

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.

"Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place."

"Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label."

KEEP OUT OF REACH OF CHILDREN

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

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.

Made and printed in U.S.A.

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HORMO-ROOT

2

EXTRA SPECIAL STRENGTH
PLANT HORMONE-LIKE POWDER
DIFFICULT TO ROOT HARD WOOD CUTTINGS

ACTIVE INGREDIENT	
Indole-3-butyric acid	2.00%
INERT INGREDIENTS	98.00%
NET WEIGHT	16 oz.

Manufactured by
HORTUS PRODUCTS CO.
P. O. Box 275, Newfoundland, N.J.
07435

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A scientifically balanced Hormone-like preparation for the stimulation of strong, healthy roots.

For Use By Professional Nurseries Only.

DIRECTIONS FOR USE

**POWDER DIPPING PROCEDURE FOR
DIFFICULT TO ROOT HARD WOOD CUTTINGS**

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 to be set in the sand or other medium. To remove excess powder, tap on the edge of the container.

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.