RHIZOPON®

AA #2 (0.3)

GREEN POWDER COLOR CODED FOR EASY IDENTIFICATION

Plant Growth Regulator-Dry Powder Rooting Hormone

USE TO PROMOTE ROOTING
OF PLANT CUTTINGS

For Rooting Herbaceous, Greenwood, Softwood and Hardwood Cuttings

For Nursery or Greenhouse use only

Ingredients:

Active ingradients

Indole-3-butyric acid

Other ingredients 89.

Total

100.0%

0.3%

1 lb, contains 0.048 oz active ingredient

Exclusive USA Importer: Hortus USA Corp., NY NY 10011 Made in Holland. EPA Reg No. 63310-20, EPA Est No. 63310-Ht.-001

Net Wt: 1 lb.

Master USA Distributor: PHYTOTRONICS, 314-770-0717

Keep Out Of Reach Of Children CAUTION

See additional precautionary statements on back panels

Use Rhizopon AA to propagate new plants from cuttings. The new plants will have the same characteristics as the parent plant. Rhizopon AA treated cuttings will expect to produce uniform roots all around the basal end of the cuttings; the results are beautiful symmetric plants.

Rhizopon AA #2 is used on herbaceous, greenwood, softwood and hardwood cuttings.

Typical plants propagated using Rhizopon #2 (0.3):

apple (malus sp.), arborvitae, ardisia, azalea var., beech, blueberry, broom, chokeberry, cinquefoil, clematis, crabapple, dahlia, daphne, euonymus, elder, false arborvitae, firethorne, franklinia, fringe tree, gardenia, germander, ginkgo, golden chain, hazelnut, hemlock var., hibiscus, holly Jap., honeysuckle, hydrangea, juniper var., laburnocytisus, lavender, leucothoe, lily scales, magnolia, oleander, osmanthus, pachysandra, periwinkle, petunia, pine var., sequola, silverbell, springscent, spruce var., wintergreen, wisteria, witch hazel, yellow wood, zelkova.





DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with labeling. For any requirements apacific to your State or Tribe, consult the receiver responsible.

AGRICULTURAL USE REQUIREMENTS

Use this product in accordance with its labeling and with the Worker Protection Standard, 40 CFR 170. This Standard contains requirements for the protection of agricultural workers on farms, forests nurseries, and greenhouses, and trandsers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance, it also contains specific instructions exid exceptions perfairing to the statements on this labeling about personal protective equipment and restricted-entry intervals. The requirements in this box only apply to the uses of this product that are covered by the Workers Protection Standard (WPS).

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

THE RESTRICTED-ENTRY INTERVAL (REI) FOR THIS PRODUCT IS "0" HOURS.

- 1. Take plant cuttings, usually 4-8 inch stem cuttings, from the current years growth. For woody cuttings usually wound by making a 3/4 inch notch at basal end.
- 2. Dip the basal end of the cuttings 3/4-1 Inch Into the Rhizopon AA powder. Tap off excess powder.
- 3. Plant the cuttings immediately in moist media. Avoid contact between the powder and foliage and other over ground parts of the stem.
- 4. Take care of cuttings as appropriate for the plant variety. Control watering, temperature, humidity, light and other environmental factors. Observe and control external factors such as insects and fungus. Take off a small portion of the powder for your immediate use. Do not contaminate this stock container by returning used portion to this container. Dispose of un-used portion as described in the 'Storage and Disposal' statements on this label.

STORAGE AND DISPOSAL

Do not contaminate water, lood, or feed by storage and disposal. Store in a cool dry place. Keep in original container. Waster resulting from this product may be disposed of on site or at an approved waste disposal tactily. Container disposal-triple rinse (or equivalent). Then offer for recycling, or reconditioning, or puncture and dispose of in a sanitary landfill, or inclineration, or, it allowed by state and local authorities, by burning. If burned stay out of smoke.

PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals

CAUTION

Causes moderate eye injury. Harmful if trivated or absorbed through the skin, Avoid contact with skin, eyes, or clothing. Avoid breathing dust (vapor or spray mist). Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

PERSONAL PROTECTIVE EQUIPMENT:

Applicators and other list diera must wern long sleave thirt, long punts, shows, socks and waterproof gloves and for exposures in enclosed areas or outdoors, dustrinist littering respirator (MSHA/NIOSHupproval number prefix TC-21C) or a NIOSHapproved respirator with any R, P or HE filter

USER SAFETY RECOMMENDATIONS.

Users should. Wash hands before eating, dividing, chewing gum, using tobacco or using the todet. Remove clothing immediately if pestickle gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

FRST AID

If on skin: Take off contaminated clothing. Rinse skin Immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue treatment. -Call a poison control center or doctor for treatment advice. If inhaled: -Remove victim to fresh eir -If not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth. -Call a poison control center or doctor for treatment advice.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment wash waters.

WARRANTY

It is warranted that this product conforms to the chemical description on the tabel thereof and is reasonably fit for purposes stuted on such linbel only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of application all of which is beyond the control of Rhizopon b.v., Hortus USA Corp. or Phytotronics, Inc. In no case shall Rhizopon, Hortus or Phytotronics be table for consequential, special or indirect damages resulting from the use or handling of this product. All risks shall be assumed by the buyer. Rhizopon, Hortus or Phytotronics make no warranties of merchanitability or fitness for a particular purpose nor other express or implied warrantly except as stated above.

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