

SEEDS, BULBS, CORMS AND ROOTS OF ORNAMENTAL PLANTS

General Information

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product may be used on a variety of plant cuttings, including woody, herbaceous, and flowering ornamental species, vegetables, fruit trees and small fruits. Also use for general treatment of bulb, roots, and corms. This product is ideal for the rooting treatment of many houseplants and Azaleas (evergreen types), Chrysanthemums, Chinese Evergreens, Dieffenbachia, Draceanas, Geraniums, Hydrangeas, Ivy, Lantanas, Pandanus, Veitchi, Pachysandra, Peperomias, Philodendron, Poinsettias, Pothos, and a wide range of other plants.

Application Instructions: Take cuttings from a vigorous healthy plant. Remove any leaves or flowers at the base of the cutting. Stir cut ends in this product. Plant treated cuttings in a rooting medium such as potting soil. Mist regularly.

Keep rooting medium moderately moist until roots are established. Treated cuttings should not have less than a 60°F Temperature.

General Treatment of Seeds, Bulbs, Corms and roots of ornamental plants: Place this product and bulbs, corms or roots into a sealed bag or container. Shake well to deposit a light coating. 1 1/4 ounces of this product should treat approximately 2,800 average cuttings.

- For Rooting Houseplants
- Ideal for transplants too
- Speeds root development for use on Ornamentals, Vegetables, Fruit Trees and Berries
- Simply Cut, Dip and Plant

Limitations, Restrictions, and Exceptions

AZALEAS (EVERGREEN TYPES), CHRYSANTHEMUM, ETC.

POWDER DIPPING:

Select cuttings from a vigorous healthy plant. Tips should be 2" to 8" long. Cuttings should be from stems that are brittle. Cut just below a node or leaf with a sharp knife. Remove any leaves or flowers at the base of the cutting. Before dipping in powder, smooth stemmed cuttings should be slightly moistened. Cuttings with rough stems should not be moistened before treatment. Dip in powder to a depth that will cover the stem lightly to a point slightly higher than the cuttings will be set in the rooting medium. To remove excess powder, tap on the edge of the container, letting excess fall back into the unused rooting powder.

PLANT:

Any rooting medium may be used, but a mixture of sand and peat potting soil has been found very satisfactory for most vegetative reproduction. Be sure that the trench or hole in the soil is large enough so that the powder is not rubbed off when inserting the cuttings. Firm soil around cutting to avoid air pockets. Keep rooting medium moderately moist until roots are established. Treated cuttings should not have less than a 60°F Temperature. Two ounces should treat approximately 4,500 average cuttings.

Method

[Dip](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)