

**And For The General Treatment of
SEEDS, BULBS, CORMS, ROOTS OF "ORNAMENTAL PLANTS"**

Dust with Hormo-Root "A" agitating in a bag or other container into which the powder and seeds have been introduced, so that a light coating is deposited. Screen off any excess powder for future use.

Hormo-Root powders are light and usually go further than other preparations. One pound should treat 35 to 40,000 average cuttings.

When using Hormo-Root powder it is desirable to have bottom heat preferably between 70-75° F. Treated cuttings should not have less than a 60° F. temperature. Any rooting medium may be used but a mixture of sand and peat has been found very satisfactory for most vegetative reproduction.

CAUTION May irritate eyes, nose, throat, and skin. Harmful if inhaled or swallowed. Avoid breathing dust or spray mist. Avoid contact with skin, eyes, and clothing. In case of contact, flush skin or eyes with plenty of water; for eyes get medical attention. "Consumption of alcoholic beverages increases the possibility of harm."

KEEP OUT OF REACH OF CHILDREN

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

Keep in a dark, dry, cool place, when not in use.

Net Contents — One Pound

Made and printed in U.S.A.



PLANT HORMONE-LIKE POWDER

SOFT-WOOD CUTTINGS

and for the treatment of

SEEDS, ROOTS, BULBS, CORMS AND TUBERS OF ORNAMENTALS

To encourage stronger, healthier roots, better germination, and aid in the control of seed borne and other diseases.

ACTIVE INGREDIENTS:

Thiram (tetramethylthiuram disulfide)15.00%

Indole-3-Butyric acid 0.10%

INERT INGREDIENTS84.90%



U.S.D.A. REG. NO. 1681-4

HORMO-ROOT "A" is recommended for the treatment of Azaleas (evergreen types), Chrysanthemums, Chinese Evergreens, Dieffenbachia, Dracaenas, Geraniums, Hydrangeas (greenhouse types), Ivy, Lantanas, Pandanus Veitchi, Pachysandra, Peperomias, Philodendron, Poinsettias, Pothos and a wide range of other plants; and for general treatment of seeds, bulbs, roots, corms, of ornamental plants.

Especially effective for the treatment of Lily bulb scales.

DIRECTIONS FOR USE

Smooth stemmed cuttings should be slightly moistened before dipping in the powder to a depth that will cover the stem lightly to a point slightly higher than the cutting will be set in the sand or other medium. This will give a great measure of protection from fungi which usually spread over the surface of the sand. To remove excess powder, tap on the edge of the container.

Softwood cuttings also known as slips, are made from immature non-woody growth and include most house plants and perennials. Cuttings should be from stems that are brittle. Use tip cuttings 2"-6" long, depending on size of plant. With a sharp knife cut just below a node or leaf.

Timing would be from August to December depending on when the plant makes new growth. Greenhouse cuttings may be made according to the conditions of the cuttings, regardless of the season.

Geraniums and other cuttings with rough stems should not be moistened before treatment.

It has been found by leading growers that Geraniums and certain other varieties may be treated and potted directly into a rather sandy soil. Excellent results have been obtained by this method.

Be sure that the trench or hole in the sand or soil is sufficiently large so that the powder is not rubbed off when inserting the cuttings.

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