aurea | Golden Bartonia | yellow | $11 / 2$ | ha |  |
| Bellis nerennis | Daisy, Finest Double | div. | 1/2 | hhP | 25 |
| - Longfellow | Double Rose | rose | 1/2 | hhP | . 5 |
| Belvedere Kochia. | Summer Cypress | yellow | 3 | ha |  |
| Bidens atrosanguinea | Dahlia Timpani | blk. bl. | 2 | hA | 10 |
| Bocconia Japonica. | Bocconia, Oak-leaved | white | 6 | $h_{1} \mathrm{P}$ | 10 |
| Brachycome iberidifolia | Daisy, Blue Swan River | blue | $3 / 4$ | hha | 10 |
| -in varieties. | Mixed | div. | $3 / 4$ | hha | 10 |
| Browallia elata | Amethyst, Blue | blue | $11 / 2$ | tA | 10 |
| alba ...... | White | white | $11 / 2$ | tA | 10 |
| Bryonopsis erythrocarpa* | Ornamental-fruited Vine | red | 8 | t A | 10 |



Cyclamen Persicum giganteum.


Clematis.


Chrysanthemum, Annual.


Centaurea.


Campanula.

| Botanical Names, etc. | Common Names, otc. | color. | $\begin{gathered} \text { Hoight } \\ \text { in } \\ \text { Feet. } \end{gathered}$ | $\begin{gathered} \text { Duration } \\ \text { mai } \\ \text { Hardi- } \\ \text { mess. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { pop } \\ \text { Papor. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cacalia coccin | Tassel-flower, Scarlet Orange | scarletorangeredcrim.div.div.div.yelloworangewhiteorangegoldengoldeny. \& brspotedyellowcrim.redbluewhite | - 1 | hA |  |
| aurantiaca |  |  | 1 | ha | \$0 05 |
| Calandrinia specios | Lindley's Calandrinia |  | 1 | ha |  |
| -umbellata |  |  | 1 | ha | O |
| Calceolaria hybrida grand. |  |  | 2 | tP | 25 |
| -punctata superba. | C |  | $11 / 2$ | tP | 25 |
| rugosa ..... |  |  |  | tP | 50 |
| scabiosæfolia | Golden Slipperwort. <br> (Eccremocarpus) Vine |  | $11 / 2$ | hA | 10 |
| Calampelis scaber* |  |  |  | tA | - |
| Calendula pluvialis | (Eccremocarpus) Vine Marigold, Cape ...... . |  | $11 / 2$ | hA | 5 |
| -officinalis |  |  |  |  |  |
| - Meteor |  |  |  |  |  |  |
| -Prince of Orange | New Double Po |  |  | 1 | hA | 5 |
| Calliopsis tinctoria..... |  |  |  |  | hA | 5 |
| -coronata | Crowned ..... Golden Yellow |  |  | $11 / 2$ | hA | 5 |
| - Golden Wa |  |  |  | 1 | hA | 5 |
| -atrosanguinea | Crimson..... |  |  | 2 | hA | 10 |
| Callirrhoe pedata |  |  |  |  |  |
| Campanula medium |  |  |  |  |  |  |
| -alba | White.................... . ${ }^{\text {a }}$ white ${ }^{21 / 21 / 2} \mathrm{hhB}$ |  |  |  |  |
| -in varieties | Single Mixed |  |  | $21 / 2$ | hhB | 5 |
| -alba fl. pl | Double WhitDouble PinkDouble Mixe |  |  | 21/2 | hhB | 10 |
| -rosea fl. p |  |  |  |  | hhB | 10 |
| -varius |  |  |  |  | hliB | o |
| speculum | Venus' Looking-glass Carpathian Bell-flower |  |  | $3 / 4$ | ha | 5 |
| carpatica |  |  |  |  |  | 5 |
| Candytuft. See Iberis. Canna indica | Indian-shot, Scarlet scarlet |  |  |  |  |  |
| Nepalensis | New Yellow Deep Red Mixed French |  | scarlet d. red div. | 2 3 | hher | 1010 |
| Warscewiczii |  |  |  | div. | hhip |  |
| in varieties |  |  |  |  | hhP | 10 |
| Cannabis gigantea | Giant Hemp ..... | div. | ı0 | t A | 55 |  |
| Cardiospermum halica' |  | white | 10 | tA |  |  |
| Carduus benedictus | Balloon-vine | yellow | 3 | ha | 10 |  |
| Castilleja indivisa | Scarlet Castillej | scarlet | $11 / 2$ | hha | 25 |  |
| Cedronella cana | Sweet-scented C | purple |  | $1 . \mathrm{P}$ |  |  |
| Celosia cristata, in vars. $\dagger$ | Cockscomb, M | div. scarlet | 232 | t A | 5 |  |
| -Japonica. |  |  |  | tA |  |  |
| -margaritacea $\dagger$ |  | rose | 2 | tA |  |  |
| -Glasgow Prize $\dagger$ |  | purple | $3 / 4$ | tA | 10 |  |
| aurea pvramidalis $\dagger$ |  | golden | + | tA | 10 |  |
| Triomphe d'Exposit'n |  | crimı. | 3 | tP' | 0 |  |
| kermesina $\dagger$. ........... | Crimson-feathere | crim. |  | t A | 10 |  |
| Centaurea moschata | Siveet Sultan, PurpleWhite ........Yellow .......Mixed ........ | purple <br> white | 22 | hA |  |  |
| -alba |  |  |  |  |  |  |
| suaveole |  | yellow |  | hA |  |  |
| in vars. |  | div. | div. | hA | 5 |  |
| cyanus | Corn-bott | div. | 2 |  | 5 |  |
| -f. pl. |  | div.blue |  | hA | 10 |  |
| -cæruleu | Blue-bottRosCentaur |  | 2 | hA |  |  |
| -rosea |  | ose | 2 | hA | 5 |  |
| Antericana |  | lilac white |  | hA |  |  |
| Clementei | Centaurea, AmerWhite Cut-leaSilver Cut-leaWhite-leaved |  | 1 | hhP | 5 |  |
| gymnocarpa |  | purple | $11 / 2$ | hhP | 10 |  |
| candidissima. |  | white | I | hhe | 25 |  |
| Centranthus macrosiphon | Inno-tubed Centranthus | pink | I | h A | 5 |  |
| Cheiranthus cheiri | Wallfower, Bloody | h. \&w. div. | div. | hhehhB | 5 |  |
| -fl. pl. |  |  |  |  |  |  |
| Cerastium Biehierstieni | Silver-leaved Rock Plant. |  | İ2 | hP | 10 |  |
| Chamæpeuce diacantha | Spine-leaved Chamæpeuce | var. scarlet div. vellow crim. | $\begin{gathered} 2 \\ 2 \\ \text { div. } \\ 1 \\ I \end{gathered}$ | $\begin{aligned} & h P \\ & h P \\ & h P \\ & h \mathrm{~A} \\ & \mathrm{hA} \end{aligned}$ | 10 |  |
| Chelone barbata | Bearded Penstemon. |  |  |  | 10 |  |
| Chorozema, in vars | Finest Mixed Chrysanthemum, Gold Brilliant Crimson |  |  |  | 25516 |  |
| Chrysanthemum Dunnetti |  |  |  |  |  |  |
| W. E. Gladstone |  |  |  |  |  |  |



Dansy


Dracana indivisa. (Cordyline.)


Dianthus Heddewigii fl. pl.
(White Dwarf.)


Convolvulus minor albus.
(White Dwarf.)


Cineraria.


Large Double Dahlua.

| Botanieal Names, etc. | Commos Names, etc. | Coior. | $\begin{aligned} & \text { Height } \\ & \text { in } \\ & \text { Feet. } \end{aligned}$ | $\begin{gathered} \text { Duration } \\ \text { nand } \\ \text { Handi- } \\ \text { ness. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { per } \\ \text { Paper. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chrysanthemum Lord Beaconsfield | Clirysanthemum, Crimson-edged <br> Maroon, Gold King. | crim. maro'n | $\begin{aligned} & 1 \\ & I \end{aligned}$ |  | \$0 10 |
|  |  |  |  | 1 A | \$0 |
|  | Crims | crim. | 2 | hA |  |
|  | Double Anmual Mixed | div. | div. | hA |  |
|  | Paris Daisy, Marguerite | white |  | hA | 10 |
|  | Chinese Artemesia. | div. | div. | hhP | 10 |
| Cineraria hybrida | Cineraria, Hybrid | div | 2 | $t \mathrm{P}$ | 25 |
|  | Dwarf Hybrid | div | I | tP | 5 |
| -Hore pleno | New Doubl | div. | $11 / 2$ | hhP | O |
|  | Dusty-miller | yellow | $1 / 2$ | $t \mathrm{P}$ | - |
| Clarkia pulchella | Clarkia, Lilac | lilac | 1 | hA |  |
| pulcherrima | Crimsoll | crim. | $11 / 2$ | hA | 10 |
| -all a nana | White | white | $3 / 4$ | $h \mathrm{~A}$ | 10 |
|  | Mixed | div. | div. | hA |  |
| Clematis Hammula* varius*. | Virgin's-bower | white | 10 | hP | 10 |
|  | Mixed Peremial Clematis | div. | div. | hhP | 25 |
| Clianthus puniceus* | Spiderwort or Spider-flower | purple | 4 | 11 A | 10 |
|  | Glory Vine, Crimson | crim. | 6 | tP | in |
| Dampieri ...... | Dampier's | scarlet | 6 | tP | n |
| Clitonia pulchella. -alba | Clintonia, Blue and White | bl. \& w. | 1/2 | t A | 10 |
|  | Pure White | white | 1/2 | tA | 10 |
| Cobœa scandens* -alba* | Cobrea. Climbing | purple | 20 | tP | 10 |
|  | White Climbing | white | 10 | tP | 15 |
| Coccinea indica* Cockscomb. See Celosia. Coleus n varieties | New Scarlet-fruited Gourd | red | 6 | t A | 10 |
|  |  |  |  |  |  |
|  | Fine Mixed Coleus | div. | div. | $t \mathrm{P}$ | 5 |
| Collinsia bicolor -alba | Collinsia, Two colored | p. \& w. | I | hA | 5 |
|  | White | white | 1 | hA | 5 |
|  | Sky blue and White | sk-b\&w | I | hA | 5 |
|  | Mixed. | div | I | hA | 5 |
| Commleina coelestis | Scarlet Collomia | scarlet | 1 | hA | 5 |
|  | Blue Commelina | blue | $11 / 2$ | hhP | 5 |
|  | Morning-glory, White | white | 10 | hA | 5 |
|  | Scarlet. | scarlet | 10 | hA | 5 |
| $\begin{aligned} & \text {-kermesinus* } \\ & \text {-maculatus*. } \end{aligned}$ | Spotted | div. | 10 | ha | 5 |
| -varius* ........... | Mixed | div. | 10 | hA | 5 |
| -azureus superbus*. mauritanicus | New Golden | yellow | 8 | hA | - |
|  | Convolvulus, Bright Blu | blue | tra. | hhP | 10 |
| mauritanicus <br> cncaulis | Upright. | b.spur | , | hA | 5 |
| Uncaulis. minor a bu | White Dwarf | white | tra. | ha | 5 |
| -mon-trosus | Large flowering | tri. | tra | hA | 5 |
|  | Mix | div. | tra | hA | 5 |
| Coroepsis. See Calliopsis. |  |  |  |  |  |
| Cosmidium Burridgeanum | Mixed Coronila | vellow | r'iv. |  | 25 |
| Cosmos bipinnata purpurea | Cosnios, Purple | cr. sbr | 4 | ha | 10 |
| -alba ........... . | White .... | white | 4 | hA | 10 |
| in vars. | Mixed | div. | 4 | ha | 10 |
| Crepis barbata | (Tolpis barbata) | yellow | 1 | ${ }_{\text {h A }}$ | 5 |
| rubra.... | Red Hawkweed | red | 1 | $h \mathrm{~A}$ | 5 |
| Crucianelia stylosa | Perennial Rock-plant | pink | 1/2 | $h \mathrm{P}$ |  |
| Cucumus flexuosus** | Melon, Snake |  | 10 | + ${ }^{\text {A }}$ | 10 |
| odoratissimus* | Pomegranate | yellow | 10 | +A | 5 |
| grossularifolius* | Gooseberry-fruited | yellow | 8 | tA | 10 |
| perennis* | Cucumber Vine |  | 15 | $\dagger$ A | 10 |
| Cucurbita aurantiaca* | Gourd, Mock-orange | yellow | Io | tA | 5 |
| melopeno* | Apple-shaped | yellow | 10 | tA | 10 |
| massue* | Hercules'-clnb | white | 10 | tA | 5 |
| lagenaria* ... | Bottle |  | 10 | 1 A | 5 |
| Cuphea platucentra | Cigar-plant |  | $11 / 2$ | tP | 10 |
| Cyclamen Persicum | Cyclamen, Mixed | w. \& | 1/2 | tP | 25 |
| - giganteum | Large-flowering | div. | 1/2 | tP | 25 |
| Cyclanthera perlata* | Climbing Cucumber | yellow |  | 1 A | 10 |



Godeiia.


Gloxinia.


Gaillardia.


Sweet Peas.

Hibiscus Africantrs. (Bladder Ketmia)



Hibiscus.


Papaver rhoeas.
(African rose poppy.)


Obeliscaria pulcherrima. (Showy Obeliscaria.)

| Eotanical Names, otc. | Common Names, etc. | Color. | $\begin{gathered} \text { Eeight } \\ \text { in } \\ \text { Nont } \end{gathered}$ | $\begin{gathered} \text { Duration } \\ \text { zad } \\ \text { \#ardi. } \\ \text { ness. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { per } \\ \text { Raper. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cynoglossum linifolium | Venus' Navelwort | white | 1/2 | hP | \$0 05 |
| Cytisus scoparius.. | Scotch Broom | yellow | 3 | hA | 10 |
| Dablia nanus in vars. | Dahlia, Single Dwar | div. | 3 | hhP | 10 |
| Large Double | Double Large-flowering. | div. | 4 | tP | 10 |
| Datura fastuosa alb | Double Stramon1um. | white | 3 | hA | 5 |
| meteloides | Datura, Wright's | y.\&li. | 2 | hA | 10 |
| humilis fl. pl. | Double | yellow | 2 | hha | 0 |
| Delphinium ajacis, in vars. | Larkspur, Mixed Rocket | div. | 1 | hA | 5 |
| consolida in vars. | Mixed Branching | div. | 2 | ha | 5 |
| imperiale fl. pl. | Annual Double | blue | 2 | hA | 10 |
| Stock-flowered | Rose Scarlet Double | r. scar. | 1/2 | hA | ${ }^{1} 5$ |
| Brunonianum | Musk-scented | 1. blue | 1 | hP | 25 |
| "Zulil" | Sulphur Yellow | yellow | 3 | hP | 15 |
| Chinensis in vars | Mixed Chinese | div. | $21 / 2$ | h P | 5 |
| -formosum. | Blue and Whi | b. \& w. | 2 | hP | 10 |
| -ccelestinum | Celestial Blue | blue | 2 | hP | 10 |
| -album grandiflorum | Pure White | white | 2 | hP | 10 |
| nudicaule . . . . . . . . . . | New Scarlet | scarlet | $11 / 2$ | hP | Io |
| elatum. | Mixed Bee. | div. | 3 | hP | 5 |
| Dianthus Chinensis alba | Indian Pink, Double White | white | 4 | hA | 10 |
| -atrosanguinea. | Double Red | red | 3/4 | hA | 10 |
| -varius | Fine Mixed | div. | div. | hA | 5 |
| -nanus in vars | Double Dwarf | div. | 1/2 | hA | 10 |
| imperalis fl. pl. | Pink, Double Imperial | div. | I | hA | 10 |
| -nanus in vars. | Dwarf Crimson | crim. | 1/2 | hA | 10 |
| Heddewigi | Mixed Single Jap | div. | I | hA | 10 |
| -fl. pl. ... | Mourning. cloak | div. | 1 | h A | 10 |
| -diadematus fl. pl. | New Diadem | div. | 1 | hA | 10 |
| -laciniatus. | Fringed Japan | div. | $11 / 2$ | 1 A | 10 |
| -striatus fl.p | New Striped Japan | div. |  | hA | 10 |
| deltoides | London Pride or Maiden | pink | 3'4 | ${ }_{1} \mathrm{P}$ | 5 |
| plumarius | Plieasant's-eye | div. | 1 | ${ }_{\mathrm{h}} \mathrm{P}$ | 5 |
| caryophyllus in vars. | Carnation Pink, Mix | div. | 2 | hhP | 10 |
| -fore pleno | Marguerite | div. | 1 | hhP | 25 |
| -nanus.... | Double Dwarf Vienna | div. |  | hhP | 10 |
| -Grenadin fl. pl. | New Scarlet | scarlet | $11 / 2$ | hhP | 25 |
| -perpetual f. pl. | Tree, or Monthly | div. | 2 | hhP | 25 |
| punctatus | Pink, Mixed Picote | iv. | 2 | hhP | 25 |
| barbatus in va | Sweet-William, Mix | iv. | 1 | ${ }_{13} \mathrm{P}$ | 5 |
| -flore pleno | Double Mixed | div. | I | hP | 10 |
| Dictamnus rubra. | Fraxinella, or Gas plant | red | $11 / 2$ | ${ }_{\mathrm{h}} \mathrm{P}$ | 5 |
| Didiscus cœrulea | (Trachimene Hugelia).. | blue | 2 | hha | 10 |
| Dracæna in va | (Cordyline)........ | div. | div. | tP | 25 |
| Digitalis alba. | Foxglove, White | white | 3 | hP | 5 |
| purpurea | Purple | purple | 3 | ${ }_{1} \mathrm{P} \mathrm{P}$ | 5 |
| punctata | Spotted | spotted | 3 | hP | 5 |
| in varieties | Mixed | div. | div. | hP |  |
| gloxiniæflora | Gloxinia-flowered | div. | $21 / 2$ | hP |  |
| Dolichos lablab* | Hyacinth-bean, Purple | purple | 10 | 1 A | 5 |
| -albus* | White | white | 10 | t A | 5 |
| Dracocephalum Canadense. | Balm of Gilead | li.\&pur. | 2 | hhe | 10 |
| Echeveria in vars.. | Fine Mixed Echeveria | div. | div. | tP | 25 |
| Elsholzia cristata | Crested Elsholzia | pink | 1 | hA | 5 |
| Epacris hybrida | Mixed Hybrid Enacris | div. | div. | $t \mathrm{P}$ | 50 |
| Erica in varieties | Fine Mixed Heath | div. | div. | tP | 25 |
| Erodium moschatum | Musk Geranium | lilac | 3/4 | hhP | 10 |
| Eryngium Leavenworthi $\dagger$ | Purple Everlasting-flower | purple |  | hA | 10 |
| Erysimum Peroffskianum | Hedge Mustard. | orange | 1 | hA | 5 |
| Erythrina rrista-galli.... | Coral-plant | scarlet | 4 | tP | 25 |
| Eschscholtzia Californica | Chriseis, Californian | yellow | 1 | hA | 5 |
| -Mandarin | Orange and Scarlet | or.\&sc. | 1 | ha | 5 |
| crocea | Orange | orange | I | hA | 5 |
| rosea | Rose |  | I | ha | 5 |
| -alha | White | white | 1 | h. | 5 |

## 42

 Bridgeman's Seed Catalogue.






Scabiosa fl．pl．
Vourning Bride．）


Mimosa pudica．
（Sensitive Plant．）


Stipa pennata．
（Feather Grass．

| Bo:anical ${ }^{\text {Namas, otc. }}$ | Common Names, atc. | Color. | $\begin{aligned} & \text { Hoight } \\ & \text { in } \\ & \text { ieet. } \end{aligned}$ | $\begin{gathered} \text { Duration } \\ \text { and } \\ \text { Eardi- } \\ \text { ness. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { per } \\ \text { Paper. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nolana prostrata | Trailing Nolana | b.s.blk. | tra. | hA | \$0 05 |
| Nycterinia Capensis | (Nycterinia odorata) | white | $3 / 4$ | hha | o |
| Obeliscaria puicherrima. | Showy Obeliscaria. | cr. \& y. |  | hhP | 5 |
| Enothera biemnis....... | Evening Primrose, Fragrant. | yellow | 2 | hB | 5 |
| bistorta Veitchii | Spotted. | $y . \& \mathrm{cr}$. | 1 | hA | 5 |
| Lamarckiana | Light Yellow | yellow | 3 | hB | 5 |
| Orobus niger. | Bitter Vetch. | purple | 1 | ha | 5 |
| 0xalis rosea | Oxalis, Rose | rose | 1/2 | hhP | O |
| delica | Rosy Salmon | ro.\&sal. | 1/2 | hhl | 10 |
| Valdiviensis | New Sweet. | yellow | $3 / 4$ | hbip | 10 |
| Tropæoloides | Yellow-brown foliage |  | 1/2 | hha | 10 |
| Pansy, or Heart's-ease. | See Viola tricolor |  |  |  |  |
| Papaver Rhceas. ....... | African Rose. | div. | $11 / 2$ | hA | 5 |
| album.... | Poppy, Double Whi | white |  | $1 . \mathrm{A}$ | 5 |
| coccineus | Double Scarlet | scarlet | 2 | hA | 5 |
| umbrosum | Rich Vermilion, Black spot. | ver. | $11 / 2$ | ha | 5 |
| Fairy-blush | Double White, Rose-tipped. |  | , | hA | O |
| The Shirley | Mixed | div. | 2 | ha | 10 |
| Mikado. | Mixed | div. | 2 | ha | 10 |
| ranunculiflo | Mixed French | iv. | 2 | ha | 5 |
| somniferum fl. pl | Mixed Carnation | div. | 2 | hA | 5 |
| -nudicaule | Iceland Poppy, Mixed |  | 2 | hP | \% |
| orientale | Red Asiatic | r. \& bl. | 2 | hhP | - |
| croceum | Yellow Asiatic | yellow | $11 / 2$ | hhP | 10 |
| Passiflora, in vars* | Mixed Passion-flower | div. | 10 | tP | 10 |
| Pelargonium zonal | Geranium, Mixed. | div. | div. | tP | Io |
| -tricolor. | Three-colored | div. | div. | tP | 25 |
| odorotissimum | Apple-scented | pink | 1/2 | tP | 25 |
| hybridum, in vars | Finest Mixed. | div. | div. | tP | 25 |
| Pentstemon gentianoides.. | Penstemon, Bicolor | pur.\&w | , | hhP | 10 |
| -cceruleus. | Hartweg's | blue | 2 | hhP | 10 |
| -in varieties. | Mixed | div. | 2 | hhP | 10 |
| Perilla Nankinensis | Ornamental-leaved Perilla | purple | 2 | hha | 5 |
| Petunia Phœnicea. | Petunia, Purple | purple | tra. | hha | 5 |
| nyctaginiflor | White. | white | tra. | hha | 5 |
| striata.. | Striped | striped | tra. | hha | 10 |
| Countess of Ellesmere | Rose | ro.\& $w$. | tra. | hha | 10 |
| varius...... | Mixed | div. | tra. | hha | 5 |
| hybrida grandifora | Finest Mixed. | div. | tra. | hha | 25 |
| - -inimitable. | Mixed Blotched | div. | tra. | hha | 25 |
| - -nana compacta. | Dwarf Striped. | striped | 1/2 | hha | 10 |
| --aurea.... | Yellow-throated | yellow | tra. | hha | 25 |
| fore pleno. | Mixed Double | div. | tra. | hha | 25 |
| fimbriata fl. pl | New Fringed. | div. | tra. | hha | 50 |
| Phaseolus multiforus.* | Scarlet Flowering Bean. | scarlet | Io | tA | 5 |
| Phlox Drummondii alba.. | Phlox Drummondii, White. | white | 1 | hA | Io |
| -alba fl.pl. | Double White. | white | I | hA | 10 |
| -oculata. | White, Purple-eyed | white | 1 | ha | Io |
| - Leopoldiana | Pink, White-eyed | pink | 1 | 1 A | 10 |
| - coccinea | Deep Scarlet. | scar. | I | hA | 10 |
| -Isabellina | Pale Yellow. | yellow | I | hA | 10 |
| -Chamois Rose | Light Rose | rose | I | h A | Io |
| - LVilliam I. | Red-striped | div. | I | 1 A | 10 |
| Black Warrior. | Dark Red. | div. | I | ha | 10 |
| - marmorata. | Marbled and Striped. | div. | 1 | h A | 10 |
| -Princess Royal | Lilac, White-edged | div. | I | ha | 10 |
| -variabilis ... | Slate-blue, Marbled | div. | I | ha | 10 |
| -compacta ......... | Dwarf Blood-red. | red | 1/2 | $\mathrm{h} A$ | to |
| -cuspidata and fimbriata............. . | Star-shaped, Mixed. | div. | 1 |  | 10 |
| -varius | Mixed | div. | I | ha | 5 |
| -grandiflora. | L.arge Mixed | div. | 1 | h A | 10 |
| - -splendens | Large flowering. | cr. \& w. | 1 | ha | 10 |
| Heynholdi. | Brilliant Scarlet. | scarlet | 1 | $\mathrm{h}_{1} \mathrm{~A}$ | 10 |

## 48 Bridgeman’s Seed Catalogue.



Zinnia elegans fl.pl.
(Double Zinnia.)

| Botanical Names, otc. | Common Namos, 0tc. | Color. | $\begin{gathered} \text { Helght } \\ \text { in } \\ \text { Feot. } \end{gathered}$ | $\begin{aligned} & \text { Duration } \\ & \text { nand } \\ & \text { Hadi.- } \\ & \text { nesse. } \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { por } \\ & \text { papor. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Phlox Drummondii hortensiæHora decussata | Phlox Hydrangea... Mixed Perennial | rose div. | div. | $\mathrm{hA}_{\mathrm{hP}}$ | $\begin{array}{r} \$ \mathrm{C} 25 \\ 10 \end{array}$ |
| Pinks. See Dianthus. |  |  |  |  |  |
| Platystemon Californicum. | California Popp | yellow | 1 | ha | 5 |
| Polemonium cocruleum.... album | Jacob's-ladder, Blue White | blue white | 1/2 | h19 | 5 |
| Polycalymma Stuarti $\dagger$ | Bicolor Everlasting | y. \& w. | 1/2 $11 / 2$ | hliA | 5 |
| Polygala, in varieties | Fine Mixed Polygala | div. | div. | tP | 25 |
| Poppies. See Papaver. |  |  |  |  |  |
| Portulaca splendida aurea. | Sun-plant, Yellow |  | 1/2 | ha |  |
| -purpureus ......... | Purple...... | purple | 1/2 | ha | 5 |
| -albitlora | White | white | 1/2 | hA | 5 |
| -Thellusoni | Scarlet | scarlet | 1/2 | hA | 5 |
| -bicolor | Yellow and Purple | y.\&pur. | 1/2 | ha | 5 |
| -aurantiaca | Orange | orange | $1 / 2$ | ha | 5 |
| rosea | Rose | rose | 1/2 | ha | 5 |
| - caryophylloides | Striped | div. | 1/2 | hA | 5 |
| - varius | Mixed Single | div. | 1/2 | hhA |  |
| -floze pleno | Mixed Double | div. | 1/2 | hha | \% |
| Potentilla, in varieties | Mixed Potentilla. | div. | \% | ${ }_{\mathrm{h}} \mathrm{P}$ | Io |
| *Primula elatior, in vars | Mixed Polyanthus. | div. | 1/2 | $h \mathrm{hP}$ | Io |
| auricula | Fine Mixed Auricula | div. | 1/2 | hhP | 25 |
| Japonica | Purple Primrose | purple | , | hhP | 10 |
| Obconica | Primrose, Everblooming | white |  | $t \mathrm{P}$ | 25 |
| fimbriata alba | Chinese Primrose, Fring | white | 34 | ${ }_{\text {tP }}$ | 25 |
| -rosea | Fringed Rose | rose | 34 | $t \mathrm{P}$ | 25 |
| - elegantissima | Fringed Spotted | li \& cr. | $3 / 4$ | $t \mathrm{P}$ | 50 |
| - striata | Fringed Striped | div. | $3 / 4$ | tP | 25 |
| -flore-pleno | Mixed Double | div. | div. | $t \mathrm{P}$ | 50 |
| - varius | Mixed Fringed | div. | div. | tP | 25 |
| -filicifolia | Mixed Fern-leaved | div. | div. | tP | O |
| Pyrethrum parthenium. | Feverfew, Double | white | $11 / 2$ | hhP | 10 |
| auratum | Golden-leaved | yellow |  | $h_{1} \mathrm{P}$ | 10 |
| -Golden Geı | Bright Golden Double | yellow | 1 | hhP | 10 |
| roseum. | Rose-flowered Pyrethrum | rose | 2 | ${ }_{1} \mathrm{P}$ | 0 |
| Reseda odorata | Mignonette, Sweet | buff | 1 | ha | 5 |
| - grandiflora | Large Sweet | buff | 1 | hA | 5 |
| -ameliorata | Pyramidal | rose | $11 / 2$ | hA |  |
| -aurea | Golden Queen | gol. y. | , | h A | Io |
| - Machet | New Pot. | red | 1 | hA | 10 |
| eximea | Parsons' White | white | 1 | h A | 5 |
| -qigantea | Crimson Giant | crim. | 2 | $\mathrm{h} A$ |  |
| - Mnles' Hybrid. | New Spiral | uff | $11 / 2$ | hA |  |
| Gabriele, very fine | Robust, Large Spikes | red. | 3/4 | hA | 10 |
| Rhodanthe Manglesi $\dagger$. | Everlasting-flower, Rose | rose | , | tA | 10 |
| maculata $\dagger$...... | Three-colored .... | y.r \& bk | 2 | tA | 10 |
| -albat | New White | white | $11 / 2$ | tA | 10 |
| varius $\dagger$ | Mixed | div. | div. | tA | 10 |
| Ricinus sanguineus | Castor-Bean, Red |  | 10 | tA | 5 |
| Borboniensis | Large Green | vio. | 1.5 | tA | 5 |
| Cambodgensis | Ebony Black |  | 6 | tA | 10 |
| giganteus | New Giant |  | 10 | 1 A | 10 |
| Gibsoni | Dark Red | d. red | 4 | tA | 10 |
| varius | Mixed. | div. | div. | tA | 5 |
| Rosa in varieties | Fine Mixed Rose | div. | div. | hhP | 10 |
| Salpiglossis hybrida | (Salpiglossis grandiflora) | div. | $11 / 2$ | hha | 10 |
| Salvia patens . | Salvia, Light Blue | blue | 1 | tP | 25 |
| splendens. | Brilliant Scarlet | scarlet | 3 | $t \mathrm{P}$ | 10 |
| argentea | Silver-leaved | white | 3 | hP | 10 |
| horminum | Purple Clars | purple | 促 | hA | 5 |
| Sanvitalia procumbens | Sanvitalia, Yellow and Brow |  | tra. | hA | 5 |
| -flore pleno | New Double | Yellow | tra. | hA | 5 |
| Saponaria calabrica. | Bouncing-Bet. | pink | 1 | h A | 5 |


| Botanical Names, etc. | Common Names, otc. | Color. | $\begin{gathered} \text { Height } \\ \text { int } \\ \text { Feet. } \end{gathered}$ | $\begin{gathered} \text { Duration } \\ \text { and } \\ \text { Eardio } \\ \text { ness. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { Prer } \\ \text { Paper. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Saxifraga, in varieties |  | div. | tra. | hhP | \$0 10 |
| Scabiosa candidissima | Mourning-bride, White | white | $11 / 2$ | hA | 5 |
| coccinea nana | Carmine | car. | I $1 / 2$ | hA | 5 |
| varius | Dwarf Mixed | div. | I | hA | 5 |
| Schizanthus Grahami | Schizanthus, Red and Orange. | r. \& o. | 2 | bA | 5 |
| Priesti | Pure White | white | 2 | hA | 5 |
| in varieties | Fine Mixed | div. | 2 | hA | 5 |
| Sedum azureum | Stone-crop | yellow | 1/2 | hP | 0 |
| Maximowiczi | New Golden | yellow | 1/2 | hP |  |
| Senecio elegans alba | Jacobea, White | white | 1 | tA | 5 |
| -purpurea. | Purple | 1) | 1 | tA | 5 |
| Silene armeria. | Catchfly, Lob | pink | $11 / 2$ | hA | 5 |
| - compacta | Rose Purple | 1. pur. | div ${ }^{1 / 2}$ | hA | 5 |
| varius ... | Mixed .. | div. | div. | hA | 5 |
| Solanum capsic | Orange-fruited Solanum |  | 1 | tP | 10 |
| melongena | Egg-plant, White | white | 1 | tA | 5 |
| -coccineum | Scarlet .. |  | 3 | tA | 5 |
| -striatum | Striped | div. | $\stackrel{2}{2}$ | tA | 5 |
| Statice Bonduel | Statice, Golden | yellow | 1 | hhP | Io |
| Suworowi. | Rose..... | rose | 1 | hhP | Io |
| incana hybrida | Hybrid Mixed | div. | $11 / 2$ | hP | 10 |
| Stevia serrata . | Vanilla-scented Stevia. | white | 3 | tP | Io |
| Stocks. See Mathiola. |  |  |  |  |  |
| Sweet Peas. See Lathyrus. Tacsonia ignea* | Passion-flower-like | div. |  | $t \mathrm{P}$ |  |
| Tagetes patula aurea | Marigold, Double Golden | yellow | 10 | ha | 25 |
| -striata fl. pl... | Double-striped....... | y. \& br. | I 1 /2 | ha | 5 |
| striata | Cloth of Gol | striped | $11 / 2$ | hA | 5 |
| pumila | Golden Ring | orange |  | $h \mathrm{~A}$ | 5 |
| varius fl: pl | French Mixed | div. | I | hA | 5 |
| erecta citrina fl. pl | Lemon African. | yellow | 2 | $h \mathrm{~A}$ | 5 |
| -aurantiaca fl.pl. | Orange African ....... | orange | 2 | hA | 5 |
| -Nugget of Gold | Golden Yellow African | yellow | I $1 / 2$ | hA | 10 |
| -El Dorado. | Double African... | div. |  | hat | Io |
| signati pumila. | Yellow-striped (for edging) | y. \& br | I | hA | 5 |
| Thunbergia Bakeri | Thunbergia, Pure White........ | white | 4 | hha | 5 |
| aurantiaca* ... | Orange, Dark-eyed . | orange | 4 | hha |  |
| $\text { alata* } \ldots: \text {. }$ | Buff, Dark-eyed. | buff | 4 | hha | 5 |
| in varieties* | Superb Mixed. | div. |  | hha |  |
| Torenia edentata | Fournier's New Toreni | w.\&pur. |  | tP | 25 |
| Tournefortia heliotropioi's. | Summer Heliotrope | blue | tra. | hha | Io |
| Trachelium cœruleum..... | Blue Trachelium | blue | 2 | hB | 10 |
| Trichosanthes colubrina*.. | Climbing Scarlet-fruitedCucumb'r | white | Io | tP | o |
| Trifolium odoratum . | Sweet-scented Clover | white | 3 | ha | 5 |
| Tritoma uvaria | Red-hot Poker Plant | red | 2 | hhP | o |
| Tropæolum peregrinum** | Canary-bird Flower | yellow | S | hA | - |
| majus Lobbianum*.. | Nasturtium, Mixed Perennial | div. | 6 | tP | o |
| Tom Thumb King. . | Dwarf Carmine | car. | 1 | ha | 5 |
| - -sulphureum. | Dwarf Yellow | yellow | I | hA |  |
| - -punctatum . | Dwarf Spotted | y. \& car. | 1 | hA |  |
| --Pearl. | Dwarf Blush : | cream | I | hA |  |
| - - Ruby King | Dwarf Ruby | red | I | hA |  |
| - -Golden King . . . | Dwarf Golden | gulden | I | hA |  |
| - -King Theodore.. | Dwarf Purple | d. pur. | I | hA |  |
| - - Empress of India | Dwarf Crimson |  | I | hA |  |
| - -varius ............ | Mixed Tom Thumb | div. | I | ha |  |
| majus Schillingi* | Light Yellow. | li. yel. | 6 | ha |  |
| -The Pearl*... | Cream White |  | 6 | ha |  |
| -Dunnetti* | Bright Orange | orange | 6 | ha |  |
| -King Theodore* | Dark Crimson | d.cr. | 6 | hA |  |
| -atrosanguineum* | Crimson | crim. | 6 | hA |  |
| varius*.......... | Mixed Tall | div. | 6 | hA | 5 |
| Valeriana, in varieties | Mixed Garden Valeri.n | div. | 2 | hP | 5 |
| Greek ......... | Sweet-scented | white | 2 | ${ }_{h} \mathrm{P}$ | 5 |


| Botanical Namos, atc. | Commos Namos, atc. | Color. | $\begin{aligned} & \text { Eoight } \\ & \text { int } \\ & \text { Foot. } \end{aligned}$ | $\begin{gathered} \text { Duration } \\ \text { and } \\ \text { Hardi- } \\ \text { ness. } \end{gathered}$ | $\begin{gathered} \text { Price } \\ \text { Piper. } \\ \text { Papor. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Venidium calendulacium | Orange, Brown Center |  | 1 | hha | \$0 10 |
| Verbena hybrida alba ... | Verbena, Pure White . | white | tra. | hhP | Io |
| -striata. | Italian Striped | striped | tra. | hhP | Io |
| coccinea | Bright Scarlet | scarlet | tra. | hhP | 10 |
| -Defiance | Dark Scarlet. | d. s. | tra. | hhP | 10 |
| -ccerulea. | Beautiful Blue | 1,lue | tra. | hhP | 10 |
| -Mammoth | Mammoth Mix | div. | tra. | hhP | 25 |
| -in varieties | Finest Mixed | div. | tra. | hhP | ro |
| -varius | Fine Mixed | div. | tra. | hhP | 5 |
| tencroides | White Sweet | white | tra. | ha | - |
| Veronica Syriaca | Dwarf Blue Veronica | blue | 1/2 | hha | 10 |
| Vinca alba rosea | Periwinkle, Madagasca | w. \& ro. | I | tA | 10 |
| nov | Pure White | white | I | t A | 10 |
| rosea | Rose, Dark-eyed | rose | 1 | tA | 10 |
| varius. | Mixed | div. | 1 | tA | 10 |
| Viola tricolor ccerulea | Pansy, or Heart's-ease, Blue | 1. b. | 1/2 | hhP | 10 |
| -marginata | Gold-margined. |  | 1/2 | hhP | 10 |
| -Faust.... | King of the Black | black | 1/2 | hhP | 10 |
| -alba | White | white | 1/2 | hhP | - |
| - Prince | Yellow | yellow | 1/2 | hhP | 10 |
| - Striata | Belgian or Fancy | div. | 1/2 | hhP | 25 |
| - Emperor William | New Dark | b \&pur. | 1/2 | hhP | IO |
| -Odier. | Five-blotched. | div. | 1/2 | hhP | 25 |
| -Lord Beaconsfield. | Violet and Lavender |  | 1/2 | hhP | 10 |
| - Mahogany-colored.. |  |  | 1/2 | $\ln \mathrm{P}$ | 10 |
| -maxima, in vars... | Finest Mixed | div. | 1/2 | hhP | 25 |
| -varius............ | Fine Mixed | div. | 1/2 | hhP | 10 |
| Trimardeau | Extra Large Mixed | div. | 1/2 | hhP | 25 |
| odorata, in vars | Mixed Sweet Violet | div. | 1/2 | hhP | Io |
| Viscaria oculata . | Rose-of-heaven, Pink | pk.\&s. | , | ha | 5 |
| elegans picta | Painted | cr. \& $w$. |  | ha | 5 |
| varius. ${ }^{\text {a }}$ | Mixed |  | div. | hA |  |
| Vitadenia triloba | Australian Daisy | pu. \& li. | 1/2 | ha | Io |
| Wahlenbergia grandiflora. | Blue Bellflower. | blue |  | hhP | 10 |
| Waitzia grandiflora $\dagger$. | Large-flowered Waitzia | yellow | 2 | tA | 25 |
| Whitlavia grandiflora | Whitlavia, Violet-blu | blue | 1 | hA | 5 |
| - -gloxinoides. | Gloxinia-like | w. \& b | I | hA | Io |
| Wigandia Vigieri . | Ornamental-leaved |  | 4 | tP | 15 |
| Xeranthemum annuumi | Everlasting-flower | purple | 2 | hA | 5 |
| -albumi | White | white | 2 | hA | 5 |
| imperialis f. pl $\dagger$ | Dark | pur.\&v. | 2 | 11 A | Io |
| varium $\dagger$........ | Mixed | div. | 2 | ha | 5 |
| Zauschneria Californica | Scarlet Tubular-flowered | scarlet | 1 | lihP | 25 |
| Zea Japonica . | Striped-leaved Japanese Maize | w.\&.gr. | 5 | hha | 5 |
| Zinnia elegans alba. | Zinnia, Double White | white | 2 | hA | 10 |
| -coccinea | Double Scarlet. | scarlet | 2 | hA | IO |
| aurea | Double Yellow | vellow | 2 | hA | 10 |
| purpurea | Double Purple | purple | 2 | 1, A | Io |
| -violacea | Double Violet. | violet | 2 | 1 A | Io |
| -grandiflora robusta.. | Double Large-flowering | div. | 2 | 1. | in |
| -zebra | Double Carnation, striped | striped | 2 | 1 A | ro |
| -in vars | Double Mixed | div. | 2 | ha | 10 |
| -Tom Thumb | Dwarf Double Mixed | div. | 1 | hA | 10 |
| -New Pompon | Double Cone-shaped |  |  | $1 . \mathrm{A}$ | 10 |
| Haageana fl. pl....... | Mexican Double | golden। | $11 / 4$ | hA | 10 |

ORNAMENTAL GRASSES.

|  | Perpkt. | Coi | Perpkt. |
| :---: | :---: | :---: | :---: |
| Agrostis nebulosa (fne) ( h A A ) | 10 | Eragrostis elegans (Love-Grass) (hi | O |
| Anthoxanthum gracilis (hhP) | 10 | Erianthus Ravennæ ( hP ) | 10 |
| Arundo Donax (hhP). | 10 | Eulalia Japonica ( h ) | - 10 |
| Avena sensitiva (Animated Oats) (13 | 5 | Festuca rigida (hP) | . 10 |
| Bromus brizæformis (ha). | .. 5 | Gynerium, sp. (Pampas Grass) (hhP) | 10 |
| Briza maxima (Quaking Grass) | 5 | Hordeam juhatum (hA) |  |
| Brizagracilis (hA) | 5 | Lagurus ovatus (Hare's- Tail) (ha) |  |
| Brizopyrum sirulum (hA) | 5 | Setaria macrochata (hA) | - 10 |
| Chrysurus aureus (Lamarkia) (ha) | 5 | Stipa pennata (Feather-Grass) (hP) | - 10 |

# Collections of Flower Seeds. 

## GERMAN AND FRENCH FLOWER SEEDS.

Raised and put up by celebrated cultivators in Europe, and sold in the original packets as received.

## ASTERS.


#### Abstract

Truffaut's French Pæony-flowered Perfection, 12 distinct varieties \$0 75 Truffaut's Imbricated Pompon French, 12 varieties ....................... . . ......... 75


Quilled Double German, 22 varieties ........................ . . . . . . . . . . . . . . . . . . . . . . . . . . . . 75

Globe or Uhland German, ıo varieties . ........................................................ . . . . . . . 75
Dwarf Chrysanthemum-flowered German, 6 varieties ........................................... 50
Rose-flowered German, extra fine, 8 varieties . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 75
Cocardeau, or Crown (white center), 6 varieties..................................................... 5 $_{5}$

Betteridge's Prize, I2 varieties ............................................................................... . . . . . . . . . . . 75
New Victoria German, 8 distinct varieties ...................................................... 50
BALSAMS.
Miniature or Dwarf German, io varieties .................................................. 75
Camellia-flowered, extra double, spotted, i2 varieties .................................... i oo
Carnation-Striped, double, 8 fine varieties .................................................... . . . . 75
Double Dwarf Camellia-flowered, 6 varieties .................................................. . . . 75

## STOCKS.

Dwarf German Ten-Weeks, 12 varieties ................................................... 75
New Large-flowering Dwarf Ten-Weeks. 12 varieties ..................................... 75
Wallflower-leaved Ten Weeks, io superb varieties...... . ................................ 75

Winter Large-flowering German, 8 varieties .......... .................................... 75
miscellaneous collections.
Alpine or Rock Plants, 8 varieties ..... 75
Amaranthus (Ornamental Sorts), 8 varieties ..... 50
Antirrhinum (Snapdragon), 12 varieties ..... 75
Aquilegia (Columbine), i2 varieties ..... 50
Begonia, Tuberous-rooted, 6 varieties ..... I 00
Canna (Dwarf French), 6 varieties ..... I oo
Calliopsis (Coreopsis), 4 varieties ..... 25
Campanula (Canterbury-bell), 6 varieties ..... 50
Celosia cristata (Cockscomb), 6 varieties ..... 50
Chrysanthemums, Annual, i2 varieties ..... 50
Climbing or Running Plants, i2 varieties ..... 75
Coleus, Superb Mixed, I2 varieties ..... I 50
Delphinium (Larkspur), to varieties ..... 75
Candelabra-formed, 6 varieties ..... 60
Dianthus Chinensis (Annual Pinks), i2 varieties ..... I 00
Everlasting or Eternal Flower, I2 varieties ..... oo
Ferns, Fine Mixed, 12 varieties ..... I 50
Fuchsia, I2 varieties ..... I 25
Herbaceous Hardy Plants ..... I 00
Hollyhocks, German Double, I2 varieties ..... I 00
Iberis (Candytuft), 8 varieties ..... 40
Ipomœea Vines, 8 varieties ..... 40
Lathyrus (Sweet-Peas), io varieties ..... 50
Lupinus (Lunins), 8 varieties ..... 40
Ornamental Grasses, 12 varieties ..... 75
Ornamental-leaved Plants, i2 varieties ..... I 00
Pansy or Heart's-ease, i2 distinct varietie: ..... oo
Papaver (Double Poppy), 22 varieties. ..... $7=$

## Bridgeman's Seed Catalogue.

## GERMAN AND FRENCH FLOWER SEEDS (Miscellaneous Collections), continued.

Petunia fimbriata fi. pl., 6 varieties ..... \$1 50
" Double, 6 distinct varieties ..... 75
" Single, 6 distinct varieties ..... 75
Phlox Drummondii, i 2 named varieties ..... 75
Pinks, Carnation, 12 fine varieties ..... 00
Perpetual or Tree, 6 fine varieties ..... 50
Portulaca, Double, 8 varieties ..... 75
" Single, io varieties ..... 50
Primrose, Fringed Chinese, 6 varieties ..... 75
Salpiglossis hybrida, 12 varieties ..... 75
Scabiosa (Sweet Scabious), Io varieties ..... 75
Tagetes (French and African Marigold), 8 varieties ..... 40
Tropæolum (Nasturtium), Tom Thumb, 8 varieties ..... 75
" 6 Tall or Climbing, 8 varieties ..... 75
" Lobbianum, 8 varieties ..... 50
Verbena hybrida, 6 varieties ..... 75
Wallflower, German Double, 6 varieties ..... 75
Zinnia elegans, Double, 8 varieties ..... 75

## SEEDS ADAPTED to GREENHOUSE CULTURE.

The annexed are adapted to culture in the dwelling-house or greenhouse, though many varieties will answer for the border during the summer months. The kinds mentioned will be found under their scientific names, in the descriptions of Flower Seeds.


Abutilon, in varieties.
Acacia, in varieties.
Alstrœmeria hybrida.
Angelonia grandiflora.
Azalea Indica.
Begonia hybrida.
Calceolaria, in varieties.
Campanula pyramidalis.
Centaurea Clementei. " "ymnocarpa.
Chorozema, in varietits.
Cineraria hybrida.
Convolvulus mauritanicus.
Coronilla, in varieties.
Cuphea platycentra.
Cyclamen persicum.
Dianthus caryophyllus (Carnation).
Dracæna, in varieties.
Dracocephalum (Balm of Gilead).
Epacris hybrida.
Erodium (Musk Geranium).
Eupatorium, in varieties.
Euphorbia pandurata.
Ferns, in varieties.
Fuchsia, in varieties.
Glaucium corniculatum.
Gloxinia, in varieties.
Heliotropium (Heliotrope).
Humea elegans.
Impatiens Sultani.
Ipomœa Leari.
Kaulfussia, in varieties.
Kennedya, in varieties.
Lantana, in varieties.
Lopezia coronata.
Lophospermum, in varieties.
Mathiola (Stock Gilly).
Maurandia, in varieties.
Mimulus (Monkey-fower).
Myrsiphyllum (Smilax).
Myrtus (Myrtle).
Nierembergia gracilis.
Oxalis, in varieties.
Passiflora (Passion-flower).
Pelargonium (Geranium).
Petunia, in varieties.
Polygala, in varieties.
Primula Sinensis (Chinese Primrose).
Reseda (Mignonette).
Salvia splendens.
Senecio, in varieties (Jacobcea).
Solanum ciliatum.

> " capsicastrum.

## Stevia serrata.

Tacsonia ignea.
Torenia edentata.
Tropæolum Lobbianum, in varieties.
Vinca (Madagascar Periwinkle).

## USEFUL ORNAMENTAL FOLIAGE-PLANTS.

(Suitable for Borders and Sub-Tropical Gardening.)

Amaranthus salicifolius.
" bicolor ruber.
" tricolor.
" Henderi.
Aquilegia (Columbine).
Bocconia Japonica.
Canna (Indian-shot).
Cannabis gigantea (Giant Hemp).
Carduus benedictus.
Celosia cristata (Cockscomb).
" Huttonii.
Centaurea candidissima.
Cineraria maritima.
Datura meteloides.
Erythrina (Coral-plant).
Eryngium Leavenworthi.
Euphorbia marginata.
" pandurata.
Glaucium (Horned Poppy).

Helianthus (Russian Sunflower).
" argophyllus.
" centrochlorus fl. pl.
Humea elegans.
Liatris (Gay-feather).
Martynia fragrans.
Nicotiana affinis (Tobacco).
Ornamental Grasses.
Perilla Nankinensis.
Pyrethrum aureum.
" (Golden Gem).
Ricinus (Castor-oil Plant).
Salvia argentea.
Solanum ciliatum.
Statice incana.
Trifolium odoratum.
Wigandia Vigieri.
Zea Japonica.

## ANNUALS, ETC., FOR VASES AND HANGING BASKETS.

Ageratum, in varieties.
Alonsoa, in varieties.
Alyssum martimum.
Aubrietia deltoidea.
Brachycome (Swan River Daisy).
Calandrinia umbellata.
Callirhoe pedata.
Centaurea candidissima.
Cineraria maritima.
Clintonia elegans.
Convolvulus minor.
" mauritanicus.
Eschscholtzia Mandarin.
Fenzlia dianthiflora.
Gilia tricolor, in varieties.
Heliophila Arabioides.
Iberis odorata, in varieties.
Leptosiphon, in varieties.
Linum (Flax).
Loasa lateritia.
Lobelia gracilis, in varieties.
Lophospermum, in varieties.

Malcomia (Virginia Stock).
Maurandya, in varieties.
Mimulus (Musk Plant).
" (Monkey-flower).
Nemophila (Love-grove).
Nierembergia gracilis.
Nolana prostrata.
Pelargonium, Zonale (Geranium).
Petunia, in varieties.
Portulaca, in varieties.
Reseda odorata (Mignonette).
Sanvitalia procumbens.
Saponaria (Soapwort).
Saxifraga, in varieties
Sedum (Stonecrop).
Thunbergia, in varieties.
Tropæolum (Nasturtium).
Verbena. in varieties.
Vinca (Madagascar Periwinkle).
Viola tricolor (Pansy).
Viscaria (Rose-of-heaven).
Zinnia Haageana.

## FLORISTS' FLOWERS.

Althea (Hollyhock).
Antirrhinum (Snapdragon).
Asters, named varieties.
Auricula primula.
Balsams, in varieties.
Bellis perennis (Daisy).
Calceolaria hybrida punctata.
Chrysanthemum (Artemisia).
Celosia cristata (Cockscomb).
Cheiranthus (Wallfower).
Cineraria hybrida, in vars.
Dianthus caryophyllus (Carnation).
" barbatus (Sweet-William).
Fuchsia, choice mixed.
Gladiolus, from French collection.

Gloxinia, mixed varieties.
Lantana, fine mixed.
Matholia annua (Ten-Weeks Stock). biennis (Winter Stock Gilli).
Mimulus, named varieties.
Pelargonium (Geranium).
Petunia hybrida, in varieties
" flore pleno.
Portulaca, double.
Primula veris (Polyanthus).
" auricula (Auricula).
" Sinensis (Chinese Primrose).
Tropæolum Lobbianum in varieties.
Verbena hybrida.
Viola tricolor (Pansy).

## ANNUALS, ETC., FOR BOUQUETS AND NOSEGAYS.

Abronia umbellata.
Ageratum, in varieties.
Alyssum (Sweet Alyssumi).
Antirrhinum (Snapdragon).
Aquilegia (Columbine).
Asperula azurea.
Aster Chinensis, and varieties.
Balsamina camelliæflora.
Cacalia (Tassel-flower).
Celosia kermesina.
Centaurea (Sweet Sultan).
" cyanus (Bluebottle).
Centranthus, in varieties.
Chrysanthemum, in varieties.
Clintonia pulchella.
Collinsia, in varieties.
Cynoglossum (Venus'-navelwort).
Dianthus Chinensis (Pinks).
" barbatus (Sweet-william).
" caryophyllus (Carnation).
Delphinium (Larkspur).
Didiscus cœrulea.
Erysimum (Hedge-Mustard).
Gilia, in varieties.
Gomphrena (Globe-Amaranthus).

Gypsophila, in varieties. Heliophila Arabioides. Heliotropium (Heliotrope). Hesperis (Sweet-Rocket). Iberis odorata, in varieties. Lathyrus (Sweet-Peas). Leptosiphon, in varieties. Lychnis chalcedonica. Mathiola (Ten-Weeks Stock).
Myosotis (Forget-me-not).
Nigella (Love-in-a-mist).
Petunia hybrida.
Phlox Drummondii, in varieties.
Reseda (Mignonette).
Salpiglossis hybrida.
Scabiosa (Mourning-bride).
Senecio (Jacobea).
Silene Armeria (Catch-fly).
Smilax asparagoides.
Tournefortia (Summer Heliotrope).
Tropæolum (Nasturtium),
Verbena, ill varieties.
Viola tricolor (Pansy).
Viscaria, in varieties. Zinnia elegans, fl. pl.

## INDEX TO COMMON NAMES.

Common Name. Botanical Name.

| African Marigold | Tagetes. |
| :---: | :---: |
| African Daisy | Athanasia. |
| Amethyst | Browallia. |
| Animated Oats | Avena. |
| Arabian Primrose | Arnebia. |
| Armeria | Statice. |
| Auricula | Primula. |
| Australian Daisy | Vittadenia. |
| Balsams | Balsamina. |
| Balsam-apple | . Momordica. |
| Balsam-pear | Momordica |
| Balm-of-Gilead | Dracocephalum. |
| Balloon-vine | Cardiospermum. |
| Beans. | Phaseolus. |
| Bearded Penstemon | Chelone. |
| Bee Larkspur | Delphiniun. |
| Bladder Ketmia | . Hibiscus. |
| Bluebottle | Centaurea. |
| Bell-flower | Campanula. |
| Bouncing-Bet | Saponaria. |
| Blue Hibiscus. . | Anoda. |
| Californian Poppy | Platystemon. |
| Calomeria | Humea. |
| Candytuft | Iberis. |
| Canary-bird Flower | Tropæolum. |
| Canterbury-bells | . Campanula. |
| Cape Marigold | Calendula. |
| Carnation Pink | Dianthus. |
| Cardinal-flower | Lobelia. |
| Castor Bean | Ricinu |

Common Name. Botanical Name.

| Catch-fly | Silene. |
| :---: | :---: |
| China Pink. | Dianthus. |
| Chinese Bell-flower | Abutilon. |
| Chinese Primrose | Primula. |
| Chinese Larkspur | Delphinium. |
| Clary | Salvia hominum. |
| Climbing Cucumber | . Cyclanthera. |
| Clove Pink | . Dianthus. |
| Cockscomb | Celosia. |
| Columbine | Aquilegia. |
| Coral-plant | Erythrina. |
| Cordyline | Dracæıa. |
| Coreopsis | Calliopsis. |
| Cowslip | . I'rimula veris. |
| Cypres s-vine | Ipomoca. |
| Daisy | . Bellis. |
| Dame's-violet | . $\mathrm{Hesperis}. \mathrm{[mum}$. |
| Dew-plant | . Mesembryanthe- |
| Dusty-miller | . Cineraria. |
| Dutchman's-pipe | . Aristolochia. |
| Eccremocarpus | Calempelis. |
| Esg-Plant | Solanum. |
| Eternal-flower | Helichrysum. |
| Evening Primrose | Enothera. |
| Everlasting Peas | Lathyrus. |
| Fever-and-Ague Plant. | Eucalyptus. |
| Feather-grass | Stipa. |
| Flax | Linum. |
| Forget-me-not | Myosotis. |
| Foxglove. . | . Digitalis. |


| Common Name. | Botanical Name. |
| :---: | :---: |
| Four-0'clocks . . . . | Mirabilis. |
| French Marigold | Tagetes. |
| Gas-plant | Dictamnus. |
| Gay-feather | Liatris. |
| Geranium | Pelargonium. |
| Gilliflower | Mathıla. |
| Globe Amaranth | Gomphrena. |
| Glory-vine | Clianthus. |
| Gourds | Cucurbita. |
| Hawkweed | Crepis. |
| Heart's-ease | Viola. |
| Heath | Erica. |
| Hedge Musta | Erysimum. |
| Hedgehog | Hedysarum. |
| Hollyhock | Althea. |
| Honesty | Lunaria. |
| Honeysuckle | Hedysarum. |
| Horned Poppy | Glaucium. |
| Hyacinth Bean | Dolichos. [mum. |
| Ice-plant | Mesembryanthe. |
| Immortal-flower | Xeranthemum. |
| Imperial Pink | Dianthus. |
| Indian-shot | Canna. |
| Jacob's-ladder | Polemonium. |
| Japanese Maize | Zea. |
| Japan Pink | Dianthus. |
| Job's-tears | Coix (grass). |
| Joseph's-coat | Amarantus. |
| Lady's-slipper | Balsamina. |
| Larkspur | Delphinium. |
| London Pride | Dianthus. |
| Love-grove | Nemophila. |
| Love-grass | Eragrostis. |
| Love-in-a-mist | Nigella. |
| Love-in-a-puff | Cardiospermum. |
| Love-lies-bleeding | Amarantus. |
| Maiden Pink | Dianthus. |
| Marigold | Tagetes. |
| Marvel of Peru | Mirabilis. |
| Mexican Poppy. | Argemone. |
| Mignonette | Reseda. |
| Miock-Orange | Cucurbita. |
| Monkey-flower | Mimulus. |
| Monk's-hood | Aconitum. |
| Morning-glory | Convolvulus. |
| Mountain Fringe | Adlumia. |
| Mourning-bride | Scabiosa. |
| Musk Geranium | Erodium. |
| Musk-plant | Mimulus. |


| Common Name. | Botanical Name. |
| :---: | :---: |
| Nasturtium | Tropæolum. |
| Passion-flower | Passiliora. |
| Pasque-flower | Anemone. |
| Pheasant's-eye | Adonis. |
| Pheasant's-eye Pink | Dianthus. |
| Pinks | Dianthus. |
| Polyanthus | Primula. |
| Poppy | Papaver. |
| Pot Marigold | Calendula. |
| Primrose | Primula. |
| Prince's-feather | Amarantus. |
| Quaking-grass | Briza. |
| Redhot-poker | Tritoma. |
| Rose, African | Papaver Rhœeas. |
| Rose-of-heaven | Viscaria. |
| Rose Campion. | Agrostemma. |
| Sage | Salvia. |
| Saffron | Carthamus. |
| Satin Flower . | Lunaria. |
| Scotch Broom | Cytisus. |
| Sensitive-plant | Mimosa. |
| Slipperwort | Calceolaria. |
| Snapdragon | Antirrhinum. |
| Sneezewort | Helenium. |
| Spider-flower | Cleome. |
| Stock Gilli | Mathiola. |
| Stone-crop | Sedum. |
| Stramonium | Datura. |
| Sun-dial | Lupins. |
| Sunflower | Helianthus. |
| Summer Heliotrope | Tournefortia. |
| Swallowwort | Asclepias. |
| Swan River Daisy | Brachycome. |
| Sweet-Clover . | Trifolium. |
| Sweet-Peas | Lathyrus. |
| Sweet-Rocket | Hesperis. |
| Sweet-Sultan | Centaurea. |
| Sweet-William | Dianthus. |
| Tassel-flower. | Cacalia. |
| Tobacco. | Nicotiana. |
| Touch-me-not | Impatiens. |
| Variegated Spurge | Euphorbia. |
| Venus' Looking-glass | Campanıla. |
| Venus'-navelwort . | Cynoglossum. |
| Virginian Stock | Malcomia. |
| Vigin's-bower | Clematis. |
| Wallflower | Cheiranthes. |
| Windflower | Anemone. |
| Youth-and-01d-Age | Zinnia. |

## FINEST MIXED LAWN GRASS.

Per qt., 25 cts. ; per peck, $\$ 1.25$; per bushel, $\$ 4.50$.
Contains a mixture of the finest dwarf-growing kinds for Croquet Grounds, Lawns Cemeteries, etc. These grasses will produce a constant verdure throughout the growing season, and have given the most perfect satisfaction.

One quart will seed about three hundred square feet ; four bushels are required for an acre.

## Bulbs al Tuberous Roots.

## The Following are Kept in Stock, or Supplied to Order:

## TUBEROUS-ROOTED BEGONIAS.

The Tuberous - Rooted Begonias are among the handsomest of our summerHowering bulbs.
Single Finest Mixed. I5 cts. each, \$r.50 per doz., \$Io per 100 .
Double Finest Mixed. 30 cts. each, $\$ 3$ per doz., $\$ 22$ per 100 .

## GLADIOLUS, FRENCH HYBRID.

Superb fall-flowering bulbs of easy growth; flowers are of much beauty and brilliancy. Named Sorts. 25 cts . each, $\$ 2$ per doz. Extra Choice Mixed. 5 cts. each, 50 cts . per doz., $\$ 3.50$ per 100 .

## DOUBLE TUBEROSES.

One of the most fragrant and beautiful of summerflowering bulbs.
Italian Double. 5 cts. each, 50 cts . per doz. Pearl. The value of this over the preceding consists in its flowers being double the size, imbricated like a rose, and especially in its dwarf habit. 5 cts. each, 50 cts. per doz., $\$ 3.50$ per 100 .

## ASTILBE JAFONICA (Spiraa Japonica.)

One of the most beautiful of hardy border plants; grows about 2 feet high, with branching spikes of pure white, feather-like flowers ; excellent for forcing. I 5 cts . each, $\$ 1.50$ per doz.

## ASPARAGUS TENUISSIMUS.

One of the grandest acquisitions for decorative purposes. The stems or fronds retain their freshness and rich green color for a long time after being cut. 50 cts . each, $\$ 5$ per doz.

## AMARYLLIS.

Splendid greenhouse bulbs, and also well suited for house culture.
Atamasco. 20 cts . each, $\$ 2$ per doz.
Formosissima. 30 cts. each, $\$ 3$ per doz.
Johnsonii. 75 cts . each.
Vittata rubra. 50 cts . earh.

## CONVALLARIA MAJALIS. <br> (Lily-of-the-Valley.)

The most charming of spring-flowering plants. Pips, per $100, \$ 2$; large clumps, 50 cts. each; small clumps, 25 cts. each, \$2.25 per dozen.

## AMORPHOPHALLUS RIVIERI.

A very remarkable plant, of striking growth. Extra large bulbs, \$I each; second size, 60 cts . each.

## CALLA ETHIOPICA.

(Lily of the Nile.)
A well-known house plant of easy management. 30 cts . each, $\$ 3.50$ per doz.

## CALADIUMS, FANCY.

Leaves spotted with various colors in the richest manner ; superb for summer decorations.
Distinct Sorts. For pot-culture. 50 cts . each, $\$ 5$ per doz.

## CALADIUM ESCULENTUM.

One of the most attractive ornamental foliage plants in cultivation. 25 cts. each, $\$ 2.25$ per doz.; extra large bulbs, 50 cts. each, $\$ 4.50$ per doz.

## DWARF FRENCH CANNAS.

Tropical in effect, with rich foliage and large, bright flowers. 20 cts . each, $\$ 2$ per doz.

## CYCLAMEN PERSICUM.

Flowers of elegant and distinct shape and delicate colors. Large bulbs, 30 cts. each, $\$ 3$ per doz.

## DAHLIAS.

Well-known summer and fall-blooming plants, affording grand flowers of the brightest colors.
Single, Pompon and Large-Flowering. Named sorts, 25 cts. each, $\$ 2.25$ per doz.

## SPECTABILIS. <br> (Bleeding-Heart.)

A good companion to Astilbe Japonica; has lovely pink and white flowers in June, gracefully borne. 30 cts . each, $\$ 3$ per doz.

## ERIANTHUS RAVENNAE.

A fine ornamental grass, similar in habit of growth to the Pampas Grass ; attains a height of 4 to 5 feet, producing feathery plumes in profusion, which are very attractive. 25 to 50 cts . each.

## ERYTHRINA CRISTA-GALLI. <br> (Coral Plant.)

A beautiful tender greenhouse shrub; very ornamental. First sizè, 50 cts . each, $\$ 4.50$ per doz.; second size, 30 cts . each, $\$ 3$ per doz.

## 58 Bridgeman's Seed Catalogue.


tuberous begonia.

## EULALIA.

Japonica Zebrina. A remarkably ornamen ${ }^{-}$ tal grass, the long foliage being distinctly striped with white across the leaf. The flowering spikes, which are borne in the fall, have the form of ostrich plumes. Very valuable for massing. 75 cts. each.
Japonica Var. Ornamental grass, of easy culture; perfectly hardy. Flowers fine for parlor ornaments, remaining fresh a long time. 50 cts . each.

## FUNKIA (HEMEROCALLIS). (Day Lily.)

Handsome perennial plants. They are quite hardy, and only require a moist soil and shady situation. 30 c . each, $\$ 3$ per doz.

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HELIANTHUS MULTIFLORUS PLENUS.
(Double Golden Sunflower.)
```

Perfectly hardy, and flowering from July until frost. The flowers are of rich golden yeilow, and last a long time after being cut. 20 cts. each, $\$ 2$ per doz.

## HYACINTHUS CANDICANS.

A magnificent hardy plant, producing in July and August a flower-stem about four feet high, surmounted by a spike of numerous pendent bell-shaped, snow-white flowers. Io cts. each, \$I per doz.

## manettia vine. <br> (Manettia Bicolor.)

A rapid-growing plant, with scarlet and yellow flowers. An excellent pot plant. I5 cts. each, \$1.50 per doz.

## MADEIRA OR MIGNONETTE VINE.

A beautifulclimbing vine, of rapid growth. 5 cts. each, 50 cts. per doz., $\$ 3.50$ per 100 .

## LILIUM.

(Lily.)
These magnificent bulbs are favorites everywhere. The beauty and delicacy of the flowers cannot be excelled.
Auratum. 25 cis . each, \$2. 50 per doz.
Candidum. I 5 cts. each, \$1. 50 per doz.
Lancifolium rubrum. 25 cts. eaclı.
Lancifolium roseum. 25 cts. each.
Tigrinum fl. pl. 25 cts. each.
Tigrinum splendens. 25 cts. each.

## MYRSIPHYLLUM ASPARAGOIDES.

(Smilax.)
A very graceful climbing plant; can be used either to climb or droop; one of the most valuable plants for vases or hanging baskets. 25 cts . each, $\$ 2.25$ per doz.

## PEONY, HARDY HERBACEOUS.

Large flowers, ranging from the purest white to the richest crimson, and most attractive. Large roots; 50 cts. each, $\$ 5$ per doz.

## PAMPAS GRASS.

(Gynerium Argenteum.)
A species of grass from South America, growing about six feet high, with plumes of yellowish white about two feet in length. 30 cts. each, $\$ 3$ per doz.

## RICHARDIA ALEA MACULATA. (Summer Calla.)

Has white-spotted leaves and purplish flowers; very ornamental. 30 cts. each, \$3 per doz.

## TIGRIDIA.

(Tiger-Flower.)
Extremely handsome, producing many magnificent flowers in the upen ground.
Conchiflora. 5 cts. each, 50 cts. per doz., $\$ 3.50$ per ioo.
Pavonia. 5 cts. each, 50 cts . per doz., $\$ 3.50$ per ioo.

## TRITOMA UVARIA GRANDIFLORA. <br> (Red-Hot Poker Plant.)

Very showy; produces long spikes o bright scarlet flowers-hence its common name. Large roots, 30 c . each, $\$ 3$ per doz.

## VALLOTTA PURPUREA.

Related to the Amaryllis family; produces very handsome flowers, but is rather tender. 50 cts . each, $\$ 5$ per doz.

## SMALL FRUITS.

## FOREIGN GRAPE-VINES FOR VINERIES.

One-Year-Old Vines, \$1; Two-Year-Old Vines, $\$ 2$.

Bowood Muscat. Berries very large, of a rich amber color when ripe.
Black Alicante or Black Tokay. A large, showy black grape; fine late variety.
Black Barbarossa. Berries round, very large ; a late variety.
Buckland's Sweetwater. Berries round, large; when ripe, of a pale amber; habit vigorous, and vine a good bearer.
Chasselas de Fontainebleau. Berries round and large, juicy and sweet.
Chasselas, White. Berries round; fair-sized bunch.
Charlsworth White Tokay. Berries oval and large; bunch very large, juicy and rich.
Duchess of Buccleugh. Berries round, golden color; an excellent bearer.
Frontignac, White. Berries round, medium size ; very rich; a good bearer.
Gros Colman. A very handsome grape; berries and bunches of enormous size; hangs very late.
Hamburg, Black. Large, sweet and juicy; a well-known and leading variety; very fine.
Lady Down's Seedling. Berries large, oval, firm, sweet and richly flavored. One of the best late black grapes.
Madresfield Court. Berries very large, black, and of a rich muscat flavor; a superb grape.
Mrs. Prince's Muscat. Bunches large ; berries medium size, nearly black.
Muscat of Alexandria. Berries large, oval, sometimes varying in size; pale amber when ripe; firm and rich.
Royal Ascot. Black oval berries; fine flavor.
Trentham Black. Berries oval ; large, juicy and rich. A great bearer.
West's St. Peter's. A late black grape; keeps well.
White Nice. Large bunch, and of very good quality.

## HARDY GRAPE-VINES.

Allen's Hybrid. Medium early; amber white; tender and juicy, with a mild Muscat flavor. 75 cents each.
Brighton. Very early, large, red; equal to Delaware in flavor and richness. 75 cts. each.
Catawba. Late, red; somewhat pulpy, very sweet and rich, of an aromatic, musky flavor. Best in sandy soils. 30 cents each.
Concord. Early, large, black; tender, pulpy, with a sweet foxy flavor. Does well everywhere and is always reliable. 50 cents each.
Concord Chasselas. Early, very large, rich amber; free from foxiness. 75 cents each.
Delaware. Early, small, light red; juicy, with very soft pulp; very productive, and requires a rich soil. 50 cents each.
Diana. Late, reddish lilac, juicy and sweet; very vigorous and very good. 35 cts, each.
Duchess. Whitish green; berries and bunch medium size; fine flavor. 50 cents each.
El Dorado. A very beautiful grape, clear golden yellow and of best flavor; ripens ten days before Concord. 50 cents each.
Elvira. Medium early; pale green, juicy and sweet. 40 cents each.
Hartford Prolific. Extra-early, large and very productive. Desirable for home use. 50 cents each.
Iona. Deep, reddish bronze; one of the best where it succeeds. 50 cents each.
Niagara, Early. Large, white, tender and sweet, bunches very compact; a popular white sort. 50 cents each.


SHARPLESS STRAWBERRY.


CUMBERLAND TRIUMPH STRAWBERRY.

HARDY GRAPE-VINES, continued.
Isabella. Medium-early; large, purplish black; with little pulp. 30 cents each.
Lady Washington. White; bunches and berries quite large and of good flavor. 75 cts .
Lindley (Rogers' No.9). Light bronze; berries medium size ; of rich aromatic flavor. 50 cents each.
Martha. Very early, large, pale yellow; pulpy and very sweet. 35 cents each.
Merrimac (Rogers' No. 19). Early, large, black; one of the most vigorous and productive. 40 cents each.
Moore's Early. Berries large, black ; bunches large and very compact. 50 cents each.
Prentiss. Bunch large; berry of medium size, yellowish green, sometimes tinted rose color. 75 cents each.

## STRAWBERRIES.

Strawberries may be grown in any soil that will produce good garden vegetables. A light clay loam, well enriched with rotten barn-yard manure, is the most favorable soil for most varieties. (Prices are for pot-grown plants. Layer-plants at one-half the prices affixed.)

Bubach. Pistillate. A leading variety; berries large and handsome; plant
of strong growth and exceedingly productive ..................................
plants do well in most soils and locations

$50 \quad 300$

Cumberland Triumph. An excellent early variety ; berries of fine color, large and of a delicious flavor

50300
Durand's Nectar. This is one of the finest quality ; of a rich, spicy flavor; plant very prolific, and free from rust or mildew

75450
Crimson Cluster. Berries of large size, and of delicious flavor; color bright crimson; fruit borne in clusters; good either as early or late sort........ $75 \quad 450$
Gold. Berries bright scarlet, large, round, kєeps well; season long, medium to late ; plants vigorous, productive.

503 co
Golden Defiance. Pistillate. This variety is very strong and hardy; fruit of a beautiful crimson; season late
$50 \quad 300$


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STRAWBERRIES, continued.Jersey Queen. One of the best late varieties; fruit large, bright crimson, firmi \$0 $50 \quad \$ 300$Lovett's Early. A vigorous, healthy grower; fruit large, firm ; enormouslyproductive; blossoms perfect.................................................... 75 4 50Lenning's White, or Ladies' Berry. A fine pink variety; fruit of fair size,sweet, and quite productive...................................................... 60 450
May King, A valuable early sort; fruit bright scarlet, of medium size, andremarkably protuctive ........................................................... 60 . 350
Parry. Berries large, bright crimson, good ; plant vigorous ; early to medium ..... 50300
Parker Earle. A robust grower, with perfect flowers and good-sized fruit, of fine quality; rather late. ..... 75450
Sharpless. Berries very large, solid and of tine flavor; plants hardy. ..... 50300
Shuster's Gem. Pistillate. Berries large, of globutar form, uniform in size and shape, quite firm, and of a rich scarlet color; very productive. 100 ..... 500
45 Oillinary layer-plants of any of the preceding varieties can be had any time after
October ist.
RASPBERRIES.
Brinckle's Orange. Large; fruit of a beautiful buff or amber color. One of the richest-flavored berries
Per doz. Per 100 ..... $\$ 200 \$ 1200$
Brandywine. Fruit bright red, very firm and fine-flavored; hardy, and veryproductive . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 oo 6 oo
Cuthbert. Fruit red, large and sweet ; very hardy ..... 600
Gregg. A new black-cap of the largest size ; very productive, and of excel- lent quality. ..... 600
Hudson River Antwerp. One of the popular red varieties. Must be well cov- ered in winter ..... 6 oo
Herstine. One of the best half-hardy kinds. A strong-grower and goodbearer; fruit large and of a bright crimson color............................ i oo 6 oo
BLACKBERRIES:
Per doz. Per 100
Dorchester. Medium fruit; firm, sweet and high-flavored; a vigorous grower,producing large crops$\$ 150 \$ 600$
Kittatinny. A stout, erect and vigorous-growing kind; fruit large and de-
licious ..... 100600
New Rochelle or Lawton. Fruit very sweet and delicious when well ripened. ..... 00
Wilson's Early. Very good; large, firm and sweet; hardy and productive,and one of the earliest in fruit.
I 00 ..... 600
CURRANTS.
Per doz. Per 100
Cherry. A strong-growing variety; fruit of the largest size, deep red. . ..... $\$ 150 \$ 1000$Fay's Prolific. Very large, and exceedingly productive. Bunches of im-mense size. A popular red currant . ............................................ 2 . 15 is 00
Red Dutch. The most prolific and best-flavored of the old red varieties..... I 00600Versailles. Foreign; vigorous grower; fruit of the largest size, dark red..... I $50100_{0}$White Grape. The best white variety; berry large, beautiful, best quality ... I 501000Victoria. Late red; of good quality................................................ I oo 6 oo
GOOSEBERRIES.Downing. Pale green; large, prolific and good. Best for both home andmarket use................. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 1$ $50 \$ 1000$
ughton's Seedling. Small to medium; fruit oval, pale red; very produc-tive and free from rust ............................................................. 1 . 50 10 100Smith's Improved. Large; pale greenish yellow; skin thin; excellent quality I 50 Io ooFor less quantities of fruit plants than quoted, higher rates are charged, exceptthat six may be had at clozen rates, and fifty at 100 rates.

## SHRUBS ND VINES.

## HARDY VINES AND CREEPERS.

Ampelopsis quinquefolia. (Virginia or Strawberry Creeper.) Leaves crimson in autumn; very strong grower. 30 cents each.
" Veitchii. (Japanese Ivy.) Leaves smaller than the preceding, and of regular size; a superb vine, and perfectly hardy ; foliage is richly colored in autumn. 50 cents each.
Akebia quinata. Small sub-evergreen leaves; brownish flowers. 5o cents each.
Aristolochia sipho. (Dutchman's-pipe.) Large heart-shaped leaves; very ornamental flowers. \$I each.
Bignonia radicans. (Trumpet-creeper.) Scarlet flowers in August; handsome. 40 cents each.
" grandiflora. Very large flowers, of a splendid orange color. 50 cents each.
Clematis coccinea. Flowers scarlet; very choice. 50 cents each.
" flammula. (Virgin's-bower.) White ; very fragrant. 50 cents each.
" Jackmanni. Large purple flowers; a great favorite. 75 cents each.
Hedera helix. (Evergreen Ivy.) Leaves large and luxuriant; a standard vine. 25 to 75 cents each.
" helix tricolor. (Tricolor-leaved Ivy.) Leaves green, white and rose; very pretty. 5o cents each.
Humulus lupulus. (Hop-vine.) A rapid grower; very ornamental. 30 cents each.
Hydrangea scandens. (Japan Climbing Hydrangea.) Leaves dark green; ornamental white flowers. A little tender while young. \$I each.
Ipomœa pandurata. (Hardy Moon-flower.) Foliage large, with white flowers shading to pink; from 3 to 4 inches across; opens during the day. 25 cents each, $\$ 2.50$ per dozen.
Lonicera Belgica. (Honeysuckle.) Flowers all summer; very fragrant. 50 cents each. " Sinensis. (Chinese Honeysuckle.) Dark green foliage; one of the best. 50 cts. " reticulata aurea. (Golden-leaved Japan Honeysuckle.) Remarkably ornamental, with leaves of a distinct yellow effect. 50 cents each.
Menispermum Canadense. (Moonseed.) A slender-growing vine, producing berries; ornamental in fali. 50 cents each.
Periploca Græca. (Virginia Silk-vine.) Foliage long, narrow and shining. 50 cts. each.
Wistaria Sinensis. (Chinese Blue Wistaria.) Flowers pale blue, in June; a superb climber for any place. 75 cents each.
" Sinensis alba. The best white variety. \$1 each

## DECIDUOUS HARDY SHRUBS, ETC.

Amygdalus fl. pl. albo. (Double White Flowering Almond.) A beautiful early-flowering shrub. 75 cents each.
" fl. pl. rubro. A variety of the preceding with rose-colored flowers. 60 cents.
Berberis vulgaris. (European Barberry.) A handsome shrub; yellow flowers, followed in fall with scarlet fruit. 50 cents each.
" atropurpurea. A purple-leaved variety of the above. 50 cents each.
Clethra alnifolia. Leaves light green; flowers white and very fragrant. 40 cents each.
Calycanthus Floridus. (Sweet-scented Shrub.) Flowers chocolate color; fragrant, like strawberries. 50 cents each.
Chionanthus Virginica. (White Fringe.) Leaves large, pointed and shining; flowers pure white, fethery or fringe-like. A useful lawn tree. 75 cents each.

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DECIDUOUS HARDY SHRUBS, ETC., continued.
Colutea Haleppica. A rapid-growing and attractive shrub, producing reddish bladder-like pods. Very ornamental. 50 cts each.
Cornus alba sanguinea. (White-fruited Redstemmed Dogwood.) Remarkable in winter for the red color of its branches. 50 cents each.
Cratægus alba plena. (White-flowering Hawthorn.) Foliage and flowers very onnamental. 75 cents each.
" coccinea fl. pl. Flowers double red, very large. 75 cents each.
Cotoneaster rotundifolia. Low spreading shrub, bearing white flowers. 6oc. each.
Cydonia Japonica carnea fl. pl. (Japan Quince.) Flesh-colored double flowers, produced early in spring. 75 cts . each. " " rubra grandiflora. (Red Japan Quince.) Large red flowers; rery showy. 50 cents each.
Cytisus laburnum. (Golden Chain.) Ornamental leaves; drooping, showy flowers ; a small tree. \$1 each.
Deutzia crenata fl. pl. alba. Flowers double white, tinged with pink. One of
 the best shrubs in cultivation. 5o cents each.
" gracilis. Dwarf, compact; pure white. 35 cents each.
" scabra. (Rough-leaved Deutzia.) Bearing beautiful white spiral flowers. 5octs. each
Euonymus Americanus. Shining green foliage, scarlet berries; very ornamental in fall 50 cents each.
" latifolius. (Burning-bush). Vigorous-growing; scarlet berries, larger than the preceding. 50 cents each.
Fagus cuprea. (Copper Beech). Leaves purple, early in the season. A very ornamental tree. \$r.50 to \$5 each.
" laciniata. (Cut-leaved Beech). Medium growth, cone-shaped and compact, leaves very showy. \$r.50 to $\$ 3$ each.
Forsythia viridissima. (Golden Bell.) The best early-flowering shrub. 50 cents each.
Genista scoparius. (Scotch Broom.) Yellow; flowers in May. 40 cents each.
Hibiscus Syriacus atrorubens. (Althea, or Rose of Sharon). Very showy purple flowers. 35 cents each.
" foliis variegatis. Variegated foliage; highly ornamental. 6o cents each.
Hydrangea paniculata grandiflora. Immense white flowers; one of the finest shrubs in cultivation. 75 cents to $\$ 2$ each.
" Thomas Hogg. Large white flowers in summer; a superb plant. 50 cents to \$I each.
" hortensis. Changeable rose-colored flowers; very popular. 50 cents each.
Lonicera Tatarica. (Upright Honeysuckle.) Pink flowers in May; handsome. 40 cents. " " alba. A pretty upright shrub, producing white flowers in spring. 50 cents each.
Magnolia conspicua. A Chinese tree producing large white flowers early in spring \$2 to \$5 each.

DECIDUOUS HARDY SHRUBS, etc., continued.
Magnolia Soulangeana. Resembling the above, except that the flowers are purple and white. $\$ \mathrm{I} .50$ to $\$ 5$ each.
Pæonia Moutan. (Tree Pæony.) Very large flowers, of gorgeous colors. $\$ 2$ to $\$ 3$ each.
Philadelphus coronarius. (Mock-Orange or Syringa.) Strong-growing; pure white fragrant flowers in June. 50 cents each.
Prunus Sinensis. (Double White-flowering Plum). Very pretty. 75 cents each.
Ribes aureum. (Missouri Currant.) Shining glabrous leaves; early yellow flowers. 35 cents each.
Rhus cotinus. (Purple-Fringe or Smoke-Tree). A beautiful low-growing tree, covered with dark seed-vessels like a purple mist; very showy. 75 cents each.
" glabra laciniata. (Cut-leaved Sumac.) Leaves of large size, deeply cut and drooping gracefully. Foliage scarlet in autumn. 50 cents each.
Spiræa Billiardii. Pink-flowered; a late-blooming species. 50 cents each.
" prunifolia fl. pl. (Plum-leaved Spiræa). Double white flowers in spiral form. 40 cents each.
" Reevesiana fl. pl. Clusters of double white flowers, early in spring. 50 cents.
Symphoricarpus racemosus. (Snowberry.) White waxy berries in autumn; very ornamental. 50 cents each.
Syringa vulgaris. (Common Lilac.) Purple, sweet-scented fiowers. 35 cents each.
" " alba. White, sweet-scented; very delicate. 40 cents each.
" " Persica. (Persian Lilac). Small-leaved; purple flowers of a different shade. 40 cents each.
Tamarix Africana. Beautiful feathery foliage; makes a small tree of great beauty. 50 cents each.
Viburnum opulus. (Snowball). Flowers white; a well-known shrub. 50 cents each.
" plicatum. (White Japan Snowball). A valuable new shrub. \$I each.
Weigelia amabilis. Pink flowers; free bloomer. 50 cents each.
" " alba. White; very showy. 50 cents each.
" variegata. Beautiful variegated foliage. 50 cents each.

## JAPAN MAPLES.

Striking foliage-plants of dwarf habit, rarely growing over three to six feet high. They have proved quite hardy. A mass of them on the lawn is very effective.
Acer carpinifolium. (Carpinus-leaved.) A very rare species; quite distinct from any other maple. $\$ 3$ each.
" Japonicum. Leaves comparatively large, round, fluted or scalloped. $\$ 2.50$ each.
" Japonicum aureum. (Golden-leaved.) Foliage shaded in gold and other colors; curious and rare. $\$ 3$ each.
" polymorphum. Leaves small, deeply lobed, of lovely tints. \$1.50 each.
" " albo variegatum. Finely cut small leaves, variegated with yellow, white and green. \$2 each.
" "، atropurpurea. Foliage of dark purple tint, very deeply cut; remarkably showy. $\$ 2$ each.
" " crispum. Cut-leaved, very dwarf, small pointed leaves. \$3 each.
" " dissectum. (Cut-leaved Purple.) Dwarf, weeping, graceful form; leaves deeply and finely cut. A choice and ornamental-leaved variety. $\$ 2.50$ each.
reticulatum. Dwarf; deeply lobed leaves; colors finely and is highly ornamental. \$2 each.
sanguineum. Dwarf; rounded form; deeply lobed leaves of bright rosy purple. $\$ 2$ each.
" negundo. (Variegated Ash-leaved Maple.) Leaves white and green. \$r each.
Also supplied to order, all the leading varieties of standard and dwarf Roses, Azaleas, Camellias, etc., Bedding and Flowering Plants, Fruit, Shade and Ornamental Trees.

## Flower Seeds by Weight.



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NEW MODEL-10-inch, net
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16 18

ROLLER MOWER-

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| 8 | 00 |
| 8 | 75 |
| 10 | 00 |

so-inch, net . . . $\$ 800$
14
16
18
I8



Also, Horse Lawn=Mowers, Horse=Boots, etc.

## SYRINGES.

Saynor \& Cook's Standard Syringes, improved, with highly polished barrels and rosewood handles.

No. I Improved Syringe, $121 / 2$ inch barrel . . . . . . . . . $\$ 400$
161/4 ". "

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 Knuckle-Joint . . . . . . . . . 10 оо
Also, Garden Rollers and Garden Wheelbarrows.

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ROUND GREEN TAPERING STAKES. HEAVY or DAHLIA STAKES-

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| 2 | 00 |
| 2 | 50 |
| 3 | 50 |
| 4 | 00 |
| 5 | $c o$ |
| 6 | 00 |



WOODEN PLANT LABELS, Painted4 -inch, per IOO, I5C ; per I, OOO, \$0 90
 25C; " I 50 Bamboo Canes, per 100, \$1.25; per 1,000, \$10.

## INSECTICIDES, FUMIGATORS, ETC.

Whale=Oil Soap. An effectual remedy for destroying insects on plants, vines, etc. For washing bark of Trees, Grape Vines, destroying the Aphis, or Plant-Louse, Slugs on Roses, Thrip or Grape Vines, Mildew, Slugs on Pear Trees, etc. With directions for using. Per pound 12 cents; per roo pounds, $\$ 8$

Gishurst's Compound for Destroying Insects. This is extensively used in Europe for the destruction of the Green, Brown and Black-Fly, Mildew and Thrip, Mealy-Bug, Scale, etc. With directions. Per box, 5, cents
The Eureka Fumigator.-No. I, For a house io $\mathrm{x}_{12}$. . $\mathrm{St}_{1} 75$


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