HORMODIN 1 – MASTER LABEL -- (CONTAINER LABEL) With "0" hour REI interval as per amendment resubmitted June 10, 1998

Hormodin[®] 1

A ROOT INDUCING SUBSTANCE

HORMODIN 1 is a general purpose powder designed for the home gardener or commercial florist who propagates popular varieties such as roses, carnations, poinsettias, some species of shrubs, and most home, garden and greenhouse plants..

> For further details see Directions for Use in enclosed folder.

Lot

Easy to Use Just Dip

and Plant

Clean

Net Wt. 1 LB

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Simplifies Rooting of Cuttings

NET Wt. 1 LB (Alt. Sizes = 4 oz, 8 oz, 1 & 50 LB)

Hormodin[®] 1

A ROOT INDUCING SUBSTANCE

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

KEEP OUT OF REACH OF CHILDREN

CAUTION

See label insert for additional precautionary statements.

EPA REG. NO. 69916-1

EPA EST. NO. 69697-CAN-001

Page 1 of 3 pages

Agricultural Use Requirements

69916-1

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Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under "Agricultural Use Requirements" in the Directions for Use section for information about this standard. Restricted Entry Interval (REI) of this product is 0 hours.

One pound of HORMODIN 1 will treat at least 35,000 average cuttings.

For further details see Directions for Use in enclosed folder.

E. C. Geiger, Inc. Horticultural Supplies Rte. 63, Box 285 Harleysville, PA 19438 Phone: (800) 443-4437

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HORMODIN 1, 2 or 3 – MASTER LABEL – Page 2; First page of "enclosed folder." With "0" hour REI interval as per amendment resubmitted June 10, 1998

69916-3

LABEL INSERT	DIRECTIONS FOR TREAT	ING CUTTINGS WITH	
,	HORM	ODIN®	
	A Root Inducir	ig Substance	
HORMODIN is supp	plied in the following	strengths:	
Active Ingredient	<u>No. 1</u>	No. 2	<u>No. 3</u>
Indole-3-butyric	Acid 00.1%	00.3%	00.8%
Inert Ingredients	99.9%	99.7%	99.2%

69916-1

EPA Reg. No.

PRECAUTIONARY STATEMENTS KEEP OUT OF REACH OF CHILDREN. CAUTION!

69916-2

Hazards to Humans and Domestic Animals

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

STATEMENT OF PRACTICAL TREATMENT

If on skin: Wash thoroughly with soap and water.

If in eyes: Wash with plenty of water. Get medical attention if irritation persists. If inhaled: Remove victim to fresh air. If not breathing give artificial respiration,

preferably mouth-to-mouth. Get medical attention.

PERSONAL PROTECTIVE EQUIPMENT (PPE) REQUIREMENTS: All pesticide handlers must wear the following minimum PPE while handling, transferring or applying this product. The minimum PPE include: long sleeved shirt, long pants, shoes, socks, and chemical resistant or waterproof gloves.

USER SAFETY RECOMMENDATIONS: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling the product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Environmental Hazards

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

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. 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. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS: Use this product only in accordance with its labeling and with the Worker Protection Standard (WPS), 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries and greenhouses, and handlers of agri-cultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to the uses of this product that are covered by the Worker Protection Standard (WPS).

ENTRY RESTRICTIONS: The restricted entry interval (REI) for this product is 0 hours.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse container.

STORAGE: Store in a cool dry place. Keep in original container.

PESTICIDE DISPOSAL: Pesticide or rinse waters that cannot be used according to label instructions must be disposed of according to applicable Federal. State or local procedures under the Resource Conservation and Recovery Act. Wastes resulting from the use of the product may be disposed on site or at an approved waste disposal facility.

CONTAINER DIAPOSAL (metal container): Triple rinse (or equivalent). Then offer for recycling, or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

CONTAINER DIAPOSAL (fiber drums with liners): Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by incineration if allowed by State and local authorities. If drum is contaminated and cannot be reused, dispose of in the same manner.

INTRODUCTION

Cuttings from different varieties and species of plants, shrubs, and trees vary greatly in their capacity to form roots. Some are rooted with ease and others with difficulty, or not at all. It is assumed that natural root-forming hormones are present in different plants in varying quantities, and that the ease or difficulty with which a culting can root is governed by the root-inducing natural hormones nresent

The production of different strengths of HORMODIN, paralleling the range of hormones in nature, is a development of striking importance. Different strengths are recommended for different plants, as can be seen in the plant name chart on the following pages. Three strengths of powder are recommended for application to this broad field of propagation from cuttings.

TYPE OF CUTTING TO USE

Cuttings of the current season's growth, 4 to 6 inches in length, generally are most satisfactory. Entire shoots of this length, cut at or near the base, should be taken, unless it is known that other parts root more Some plants are readily readily. propagated from leaf-bud cuttings. Propagators are familiar with the fact that tip cuttings of some varieties, and parts below the tip in other varieties, root best. This applies also, but to a lesser extent, to cuttings treated with HORMODIN. The basal cut may be made slanting or straight with small pruning shears, or with a knife. Large leafed types of cuttings will need to be trimmed, but it is preferable to use the largest leaf area which can be kept in good condition, and which at the same time meets the requirements for economy of space.

TIME TO TAKE CUTTINGS

Cuttings of most deciduous shrubs probably root best when taken during June, July and August in the New York area. A few varieties can be taken the latter part of April, and others during May, depending upon when the new growth starts. Cuttings taken between August and December will vary considerably in their capacity to root, but a number of varieties will root well when taken at that time. Cuttings of certain plants are available over a much wider range of time in the South than in the North, and corresponding season advance must be considered. Cuttings of plants grown indoors are taken according to the condition of the material, without regard to season.

CARE OF CUTTING MATERIAL

Cutting material should be kept in a fresh condition from the start. Cuttings of many varieties keep fresh when the basal ends of the stems are immersed in water or wrapped in wet cloth or burlap until ready to place in the HORMODIN. Shoots and branches should not be kept in closed containers for long periods. Frequent spraying of the cutting material, according to the dryness of the air, or covering with moist cheese cloth, will prevent excessive wilting

PLANTING CUTTINGS AND HOW TO CARE FOR THEM

After treatment with HORMODIN, the cuttings should be planted in a mixture of ¼ peat moss and ¼ sand (by volume), or in sand only, until rooted. Propagators who have a satisfactory rooting medium should continue to use it. Any method of planting cuttings which keeps them in good condition may be used. When cuttings are planted in a vertical position, they require more critical care than when slanted in such a way that the exposed leaves lie flat or close to the surface of the rooting medium. Sufficient shade must be provided at all times, but particularly on hot, bright days, to keep the cuttings fresh, but not dense enough to cause rotting of leaves, or the growth of molds. Immediately after planting, the cuttings should be watered thoroughly and, thereafter, according to climatic conditions. The rooting medium below the surface must not be allowed to become dry

A temperature in the bed of 70° to 75º F. has proved satisfactory for many species. Temperatures below 60° are not generally satisfactory with tested cuttings.

APPLICATION OF HORMODIN:

- 1) If not already moist, the basal ends of the cuttings should be slightly moistened before treatment. (Except geraniums.)
- Stir basal ends in HORMODIN.
- 3) Remove excess powder by tapping on rim of container.
- 4) Plant treated cuttings in rooting medium.

NOTICE OF WARRANTY - E C. Geiger, Inc., warrants that this product conforms to the chemical description on the tabel and is reasonably fit for the purposes referred to in the Directions for Use Buyer assumes all risks of use and handling which are all variance in any way with the directions hereon. E. C. Geiger, Inc., makes no other express or implied warranty of Fitness or Merchantability or any other express or implied warranty. In no case shall E. C. Geiger, Inc., or the seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. E. C. Geiger, Inc., and the Selver over this product and the Buyer and user amonthic subject to the foregoing Notice of Warranty which may be varied only by agreement in writing signed to a duly guinorized representation of E. C. Geiger, L.c.

E.C. Geiger, Inc. Horticultural Supplies Rte. 63, Box 285 Harleysville, PA 19438 Phone: (800) 443-4437

The following plants have been successfully nooled with HORMODIN. Cultings which respond satisfactionity to HORMODIN 1 would undoubtedly be injured by use of HORMODIN 3, and in some cases by HORMODIN 2. Would wind ust if its suggested that HORMODIN 1 or 2 bu used.

sted that HORMODIN 1 or 2 be used.

For species not mentioned in the fi	in the following list it is suggested that HORMODIN 1 or 2 bu used.
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Common Name*	Scientific Name HORMODIN
Acanthopanex	Acanthopanak sp
African Violet	Sampaulu sp
Ageratum	Ageratum sp
Andromeda	da japanea
Apple A the Viria (Thurs)	Millus sp
	Thus contactions durate tanta
Arbudus (Tradina)	
Ardisia	Ardisia japonica
Azalea vars.	Azalea arborescens (June-Aug.)
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	Azalea Pink Pearl
	Azalea roseum
	Azakea schipperabacha
	Azałea Snow
	Azaka vaseyi
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Rautstra	Munta so
Beauly Berry	Calificarua so
Brauly Bush	
Beech	
Begonia	Begonia sp
Brich	.Betula sp
Bittersweet	.Celusinus sp
Blackberry	
Bluebeard	s sp · · · · · · · · · · · · · · · · · ·
Blueberry	Vaccinium corymbosum vars.
Bougainvillea	gougainnieguog.
Bowstring-Kemp (Shake Plant)	Sansevena
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Gutterflytarch	Buddher so
Currelia .	Current, sp 3
Candyluli	lbens sp
Camilton	Ountilyus vars
Cutuba	Catalou sp
Chaste Tree	Vitex \$p. 3
Chestrul 1	sp 2
Cluketiqry	Aron'e sp
Cluysantris mum	Unysanna mun va.s.
Cirquetoi	Polyniaid Sp. 2
Clercolendion	Clerodendron
Clockvine	Thuribergia sp.
Coleus	Cueut Autori
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Crassula	Crissua rubicunda

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	Linden	Tita sp.	
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Common Name	Scientific Name MOR	HORMODIN
Munzaruta		ο Σ Π Ι
Mapic (Jupanese) vars. Mahimony Vine	Acer juponcum paimatum vars Lyoum halimitolium	m, m
Melastoma	Melasionu	-
Mock Orange Mutterry	Philadelphus sp. Maxies utba	
Nickepub	Physocurpus sp.	
Outs Othermeter	Overcus sp.	с. С
Olive	Over sp	й (ц) -
Orange (sour)		9
Orix _{el} Osage Orange	Orixa sp. Maclara sp.	
Osmanthus	Osmanthus sp.	. (1
Pachysandra	Pachysandra terminalis	2013
Pear (stock)	catagana sp. Pvois serotina	
Pecan	Pecan	3
Pensterrion	Pensternon sp.	
renwinke Petuna	Virical sp. Petraval so.	~ -
Philodendrun	Phyloderation sp.	+
Philax	f'htex sp	_
Photon	Photenul sp. Processo	
Powsettia	Euchhorba vars.	n 5 ~
Poplar	Populus sp.	-
Privet	Ligustrum ovaliforum	- 0
Raspberry	Rubus sp.	-
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	Photodendron catawbense hybrids	
M058 Russian dive	Hova Vais. Fluorense en	
Saye	Sulva sp.	, ~
Sequoia (Giant)	Sequora grantia	2
Silverbelt	Hulesid sp.	2
Sridentagua Sridenteal	Activitation sp	
Snuwberry	Symphonicarpus sp.	-
Sourwood	Oxydendtum sp	
Speedwell	Veronaca sp. Soversen	
Springscent	fetnergilla major	2
Spruce (Blue)	Preca pungens	2
5	Picca excelsa vars (NovFeb.)	
Slewartia	Stewartia pentagyara	
51 Johnswort	Hypericum sp	-
Sweetled	Symplocos	-
Teitularie Orange	Ponertus sol.	2
steeper	Campais sp	
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Verbena	Verberia Sp.	n –
Viburnum	Viburnum sp.	-
	Myrica sp. Decedes co	
wollow working water and the second	Sulta sp.	
Wintergreen	Guutheria sp.	2
Wisteria	Wisteria sp.	2
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Yew	Takus beccala vars	
	Taxus cuspidata vars.	
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