CENTRAL POINT HERALD, THURSDAY, OCTOBER 4, 1906,



Burbank's variety is not to be given to the public for a year or two, but seed of Cephalipterum drummondii, the specles from which it was selected, is freely offered this season by leading seedsmen for 25 cents a packet. This plant, a half hardy annual, was discov-ered in central Australia not long ago. It is easily grown from seeds, quickly



NEW FADELESS FLOWER

making good sized plants, growing freely in any light garden soil. The ms are shown in the illustration.

The color of the flewer varies from blush white to a very pretty rosy crimson, and flowers are produced in great profusion in clusters at the end of every branch. There is a faint but agreeable fragrance that is preserved to a slight extent when the blooms are dried. The color and shape are preserved in the dried flower, as is the case with other popular everiastings, immortelles or eternal flowers, long known in our gardens, such as xenanthemum, helichrysum, gomphrena and the helipterums, formerly catalogued as acroclinium and rhodanthe. This new Australian everlasting as now offered is not equal in beauty to many of these old favorites, and it is not easy to understand why such great value and interest are assigned to Burbank's selection, even though it may produce larger and finer blooms.

The flowers of Cephalipterum drum mondil are neat and the color attractive, but they show little indication of being re durable than other immortel? ;

eighteen inches would be better. There is quite a little said about pedigree plants. I have had some experience along that line. All the pedigree I want is a good, thrifty plant true to the name, plenty of manure and plenty of cultivation. That covers the whole pedigree business as far as my judgment goes. In propagating strawberry plants it is not like vegetables that can be grown from seed. A plant is noth-ing more than a cutting, and I have ver seen that there was any chance of its changing its character that way. -A New Jersey Strawberry Specialist.

Bubach, fiftee

Rose Cuttings. The time to insert cuttings of roses is about the end of September or the month of October. Their growth then is practically complete and the shoots are fairly firm

A plan which has been often successful is to take an ordinary garden frame, stand it on a hard bottom and in it place a compost made up of loam, self mold and sand in equal proportions. This must be thoroughly incorporated and when placed in posi-tion and pressed down firmly should be about six inches deep. It must then be watered and allowed to stand a few days before inserting the cuttings. These should be taken from shoots which have borne the first crop of roses of the year, as they will then be in the half ripened condition required. They must be stripped off with a slight heel and not cut from the plant. Four inches is the proper length for the cuttings .- Washington Star.

Hyacinth Beds.

Beds for hyacinth planting should be prepared with one-half of rotted turfy loam and one-half of equal portions of rotted manure, leaf mold and sand. The beds should be rounded up two to four inches above the path to carry off superfluous water.

Heavy Thinning For Plama The Americana plums fruit so heavfly that in an experiment conducted at Pharmacy Wisconsin experiment station it the was found that nearly four-fifths of the crop should be removed in order to get really satisfactory results.

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Strawberry Culture. Fourteen years' experience in strawberry culture shows the best plan is to follow nature as nearly as possible and keep a firm soil underneath the strawberry, writes a New Jersey farmer in Rural New Yorker. It requires a firm soil to grow in and do its best. Avoid the rank, heavy growth that causes the berries to mold and rot on the vines before they are ripe. When once you set out a good profitable sort keep it in the same field or beds year

after year by building up after fruit

ing. In this way you can keep the soli

underneath firm and grow large and

successful crops each season from the

same beds without plowing or reset-

Cultivator.

tings

them.

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