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Wholesale Price List

—1899—

A Selected Set of the
Very Best Species of

Californian ...Bulbs...

Suitable to the General
Trade

Carl Purdy, Collector and Grower

Ukiah, Mendocino Co., Cal.

REPUBLICAN PRESS JOB PRINT, UKIAH.

SECTION OF SEED AND PLANT INTRODUCTION

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AGRICULTURAL AND POMOLOGICAL
EXHIBITIONS

To the Trade Generally.

During the last ten years I have been growing the bulbs of the Western United States in large numbers and have had nearly all of the known species in my garden and often many forms of the same thing. In my tests I have grown each sort in many soils and exposures and have had an excellent opportunity, both through my own experiments and from the reports received from the Eastern United States and Europe, to judge of the comparative merits of the different varieties. Research is developing wonderful variety in all of these plants, and with so many beautiful colors to choose from, the time has come, it seems to me, to begin the elimination of weak or poor forms, and the selection and dissemination of only the best ones. From a gardener's standpoint the plants which with beauty have the best qualities as growers, are the ones to be retained. To this end I offer to the trade the following *preferred* list in which, without any consideration of price, I recommend the very best species to make a representative offering. I do not mean by this list that the other species have no merits, but my recommendation is that in ordering, the trade take this preferred list first. And of this preferred list my choice would follow the numerical order. I shall in the future as in the past spare no pains to secure not only new species, but will also test lots of old species from many localities for experimental tests, that I may be able to find which have the greatest vitality

and best growing qualities. It was in my garden that the vigor of *Calochortus Vesta* was discovered, a species which compared to the next best is in vigor three to one, and is one of the most beautiful as well. All of my recommendations are based on actual wide experience through a term of years.

Best *Brodiaeas*.

	100	1000
2 <i>B Candida</i> , large, light blue flowers in umbels.....	\$5.00	\$
3 <i>B peduncularis</i> , white, in immense umbels, an unusually fine grower.....	3.00	20.
4 <i>B ixioides splendens</i> , flowers light yellow in umbels.....	3.00	20.
5 <i>B lactea lilacina</i> , lilac in umbels, a strong grower.....	2.25	15.
6 <i>B Californica</i> , largest of all <i>Brodiaeas</i> , pinkish purple.....	3.00	20.
7 <i>B stellaris</i> , in low starlike clumps, brilliant waxy purple.....	1.50	10.
10 <i>B capitata</i> var <i>alba</i> , waxy white flowers in heads.....	3.00	20.
8 <i>B volubilis</i> , twining stalk, pink flowers.....		
Immense bulbs, 1 inch in diameter.....	6.00	45.
Large bulbs, $\frac{5}{8}$ -1 inch in diameter.....	4 50	30.
Good bulbs, $\frac{1}{4}$ - $\frac{3}{8}$ inch in diameter.....	3 00	20.
9 <i>B Coccinea</i> , glowing crimson.....		
Immense bulbs, 1 inch in diameter.....	4.50	30.
Large bulbs $\frac{5}{8}$ -1 inch in diameter.....	3 00	20.
Fine bulbs, $\frac{1}{2}$ - $\frac{5}{8}$ inch in diameter.....	2 25	15.
Fine bulbs, $\frac{3}{8}$ - $\frac{1}{2}$ inch in diameter.....	1 50	10.
1 <i>B Howelii</i> var <i>lilacina</i> a delicate blending of milky white and lilac.....	4.50	

B Volubilis and B Coccinea, while the most striking of all Brodiaeas, do not give as satisfactory a percentage of bloom as the others.

Bloomeria aurea, fine yellow flowers in umbels 2.25 15.

Best Calochorti.—Mariposa Tulips.

10 C splendens var atroviolacea brilliant purple, the best grower of the splendens section, which however lacks the vitality of some of the Venustus group 3.00 20.

2 C Venustus purpurascens, large flowers in deep lilac to purple, an excellent grower 2.25 15.

5 C Venustus El Dorados, exceedingly varied and brilliant, the finest of Calochorti in color, fair grower.....

Gold blotched.....	7 50	
Red or pink.....	4 50	30.
Deep purple.....	4 50	30.
Creamy white.....	3 00	20
Mixed selected bulbs.....	2 25	15.

3 C Venustus robusta, brilliant, white to deep purple, a splendid grower..... 4.50

4 C Venustus citrinus, rich lemon, good grower..... 1.50 10.

1 C Vesta, the Calochortus for general planting, large and showy and by far the best grower.....

Good bulbs.....	3.00	20.
Very large.....	4 50	30.

9 C Clavatus, a very large and brilliant flower, orange in color, a fair grower, only..... 10.00

7 C Plummerae, rich lavender purple lined with silky hairs, very

showy but only a fair grower.....	7.50	
8 C Gunnisonii, a very lovely thing in white with green bars, a fair grower only.....	3 00	20.
10 C Macrocarpus, a large and bril- liant flower in lavender, banded green, rather difficult to grow.....	4.50	30.
6 C Nitidus, large lilac flower, with a deep purple blotch in center of petal, very hardy and an ex- cellent grower.. ..	6.00	

Calochorti—Star Tulips.

1 C albus, pearly white globes.....	\$1.50	10.
3 C amoenus, same, rose colored	4.50	30.
2 C pulchellus, similar, deep yellow.....	1.50	10.
6 C maweanus var major, open cup, white, filled with silky, purple hairs	2.25	15.
7 C Benthamii, similar, yellow....	1.50	10.
4 C Purdyii, like C Maweanus but tall, strong and large flowered	4.50	30.
5 C lilacinus, low with fine lilac flowers, very hardy and one of the best of all Calochorti to grow.....	1.50	10.

Camassias.

C Leichtlinii, tall with purple flowers.....	3.00	20.
C Leichtlinii, cream, tall with cream flowers.....	7.50	
C Cusickii, very strong and large in bulb, leaf and flower, sky blue.....	6.00	45.
C esculenta, large, purple. A large plant with deep purple flow- ers, the best strain of C esculenta.....		

Erythroniums.

5 E grandiflorum, unmottled leaves and very bright yellow flowers	4.50	30.
6 E revolutum, leaves mottled lightly, flowers large, white, tinted lilac to purple, fine.....	3.00	20.
2 E revolutum Johnsonii, same, rose red.....	6.00	45.
7 E revolutum Watsonii, same, cream	3.00	20.
4 E revolutum albiflorum, same, white.....	7.50	
8 E giganteum, tall and several flowered, cream	1.50	10.
1 E Hartwegii, flowers on separate stems, light yellow.....	2 25	15.
3 E Hendersonii, pale purple, with a very dark purple centre.....	4.50	30.
9 E citrinum, opening pale straw, becoming white with lemon centre. very early.....	4.50	30.

All of these Erythroniums are fine. E grandiflorum alone is in any way difficult to grow. On account of its earliness, easy growth and more particularly the fact that its bulbs are very solid and can be handled dry aseasily as the bulbs of a Crocus, E Hartwegii is the best species for the trade. The numbers are principally to show the selection to secure a distinct set of colors. All are beautiful, hardy and satisfactory and I am taking unusual pains to secure find bulbs.

Fritillarias.

F pluriflora, a strong hardy root,
a splendid grower, flowers a fine
red and showy..... 4.50 30.

F recurva, scarlet, the finest of
all Fritillarias, but not a reliable
bloomer

Immense bulbs. $1\frac{1}{2}$ $2\frac{1}{4}$ inches in diameter	6.00	
Large bulbs $1\frac{1}{4}$ - $1\frac{1}{2}$ inches in diameter.....	4.50	30.
Fine bulbs 1 - $1\frac{1}{4}$ inches in diameter.....	3 00	25.
Fair bulbs $\frac{3}{4}$ - 1 inch in diameter.....	2 25	15.

F pudica, a clear, bright yellow,
early, handsome and an excellent
grower..... 4.50 30.

For Lilies See List.

Trilliums.

Trillium Sessile var Californicum
a strong, hardy plant with large,
white flowers, splendid for natural-
ising in cool, shaded spots 4.50 30.

Dodecatheons.

Dodecatheons, these are all good,
and plants which can be used to
good advantage for popular culture.
They are early, perfectly hardy
anywhere, and easily handled dry.
See list for varieties

D Clevelandii alba, a white form
of this lovely species, so far the
best known, very hardy and fine..... 4.50 30.