

## OUR SPECIALTY.

 HONEST SEEDS. Best in Kind. Best in Quality.
## MARKET GARDENERS.

Our specialty, as above stated, is of particular importance to you, We aim to furnish seeds that are reliable. We do not claim, or expect to reach perfection, but we will get as near to it as constant care will enable us to do. We know what your requirements in the Seed Line are, and our stuck is kept up to a standard that will admit of your purchasing of us with confidence. If you wish to aid us in our conkavors, give us your trace, and thereby encourage and build up a place in Boston where you can feel safe in buying your seeds. There is no need of sending your money to other cities and towns for them. We can furnish them as choice as you can find elsewhere, and for the same quality, at as reasonable prices. We make no endeavor to cut prices for the purpose of undersell ling others, and then buy seeds that will admit of such method of clealing; but we first look to quality, this being of the first importance. It matters little what the seeds cost, it is the quality, and the desired result of their use, that you hope for and expect, and this result we intend to assist you to get from the use of our seeds. After tualtoy comes prices, and these we feel sire you will take no exceltons to if good seeds you are determined to have. Many thanks to those who have given us their trade. We want more of the same hind. Speak kind $y$ of us to your friends.

## FARMERS, FLORISTS, AND HOME GARDENERS.

What we have said to the Market Gardeners, above, will also apply to you. We know your wants, and that for your special requirements you need just as gond seeds as others. Keeping our stock up to the Market (rardeners' standard, we feel sure it will satisfy you, as no one knows better than they do what good seeds are. If you do not expect perfection, we will endeavor to please you if you give us the opportunity.

MR. GEORGE P. FOGG, for many years connected with the Seed Business in Bogcon, and especially well known as a former proprietor oi the Quincy Ital Seed St re, may be found at our store, 3.4 South Market street. Wu- extends a cordial invitation to his friends and former patrons to call on him at their convenience

# CATALOGUE <br> and <br> Retail Price-List <br> or 

## VEGETABLE and FLOWER

## SEEDS,

HERB, TREE, AND GRASS SEEDS,

SEED GRAIN, AND BIRD SEEDS,

FLOWER ROOTS, \&C.

## OFFERED FOR SALE BY

## EVERETT \& GLEASON,

Importers and Wholesale and Retail Dealers in
American Foreign Garden agricultural Seeds, WAREHOUSE, 34 SOUTH MARKET ST., BOSTON, MASS.

## $\rightarrow$ 井 JHNUKRY, 1882.\%* ※TO PURGHASERSM

+gives us pleasure to present herewith our Catalogne and general Retail Price-List of Garden, Agricultural, and other Seeds. We ask for it your kind attention, and hope that on looking it through you will notice many varieties of Seeds you need, find our prices satisfactory, and be pleased to favor us with your orders.

Our Stoek is excellent in every respect; the varieties the choicest and best in cultivation; and having been carefully grown, for the most part, from our own stocks, and those of our growers having our approval, we do not hesitate to express our belief that no better or more reliable stoek is to be found in this country.

We invite particular attention to our lists of Vegetables and Flowers, which, freed from the incumbrance of undesirable sorts, are much casier to make selections from than from longer lists where poor and worthless varieties are intermingled with the good and valuable. The varieties of Vegetables have been selected for their general excellence and profit, suited alike for Market Gardeners' and Family uses; the Flowers as the most omamental and heautiful, adapted to the wants of Florists, Amateurs, and Home Culture generally.

Selection of Seeds. In the selection of Seeds, we beg to remind purchasers of the very great importanee of their selecting only the choicest and best to be obtained, as from these only can the most satisfactory returns be expected. Sceds grown from stock not properly selected, and without proper attention during and after their growth, in order to make them Lowe-Priced or Cheap, are unsafe to touch, and should never be nsed when reliable Seeds are possible to obtain. The result of using the best is satisfaction and profit; the use of the cheap (in by far the majority of eases) is dissatisfaction and loss. The extra eare and attention required to produce the best, necessarily entails slightly advanced prices over the cost of the common, but these are largely overbalanced and repaid by the increased value of the crop.

About Warranting. Notwithstanding the greatest care is taken by us to have all our Seeds of the best quality, we do not warrant them, and this because of failures that are liable to occur, over which we have no control, and which we cannot be responsible for, such as imperfect planting, unsuitable condition of the soil (either too dry, cold, or wet), workings of worms and insects, too hot manures, botanieal changes of erossed varieties, ete., either of which are quite possible to occur, while at the same time it would be utterly impossible for us to aecount for the occurrence, and thus failures arise through no fault on our part. We therefore wish it distinetly understood that Sceds sold by us we do not warrant in any resprect, and sales will not be made except on this condition. At the same time we shall not sell, or allow to be sold from our store, Seeds of any kind or quality attached to which is a doubt that they are otherwise thay as we recommend them, or that we would not plant if they were required for our own use.

## TERMS:

Our Terms are Net Cash. All Bills on which short credits are allowed are due the first of the month succeeding the clate of purchase. Bills on which longer time is desired must be provided for by special agreement.

Onr I'rices. We have made our prices as low as Sceds of the same quality can be afforder, and shall adhere to present quotations as closely as possible; but should a scarcity, or other condition of the market, necessitate changes, we reserve the right to make such changes without notice. Our customers may be assured, however, that we shall as readily accord them the benefit of all reductions, as any advances we may be compelled to make. All quotations, we wish it understood, are for the best quality of the variety quoted, unless otherwise specially mentioned.

Varieties, particularly Clover and Grass Seeds, Bird Seeds, Onion Sets, and Seed Potatocs, in which fluctuations of prices are quite likely to occur, and which are not quoted, will be furnished at the market rate (for goods of like quality) at the time orders are filled.

Orders. Orders from known correspondents (cash or accepted credit) will at all times receive our careful and prompt attention. Orders from untinown correspondents will receive equal attention if accompanied by a remittance for the amonyt of the order, or satisfactory references.

Remittances. Remittances may be made by Post Office Money Order, Bank Draft, Registered Letter, or for amounts less than Two Dollars, in Bank Bills, at our risk. For fractional parts of a dollar, postage stamps may be sent.

Seeds lyy Mail. As Seerls can be sent by Mail to all parts of the United States, at the rate of Ona Cent for Each Ounce, no persun who wishes our Seeds need be without them (see our remarks on Orders and Remiltances above, and write for what is wanted.) We send all Seeds ordered at Ounce or Packet prices, Free." Seeds at Pound prices, and Peas, Beans, Corn, Clover Seed, Seed Grain, Roots, etc., we do not send free, as these are quoted at net prices at store. Purchasers desiring these by mail are requested to remit an additional amount sufficient to cover the postage, at the rate of sixteren CENTS PER fOUND, or thirty cents per quart. Particular attention is invited to this, as, when omitted, the amount will be deducted from that received.

Address, etc. Persons ordering Seeds by mail are requested to be particular to write their own name, and also the names of their Town, Post Office, County and State, plainly, and not to omit eitner, as serious delays are occasioned by such omissions. If Seeds ordered are not received within a reasonable time thereafter, notice should be sent us, so that the delay nay be accounted for and remedied at once.

Bapg Used in Packing. Clover and Grass Seed Bags, and Bird Seed Sacks, are not returnable. Others sent out on general Seed orders, at our regular prices, will be received at the same rates if returned sound and in good condition, within thirty days from date of sale. Tuis agrebment is void if the uags are used for other purposes uefore returning. Mealy bags are not rbceived at any price.

## BAGS ARE FURNISHED AT THE FOLLOWING RATES:

| Quarter-Bushel, best quality, 10 cents. | One-Bushel, best quality, 20 cents. |
| :--- | :--- |
| Half-Bushel, " | 15 " |

Parties remitting with their orders will please include in their remittance the requisite amount for bags.


## SPECIAL LIST <br> OF <br> VEGETABLE SEEDS.

This list comprises recently introduced varieties, some quite new, and others older, of which brief descriptions are given.

## BEAN. TALL TRANSYLVANIAN BUTTER.

A new running variety from Germany, described as robust growing, excellent and productive, with very long, broad, fleshy, and stringless pods.

Per Packet, 15 cents.

## BEAN. DWARF GOLDEN WAX.

Not new, but until recently jts merits were comparatively unknown. It is a most excellent variety, either for Market Gardeners' or Family use. It is the earliest and most prolific of the Dwarf Wax-Pod sorts, producing larger pods, creamy white in color, which are very tender, stringless, and fine fiavored. It is also good for green shelling, and as a dry Bean for later use.

Per Packet, 10 cts. | Per Quart, 30 cts. | Per Bushel, $\$ 7.00$.

## BEAN. YELILOW ETAMPES SOJA.

Of the Soja sorts this is the best for culinary purposes, having a fine flavor, cooks well, and is very nutritious. It is used and cooked the same as other Beans, either green or dry. The plant grows about twenty inches high, and yields enormously. It is also useful for fodder for stock.

Per Packet, 15 cents.

## CABBAGE. VERY EARLY ETAMPES.

A new French variety, recommended as the best of all early varieties.

$$
\text { Per Packet, } 15 \text { cents. }
$$

## CABBAGE. LITTLE PIXIE.

Not new, but a very excellent and very early variety, heads very hard, and good in quality. Fine for Marketing and for Family use.

Per Packet, 10 cts. $\mid$ Per Ounce, 25 cts.

## CELERY. CRAWFORD'S HALF DWARF.

This variety is grown very extensively by the Market Gardeners around New York, who give it the preference to all other varicties. It blanches well, is very solid, has a fine nutty flavor, and is a good and vigorous grower. It does not tiller or have side shoots like the Boston Market variety, and by some is preferred on that account.

Per Packet, 15 cents. | Per Ounce, 50 cents.

## CELERY. GOLDEN DWARF.

A very distinct variety, also largely grown by the Market Gardeners around New York eity for that market. In size and habit it is mucli like the other Half Dwarf kinds, except that when blanched, the heart, which is large and full, is of a waxy, golden yellow, rendering it a most striking and showy variety. It is very solid, of most excellent flavor, and one of the very best keepers during winter known.

Per Packet, 15 cents. | Per Ounce, 60 cents.
CORN. EXTRA EARLY MARBLEHEAD SWEET.
This is an eight-rowed, flesh-colored, very early variety; claimed by the introducer to be fully a week earlier than any of the early sweet varieties at present in use. The plant is of dwarf habit; ears of medium size, and set low down on the stalk.

Per Packet, 15 cts. | Per Quart, 40 cts. | Per Peck, $\$ 2.00$.
CORN. MARBLEHEAD MAMMOTH SWEET.
This is an excellent sort for family use or for marketing, very sweet, and is the earliest of the large varieties, a very valuable quality, as most of the large varieties are late. The ears are very large, and have been found to weigh, fresh from the stalk, two and three pounds each.

$$
\text { Per Packet, } 10 \text { cts. | Per Peck, } \$ 1.50
$$

## CUCUMBER. WHXTE SPINE. (For Forcing.)

This is a very choice selection of the true Early White Spine variety, so largely grown under glass during winter, for the Boston market. It is not only excellent in quality, but is also the most profitable variety for winter forcing that has thus far been introduced, yielding in experienced hands, with best culture, immense erops.

Per Packet, 10 cts. | Per Ounce, 25 cts. | Per Pound, $\$ 3.00$.

## DANDELION. PARIS VERY EARLY.

A new variety of French Dandelion, recommended as making a very early growth; especially suitable for Market Gardeners, and foreing under glass.

Per Packet, 10 cents. | Per Ounce, 75 cents.

## MUSKMELON. IMPROVED HACKENSACK.

An exceedingly fine Melon in every respect; of good size, round, flattened at the ends, skin green, and roughly netted; flesh green, sweet, rich and delicious. A splendid variety either for Marketing or for Family use.

Per Packet, 5 cts. | Per Ounce, 15 cts. | Per Pound, $\$ 1.50$.

## MELON. SURPRISE.

A very excellent variety, recently introduced. It has a thin cream-colored skin, thickly netted; the flesh is of a deep salmon color, very thick, and of exquisite flavor. It is also a good bearer, is round in shape, and of good size.

Per Packet, 10 cts , | Per Ouncc, $20 \mathrm{cts}, ~ \mid ~ P e r ~ P o u n d, \$ 1.50$.

## SPECIAL LIST OF VEGETABLE SEEDS.

## ONION. DANVERS THICK YELLOW.

Wc have no new variety under this title to offer, but we wish to ask special attention to the very excellent stock of this kind offered in our general list. It is conceded by the best onion growers for the Boston market, that no seed grown gives better or more satisfactory results than the true Buxion stock as selected by Mr. Buxton for many years past. We offer seed of his own growing, and also seed grown from his stock by one of our best growers.

## Price, see page 13. Special Prices on application, if wanted in quantity.

## PEA. AMERICAN WONDER.



This new and excellent variety is a seedling, the result of a cross between the favorite and well known sorts, Champion of England and Little Gem. It combines all the good qualities of both its parents, with the additional oncs of superiority in flavor to the Champion, and of greater productiveness than the Little Gem, besides being earlier than any of the wrinkled varieties. Planted on gond soil, each vine will average twelve pods, and each pod six peas. The vine grows from eight to twelve inches high, and on good soil, if not planted too thickly, branches at the joints, forming little bushes, literally covered and almost hidden with pods. In planting, to obtain the best results, the rows should be much closer than for the gencral varicties of Early Peas, and the Peas should be more thinly or sparsely distributed in the rows. Good soil, not too dry, suits them best.

Pcr Packet, 20 cts . | Pcr Quart, 75 cts. | Per Peck, $\$ 5.00$.

## PEA. TELEPHONE.

This is a new English variety, and is said to have won more prizes than any other Pea of modern introduction. It is a green wrinkled sort, pods long and large, containing nine to eleven peas, which are of exquisite sugary favor. Vines are of medium height, and yield enormously.

Per Packet, 15 cts. | Per Quart, 50 cts.

## SQUASH. COCOANUT.

This is a small-sized, ornamental, as well as useful variety, being creamy white in color, with a spot of deepgreen on the blossom end about three inches in diameter. It is very prolific, and the Squashes are fine grained, very sweet, and rich flavored.

$$
\text { Per Packet, } 10 \text { cts. } \quad \mid \quad \text { Per Ounce, } 25 \text { cts. }
$$

## SPECIAL LIST OF VEGETABLE SEEDS.

## SQUASH. PERFECT GEM.

An excellent variety, equally desirable cither as a summer or winter variety. As long keepers, we have kept them a year in fine condition. The vine is a strong grower, and has been known to yiekl as many as twenty Squashes on a single vine. The Squashes are round, four to six inches in diameter, creamy white in color, and dry, sweet and rich flavored when cooked.

Per Packet, 10 cts. | Per Ounce, 25 cts.

## SPINACH. LONG STANDING.

A new variety, with thick dark green leaves and compact growth. Recommended as three weeks later in ruming to seed than other sorts - a quality greatly desired, and gives th this variety a special value, particularly to Market Gardeners.

Per Ounce, 10 cts I Per Pound, 60 cts.

## TOMATO. EARLY ALPHA.

Probably the earliest varicty in cultivation; fruit of bright red color, generally smonoth, sometimes slighly ribbed; ripens well, seldon cracks; solid, fine flavored, and produces abundantly.

Per Packet, 15 cents.

## TOMATO. ESSEX HYBRID.

It is claimed by the intrnducer of this variety, and seems to be sustained by tests, that this is the handsomest shaped and most profitable Tomato for the market in cultivation, and will bear more marketable fruit than any other variety. It is very early, solid, rich-flavored, large in size, grows perfectly smooth, of a bright pink color, and is extremely productive. It possesses more of the important qualities nf a perfect Tomato than any other known sort. It ripens all over alike, leaving no green spots around the stem, so objectionable in some other varieties. It is fine for growing under glass, the fruits being uniformly of the best quality. TRY IT.

Per Packet, 10 cts .1 Per Ounce, 60 cts .

## TOMATO. "MAYFLOWER."

'This new variety, introduced from Vermont, is recommended as the errliest large 'lomato cultivated, ripening but a few days later than the very early variety, "Little Gem," and averaging in size about one third larger than "Acme." It is of a glossy, bright red color, so desirable in a market Tomato, and ripens as evenly and perfectly up to the stem that it presents a most beautiful appearance. Its shape is perfect, globular, slightly flattened, and perfectly smooth; flesh solid, unusually free from seeds, and of rich, excellent flavor. 1n productiveness it is not excelled by any other sort, and is an excellent shipper, bearing a large amount of handling without injury.

Per Packet, 25 cents.

## TOMATO. LIVINGSTON'S PERFECTION.

This varicty is described by its originator as the largest early sort known, of blood-red color, perfectly smooth, with few seeds, ripens all over and through at the same time, a good Whipper, and for caming purposes is not excelled by any other. It is larger than Acme, and earlier than Acme or Paragon.

Per Packet, 15 cts. | Per Ounce, 50 cts.

## SPECIAL LIST OF VEGETABLE SEEDS.

## TOMATO. PRESIDENT GARFIELD.

A new variety, originating in Servia, and described as of very luxuriant growth and extraordiuary fertility. The plants attain a large size and require plenty of room. The fruits are of enormous size (weighing from two to three pounds in full-grown specimeus), ripen quite evenly, have but few seeds, are very solid, with beautiful tender flesh, the flavor of which is delicious.

Per Packet, 25 cents.

## TURNIP. VERY EARLY PURPLE-TOP MUNICH.

A new flat-shaped variety, with white flesh, skin white nuder ground and purple red above, Its special value cousists in its earliness, which is remarkable, being two to three weeks earlier than any other variety, a quality which admits of much later fall sowing with certainty of erop than the common fall sorts, as well as useful for very early crops.

Per Packet, 10 cents. I Per Ounce, 30 cents.

## BLUNT'S PROLIFIC CORN.

## FOR ENSILAGE.

After another year's trial of this corn for ensilage purposes, we can confidently state that it has given very great satisfaction wherever used, yielding immense crops of forage of the best quality. Bearing in its general appearance so elose a resemblance to the Southern White Flat or Dent Corn, purchasers are liable to be mislead and purchase the latter, as it sells for a mucli less price ; consequently those who have had the misfortune to fall into this error are unable to appreciate its superiority over the common varieties; once, however, the true is had, the difference is seen at once. If not planted too thickly, it attains in good soil a height of twelve to fifteen feet. The quantity of seed required per acre, to secure the best results, remains undetermined as yet, the quantities so far used rangiug from half a bushel to one and a laalf, and in some cases two bushels, to the acre. Nearly all growers approve of rows three feet apart; but in the row some prefer sowing thickly, while others prefer the plants to stand six inches apart, thereby gaining more healtly leafage and stronger plants, that will stand against wind.

Per Bushel, \$2.50.

## RUSSIAN WHITE OATS.

The Russian White Oats are prolific without garallel, yielding with ordinary cultivation one hundred bushels per acre. They are now being tested in nearly every State of the Union, and the reports thus far are unanimous in commending them as the heaviest yielding variety at present known. They are extremely hardy, enduring the coldest climate in our country without injury, and are absolutely rust proof. They tiller wonderfully; from twenty-five to forty stalks are produced from a single seed, the licads of grain measuring from sixteen to twenty-two inches in leugth. The straw is large, and strong enough to support these enornous heads. The grain is heavy and the chaff light, so that a measured bushel weighs considerably more than a bushel of ordinary oats. The variety, without doubt, is destined when more widely known, to become the standard sort.

Per Bushel, \$2.00.

# EVERETT \＆GLEASON＇S <br> REエAIエ 卫卫エCEーエISI <br> <br> Vegetable Agricultural Seeds． <br> <br> Vegetable Agricultural Seeds． $\rightarrow * 1882 \%$ 

 $\rightarrow * 1882 \%$}

In the following lists，it has not so much been our purpose to offer the largest number of varieties，as to offer those seleet varieties that have proved most valuable，and can be depended on to give a satisfactory return when properly treated．Of their good quality we desire to give the most ample assurance that our best efforts have been devoted to their eareful selection，to the end that they may prove reliable，and what they purport to be．The preservation of the purity and excellence of the stock the home－grown varieties have been produeed from has received our particular attention，and in the selection of the foreign varieties our best judgment has been exercised．
0 CR PRICES．Our prices are quoted by Weight，per Ounce and Pound；and by Measure，per Quart and Bushel．
By Weight；Quantities LESS than four Ounces，we sell at the OUNCE RATE．
Quantities of FOUR OUNCES and upwards are sold at the POUND RATE．
By Measure；we sell Quantities LESS than FOUR QUARTS at the QUART
RATE．Quantities more than FOUR QUARTS at the BUSHEL RATE．
For varieties required in larger quantities，speoial prioes will be given on applioation，

| PE | prpkt． | per qt． | －per |
| :---: | :---: | :---: | :---: |
| French，P＇ois．Spanish，Guissante．German，Erbse． |  |  |  |
| Early Kentish Invicta，the best first early（Imported）． | ． 10 | ． 40 | 8.00 |
| Early Kcntish Invicta，＂＂＂（Amcrican） | .10 | ． 40 | 7.00 |
| Fextra Early（selected Podded Stock） | ． 10 | ． 40 | 7.00 |
| Early Caractacus（Imported） | .10 | ． 40 | 8.00 |
| Early Dexter（American） | ． 10 | ． 30 | 6.50 |
| Early Daniel O＇Rourke（American），extra selecte | ． 10 | ． 30 | 6.50 |
| Philadclphia Extra Early | ． 10 | － 30 | 6.50 |
| Carter＇s First Crop（Imported） | ． 10 | ． 40 | 8.00 |
| Early Tom Thumb（American） | .10 | ． 40 | 7.00 |
| American Wonder（green wrinklcd，very dwarf） | ． 20 | ． 75 | 20.00 |
| Laxton＇s Alpha | 10 | ． 40 | 700 |
| McLean＇s Little Gem | .10 | ． 40 | 8.00 |
| Carter＇s Premium Gcm | .10 | ． 40 | 9.00 |
| McLcan＇s Advancer，（Choice Stock） | 10 | ． 40 | 7.00 |
| McLean＇s Advancer，（Extra Selceted Poddcd Stock） | .10 | ． 40 | 8.00 |
| Champion of England（Amcrican）． | ． 10 | － 30 | 6.00 |
| Champion of England（Importcd） |  |  |  |
| Vorkshire Hero． | .10 | ． 40 | 8.00 |
| Bluc Imperial | 10 | － 30 | 6.00 |
| Dwarf Large White Marrow（best Marrow，extra） | .10 | ． 20 | $3 \cdot 50$ |
| Black Eye Marrow（selected stock） | ． 10 | ． 20 | 3.00 |
| Sugar，or String（eatable pods） | .15 | ． 50 | 12.00 |


|  | pr pkt. | per at. | bisk. |
| :---: | :---: | :---: | :---: |
| BEANS - Dwarf or Bush. |  |  |  |
| French, Haricots Nains. Spanish, Habickuelas finames. German, Busch Dohn: |  |  |  |
| Early Fejee. | . 10 | . 30 | 5.00 |
| Early Rachel | .10 | . 30 | 5.00 |
| Early China | . 10 | . 30 | 5.00 |
| Early Long l'ellow | . 10 | - 30 | 5.00 |
| Early Mohawk | . 10 | . 30 | 5.00 |
| Dwarf Horticultural | . 10 | . 30 | 6.00 |
| Early White Wax (Yellow Pod) | . 10 | . 30 | 6.00 |
| Dwarf Black Wax (Yellow Pod) | . 10 | . 30 | 6.00 |
| Dwarf Golden Wax (Yellow Pod). | . 10 | . 30 | 7.00 |
| Early Valentine | .15 | -30 | 5.00 |
| Refugee (Pickling Bean) | . 10 | . 30 | 5.00 |
| Dwarf Yellow Cranberry | . 10 | . 30 | 7.00 |
| Large White Marrow, | . 10 | . 20 | 4.50 |
| Long White Kidney | . 10 | . 20 | 4.50 |
| White Pea (true early, even ripening variety) | . 10 | . 20 | 4.50 |
| Turtle Soup | . 10 | . 20 | 4.50 |
| BEANS - Engllsh (Faba Vulgaris). |  |  |  |
| French, Feve de Marais. Spanish, Haba Inglis. German, Grosse Englische Bohne. | pr pkt. | per qt. | buer |
| Broad Windsor | . 10 | . 30 | S.00 |
| Mazagan | . 10 | . $3^{\circ}$ | 7.00 |
| BEANS-Pole or Running. |  |  |  |
| French, Haricots a Rames. Spanish, Yudios. German, Stangen Bohne. |  |  |  |
| Large White Lima | Pr pkt. Io do | . 40 |  |
| Dreer's Improved Lima. | . 10 | . 40 | 11.00 |
| Sieva, or Small Lima | .10 | . 40 | S.00 |
| Pole Horticultural. | .10 | . 30 | 6.00 |
| Red Cranberry. | . 10 | . 30 | 8.00 |
| White Caseknife | . 10 | . 30 | 7.00 |
| Indian Chief (Yellow Pod) | . 10 | . 30 | 7.00 |
| Pole White Wax (Yellow Pod) | . 10 | . 40 | 8.00 |
| Red Giant Wax (Yellow Pod) | . 10 | . 40 | 10.00 |
| Concord. | . 10 | . 30 | 7.00 |
| Scarlet Runner | . 10 | . 40 | 8.00 |
| White Runner | . 10 | . 40 | 8.00 |


| CORN-Garden Sweet, or Sugar. <br> French, Suecre Mais. Spanish, Azucar Maiz. German, Zucker Muis. | pr nkt. | per qt. | Mer |
| :---: | :---: | :---: | :---: |
| Marblehead Extra Early (eight-rowed) . | . 15 | . 40 | 8.00 |
| Extra Early Tom Thumb (eight-rowed) | . 10 | $\cdot 25$ | 5.00 |
| Extra Early Minnesota (cight-rowed) | . 10 | . 25 | 4.00 |
| Extra Early Narragansett (eight-rowed) | . 10 | . 25 | 4.00 |
| Early Crosby (twelve-rowed) Boston Market variety | . 10 | . 25 | 5.00 |
| Moore's Coneord (ivelve to sixteen-rowed). | . 10 | . 25 | 4.00 |
| Burr's Mammoth (twelve to sixteen-rowed) | 10 | . 25 | 4.00 |
| Stowell's Evergreen (twelve to sixteen-rowed) | . 10 | . 25 | 4.00 |
| Potter's Exeelsior (eight-rowed, very sweet). | 10 | . 25 | 5.00 |
| Black Mexican (eight-rowed). | . 10 | .25 | 5.00 |
| Fodder Sweet (for Soiling) |  |  | 2.50 |
| CORN - Indian, or Flint (Zea Mays). <br> French, Mais. Spanish, Maiz. German, Welschkorr. |  |  |  |
|  |  | er 9 t. | bush. |
| Larly yellow Canada (eight-rowed | 3 | . 15 | 2. 50 |
| Large Ycllow (eight-rowed). | 3 | . 15 | 2.50 |
| 1OPPING CORN. |  |  |  |
| White (Selected Ears for Sced) | 5 |  |  |
| ASPARACUS - (Asparagus Officinalis). |  |  |  |
| French, Asperge. Spanish, Esparrago. German, Spargel. |  |  |  |
| Giant, Purple Top (seleeted stock) | 5 | .10 | 1.00 |
| Conover's Colossal. . | 5 | . 10 | . 75 |
| Moore's Giant (very large, extra) | 5 | . 5 | 1.50 |
| ASPARACUS ROOTS. | per | per lund. |  |
| Moore's Giant |  |  |  |
| Colossal. | $\text { . } 60$ | $\begin{aligned} & 1.00 \\ & 1.00 \end{aligned}$ |  |
| ARTICHOKE-(Cynara Scolymus). |  |  |  |
| French, Artichaud. Spanish, Alcachofa. German, Artischokc. |  |  |  |
| Freneh Green Globe. | $\begin{gathered} \text { pkt. } \\ 5 \end{gathered}$ | $\begin{gathered} \text { ner } 0 \text { az. } \\ \cdot 30 \end{gathered}$ | $\begin{array}{r} \text { per lb. } \\ 3.00 \end{array}$ |


|  | prpkt. | per oz. | per lb. |
| :---: | :---: | :---: | :---: |
| BEET-(Beta Vulgaris). <br> French, Betterave. Spanish, Remolacha. German, Runkelrube. |  |  |  |
| Egyptian Early Turnip Rooted (extra early) | 5 | . 15 | 1.50 |
| Bastian's Early Turnip Blood (fine early) | 5 | . 10 | . 60 |
| Dowing's Early Turnip Blood (Market Stock, extra). | 5 | . 10 | . 60 |
| Dewing's Early T'urnip Blood (very good stock) | 5 | . 10 | 50 |
| Early Bassano, Turnip Rooted. | 5 | . 10 | . 60 |
| Early Turnip Blood (for greens) | - | - | . 35 |
| Early Yellow, Turnip Rooted. | 5 | .10 | . So |
| Long Smooth Blood (American) | 5 | . 10 | . 60 |
| Swiss Chard (for greens) | 5 | . 10 | . 80 |
| White Silesian Sugar. | 5 | . 10 | . 40 |
| Mangel Wurzel, Long Red | 5 | . 10 | . 40 |
| --Giant Long Red | 5 | . 10 | . 40 |
| - Ovoid Yellow | 5 | .10 | . 40 |
| Yellow Globe | 5 | . 10 | -40 |
| BORECOLE. See Kale. |  |  |  |
| BROCOLI-(Brassica Oleracea Botrytis). <br> French, Chou Brocoli. Spanish, Broculi. German, Spargel K゙oht. | mipkt. |  |  |
| Early White Walcheren | . 10 | . 6 | 8.00 |
| Large P'urple Cape. | . 10 | . 50 | 5.00 |
| BRUSSELS SPROUTS- <br> (Brassica Oleracea, var). |  |  |  |
| French, Chou de Druxelles. Spanish, Bretond'Brusselis. | prpkt. | proz | per |
| 1 warf Improved French | , | . 20 | 2.50 |
| English | . 10 | . 20 | 2.50 |
| CAULIFLOWER- <br> (Brassica Oleracea Botrytis). |  |  |  |
| French, Chou/leur. Spanish, Coliftor. German, Blumen Kohlo. | pript. | per 0 z | per 1 lb . |
| Extra Early Dwarf Erfurt (very fine) | . 25 | 2.00 | 24.00 |
| Early Extra Snowball (most cxcellent and profitable) | . 50 | 5.00 | - |
| Half-Early Paris (extra). | . 10 | . 75 | 10.00 |
| Lenormand (short stemmed). | . 10 | . 75 | 10.00 |
| Veitch's Autumn Giant | .10 | . 75 | 10.00 |
| Algiers (very large, fine heading). | .10 | . 75 | 10.00 |


|  | [pr pkt.\|peroz. |  | iper lb |
| :---: | :---: | :---: | :---: |
| CABBACE-(Brassica Oleracea Capitata), <br> French, Chon Cabks. Spanish, Refollo. German, Kopf-Kohl. |  |  |  |
| Early Wyman (Large Early) .............................. |  |  |  |
| Early Jersey Wakefield (extra). | . 10 | . 40 | 6.00 |
| Henderson's Early Summer | 10 | . 40 | 6.00 |
| Early York | 5 | . 20 | 2.00 |
| Early Large Ox-Heart | 5 | . 20 | 2.00 |
| Early Sugarloaf. | 5 | . 20 | 2.00 |
| Winnigstadt (Pointerl Head) | 5 | . 20 | 2.00 |
| Improved Brunswick (extra). | 5 | . 40 | 4.00 |
| Flat Dutch Drumbead (Amcrican, fine) | 5 | .25 | 3.00 |
| Stone-Mason Drumhead (extra). | . 10 | 40 | 4.00 |
| Marblchead Mammoth (very large) | 5 | . 40 | 4.00 |
| Globe Curled Savoy (American, extra Market Stock) | 5 | . 40 | 4.00 |
| Drumhead Savoy (cross of Drumhead and Globe Savoy) | 5 | . 30 | 3.00 |
| English Curled Savoy (for greens) |  | . 10 | . 75 |
| Large Red Drumhead (extra) | 5 | . 40 | 4.00 |
| CARROT-(Daucus Carota). <br> French, Carotte. Spanish, Zanakorin. German, Mohre. | pr pkt. |  | per |
| Early Scarlet Forcing. . . . . . . . . . . . . . . . . . . . . . . . . . . . | S | . 20 | 2.00 |
| Early Scarlet Horn, or Butter | 5 | 15 | 1. 50 |
| Hanvers Half-Long Orange | 5 | $\cdot 15$ | 1.50 |
| Thick Half-Long Orange | 5 | . 10 | 1.25 |
| Long Orange | 5 | . 10 | . 80 |
| Long White Belgian | 5 | . 10 | . 80 |
| CELERY-(Apium Graveolens). |  |  |  |
|  | pr pkt. | er oz. | er lb |
| Boston Market Dwarf White | . 10 | . 40 | 5.00 |
| Sandringham Dwarf White | 5 | . 30 | 3.00 |
| Carter's Crimson. | 5 | . 30 | 3.00 |
| Celery Seed (for tlavoring) |  | 5 | . 40 |
| CELERIAC - or Turnip-Rooted Celery. |  |  |  |
| French, Celeri Rave. Spanish, Seleri. German, K"woll oder K"opf. |  |  |  |
| Apple-Shaped (extra) | 5 | . 25 | 2.50 |


|  | \|pr pkt. | per oz. | per lb. |
| :---: | :---: | :---: | :---: |
| CHERVIL-(Scandix Cerefolium). <br> French, Cerferil. Spdnish, Perefollo. German, Korbel. |  |  |  |
| Curied . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 5 | . 20 | . 2.00 |
| CHICORY-(Cichorium Intybus). |  |  |  |
| French, Chicoree. Spanish, Sawvage a gros Racinc. German, Chichorien Wurzel. | prokt. | per 0z. | per lb. |
| Coffee, or Large-Rooted | 5 | . 15 | 1.50 |
| CIVES-(Allium Schøenoprasum). |  |  |  |
| French, Ciboulette. Spanish, Cebollina. German, Schnitt-Lauch. | pr pkt. | peroz. | per lb. |
| Garden Cives. | . 25 |  |  |
| CORN. See page seventh of this list. |  |  |  |
| CORN SALAD-(Valeriana Locusta). |  |  |  |
| French, Mache. Spanish, Canoniga. German, Ackersalat. | prpkt. | per oz. | per lb. |
| Round-Leaved | 5 | . 10 | 1.00 |
| CUCUMBER-(Cucumis Sativus). |  |  |  |
| French, Concombre. Spanish, Pepino. German, Gurke. | prpkt. | per oz. | per Ib. |
| Extra Early Russian. | 5 | . 10 | . 80 |
| Early Cluster | 5 | . 10 | . 80 |
| White Spined (fine for hot beds and marketing) | 5 | .10 | . 80 |
| Early Short Green or Frame | 5 | . 10 | . 80 |
| Long Prickly | 5 | . 10 | . 80 |
| London Long Green | 5 | . 10 | . 80 |
| Long White (pure white) | . 10 | . 25 | 2.50 |
| Boston Pickling (American Gherkin) | 5 | .10 | . 80 |
| Green Prolific (pickling) | 5 | .10 | . 80 |
| West India Gherkin (Burr Cucumber). | . 10 | .25 | 2.50 |
| ENGLISH (Long Sorts mor Forcing). |  |  |  |
| Rollison's Telegraph | . 35 |  |  |
| Blue Gown | - 35 |  |  |
| Daniel's Duke of Edinburgh | - 35 |  |  |
| Marquis of Lorne | . 50 |  |  |


|  | pr pkt | per oz. | lb. |
| :---: | :---: | :---: | :---: |
| CRESS-(Lepidium Sativum). <br> Firench, Cresson. Spanish, Mastuerzo. German, K̈resse. |  |  |  |
| Curled, or Peppergrass | 5 | . 10 | . 80 |
| Water Cress (Nasturtium Officinalis) | . 10 | . 40 | 4.00 |
| DANDELION -(Taraxacum Dens-Leonis). French, Dert de Lior. Spanish, Areargon. German, Lewengohn. | pr pkt. | per 02 | per lb. |
| French Thick-Leaved (Imported, true) | 10 | . 30 | 4.00 |
| French Thick-Leaved (American, Market Stock Extr | . 10 | . 40 | 5.00 |
| Paris, very early, new | . 10 | . 75 |  |
| EGG PLANT-(Solanum Melongena). <br> French, Aubergine. Spanish, Berengena. German, Eierplange. | pre |  | per lb. |
| Very Early Dwarf Purple | . 10 | . 40 | 4.00 |
| Early Long l'urple | . 10 | . $4^{\circ}$ | 4.00 |
| Large Oval Purple (very large) | . 10 | - 50 | 6.00 |
| Black Pekin (extra finc) | .15 | . 60 | 8.00 |
| ENDIVE-(Chicorium Endive). <br> French, Chicorce. Spanish, Eudivia. German, Endivicu. |  |  | per lb. |
| Green Curled | 5 | . 20 | 2.00 |
| Broad-Leaved Batavian (Scarolle) | 5 | . 20 | 2.00 |
| KOHL RABI-(Brassica Caulo-Rapa). <br> French, Chou Rave. Spanish, Colinabo. German, Kohl Rabi uber der erde. | pr pkt. |  |  |
| Early White Vienna (short-leaved, very early) | 5 | . 25 | 3.00 |
| Earliest Green Erfurt (excellent open-ground sort) | 5 | . 25 | 3.00 |
| Giant White | . 10 | . 40 | 4.00 |
| Giant Purple. | . 10 | . 40 | 4.00 |
| KALE, or Borecoie. <br> French, Chonf frise vert a pied court. Spanish, Brelon. German, Blatter Kohl. | pr pkt. | per oz. | per lb. |
| Dwarf Green Curled (German greens) | 5 | . 10 | 1.00 |
| LEEK-(Allium Porrum). <br> French, Poireau. Spanish, Pucrro. German, Lauch. | prpkt. | per oz. |  |
| Erfurt Winter Flag. | 5 | . 20 | 00 |
| Musselburg Broad Flag (Best American) | 5 | . 25 | 3.00 |
| Mammoth Flag | . 10 | . 40 | 4.00 |


|  | prpkt. | per oz. | per 13. |
| :---: | :---: | :---: | :---: |
| LETTUCE-(Lactuca Sativa). |  |  |  |
| French, Laitur. Spanish, Lechuga. German, Lattick Salut. |  |  |  |
| Boston Fine Curled (black seed), Market Stock, extra. | - | - | - |
| Boston Fine Curled (l)lack secd), of the trade | 5 | . 20 | 2.50 |
| Early Curled Simpson (fine for early cutting). | 5 | . 20 | 2.50 |
| Black-Seeded Tennisball (Market Stock, extra) | 5 | . 40 | 4.00 |
| Black-Seeded Tennisball, of the trade . | 5 | . 20 | 250 |
| White-Sceded Tennisball, or Boston Market I Iead (for culture under glass), extra selected stock.... | .10 | . 40 | 5.00 |
| White-Seeded Tennisball, of the trade. | 5 | . 20 | 2.50 |
| l'rincess Head (very fine) | 5 | - 30 | 3.00 |
| All the Year Round (fine) | 5 | - 30 | 3.00 |
| Hanson | 5 | . 30 | 3.00 |
| Summer Cabbage | 5 | . 20 | 2.50 |
| India Head | 5 | . 30 | 300 |
| Perpignan (remains long in head) | 5 | . 30 | 3.00 |
| White Paris Cos (Romaine) | 5 | . 30 | 3.00 |
| MARTYNIA - (Martynia Proboscidia). | pr pkt. | peroz. | per lb. |
| Pickling Martyna | 5 | - 30 | 3.00 |
| MELON, Watermelon-(Cucurbita Citrullus). |  |  |  |
| French, Milon d'Ear. Spanish, Mrlon di azure d \%irndire. German, Wassermelone. | mr pkt. | neroz. | per th. |
| Vick's Larly (extra). | 5 | . 15 | 1.50 |
| Phimey's Eiarly | 5 | . 10 | . 80 |
| Mountain Sweet (fine) | 5 | .10 | So |
| Black Spanish (sweet, very fine) | 5 | . 10 | . 80 |
| Orange | 5 | . 10 | 1.00 |
| Citron (for preserving) | 5 | . 10 | 100 |

## MELON, Muskmelon-(Cucumis Melo

French, Melon, Spanish, Melor. German, Melone.

| Christiana (salmon-colored flesh, round, sweet, netted, extra | 5 | . 10 | 1.00 |
| :---: | :---: | :---: | :---: |
| Hackensack Netted (green flesh, round, sweet, very fine) | 5 | . 15 | . 50 |
| Casaba (longooval green, netted) | 5 | . 10 | 1.00 |
| White Japan (round, sweet, extral) | 5 | . 10 | 1.00 |
| Nutmeg (green-nctted, sweet) | 5 | . 10 | 1.00 |
| Arlington Green Nutmeg, or Cantalenp of some (estra) | 5 | 5 | 50 |
| Sticliney's Iong I ellow Musk (extra) | 5 | . 15 | 1.50 |
| Large Yellow Musk |  |  |  |


|  | pr pkt. | 'per oz | per lb. |
| :---: | :---: | :---: | :---: |
| MUSTARD - (Sinapis). |  |  |  |
| White Seeded |  |  | per qt. |
| Brown Sceded | 5 | . 10 | 40 |
|  | 5 | . 10 | . 40 |
| MUSHROOM - (Agaricus Esculentis). |  |  |  |
| ${ }^{1}$ Frencli, Champignon Conestible. Spanish, Ifougo. |  |  |  |
| English Spawn |  | 15 | 1.25 |
| NASTURTIUM -(Tropzolum Majus). |  |  |  |
| French, Capucing. Spaush, Capuchina German, Kresse Indianische. |  |  |  |
|  | prp | . | per lb. |
| Large Pickling | 5 | . 10 | 1.25 |
| OKRA - (Hibiscus Esculentis). |  |  |  |
| French, Gombo. Spanish, ©uibombo. German, Essbarrer Hibiscus. |  |  |  |
|  |  |  |  |
| warf Large Podded (extra) | 5 | . 5 | I. 50 |
| Tall Long Podded | 5 | . 10 | 1.00 |
| ONION-(Allium Cepa). All Now England Grown. French, Ognon. Spanish, Cebollis. German, Zzuicbel. |  |  |  |
|  | pr pkt. | per oz. | per lb. |
| Early Flat Red. | . 10 | . 40 | 5.00 |
| Rhode Island Large Red. | . 10 | . 40 | 4.00 |
| Danvers Thick Ycllow (Buxton's own, extra, best) | 10 | . 50 | 6.00 |
| - - (choice, fine quality, from Buxton's Stock) | . 10 | . 40 | 4.50 |
| Yellow Flat. | . 10 | . 40 | 4.50 |
| White Silver Skin (Portugal) | . 0 | . 40 | 4.50 |
| ONION SETS-Small Onions, for Early crop. |  |  |  |
| Price Variable. | per qt. | pr.bu. |  |
| White..... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . about | . 50 |  |  |
| Top................................. . . . . . . . . . . . . . about | . 40 |  |  |
| Potato, or Hill Onions . . . . . . . . . . . . . . . . . . . . . . . . about | . 30 |  |  |
| PARSLEY-(Apium Petroselinum). |  |  |  |
| French, Persil. Spanish, Perejil. German, Petersilic. |  |  |  |
| Plain-Leaved | 5 | .ro | 1.00 |
| Extra Curled. | 5 | .ro | I. 25 |
| Champion Moss Curled | 5 | . $о$ | 1.25 |


|  | pr pkt. | peroz. | per it |
| :---: | :---: | :---: | :---: |
| PARSNIP-(Pastinaca Sativa). <br> French, Panais. Spanish, Pastinaera. Ge |  |  |  |
| Early Round Summer. | 5 | . 10 | 1.00 |
| Long Smooth White | 5 | . 10 | . 60 |
| Student | 5 | .10 | . 80 |
| Abbott's Improved | 5 | . 10 | . 80 |
| Half-Long French | 5 | . 10 | . 80 |
| Hollow Crown, or Guernsey | 5 | .10 | . 80 |
| PEAS. See first page of this List. |  |  |  |
| PEPPER-(Capsicum). |  |  |  |
| French, Piment. Span. Pimiento. Ger. Spanischer l'fifer. | mrpkt. | per oz. | per lb. |
| Pickling, Squash or 'Tomato Shaped . . . . . . . . . . . . . . . . . . | 5 | . 30 | 4.00 |
| Large Sweet | 5 | . 30 | 4.00 |
| Large Bell | 5 | . 30 | 4.00 |
| Cayenne | 5 | . 30 | 4.00 |
| Red Cherry | 5 | . 40 | 5.00 |
| Chili (small for Pcpper Sauce) | 5 | . 40 | 5.00 |
| POTATO-(Solanum Tuberosum). <br> French, Pomme de Terre. Spamsh, Batata. German, K"artojfel. |  |  |  |
| Best varieties furnished to order in their season. Prices on Application. |  |  |  |
| PUMPKIN-(Cucurbita Pepo). |  |  |  |
| French, Citrouille. Spanish, Calabaza tontanera. German, Kurbiss. |  |  |  |
| Large Yellow, or Ficl | 5 | . 25 | 4.00 |
| Small Yellow Sugar | - | - | - |
| Mammoth (sec Squash). |  |  |  |
| PURSLANE-(Portulaca Oleracea). |  |  |  |
| French, Pourpier. Spanish, Verdolaga. German, Portulak. | pr pkt. | peroz. | per lb. |
| Golden (for greens) | 5 | . 15 | 1. 50 |
| RHUBARB-(Rheum Hybridum). |  |  |  |
| French, Rhubarbe hybrida. Spanish, Ruibarbo hibrida. German, Rhabarber. |  |  |  |
| Victoria (fine large). | 5 | . 25 | 2.50 |
| Limmeus (fine large early) . . . . . . . . . . . . . . . . . . . . . . . . . . | 5 | . 25 | 2.50 |

## RETAIL PRICE•LIST FOR 1882.

15

|  | prokt. | per oz. | per lb. |
| :---: | :---: | :---: | :---: |
| RADISH-(Raphanus Sativus). <br> Freuch, Radis. Spanish, Rabanito. German, Rettig. |  |  |  |
| Early Long Sicarlet (selceted stock) | 5 | . 10 | . 60 |
| Wood's Eiarly Frame (scarlet) | 5 | . 10 | . 80 |
| Early Scarlet Olive-Shaped | 5 | . 10 | . 80 |
| Early Scarlet Olive-Shaped, White-Tipped (Frreuch Ereakfast) | 5 | . 10 | . 80 |
| Early Scarlet Turnip-Rooted | 5 | . 10 | . 80 |
| White Summer 'rurnip-Rooted | 5 | . 10 | 1.00 |
| Yellow Summer Turnip-Rooted | 5 | . 10 | 1.00 |
| Gray Summer Turnip-Rooted. | 5 | . 10 | 1.00 |
| Black Winter | 5 | . 10 | 1.00 |
| Chinese Red Winter | 5 | . 10 | 1.00 |
| RAPE-(Brassica Napus). |  |  | per lb. |
| Large-Seeded Garden, or Spring Sprouts (for greens) |  |  | . 20 |
| SALSIFY - (Tragopogon Porrifolius). |  |  |  |
| French, Salsifis. Spanish, Salsifi. German, Haferruarzel. | pr pkt. | peroz. | per lb. |
| Long White (Oyster Plant). | 5 | . 20 | 2.50 |
| SEA KALE-(Crambe Maritima). |  |  |  |
| French, Crambe maritima. Spanish, Bretor de mar. German, Sel-kohl Meer-koht. | propt. | per or. | per lb. |
| Silver Sea Kale | . 10 | - 30 | 4.00 |
| SORREL-(Rumex Acetosa). |  |  |  |
| French, Oseille. Spanish, Acedara. German, Sauerampfer. | pr pkt. | per oz | per 1 lb . |
| Large-Leaved French | 5 | . 20 | 2.00 |
| SQUASH-(Cucurblta Melo-Pepo). |  |  |  |
| French, Courge. Spanish, Calabaza bonetara. German, Kuchen Kurbiss. | pr pkt. | perox. | per lb. |
| Early White Scollop | 5 | . 10 | . 80 |
| Early Vellow Scollop | 5 | . 10 | . 80 |
| Early Summer Crookneck, or Warted | 5 | . 10 | . 80 |
| Boston Marrow | 5 | . 10 | 1.00 |
| Hubbard | 5 | .10 | I.00 |
| Turban (American) | 5 | . 10 | 1.00 |
| Low's Hard-Shell Turban, or Hybrid. | 5 | .15 | 1.50 |
| Marblehead (very finc) | 5 | . 10 | 1.00 |
| Cocoanut (small, sweet, prolific, very fine) | . 10 | .25 | 2.50 |
| Canada Crookncok | 5 | . 10 | 1.00 |
| Large Winter Crookneck | 5 | . 10 | 1.00 |
| Mammoth Yellow (very large) | . 25 | . 80 |  |
| -_ Frencl |  | .40 | . 0 |


|  | pr pkt. |  | per 1b. |
| :---: | :---: | :---: | :---: |
| SPINACH-(Spinacia Oleracea). <br> French, Espinard. Spanish, Espinaca. German, Spinat. |  |  |  |
| Thick-Leaved, Round-Seeded | 5 | - | . 25 |
| Savoy, or Curled-Leaved, Round-Seeded | 5 | - | .30 |
| Large-Leaved Viroflay, Round-Seeded | 5 | - | . 30 |
| l'rickly-Seeded | 5 | - | .25 |
| TOMATO-(Solanum Lycopersicum). <br> French, Tomate. Spanish, Tomate. German, Liebes-Apfel. | pr pht. | peroz. | ver lb. |
| Larly Conqueror (fine early, smooth, bright red) | 5 | . 30 | 3.00 |
| Acme (pinkish purple, solid flesh, extra) | 5 | - 30 | 3.00 |
| l'aragon (bright red, smooth, very fine) | 5 | - 30 | 3.00 |
| Hathaway's Exeelsior (round, bright red, smooth, extra)... | 5 | . 30 | 3.00 |
| General Grant (smooth, bright red, fine) | 5 | - 30 | 3.00 |
| limery (fine carly market, extra) | 5 | . 40 | 4.00 |
| Boston Market (extra early) | 5 | . 40 | 4.00 |
| Canada Vietor (bright red, early) | 5 | . 30 | 3.00 |
| Trophy (large, very solid) | 5 | . 40 | 4.00 |
| Early Essex (large, bright red, fine for foreing and market) | 5 | . 40 | 5.00 |
| Yellow Plum (excellent for preserves) | 5 | . 40 | 4.00 |
| Fig, or Pear-Shaped | 5 | . 40 | 4.00 |
| Strawberry or Husk (fine for preserves) | 5 | . 40 | 4.00 |
| TURNIP-(Brassica Rapa et Napa). <br> French, Navet. Spanish, Nabo. German, Rube. | prokt. | per oz. | per lb. |
| Early Snow-Ball | 5 | . 10 | . 60 |
| Larly White Flat. | 5 | . 10 | . 60 |
| Purple Top White Flat | 5 | . 10 | . 60 |
| Purple Top White Globe | 5 | . 10 | . 80 |
| White Egg | 5 | . 10 | . 80 |
| Yellow Stone, or Globe | 5 | . 10 | . 60 |
| White Pomeranian Globe | 5 | . 10 | . 60 |
| White Sweet German | 5 | . 10 | . 60 |
| White French, or Rock | 5 | . 10 | . 60 |
| London Extra Yellow Swede (fine, oval-shaped) | 5 | . 10 | . 60. |
| Shamrock Yellow Swede (globe-shaped, very fine) | 5 | . 10 | . 60 |
| Carter's Imperial Yellow Swede (globe-shaped) | 5 | . 10 | .60 |
| Laing's Swede (globe-shaped, small-leaved). | 5 | .10 | . 60 |
| Long White Cow Horn | 5 | . 10 | . 60 |
| Yellow Abercleen. | 5 | . 10 | . 60 |

FLAVORING AND MEDICINAL HERB SEEDS.

| Anise (Pimpinella anisum) | 5 | 10 | 1.00 |
| :---: | :---: | :---: | :---: |
| Arnica (Arnica montana) | . 25 | 2.50 | - |
| Balm (Melissa officinalis). | . 10 | . 40 | 4.00 |
| 13asil, Sweet (Ocymum basilicum) | 5 | . 20 | 2.50 |
| Borage (Borago officinalis) | 5 | . 15 | 1.50 |
| Burnet (Poterium sanguisorba). | 5 | . 20 | 2.00 |
| Belladonna (Atropa Belladonna) | . 10 | . 80 | - |
| Benne (Sesamum orientalc) | 5 |  | 2.00 |

( atnip (Nepcta cataria) ...................................... . . . 10 . 40 4.00
Chamomile (Anthemis nobilis).... ......................... . . . . 10
Caraway (Carum carui), for sowing.
Caraway (Carum carui), for flavoring 5

Coriander (Coriandrum sativim), for sowing
Coriander (Coriandrum sativum), for flavoring.
Celery (Apium graveolens)
.50

Cumin (Cuminum Cyminum)
. 30

Hill (A nethum graveolens)
Femmel, Sweet (Foniculum vulgare)
1.00
1.00
2.50

Hyssop (Hysopus officinalis)
2.50
I. 50

Lovage (Levisticum officinalis)
Marjoram, Sweet (Origanum Marjorana) ..........................
I'ennyroyal (Hedcoma pulegioides)........................... . .

Ruc (Ruta gravcolens)
Sage (Salvia officinalis)
Savory, Summer (Satureia hortensis)
.
2.50

Saffron (Carthamus tinctorius).
.40
4.00
. $20 \quad 2.00$
. $20 \quad 2.00$
. $20 \quad 2.00$
. $20 \quad 2.00$
Tarragon (Artemesia Dracunculus)
.25
Thyme (Thymus vulgaris), Broad-Leaved, English .
Wormwood (Artemesia absinthium)
-
. 40.4 .00
. 25 2.50

## USEFUL BOOKS ON GARDENING.

semt by mail on receipt of price.
Money in the Garden (Quinn) ..... $\$ 1.50$
Gardening for Profit (Henderson) ..... 1.50
Practical Floriculture (Henderson) ..... 1.00
Gardening for Pleasure (Henderson) ..... 1.50
Hand-Book of Plants (Henderson) ..... 3.00




## COW PEAS.

We know of no crop for plowing under for green manure that equals this. The seeds are similar to Beans in appearance and growth, and should not be planted until the ground is warm. On good soil that is simply "run out" no manure is required in starting the crop, but on poor land some fertilizer is desirable, though not essential. Repeated crops plowed under will insure a degree of fertility upon any soil not attained by any other green crop we know of. Two bushels of seed per acre, drilled in, is the usual sceding.

Per Quart, 15 ets.; Per Mushel, 89.50.



HAT more can we say in praisc of Flowers than others have already done? Litthe more, we fear, than to recomuend their culture to every person, to the full extent of the time and space they can devote to them. Their brilliant and varied colors eloquently plearl thoir own cause. Their presence gives cheerfulness to home surroundings and renders Parks and Public Grounds more at tractive. It is not necessary to grow them largely to derive the greatcst pleasure; it is the quantity well cared for, that gives this result. It is otten a matter of surprise to note the success attained in their culture by those who have but hitle time to spare from their other dutics. A bittle time daily works wonders, and it is often noticed that there is more real beauty and attractiveness in a few well-appointed beds near the house where constantly seen, than where more is attempted at a greater distance, and not moder such constant supervision. We again advisc all who can, to culthate liowers, and whether on a large scale requiring professional assistance, or on the cottage system in beds ncar the honse, to avoid planting more than can receive proper care, and that care just at the time when it is neded. It is not to be expected that within the preseribed limits of a Prlce-List full directions for the successful culture of Flowers ean be glven, hut a few brief suggestions may be of bencht to hegimers and others but partially familiar with the subject, and we therefore offer the following

## SUGGESTIONS TO BE REMEMBERED.

Successtul eulture depends much on varions circumstances. Whlle in some locations their culture, owling to the peculiar adaptedness of the soil, climate, and other favorable conditions, is of the simplest character, in otbers it is quite the reverse, and success is attained only by care, skill, and close observation on the part of the cultivator; but in this close watching day by flay, the true lover of Flowers finds the greatest pleasure, constantly gaining information, and storing up knowledge which, in succeeding years, will render success almost a certainty.

The supposition should not be entertained for a moment that the purchase of a few seeds and the placing of them in the ground, withont regard to season, or character of the soll, is all that is necessary to insure an abundance of Flowers.

Those who are not experienced should, as a general rule, confine their selcctions of varieties to tho free growing Annuals, sueh as Asters, Baksans, Stocks, Petunias, fandytuht, Plolox, Zimnia, etc., and venture but eautionsly with varieties requiring delicate culture, until tho habits and requirements of such are fully understood.

In the selection of seeds for planthg, as it takes as much time and attention to grow Flowers that are poor as those that are gool, it is true economy to select the
best ; for, the finer and more beantifut the varleties ehosen, the greater the pleasure derlved in the season of bloom.

A goed mellow loam, slightly sandy, is the best for most variotics of Flowers, Siais so sandy that moisture is retained with dithenlty, or one that will bake easily soon after being wet, or that is retentive of molsture so as to become sodden, are unsuitable; but if there is no alternative, and such mnst be used, then more care becomes necessary in planting the seed, in attention whille germinating, and in the after eulture of the plants.
seeds of Flowers are in general small and delicate, many nearly as fine as dust. It ean be realily seen how very stender must be the little hair-like suronts fren these dimimitive seeds, and how surely tbey must fall to grow, if roughly planted, or planted In soil as dry as ashes, or in soil coarso and hmpy, or covered an ineh or more in depth, or in soil hard underneath, or beat down by rains and firmly crnsted en top. A little observation on the part of the cultivator will show how carefully they must be planted, and how gently covered with seil. It is only necessary, with many of these fincst, to scatter them on the surface, the ground having been prevlously made light, and the whole gently and carefully pressed afterwards. If the weather is bot and dry, cover with a light mat untli germhation takes place. Too early planting in tho open ground while it is eold is a prolifie source of trouble, and is to be avoided. Seeds thus planterl are extremely liable to fail to germinate ; or, shonld they start, the plants at best grow feebly, linger along, and timally drop off one by one, until another planting becomes necessary, causing much eare, loss of time, and with ne further advancement. than if the planting had been deferred mutil the soil had become mellow mid warm.

If early Flowers are wanted, start the seeds in the house or in a hot-bet, where they ean grow until the weatber and gromnd are warm, and then plant them out in the garten; but eare is requisite while in the house or hot-bed, particularty the latter, that the heat is not so great as to injure the seed, or afterwards to burn the plants by fribure to give sufficient air.

Beginners in Flower Cutture sbould proenre seme goul aml reliable treatise on gardening, to asslst them at the ontset, and afterwards improve on the information obtained by their own experience.

Flowers are elassified as Amnals, Biemials, l'erenniats, supplementell by varleties requhing Greemhonse culture.

Annuals grow from the seed, bloom, and perish in one seatson. Some halfhardy varicties of louger duration are chassed with Annuals, as they snceced treated as suel.

Biennials, from the seed, generally bloom the second year and then die. Some few varieties, if ptanted early, bloom the tirst year.

Perennials, from the seed, blom the second year, ind every year thereater, some pertshing after three or four years, while others comtime indefinitely.

Seeds of Aimuals may generally be expeeted unter favorable conditions, to germinate in ten to twenty days.

Peremilal varleties are mectain, some of the varieties remaining in the ground for a long time before starting into growth. Faperiments have proved that some have thus remained for a year from plauting, and then come $u p$ thickly and made a strong growth. Purchasers of these should not make haste to eomplain of the quality of the seed, but should make all due allowance for the habits of the varteties.

The following list, wheh has beeu prepared with much earc, embraees the choicest species and varieties hi cultivation - for the most part those that have been thoronglly tested aud have proved valuable; while some varietles of recent iutrounction, promising well, have been included in the list.

For Newest varicties see Spceial List, page 38, this Catalogne.

## FLOWER SEEDS.-GENERAL LIST.

EXPLANATION.-The letters in the following Table explain the habit and Iuration of the different varieties.
a.- annual.
b.-bicnnial.
p.- neremial.
4. h.p.-perennial, but requiring some protection duriug winter.
g.-grconhouse.
$\therefore$ - climber.
c- everlasting, or cternal (for drying).
a.p-peronnlal, but generally blooms the first year.
$\therefore: \beta$ - plants suitable for garden culture in summer, but roots must be kept in louse or cellar during winter.
o.f. ormamental foliage plants.
a. Aster, Peony Perfection (Truffaut's).

-     -         - paekage of 12 separate colors . . . . . $\$ 1.001$

-Imbricated Pompon (Truffaut's).
__ - package of 12 separate colors . . . . . $\$ 1.00$

- Pompon Cocardeau. Asters of the Cocardeau class have beautiful whito flowers, with brilliant outside circles of various colors.)
—— - - packago of 6 separate colors . . . . . . 1.00
—— -- the samo colors mixed . . . . . . . . . . . . . 15
-Goliath, Large Flowered.
- packago of 6 separate colors . 55
-     - the same colors mixed . .15
—— Washington, Large Flowered, Whitc. . . . 25
__-_-_mixed


## RETAIL PRICE-LIST FOR 1882.


.
> _- saxatile eompactum, yellow, 1 fl . (Perenulal)
u.e. Ammobium alatum, everlastlng, white, 2 ft .
c.p. Ampelopsis Veitehii, hardy elmber, 30 ft .
a. $p$ Anehusa eapensis, long blooming, blno flowered, $1 \frac{1}{\mathrm{ft}}$.

乃. -italien, blue, 3 ft .
e.p. Antennaria margaritacea, whito, everlasting, $1 \frac{1}{2} \mathrm{fl}$.
g. Angelonia grandiflora, blue flowered pot-phant, 1 ft .
\& Anemone, mixed, 1 ft .
a. Anagallis grandiflora, inixed, ${ }_{3} \mathrm{f}$.
a. Antirrhinum majus, mixed, 2 fl ,
a.

p. Arabis Alpina, white, early spring flower, ${ }^{3} \mathrm{ft}$.
f. Armeria maritima, pink, dwarf edging, $\frac{1}{2} \mathrm{ft}$.
p. —— Laueheana, red, $\frac{1}{\mathrm{ft}}$.
a. Argemono grandiflora, white, poppy-like flower, 3 ft .
a.
-mexicana, yellow, 18 ft .
Arbutus, see Epigo repens.
Aquilegia (Columbine), Single, oxtra fine, mixed, 2 ft.
-_ Double, finest mixed, 2 ft. . . . . . . . . . . .
f. -- - ehrysantha, yellow, 2 ft .
p. - - cœrulea, blue and white, 2 ft .
f. - - caryophylloides, striped, 2 ft . .10
ر. - canadensis, scarlet and yellow, 2 ft
p. - - Skinneri, searlet and orange, 2 ft .

Asperula azurea setosa, light blue, 1 ft .

-     - odorata, white, fragrant, 1 ft .

Asclepias tuberosa, orange, fine, $1 \frac{1}{2} \mathrm{ft}$.
Aubrietia greea, roek work and edgling plant, purple, $\frac{1}{2} \mathrm{ft}$. Auricula. See Primula.
Balsam, Double, good common mixed, $1 \frac{1}{2} \mathrm{ft}$.

- Camellia and Rose-Flowered, Splendid Extra Mixed
n. - - paekago of 12 separate colors . . . . . . . $\$ 1.00$
a. _ - " " 6 " " . . . . . . 60
a. -Double, Pure White, 2 ft .
f. Baptisia australis, buo pea-shaped flower, 2 ft .

Bartonia aurea, yellow, 1 ft .
Balloon Vine. See Cardiospermum.
a.c. Bean, Scarlet Flowering, rapid elluber, 15 ft .
a.c. White Flowering, " " 15 ft .
preroz.
.60
1.00
.(ii)
3.00



|  | ner pht. | peroz. |
| :---: | :---: | :---: |
| Delphinium (Larkspur), Annual. |  |  |
| --- Double Dwarf Rocket, finest mixel, 1 fl . | 5 | . 80 |
| -_- Double Branching, finest mixod, 2 ft . | i) | . 50 |
| - - Double Emperor, fine mixed, 1 ft . | 5 | . 80 |
| - Perennial, Chinese, fine mixed, 2 ft . | 5 | 1.00 |
| formosum, blue, 3 ft . | . 10 | 1.50 |
| nudicaule, searlet, 1 ft . | . 25 |  |
| -_- clatum, Single Hybrids, mixed, 1 | 5 | . $n$ |
| ®. - - Double Hybrids, finest mixed, 4 ft. | . 25 |  |
| a. Didiscus coerulea, blue, 1 ft . | 5 | 1.00 |
| 3. Digitalis (Foxglove), flnest mixed, 3 ft . | 5 | . 80 |
| A. Dictamnus Fraxinclla, red and white, mixed, 2 ft . | . 10 | 1.50 |
| A. Diclytra spectabilis, bright carinino and whito, 2 ft . | .25 |  |
| a.b. Dianthus (Pink), Chincse Double, mixed, 1 | 5 | .s0 |
| a. b. - - Hedewigii, Single, fine mixed, 1 ft . | 5 | 1.50 |
| a.b. - " Double White, 1 ft | . 10 | 2.00 |
| b. - " Double Dark Red, 1 ft . | . 10 | 2.00 |
| a. b. - " Double fine mixed, 1 ft . | 5 | 1.50 |
| a.b. - Diadematus, Double, extra fine, mixed, 1 ff . | . 15 | 3.00 |
| p. -_ plumarius, Double Hardy Garden, mixed, 1 ft . | . 25 |  |
| 月.h.今. $\qquad$ scoticus, Double, Florist's or Paisley, 2 ft . $\qquad$ caryophyllus (Double Carnation Pink). | . 50 |  |
| 4./.p. - - Dwarf Barly, fine mixed, 1 ft . | . 15 | 3.00 |
| 4.h.p. - - Premium Border, selected extra, 2 f | . 25 | 9.00 |
| h.h.p. - - Prize Stock, splendd extra mixed, 2 ft . | . 50 |  |
| h.h.p. - - Perpetual, fine mixed, 2 f | . 50 |  |
| h.h.p. ————Picotee, Prize Stock, finest mixed, 2 ff. | . 50 |  |
| - Single, extra finomixed, $1 \frac{1}{2} \mathrm{ft}$. | 5 | . 811 |
| - - Single Auricula-Flowered, finest mixed | 5 | 1.00 |
| p.-_- " White, 1t ft. | . 10 | 1.50 |
| - - " Scarlet, $1 \frac{1}{2} \mathrm{ft}$. | . 10 | 1.50 |
| a.c. Dolichos Lablab, blackish-purple foliage, 8 ft . | 5 | . 40 |
| a.c. Elychrysum (Etcrnal Flowcr), Double, mixed, 2 ft . | 5 | 1.00 |
| - paekage of 10 separate colors . . . . . . . . 60 |  |  |
| - bracteatum, Single White, 2 | 5 | . 60 |
| a.c.- - " Yellow, 2 ft . | 5 | . 60 |
| e. - Dwarf Scarlet, 1 ft . | 5 | . 60 |
| c. -- minimum, Double, swallest flowered, mixed, 2 fl . | 5 | . 60 |
| a. Erysimum Peroffskianum, orange, $1 \frac{1}{2} \mathrm{ft}$. | 5 | . 60 |
| ¢. - pulchellum, dwarf, free blooming yellow, $\frac{1}{2} \mathrm{ft}$. | . 10 | 2.00 |
| a. Enigrea (Trailing Arbutus), piuk | . 15 |  |


|  | per pkt. | perow. |
| :---: | :---: | :---: |
| 4. Eschscholtzia Californica, yellow, 1 ft . | 5 | . 50 |
| - alba, wbite, 1 ft . | 5 | . 50 |
| -rosea, rose, 1 ft . | 5 | . 50 |
| a. --Mandarin, orange and scarlol, 1 ft . | . 50 |  |
| uble, fine mixed | . 50 |  |
| a. Buphorbia variegata, green, white striped foliage, 2 ft . Feverfew. See Matricaria. | 5 | .f0 |
| a. Gaillardia, Annual, fine mixed, 1 ft . | 5 | 1.25 |
| p.-Lgrandiflora, Perennial, scarlet and yeliow, $1 \frac{1}{2} \mathrm{ft}$. | 5 | 1.25 |
| 2.g.p. Geranium Zonale, fine mixed, 2 ft . | . 25 |  |
| s. Geum coccineum, Single, scarlet, 2 ft . | 5 | 1.23 |
| $\beta_{0}$ - Double, scarlet, 2 | . 25 |  |
| a. Gilia tricolor, mixed, 1 ft . | 5 | . 50 |
| a. - capitata, white and blue mixed, 1 ft . | 5 | . 30 |
| a.b. Glaucium corniculatum, fine silvery feliage, 1 ft . | . 25 |  |
| g. Gloxinia hybrida, French, choicest mixed, 1 ft . | . 50 |  |
| g. - robusta grandiflora erecta, splendid mixed, | . 50 |  |
| p. Globularia trichosantha, dwarf blue odging plant, $\frac{1}{2} \mathrm{ft}$. | . 10 | 2.50 |
| p. c. Gnaphalium decurrens, everlasting white, 2 ft . | . 50 |  |
| a. Godetia, Lady Albemarle, crimson, 1 ft , | . 10 | 130 |
| д. Whitneyi, Brılliant, carmine, edged light rose . | . 25 |  |
| Gourd. See Cucumis and Cucurbita. <br> a. Gomphrena globosa (Globe Ammantins), purple, 2 ft . | 5 | . 80 |
| a. -_ alba, white, 2 ft . | 5 | . 80 |
| variegata, 2 ft . | 5 | . 80 |
| - aurca, orange, 2 ft . | 5 | .80 |
| a. Gypsophila elegans, white, 1 ft . | 5 | . 60 |
| p. - paniculata, white, 2 ft . | 5 | . 60 |
| A. -- acutifolia, white, 2 ft . | 5 | . 60 |
| a. Helianthus (Sunflower), Double, Dwarf, | 5 | . 30 |
| . oculatis viridis, Double, yellew, grcen centre | 5 | . 30 |
| a. uniflorus Single, gigantic flewers, yellow, 8 ft . | 5 | . 30 |
| a.g.o. Heliotropium, biue sliades, fine mixed, $1 \frac{1}{2} \mathrm{ft}$. | . 15 | 4.00 |
| g. S $^{\text {- Madame de Blonay, white, fine for bouquets }}$ | . 25 |  |
| a.e. Helipterum, Sandiordi, evorlasting, yellow, 1 ff . | . 10 | 1.30 |
| $\beta$. Hesperis matronalis (Swcet Rocket), nixed, 2 ft . | 5 | . 60 |
| a. Hibiscus Africanus, buff, maroon center, 2 ft . | 5 | . 50 |
| $\downarrow$. Hollyhock, Double German, mixed, 6 ft . | . 15 | 3.00 |
| p. - - package of 12 separate colors . . . . $\$ 1.00$ |  |  |
| ¢. Double, from Prize Flowers, finest mixed | . 25 |  |
| package of 12 separate colors . . . . . . $\$ 1.50$ |  |  |
| -_ " " 6 " 0 . . . . . . 75 |  |  |


|  | per pkt. | per az. |
| :---: | :---: | :---: |
| a.g.ß. Humea elegans purpurea, ormamental plant, $6 \mathrm{ft} . \mathrm{F}$. Honesty. Sce Immaria. | . 15 |  |
|  |  |  |
| a. Iberis (Candytuft), coronaria, White Iocket, If. . . | 5 | . 30 |
| - - odorata, white, sweet-scented, 1 ft. . | 5 | . 30 |
| - umbellata, Rose, | \% | . 30 |
| Purplc, 1 ft | 5 | . 30 |
| - Dark Crimson, 1 ft . | 5 | . 30 |
| - Fine Mixed, | 5 | . 30 |
| A. -_ sempervirens (Perennial), white, 1 ft . | . 10 | 2.00 |
| a. Ice Plant (Mesembryanthemum), 1 ft , | 5 | . 60 |
| a.c. Ipomea purpurea (Morning Glory), mixed, 12 ft . | 5 | 20 |
| c. - - package of 10 separato colors . . . . . . . . . 60 |  |  |
| c. - Large-Flowered, extra finest mixed, 12 | .15) | 1.50 |
| a.c. -- Quamoclit (Cypress Vine), crimson, 10 ft . | 5 | . 60 |
| c. - - white, 10 ft . | 5 | . 60 |
| c. - - mixed, 10 ft | 5 | .60 |
| c. | 5 | 2.00 |
| Jacobra, See Senecio. |  |  |
| a. Kaulfussia amelloides, bine, 1 ft , | 5 | . 80 |
| - kermesina, crimson, | 5 | . 80 |
| g. ..c. Kcnnedya, fine mixed, 6 ft . | . 25 |  |
| a.g.¢. Lantana hybrida, finest mixed, 2 ft . | . 10 | 1.25 |
| Lathyrus odoratus (Sweet Pea). |  |  |
| a. - - Finest Selected, Extra Mixed, pr lb. $\$ 1.25$ | 5 | . 18 |
| e of 10 separate colors . . . . . . . . 50 |  |  |
| - White, 4 | . 10 | . 20 |
| -Searlet, 4 f | . 10 | . 20 |
| $p$ - latifolius (Everlasting Pea), mixed, 5 ft . | . 10 | 1.00 |
| f. Lavendula spiea (Lavender), blue, 2 ft | 5 | . 40 |
| $a$. Lavatera trimestris, red and white, mixed, 3 ft , | 5 | 40 |
| Larkspur. See Delplinium. |  |  |
| a. Leptosiphon hybridus, fine mixed, | . 10 | 1.00 |
| a. Limnanthes Douglasii, yellow and white, fragrant, thrives in slandy situation, $\frac{1}{2} \mathrm{ft} . . . . .$. | 5 | . 60 |
| \$. Linaria Cymballaria (Coliseum Ivy), for baskets. | . 1.5 |  |
| a. Linum grandiflorum (Scarlet Flax), 2 ft , | : | . 50 |
| p. - percnne (Perennial Flax), mixed, 2 n. | 5 | 1.25 |
| a. Lotus Jacobrus, black-brown and orange, fine, 1 ft . | 5 | 1.00 |
| a.g.j. Lophospermum scandens, mixed, 10 ft . | 15 | 5.00 |
| a. Lupinus, Splendid Varieties, extra mixed, 2 ft . | 5 | . 40 |
| a. —— packago of 12 varieties, separate . . . . . . . . . 60 |  |  |
| b. Lunaria biennis (Honesty), purple, 2 ft . . | $\%$ | . 60 |



|  | per pkt. | peroz. |
| :---: | :---: | :---: |
| a. Nigella (Love in a Mist), Double, blue and white, 1 fl . | Б | .40 |
| a. Nierembergia graeilis, whlte and violet, $\frac{7}{8} \mathrm{ft}$. | . 10 | 2.00 |
| a. Nyeterinia capensis, whlte, with ycllow centre, $\frac{1}{2} \mathrm{ft}$. | . 10 | 2.00 |
| か. Nymphæa (Water Lily), alba, white, 2 ft . | . 25 |  |
| か. " " odorata, whlte, fragraut, 2 ff . | . 25 |  |
| $p$ - " " cœerulea, blue, 2 ft . | . 25 |  |
| a.c.p. Nelumbium, " " luteum, yeltow, 2 ft . | .50 |  |
| $g .0$ " " rubrum, red,2 ft. | . 75 |  |
| c. Nolana, finest mlxed, 2 ft . | 5 | . 40 |
| p. OEnothera (Evening Primrose), Dwarf, 1 ft . | 5 | 1.25 |
| $\beta_{0}$ - - - Tall, mixed, 3 ft . | 5 | 1.25 |
| a. Oxalis, whlte, rose and yellow, mlxod, $\frac{1}{2} \mathrm{ft}$. Papaver (Poppy). | . 10 | 2.25 |
| $\qquad$ Annual, Double, Large-Flowered, mixed, 2 ft . a. $\qquad$ $\qquad$ package of 10 separate colors. | 3 | . 50 |
| -- Double Ranunculus-Flowered, mixed, $1 \frac{1}{2} \mathrm{ft}$. | 5 | . 80 |
| umbrosum, Single, scarlet, black spotte | . 10 | 4.00 |
| ¢. - Perennial bracteatum, scarlet with black centre | 5 | . 75 |
| p. - - orientale, scarlot with black centre, 3 ft. Pansy (Viola Tricolor), Large-Flowered. | 3 | 1.25 |
| a. b. - fine mixed, $\frac{3}{4} \mathrm{ft}$. | 5 | 2.00 |
| a. b. -- package of 24 separate colors . . . . . . . . . . 2.00 |  |  |
| a.b. |  |  |
| a.b. - " 6 " " . . . . . . . .50 |  |  |
| a.b. -- Belgian Blotehed, splendid, extra mixed, ${ }^{3} \mathrm{ft}$. | . 25 | 6.00 |
| a.b. - English Prize, from choiccst collections, | . 50 | 12.00 |
| a.b. - Odier, or Five-Blotehed, | .50 | 12.00 |
| a. b $^{\text {- W White, } 3 \text { ft. . }}$ | . 15 |  |
| a.b.--Yellow, $\frac{3}{4} \mathrm{ft}$. | . 15 |  |
| a. b. -- Light Blue, ${ }^{3} \mathrm{f}$ | . 15 |  |
| a.b. - Dark Shades (blue and black), finest mixed, 3 ft . | . 15 |  |
| a. Petunia, hybrida, singlo, fine mixerl, | 5 | 1.50 |
| - White, 2 ft . | . 10 | 2.1010 |
| - Crimson, 2 ft | . 10 | 2.00 |
| mall-Flowered, Striped | . 15 |  |
| --- Large-Flowcred, Striped and Blotched. | . 25 |  |
| - nana compaeta (Dwarf Inimitable), 1 ft . | . 25 |  |
| grandiflora, splendid strain, fine raixed. | . 5 |  |
| Fringed, extra mixed. | . 35 |  |
| Double, extra fine, mixed | . 50 |  |
| ckage of 12 separate colors, Single . . . . 1.25 |  |  |
| a. - " " 6 " ${ }^{\text {a }}$ Double . . . .75 |  |  |



|  | per pkt. | peroz. |
| :---: | :---: | :---: |
| o.f.p. Pyrethrum aureum, Golden Feather, $\frac{3}{3} \mathrm{ft}$. | . 10 | 3.00 |
| o.f.p. - - Golden Gem, $\frac{3}{4} \mathrm{ft}$. | . 20 |  |
| f.p.--- laciniatus, ${ }^{3} \mathrm{ft}$. | . 20 |  |
| p. - hybridum, Double, finest mixcd, $1 \frac{1}{2} \mathrm{ft}$. | . 25 |  |
| a. Rescda odorata (Mignonette), Large-Flowered | 5 | . 15 |
| r. | . 10 | . 75 |
| - Bouquet Pyramidal, red, $1 \frac{1}{2} \mathrm{f}$ | .10 | . 75 |
| - - nana compacta (Dwarf), red, 3 | . 10 | . 76 |
| -- Victoria, erimson scarlet, | . 15 | - |
| a. ————Hybrid Spiral, 1 ft . . . . . . . . . . . | .15 | - |
| r. -- Parsons' White, | .10 | . 75 |
| a. -_- "Diamond,' white, 1 ft . | . 25 | - |
| a. - - Galloway's White, $1 \mathrm{ft} . . . . . . . . . . . . ~$ | . 25 | - |
| a.c. Rhodanthe maculata, protty evcrlasting, rose, 1 ft . | . 10 | 2.50 |
| ---- alba, white, 1 ft . | . 10 | 2.50 |
| a.e. - atrosanguinea, crimson, 1 ft . | . 15 | 6.00 |
| o.f.a. Ricinus (Castor Bean), sanguineus, red-leaved, 8 ft . . | . 10 | . 30 |
| $\qquad$ borbonicnsis arborea, giant plant, with red stems and imuense dark greeu leaves, 15 ft . . . . . . . . | . 10 | . 40 |
| o.f.a.-- corulescens, bluish green leaves and fruits | . 20 | - |
| o.f.a. - Duchess of Edinburgh, very dark foliage, 8 ft . | . 10 | . 50 |
| o.f.a.- giganteus glaucus, glaueous greenfoliage, 8 ft . | .10 | .40 |
| o.f.a. - guyanensis nanus, dwarf, with rose fruits, 4 ft . | . 10 | . 40 |
| Rocket. Seo Hesperis. |  |  |
| a. Rudbeckia bicolor, yellow with black centre, 2 | 5 | . 60 |
| a. Salvia coccinea nana compacta, scarlet, 2 ft . | . 10 | 2.00 |
| a.g. - splendens, scarlet, 3 ft . | . 20 | 4.00 |
| a.g.--patens, deep bluo, 2 ft . | . 25 | - |
| a.g.- farinacca, early blooming, light blue, 3 ft . | . 25 | - |
| o.f. p. - argentea, Perennial, silvery follage, | . 10 | 1.00 |
| $a$. Salpiglossis variabilis, finest mlxed | . 10 | 1.50 |
| a. Sanvitalia procumbens, Double, yellow, $\frac{3}{4} \mathrm{ft}$. | . 10 | 1.00 |
| a. Saponaria calabrica, red and white mixed, $\frac{1}{2} \mathrm{ft}$. | 5 | . 60 |
| a. Schizanthus, finest mixed, 1 ft . | 5 | . 80 |
| Sensitive. See Mimosa. |  |  |
| a. Senecio clcgans (Jacobra), Double, mixed, 2 ft . | . 10 | 1.50 |
| a. Scabiosa, Dwarf, Double, finest mixed, | 5 | . 60 |
| a. ——— package of 8 separate colors . . . . . . . . 50 |  |  |
| a. - Mourning Bride, black purple and white, 2 ft . | 5 | . 60 |
| a. - atropurpurea major, mixed, 2 ft . | 5 | . 60 |
| a. Silene armeria (Catchfly), mixod, 2 | 5 | . 60 |
| a. - pendula compacta, Dwarf, pink, edgiug, $\frac{1}{2} \mathrm{ft}$. | 5 | . 60 |



## RETAIL PRICE-LIST FOR 1882.

|  | peer pkt . | per 0 z. |
| :---: | :---: | :---: |
| a. Thunbergia, finest mixed, 6 ft . | 5 | . 60 |
| p. Tunica saxifraga, dwarf, red, fine for roek-work, ifl. | 5 | 5\% |
| ble, finest mixe | $\checkmark$ | . 60 |
| - -- package of 6 separate varietles . . . . . . . 40 <br> - French, Tall, Double, finest extra mixed, 2 I. . | 6 | . 60 |
| - - - package of 6 separate varieties . . . . 40 <br> - French Dwarf, Double, finest mixed, 1 ft . . . . . | 5 | . 60 |
| a. -_ signata pumila, single dwarf, for masses, $1 \mathrm{f} . . .$. | 5 | . 80 |
| a.g f . Torenia Fournierii, sky-blue, spotted black-purple, ${ }_{3} \mathrm{ft}$. | 25 |  |
| a.g.f. - Baillonii, yellow, with brownish-red throat, ${ }_{3} \mathrm{ft}$. | . 25 |  |
| a. Valeriana, white and searlet, mixed, 2 ft . | 5 | . 50 |
| a. Verbena, good common mixed, 1 ft . | $\pi$ | 1.50 |
| - hybrida, Extra Mixed, from named flowers, 1 n . | . 15 | 5.00 |
| eandidissima, White, 1 ft . | . 25 |  |
| --- Light Blue, 1 ft . | .27 |  |
| --Blaek Blue, 1 ft . | . $2 \overline{7}$ |  |
| --- Scarlet, 1 ft . | .25 |  |
| ¢. p. - Citriodora (Aloysia), lemon-scenterl, 2 ft . | . 5 |  |
| a. Veronica, Anmual Sorts, mixed, 2 f | 5 | 1.50 |
| - Perennial sorts, mixed, 3 ft . | 5 | 1.50 |
| f. - candida, dwarf, sky-blue, silvery foliage, fine, 1 ft . | . 10 | 2.00 |
| a.g.p. Vinca rosea, rose, 2 ft . | . 10 | 2.00 |
| f.p. -_ alba, pure white, 2 ft | . 10 | 2.00 |
| a.g.f. - alba oculata, white with red eye, 2 ft . | . 10 | 2.00 |
| a. Viscar a, finest mixed, 1 ft . | 5 | . 60 |
| p. Viola (Violet), fine mixed, $\frac{1}{} \mathrm{ft}$. | . 15 | 2.50 |
| P. - - Italiea (Italian Foreing), blue, $\frac{1}{2} \mathrm{ft}$. | .15 |  |
| p. -- odorata semperflorens, sweet-scented, $\frac{1}{2} \mathrm{ft}$. | . 15 | 2.50 |
| a.g.p. Wallfower (Cheiranthus), Double, lime mixed, 2 ft. | . 20 | 8.00 |
| a.e. Waitzia grandiflora, everlasting, yellow, 1 ft. | . 15 |  |
| a. Whitlavia grandiflora, fine mlxed, 1 ft . | 5 | . 40 |
| g.o.f. Wigandia caracasana, fine large-leaved plant, 6 ft . | . 25 |  |
| g.o.f. - imperialis, spleudid variety, 6 ft . | . 25 |  |
| a.e. Xeranthemum (Everlasting) Double White, 2 ft . | $\sigma$ | 1.00 |
| n.e. - - Double Purple, 2 ft . | $\sigma$ | 1.00 |
| a. Zinnia elegans, Double, extra fine mixed, 3 th | 5 | 1.00 |
| -- -- paekage of 8 separate colors . . . . . . . 60 |  |  |
| Haageana, Double, orange, 1 ft . | . 15 |  |
| - Darwini, Dwarf, Double, finest mixed, $1 \frac{1}{1} \mathrm{f}$, | . 15 |  |

## SPECIAL LIST

## OF <br> FLOWER SEEDS.


#### Abstract

This list comprises recently introduced varieties, some quite new, and others older, of which brief descriptions are glven.


Amphicarprea monoica. A tuberous-rooted papilionaceous hardy climber,
as poweríl a grower as the Scarlet Runner, and as pretty in flower as Kemnedyas, $\$ 0.25$

> Calendula Offlinalis "Meteor." New splendid variety of the Pot Marigold, with very large and beautifully imbricated, extremely double striped flowers, the colors being of a bright deep orange on a pale straw-colored, almost white ground. A showy and profnse bloomer, and particularly well adapted for bedding purposes
Candytuft. New Carmine. A very beautiful variety, of dwarf compact habit of growth, and free-blooming. The flowers are bright carmine, and when grown in masses present a most brilliant appearance ..... 10
[af" Chrysanthemum frutescens "Etoile d'Or.". A new golden yellow variety of the lovely lirench Marguerite, so much admired, and useful for cut fowers. Forces well in Greenhouse ..... 25
Chrysanthemum frutescens. The "White Marguerite" of the French, much prized for the cnt blooms in the winter. Known also as "White Paris Daisy. Forces well in Greenhouse ..... 25
T37 Cclosia cristata "Empress." A new giant sort of Cockscomb, produc- ing very large purple-crimson combs, and dark foliage. A beautiful variety. Annual ..... 25
Colcus. Splendid new hybrids of this most elcgant plant .....  50
Cyclamen Grandiflorum. This variety represents the finest strain of Cyclamen in cultivation. The flowers are remarkable for their musnal large size, great substance, finish and form of petals, and their unique brilliancy and attractive coloring. Three named varieties:
Picturatum, white ground suffused with pink, claret base \} ..... The
Duke of Connaught, rich purplish crimson . . ..... collection ..... 2.25
The above three varieties, mixed, per packet ..... 1.00
Dahlia Coccinca. New mixed colors of the now so popular small flowered single variety ..... 25
Dianthus Heddewigii. "Eastern Queen." Large flowers, beauti- fully marbled, and having broad bands of rich mauve upon the surface of the petals. Striking and pretty. Biennial ..... 15
Dianthus Heddewigii. "Crimson Belle." As its name implies, this variety is of a rich, vivid, crimson lake color; flowers very large and of good substance. Biennial ..... 15

# Fschscholtzia. Californica Alba Flore Pleno. From the Double Golden Yellow variety we now have this fme Iouble White variety, which will, no doubt, prove an acquisition. Annual 

Gnaphalium Leontopodium (Edelweiss). This is the true Edelweiss
of the Alps, so much prized by tourists in Switzerland. The plant is dwarf;
flowers pure white, star-shaped and downy. Peremial

## Gnaphalium decurrens. A perennial, forming a dense, compact, branclıing bush, abont twelve inches high, out of which rise numerons heads of white flowers in dense clusters. It can be treated as an annual, as it comes to perfection the first season when sown early. The neat globular flowers are sure to become great favorites amongst Everlastings, being more elegant than Antennaria, used so extensively at present - while, at same time, the plant is of easy growth.

Larkspur. Double Stock Flowered "Lustrous Carmine." An entirely new color of the Annual Branching Larkspur, far surpassing in beauty most of the colors heretofore obtained. It is of a fiery or lustrous carmine and very brilliant.

Lobelia Frinus Grandiflora Duplex atroccerulea. A new double
form of the large-flowering Lobelia, reproducing itself quite constant from seed;
of much longer duration of bloom than the single varieties

Lobelia pumila cœrulea grandiflora. Large blee-flowered, very dwarf
variety ..... 15

05\% Marvel of Peru, Dwarf Pure White. A Tom Thumb variety, of nine
or ten inches in height, forming a charming compact little bush, studded with snow
white flowers. Comes very true from seed, and is specially adapted for the for
mation of masses and ribbon borders. Annual

## Marigold French "Cloth of Gold." A charming variety of striped Marigold, obtained by many years of careful selection. In height, eighteen inches; of free blooming habit, and the petals distinctly marked with bright gold bars, an dark velvet ground. It is recommended as an acquisition. <br> .15

Mentzelia Ornata. One of the grandest new introductions from California,
noble foliage and stately white flowers. Annual .............. 25
Megarrhiza californica. A new, very rapid growing cncurbitacea of elegant habit and handsome appearance, very rapid in growth, attaining a length of twenty to thirty feet in one season. The leaves have a beautiful silvery gloss, flowers small, in slender racemes, while the oblong-shaped fruits, about two inches long, are densely covered with stout spines similar to those of Echinocystis lobata. The plant develops fully, grown as an annual, but can be cultivated as a perennial, as it produccs long and large tuberous roots . . . . . Large Seeds-each
Molucella Jrovis (Shell Flower), An old plant, but comparatively little known. Its singular habit and curionsly formed shells are quite attractive, and it should always have a place among the novelties of the Flower Garden. Annual

Pansy, Bugnot's Paris International. A superb strain, comprising the most beautiful of the magnificent varieties exhibited by Mr. Bugnot, a celebrated cultivator, on the grounds of the late Paris Exhibition.

[^0]Petunia Hybrida Robusta Flore Pleno. A new, most distinct, and remarkable novelty, of very compact and symmetrical growth. The flowers are both smooth and fringed-pelaled, of the most beautifnl slades, and are so freely produced that a filly developed plant has all the semblance of an artificially made bouquet
Petunia Grandiflora Fimbriata Fl. Pl. A magnificent large double fringed variety, of exquisite form and coloring, rivaling in delicacy and richness of tints the finest carnations .
Petunia Grandiflora, Single Fringed. A beantiful variety, with large flowers finely fringed.

Petunia Hybrida, New Dwarf Inimitable. A new dwarf variety, each plant forming a compact and densely-branched bush, five to eight inches high by as much in diameter, and a remarkably profuse bloomer. The flowers begin to open when the plants are but three inches high, and are of a brilliant cherryred, cach one marked with a regularly formed white star .
Primula Sinensis Fimbriata "Vesuvius." A magnificent Primula. The rich brilliant crimson-scarlet flowers are of immense size, elegantly fringed and of great substance. Superb.
Primula Sinensis Umbellata Alba. A fine new, robust growing Primnila, very floriferous, and produced in umbels.
Primula Sinensis Cristata Nana Alba. This is a highly interesting and distinct French race. The plant is of a dwarf and dense habit of growth, with foliage crimped or curled like Malva Crispa. Its charming flowers, of snowwhite with a pale yellow eye, are acutely dentated and show a tendency to become double.

Pyrethrum Aureum Selaginoides. The flat foliage of this charming new and distinct variety resembles two fronds of a species of Fern, overlaying each other; a peculiarity which gives to the dwarf and compact plant a particularly fine and even appearance. The fact of its not flowering the first year, is a great recommendation, as the constant pincling back so necessary with the variety P. Aureun, is entirely obviated. It caunot fail to become a most popular variety.
Reseda Odorata, Golden Queen. An attractive and distinct variety of Mignonette, of dense pyramidal habit of growth. It throws up very numerous flower-stalks, terminated by spikes of golden yellow blossoms, which, with the bright green foliage of the plant, forms a pleasing contrast .

Salvia Farinacea. This will doubtless become a general favorite. The plants from early sown seed begin to bloom as early as July, the flowers of a light blue on erect spikes nine to eighteen inches long, and not only the flowers, but the wooly-haired bracts, colored from light to dark hlue, which keep on for months, constitute a large portion of the beauty of the plant. One of the showiest and most useful blue-fowering Amnuals
Stock, Ten Weeks, New Giant Perfection. Splendid race of pyramidal growth, with long spikes of beautiful large double flowers. Height two and one half feet. Very fine for open ground culture. White and crimson mixed

Sunflower. "Oscar Wilde." The famons Newport Corsage Sunflower. An entirely distinct variety, which originated at Newport, R. I. During last season at this noted watering-place, hundreds were worn daily by the ladies as Corsage Flowers. The plant is dwarf and pyramidal in form, flowers are small, with jet black centre surrounded with an overlapping row of broad, deep, golden yellow petals, and are produced in the greatest abundance from June until killed by frost.

Viola Odorata, Munbyana. A fine novelty among violets, recommended as hardy, very free blooming, and excellent for edging .
[צ7 Tropeolum, Tom Thumb "Empress of India." This new vari- ety is of dwarf, compact habit, like "King of Tom Thumbs," with dark tinted foliage, and fowers of deep brilliant crimson, but much deeper and richer than in the varicty just named. A valuable addition to the King of Tom Thumb varie- ties. Ammal ..... 35
Xeranthemum Annuum Superbissimum. A ncw globe-flowered, very double variety, by far the best Xeranthemum hitherto known, which will be found indispensable for all who make use of dried fluwers.
Double White ..... 25
Double Rose .....  25
ORNAMENTAL GRASSES.
FOR WINTER BOUQUETS AND ORNAMENTAL GARDENING.
$B$, for bouquets. $S$, garden specimen plants. ..... per pkt.

a. B. Agrostis nebulosa, elegant, fine, and feathery, $11 / 2 \mathrm{ft}$.

a. B. Agrostis nebulosa, elegant, fine, and feathery, $11 / 2 \mathrm{ft}$. ..... 5 ..... 5
a. B. - pulchella, exceedingly graceful, 1 ft . ..... 5
a. B. Avena sterilis (Animated Oats), drooping spikes, 2 ft . ..... 5
r. B. Briza Maxima (Quaking Grass), pretty shaking panicles, $1 \frac{1}{2} \mathrm{ft}$. ..... 5
a. B. —minima, small, graceful variety of above, 1 ft ..... 5
p. B. Bromus brizæformis, elegant, drooping panicles, 2 ft . ..... 5
a. B. Chrysurus aureus, pretty bouquet grass, 1 ft ..... 5
p. S. Erianthus Ravennæ, fine free growing, large variety, 8 ft . ..... 15
a. B. Eragrostis elegans (Love Grass), useful, elegant variety, 2 ft ..... 5
a. S. - maxima, very handsome and decorative variety, 4 ft .....  15
a. B. - mgyptiaca, elegant silvery white inforesence, 2 ft ..... 5
a. B. pilosa, elegant blackish infloresence, 1 ft . ..... 5
p. S. Eulalia Japonica, elegant variety, 5 ft . ..... 20
g.p. S. Gynerium argenteum (Pampas), silvery plumes, 8 f .....  20
g. A. S. - jubatum (Pampas), silvery plumes, 6 fi .....  20
a. B. Lagurus ovatus (Hare's-Tail Grass), white silky plumes, 1 ft ..... 5
p. B. Melica ciliata, splendid bouquet grass, 2 ft ..... 10
p. B. Stipa elegantissima, most elegant aud graceful variety, 1 ft , ..... 10
p. B. - pennata (Feather-Grass), beautiful feathery plumes, $11 / 2 \mathrm{f}$ ..... 10
p. B. Tricholæna violacea, elegant, fine rosy-violet tinted, 2 ft . ..... 10

## FLOWER SEEDS

## IN PACKAGES OF ASSORTED VARIETIES.

The following packages will be found desirable for purchasers wishing assortments of Flower Seeds, particularly those who do not care to select for themselves.

We use ouly popular and choice sorts, and best in quality, in these packages.
Assortment A . . . . . 10 varicties of choice Annuals . . . . . . . . . . . $\$ .50$
" B.... 10 " " "Perennials . . . . . . . . . . 50
" C. . . . 25 " " " Annuals . . . . . . . . . 1.25
" D.....25 " " " Perennials . . . . . . . . . 1.25
Other assortments, large or small, furnished if desired, consisting of either Anmuals or
Perennials, or both, to suit the purchaser; also, assortments of rare and choice varieties, for
Greenhouse or Garden culture.

# COLLECTIONS OF CHOICE VARIETIES 

# OF <br> FRENCH AND GERMAN FLOWER SEEDS 

IN PACKAGES OF SEPARATE COLORS.

These collections consist of packages of seeds as imported, of special varieties of the same flower, each package containing from four to twelve different colors, each separate. Where the greatest variety of colors of special Flowers is desired, these collections are invaluable. All these collections are included, each under its appropriate head, in the preceding general list of Flower Seeds, but are here arranged in tabular form for the greater convenience of purchasers of these collections only.

Aster, 12 colors, Truffaut's Peony Perfection . . . . . . . . . . . . . . $\$ 1.25$
-— 8 " " 6 . ............ . . . . 75
_ 12 " Victoria Imbricated Large-Flowered . . . . . . . . 1.25
— 6 " " " 6 ". . . . . 75
— 12 " Truffaut's Imbricated Pompon . . . . . . . . . . . . 1.00

- 6 " Crown Pompon Cocardeau . . . . . . . . . . . . . . . . 50
— 6 " Goliath . . . . . . . . . . . . . . . . . . . . . . . . . . 75
—_ 10 " Large Rose-Flowered. . . . . . . . . . . . . . . . . . . 75
— 12 " Betteridge's Quilled . . . . . . . . . . . . . . . . . . 75
__ 12 " German Quilled . . . . . . . . . . . . . . . . . . . . . 50
—— 12 " Pyramidal Globe-Flowered . . . . . . . . . . . . . . . 50
12 Dwarf Chrysanthemum-Flowered .......... . . . . . 00
Balsam, 12 colors, Camellia-Flowered, Double . . . . . . . . . . . . . 1.00
— 6 " " 6 . . . . . . . . . . . . . . . . 60
— 8 " Carnation-Striped, Double . . . . . . . . . . . . . 75
Stock, 12 colors, Large-Flowering Dwarf Double German, ten weeks 1.00
Antirrhinum (Snapdragon), 8 colors, splendid varletles . . . . . . . . . . . 50
Canna, 12 varicties. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 75
Celosia (Cockscomb), 6 colors, Dwarf . . . . . . . . . . . . . . . . . . . . 50
Delphinium (Larkspur), 10 colors, Double Rocket . . . . . . . . . . . . . 50
— " 8 " Double Branching . . . . . . . . . 50
Dianthus Caryophyllus (Double Carnation Pink), 12 varieties . . . . . 1.25
Dianthus Chinensis, 12 colors, Double . . . . . . . . . . . . . . . . . . . 60
Eternals (Elichrysum), 10 colors . . . . . . . . . . . . . . . . . . . . . . . 50
—_ 8 " Double . . . . . . . . . . . . . . . . . 50
Everlasting (Immortelles), 25 varleties . . . . . . . . . . . . . . . . . . 1.50
Gourds, 12 varletics, Ornamental . . . . . . . . . . . . . . . . . . . . . . 60
—— 12 " Smallest Sorts . . . . . . . . . . . . 60
Grasses, Ornamental, 12 varietles . . . . . . . . . . . . . . . . . . . . . . . 75
24 . . . . . . . . . . . . . . . . . . . . . . . 1.25
RETAIL PRICE-LIST FOR 1882. ..... 43
Hollyhock, 12 colors, Double German ..... §1.00
12 " Prize Double ..... 1.50
6 " " " ..... 75
Ipomea (Morning Glory), 10 colors, annual climber .....  60
Lathyrus Odoratus (Sweet Pea), 10 colors .....  0
Lobelia, 10 varleties .....  5
Iupinus, 12 varieties .....  60
Mirabilis hybrida, 8 colors (Marvel of Peru, Four-o'clocks) .....  50
Pansy, 24 varjeties ..... 2.00
—— 12 " ..... 1.00
50
Papaver (Poppy), 10 colors, Double, annual ..... 50
Petunia, 12 colors, Single ..... 1.25
12 " Double ..... 1.50
75
Phlox, 12 colors, Drummond's Annual ..... 1.00
- 6 .....  50
Grandiflora ..... 75
Portulaca, 8 colors, Double .....  75
- 8 " Single .....  50
Primula Sinensis, 12 varicties (Chinese Primarose) ..... 2.00
Ricinus, 10 varieties (Castor Bean) ..... 1.00
Salpiglossis, 8 colors .....  60
Scabiosa, 8 colors, Double Dwarf .....  50
Tagetes (Marigold), 6 varieties, Double African ..... 40
- " 6 " Double French, Tall ..... 40
Dwarf ..... 40
Tropæolum (Nasturtium), 12 colors, Large-Flowered, Climbing ..... 40
8 colors " ..... 50
-     - 12 colors, Lobbianum, Small-Flowered, Climbing ..... 75
-     - 12 " Tom Thumb, Dwarf ..... 75
50
Verbena hybrida, 6 colors ..... 75
Zinnia, 8 colors, Double .....  60
—— 6 " Dwarf .....  60


# BULBOUS AND TUBEROUS ROOTS. 

## (for spring planting.)



## GLA DIOLUS: SPLENDID FRENCH HYBRIDS.

The following magnificent varictics, taken either together or separately, are worthy a place in any collection, however choice and select it may be. Fnr richness of eoloring and form of flowers, they are pre-eminently beautiful, and quite unsurpassed.
Ambroise Verschaffelt, rosy-carmine, flamed with garnet ..... \$. 75
Africain, dark brown on scarlet ground, white throat ..... 1.50
De Mirbel, bright rosy-pink, with tint of carmine ..... 1.25
Diamant, fleshy white, striped earmine, white throat ..... 1.25
Horace Vernet, brilliant carmine, deeply tinted vermilion, white throat ..... 1.25
Jupiter, light red, shadiug to dark crimson, with blackish tint ..... 1.25
Le Tintoret, fine rosy-cherry, flamed-earmine, carmine blotched .....  50
Lemoinei, creamy white and purple crimson, hordered with yellow ..... 1.00
Le Vesuve, splendid spike, fine dazzling scarlet of the greatest brillianey ..... 1.25
Mary Stuart, white, tinged and blazed with bright carmine cherry ..... 75
Marie Lemoine, pale cream and salmon-filac, spotted violet and bordered with yellow, ..... 1.00
Matador, brilliant carmine red, striped and blotched with pure white ..... 1.00
Madame Krelage, rosy-ground, flaked crimson ..... 1.25
Orpheus, light ground, blazed with carmine, purple throat ..... 1.00
Reine Blanche, fine clear white, dark carmine throat ..... 1.00

## TUBEROSE

 A tender bulbous plant of the easiest culture, suitahle for the summer garden, or for house forcing throughont the year. For gardens in warm latitudes they may be planted in spring, when danger of frost is past, in good soil, well enriched with fine old cow mature or rich cnmpost, setting the bulbs six to ten inches apart and slightly minder the surface. Where the growing season is short, they must be started in pots in the bouse, and afterwards turned out into the borders when the weather is settled and warm. The bloom commences in twelve to fourteen weeks from planting, and usually consists of fifteen to thirty flowers, which are pure white and very fragrant.| Double Dwarf, Pearl, splendid variety, extra flowering bulbs. | Each. | Doz. | Hund. |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Double Dwarf, Pearl, good flowering bulbs. . . . . . . . . | 8 | .75 | 56.00 |
| Don |  |  |  |

DAMLIAOf summer flowering plants the Dallia is one of the best, and justly termed the glory of the autumn garden. Being tender, the planting should be deferred until the weather has become settled and warm in spring, and the roots taken up before frosts set in, in autumn. One shoot only should be allowed to a plant, and each plant should be supported by a stout stake during the growing season. The varieties are divided into three elasses. The "Show" and "Francy" are large-flowering, and the plants vary in height from three to six feet. The "Bouquet," "Lilliputian," or "Pontposs," have very small flowers, and are suitable for bouquets, hence the name. They are often very erroneously termed "Dzuarf," which leads at times to much disappointment, as the plants vary from three to six or more feet in height. Dvarf Dahlias are distinct from either of the preceding, and are scaree and not casily obtained. The flowers are as large as the Show varieties, but the plants are very stocky and short-jointed, and seldom exceed two or two and a half feet in height. Of this elass (strictly true) there are as yet but very few colors.

Each. Doz.
Show and Fancy, Double, choice colors, assorted . . . . . . . . . . . 15 \$1.50
Bouquet, Lilliputian, or Pompon . . . . . . . . . . . . . . . . . . 15 1.50
Dwarf, or Tom Thumb, Large-Flowering . . . . . . . . . . . . 15 1.50
 with beautiful, thick, wax-like light green leaves, and fragrant, feathery, white flowers. Its culture is simple: the root needs but to be planted aud a trellis or strings given it to climb upon. The root is tender and somewhat like a potato, and may receive the same treatment, as respects frosts, housing, etc.

Selected Roots
Each. Doz.

## NOYES' $H A N D$ WEEDER.

This is one of the best implements ever invented for assisting where hand weeding is required - light, safe, and remarkably easy to use. Two patterns are manufactured; one diamond-shaped, with pointed end, the other with a square end for working in very narrow rows, where the height of the plant necessitates a drawing stroke.

Price, 35 cents each. l’or dozen, $\$ 3.50$.

## EXCELSIOR WEEDER.

A very useful implement for eradicating weeds when first starting into growth, but more especially useful (in our experience) for loosening the soil in borders, and beds where a larger tool could not be used.

Price, 25 cents.

## FIRE-FLY HAND PLOW.



This is another extremely useful little implement. Every person having a garden to care for (particularly those too small to admit of horse culture), should own one. The moldboard is made of steel, wearing bright and clean, and makes as perfect work for its size as an ordinary plow. With it ground can be wholly and thoroughly turned over, or furrows for planting made, and for after weeding it can be most successfully used, turning the furrows outward at one time and inward the next, and so on. Having thoroughly tested one ourselves, we are free to say that the quality of the work done by this little tool is surprising.

Price, 4.00 .


Note. - A. The cast-stecl Knife, corrugated so as to be set at any angle required. $C$. Thumbscrew to raise or lower the handle. $D$. Ridged brace for stupporting and regulating the handles $E$. Thumb-screw for regulating blade shanks.

This Hoe, or Cultivator, is a most valuable addition to Garden lmplements, and without doubt the best Garden Weeder in use. It is especially adapted to the culture of all garden crops that require careful hand cutivation, and particularly for gardens where horse culture cannot be allowed. It is easily regulated by set screws as to the depth of cutting, the pitch of the knife blades, and height of handles. It is easily worked, and does its work with a thoroughness that will satisfy all who try it.

The frame and wheel are made of the best cast iron. The knives are the best cast steel. They can be set to work 7 to 16 inches in width. They cut the weeds only on the inside of the knife, so that any person can walk along within an inch of, and withont injury to, the smallest or tenderest plant, which no other Cultivator can do. It will do the work of six men with common hoes., Keports from those who have given it a trial run in this manner: "It is a promising tool" "lt is thee best Hoe 1 ever used." "This is the best Hoe in use." "It witl pay for itself in one day." We have no doubt that such will be the universal opinion of all who try it.

Price, $\$ 5.50$.

## PLANT STAKES（Round）．

5fi $10 n 0 \times s / 8$ in．dia．．

## $4 \mathrm{ft} . x .8 / 1 \mathrm{in}$ ．

$3 / 2 \mathrm{fl} . \times 2 / 16 \mathrm{in}$ ．．
$3 \mathrm{ft} . x 1 / 2 \mathrm{in}$ ．
$2 / 2$ fi．$x$ $7 / 16 \mathrm{in}$ ．
$2 f 6 .+3 / 8 \mathrm{in}$.
172 fo． $\mathrm{F} / 1 \%$ in

The best made，for House，Greenhouse，Conservatory，and Lithet garden work，where plants require support．Being round，turned tapering their entire length，and painted green， they are exceedingly neat，rather ornamental than otherwise，and in use are not unpleasantly conspicuous．

## Less than 10 of a Size．In larger quantities．



## PLANT STAKES（Square，or Nourse Pattern）．

These are larger and possessed of greater stiffness than the preceding sort，and conse－ quently are better adapted for heavier work，and for the support of plants of robust growth．


## WOOD POT LABELS．



## WHALE OIL SOAP.

One of the most effective, simple and cheapest preparations for the preservation of Trees, Plants, Shrubs, Vines, Ruse Bushes, and House and Garden Plants in general, from the ravages of Slugs, Worms, and the various other lnsects that infest them. It is sold in the form of thick soap, to be diluted with water as required for use, quite weak for tender plants, and stronger according as the hardiness of the plants will permit. For Trees, applied to the foliage, it may be stronger than for small plants, and for cleansing their trunks from Bark-Lice, Worms, and Moss, it may be used of the consistency of common whitewash, and is best applied with a whitewash brush, with syringe to aid in penetrating where the brush fails to reach. As a general rule for application to foliage, seven gallons of water to one pound of soap may be used; but for safety the proper proportion is best ascertained by first mixing the solution, and then testing its strength before using, by immersing a single twig or branch of the kind of plants to which it is to be applied, and wait a few hours for the result. If 100 strong, more water should be added. If too weak, gradually add more soap until strong enough to kill the lnsects without injuring the plants.

Put up in neat boxes (labeled, with directions for usc, etc.) containing $5 \mathbf{l b s}$; 10 lbs . ; and in larger packages, boxes and barrels, to order.

Also, smaller quantities than $\overline{\mathrm{lbs} .}$ sold in concentrated form in Bars.
For Price, see page 21.
TIN SYRINGES for applying the solution, $\$ 1.00$.

## GRAFTING WAX.

This Wax is made for us by an experienced nurseryman, who has used large quantities of it, and finds it to give excellent satisfaction. It is neatly put up in one-quarter, one-half, and one pound packages.

Price per Pound, 30 cents.

## POWDERED WHITE HELLEBORE.

The Hellebore Powder has proved the quickest and most efficacious agent thus far employed for the destruction of the Currant Worm. Although in nature poisonous, it is used with perfect safety for the purpose here recommended. It may be sifted on to the worms through a fine sieve, or better if applied with bellows made for the purpose.

Price per Pound, 35 cents.
FRENCH BELLOWS, for applying (their cost saved in one season), $\$ 2.25$.

## POT PLANT FERTILIZER.

Flower Food, prepared especially for House Plants, we keep constantly in stock. While a powerful agent, it is inodorous, and no inconvenience is experienced by its use. It is neatly put up in convenient packages, labeled with directions for use.

Price, 25 to 50 cents.

## CARBOLIC PURIFYING POWDER.

This Powder, recommended by physicians and scientific men, and adopted by Boards of Health in some of the inost prominent cities, acts like magic in removing all disagreeable and unhealthy odors. It is the best disinfectant $k$ nown, and far more pleasant and effective than Chloride of Lime. It is invaluable for Sinks, Drains, Water Closets, Danp and Mouldy places, and, in fact, to use on all kinds of offal, or in places where bad odors exist. It is a preventive of Fevers, promotcs the health and vigor of animals, and will free them from vermin if applied thoroughly. It will protect Poultry from disease and lice by giving them enough to roll in. It may be safely used around the roots of Trees, Vines and Plants, to save them from the ravages of worms and insects. It is cheap and should be in general use everywhere.
Put up in neat Boxes with perforated top and cover for ready use. Price, 25 cents.

## Quantity of Seeds usually sown to the Acre.

| Beans, Dwarf, in drills or rowe . $1 \frac{1}{2}$ but Beans, Imle, In hllis. . . . 8 to 12 gta | Millet, Itungari:m, aloue <br> " Largu, alous |
| :---: | :---: |
| leet, in trills . . . . . . 1 to 5 llas. | Mistaril, brumieast . . . 121016 |
| Ibarley, hrathast . . . . . 2 to 3 linsh. | Onte, hromicast . . . . . . 2 to 3 b biseli. |
| Puckwheat, lutudenst, . . th 1 hush. | Emiost, In trills . . . . ton 6 Jb: |
| [roont Corll, la hills . . . bi) 8 | Prarsmip, lu drilla . . . If1) 6 |
| ('arrot, in dr'lls . . . . . 2 t) 3 Hes | I'eas, early, ln drills . . 1ito 1 ! \{ntil |
| Cucumlere is lifls . . . . 1 to 2 dos. | Peas, Marrow, in drills . . 11011 Utu\|t |
| Corn, in lills . . . . . . . . . . s | I'ma, broauk ${ }^{\text {ant }}$. . . . . . . . . 3 lanal |
| गrn, int de lls fior sir tix! . . . . 3 hask | Potato, cut tulers, in trilis, 81010 liss |
| (over, R(M), alune . . . 151523 | Liaulish, in drills . . . . . . xto l: |
| Clover, White, alome . . . 10 tor 5 | liye, hroulcast, . . . . . . . . 1 ! |
| ('lever, Alsike, adoue . . . 8 to 10 | Salsify, In drills. . . . . fito |
| over, Jncerne, ulemo . . . . 0 | Sphatich, lutrills . . . . . A to 1 |
| ax, bromucast . . . . . . 1 to 2 lush | 'Titrijs, in drills. . . . . . 1 to 16 |
| rase, Ilerds, or Tinonthy, alow? ! las | Vetches, bromlenst . . . 2 in 3 lis |
|  | Wheat, broulcast . . . . . . . . 1 ! |
| liturte jstumi Bent, alonc, 3 bus |  |
| Lawn, atone . . . . . . 3 bu | General Grass Seeding |
| ". Fowl Meaduw, alone 1 to 2 betsh | riover, togetlior |
|  | Timatly. $\}$ fir $\left\{\begin{array}{l}\text { 1.18, Itimntliv. }\end{array}\right.$ |
| linglisht liyeograss, alone : bu | Retd-Tol, ( one:uro, / 1 du. Red-Toll, |

Quantity of Seeds required for a given number of Plants, or number of Hills, or Length of Drill.


Number of Plants, Trees, etc., required to set an Acre.

| Diatimec. $1 \mathrm{ft} . \mathrm{by} 1 \mathrm{ft} .$ | Number. $.4 i, 55 i 0$ | listance. <br> + ft by +ft . | $\begin{aligned} & \text { Number. } \\ & .2,722 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1! " "1! " | 19,364) | 5 " ${ }^{\text {a }}$ | 1,712 |
| 2 " "1 | . 21,280 | (6) " - $0^{8}$ | 1,210 |
| 2 | . 10,890 | 8 | 680) |
| 2! " " 2 ! " | 8,9\%0 | $110{ }^{11} \times 10{ }^{10}$ | 431 |
| 3 ". "1 | 11,520 | $12.412{ }^{12}$ | 3.12 |
| 3 51 " 2 | 7,260 | 16 " ${ }^{\text {c }} 16$ | 18 |
| $3{ }^{\text {c }}$ " 3 | 4,880 | $20{ }^{14} 46$ | 113 |
| " ${ }^{6} 1$ | . 10,590 | $30 \cdot{ }^{30}$ - 340 | 40 |
| 4 " 62 \% | 0,445 | \$11 " " 40 | 27 |




[^0]:    Pansy. "Snow Queen." A new variety, recommended as reproducing itself very true from seed. Its color is a delicate satiny-white, with a tinge of yellow in the centre. A very useful and desirable variety for bouquet work or bedding. .

