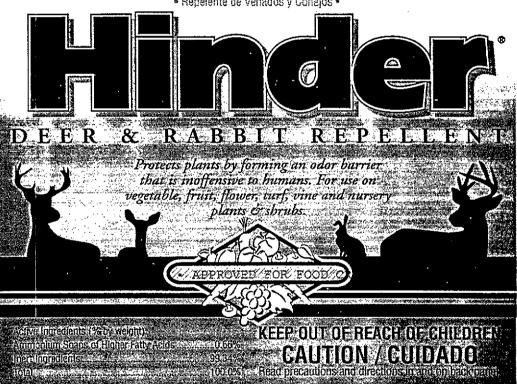
FM 14	64864-35	lof
Please read instructions on reverse before completing form.  United States Environmental Protection Ag Washington, DC 20460	ency Amendment Other 24	nuffier Number
Application for	Pesticide - Section I	
1. Company/Product Number 64864- 35	2. EPA Product Manager 3. Proposed Cla	assification
4. Company/Product (Name) Hinder RTU	Karen Whitbey PM# 14	Restricted
Pace International LP 500 7th Ave. South Kirkland, WA 98083  Check if this is a new address	6. Expedited Review. In accordance with FIFRA Set (b)(i), my product is similar or identical in composition to:  EPA Reg. No.  64864-35  Product Name  Hinder RTU	
Se	ction - II	
Amendment - Explain below.  Resubmission in response to Agency letter dated  Notification - Explain below.  Explanation: Use additional page(s) if necessary. (For section I and Clarification in Use Directions to apply this papply as a "spray".		an stating to
Se	ction - III	
	1.734	
1. Material This Product Will Be Packaged In: no abone in	leading	
Yes* No No No No No No No No. per Unit Packaging wgt. container Pack	Yes No  2. Type of Container  Metal Plastic Glass	
Child-Resistant Packaging Unit Packaging Wat  Yes* No No No No. per Unit Packaging Wat  Yes  ** Cartification must Unit Packaging wat, container Packaging wat, container	Yes No No No. per container  Yes No. per container  Tainer  S. Location of Label Directions On Label	product some maximum.
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Child-Resistant Packaging  Yes  No  * Cartification must be submitted  3. Location of Net Contents Information  Label  Container  Container  Container  Container  Container  4. Size(s) Retail Contents Information  Label  Container  Lithograph Paper glued Stenciled	2. Type of Container  Yes No No  No  Tes" No. per cage wgt  Tainer  S. Location of Label Directions On Label On Labeling accompanying p	
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Child-Resistant Packaging  Yes  No  **Cartification must be submitted  3. Location of Net Contents Information  Label  Container  A. Size(s) Retail Container  Container  Container  Container  Container  Container  Container  A. Size(s) Retail Container  Container  Container  Container  Container  Container  A. Size(s) Retail Container  Container  Container  Container  A. Size(s) Retail Container  Conta	2. Type of Container  Yes  No  No  Tes"  No per container  S. Location of Label Directions On Labeling accompanying p  Other  Other  Other  Ction - IV  dividual to be contacted, if necessary, to process this application  (S)  Celaphone No. (Included in the contacted in the cont	ന്/ lude Area Code) 7 Application
Child-Resistant Packaging  Yes  No  **Cartification must be submitted  3. Location of Net Contents Information Label  Container  A. Size(s) Retail Container  Container  Container  Container  Container  A. Size(s) Retail Container  Container  Container  Container  A. Size(s) Retail Container  Container  Container  Container  Container  A. Size(s) Retail Container  Container  Container  Container  A. Size(s) Retail Container  Container  Container  A. Size(s) Retail Container  A. Size(s) Retail Container  Container  A. Size(s) Retail Container  A. Size(s) Retail Container  Container  A. Size(s) Retail Container  A. Size(s) Retail Container  A. Size(s) Retail Container  Container  A. Size(s) Retail Container  A. Size(s) Retail Container  A. Size(s) Retail Container  Container  A. Size(s) Retail Container  A. Size(s	2. Type of Container  Yes  No  No  Tes"  No per container  S. Location of Label Directions On Labeling accompanying p  Other  Other  Other  Ction - IV  dividual to be contacted, if necessary, to process this application  (S)  Celaphone No. (Included in the contacted in the cont	เก๋.) lude Area Code) / Application vcd

Hinder RTU Gal 061296 8/27/96 8:42 AM Page 1



# READY-TO-USE

Repelente de Venados y Coñejos •

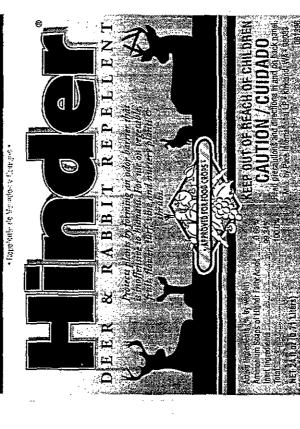


NET 1 Gallon (3.78 Liters)

Mid. by Pace International LP Cyrkland Wr 98085

Hinder RTU 24oz 081396 8/27/96 8:42 AM Page 1

READY-TO-USE



Composite

SAOS

4015

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. READ THE ENTIRE LABEL BEFORE USING THIS PRODUCT. USE ONLY ACCORDING TO THE FOLLOWING DIRECTIONS AND OBSERVE ALL PRECAUTIONS.

Hinder RTU Deer and Rabbit Repellent creates a mild odor barrier that is inoffensive to humans once applied, it is most effective when applied *before* animals develop their feeding habits and damage has occurred. Because Hinder RTU works on an odor principle, it repels deer and rabbits before they eat treated plants and helps to protect new growth as it begins to emerge. The objective in using Hinder RTU is to divert animals to alternative food sources and away from valuable plants. When animal feeding pressure is extraordinary (as in drought conditions) no product can be 100% effective; animals will feed even on treated plants rather than starve.

**USE RESTRICTIONS** 

This product may be used to limit browsing by white tail deer (odocoileus virginianus) and black tail or mule deer (o. hemionus), on ornamental trees and shrubs, annual and perennial flowers, nursery stock, soybeans, peanuts, apple and pear trees, and carrots.

This product may also be used to discourage feeding by cottontail rabbits (sylvilagus floridanus) and blacktail jack rabbits (lepus californicus) on home gardens and on the trunks of nursery stock and offiamentai traes.

Do not reenter treated areas until after the spray has dried.

When considering use of this product during cold weather, note that a temperature of at least 40° F for a four hour period is needed to allow proper drying time.

Do not apply this product through any type of irrigation system. Do not apply by aircraft. Do not put this product, full strength or diluted, into any food or drink containers. Do not apply this product with sprayers previously used for herbicides. Do not spray Hinder RTU on wilted plants.

HINDER RTU IS NOT CHEMICALLY COMPATIBLE with most strongly ionized metallic salts such as zinc sulfate, manganese sulfate and iron sulfates. Do not use with strongly acidic spray materials. Hinder RTU is compatible with most commonly used organic phosphate, carbamate and chlomated hydrocarbon insecticides and miticides and with neutral micronutrient material.

Check relevant sections of application directions for information on phytotoxicity and other specific limitations on treatments.

APPLICATION DIRECTIONS

HINDER RTU DEER AND RABBIT REPELLENT works on an odor principle. The minor ammonia odor emanating from treated plants may divert deer and rabbits to other food sources.

SHAKE CONTAINER WELL BEFORE MIXING OR APPLYING ITS CONTENTS. Hinder RTU may be applied by a tank type or power sprayer, and is already diluted for use.

Under reasonably dry conditions, Hinder RTU should be reapplied every 7 - 14 days for as long as plant protection is needed and the treatments appear to be effective.

Rains may wash Hinder RTU off treated vegetation. Treatment should be repeated after heavy rains. Do not apply Hinder RTU when rain is expected within the next 24 hours.

For best results, apply Hinder RTU before the animals start feeding on the plants to be protected. Under conditions of severe hunger, treated plants may be damaged substantially. In some cases, protection of plants from deer damage may be enhanced by providing a secondary food source such as baled hay just outside the treated area at the time of treatment. In other cases, permanent fencing or temporary enclosures may be needed.

Consult specific directions (below) for the target species and type of treatment involved in your control situation.

DEER

Apple and pear trees: Treat outer vegetation on all lower branches up to 6 - 8 feet above the ground surface. Apply coarse spray until all vegetation to be protected has been made wet. Do not apply during bloom period as treatments may damage plants (phytotoxicity) especially new growth. Applications made between peta: fall and harvest on fruit bearing apple and pear trees may cause cosmetic injury (spotting) to the fruit.

Nursery stock and ornamental trees and strubs: Apply as a full coverage coarse spray. For ornamentals, also treat a 2 - 3 foot radius of the lawn around the plants to be protected. Do not water or irrigate from overhead for at least 24 hours after treatment.

Annual and perennial flowers: Apply as a full coverage coarse spray. Treat a 2 - 3 foot wide band around isolated beds. Do not water or irrigate from overhead for at least 24 hours after treatment. Note: a preliminary Isolated deck. Do not water of infragrenian overland to a least 24 floris and decapitation. Note, a presiminary trial is recommended to determine plant tolerance. Open flowers (petunias, impatiens, begonias) may show spotting and petal fall after treatment. Foliage on some sensitive plants (e.g. impatiens, zinnia, bleeding heart, roses, and columbine) can show minor marginal burning. New foliage growth and flower buds that open after treatment usually will be unaffected (except for salvia, and possibly some other types).

Soybeans, peanuts, and carrots: Apply enough coarse spray to lightly cover all plants.

### RABBITS

Home gardens: Apply as a thorough coverage coarse spray to plants susceptible to rabbits.

Trunks of nursery stock and ornamental trees: Apply Hinder RTU by brush to trunks of plants to be protected. Apply to just above the height that rabbits might reach.

STORAGE AND DISPOSAL

Storage: Keep this product only in its original container. Do not put ATU or dilute into food or drink containers. Store in a cool, dry place, preferably in a locked storage area

Disposal: Pace international supports proper environmental practices and recommends that all Hinder RTU be used up following all label directions and precautions.

Empty Container: Triple rinse or equivalent, then offer for recycling or dispose of in trash.

Spill or Leak: Avoid breathing vapors, soak up with paper towels and discard in trash.

### **ENVIRONMENTAL HAZARDS**

This product may be hazardous to aquatic invertebrates. Do not apply directly to water, areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

IMPORTANT NOTICE: Recommendations for use of this product are based upon tests and/or information believed to be reliable. Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions and instructions specified on the label under normal conditions of use. The use of this product is beyond the control of the seller; therefore neither this warranty nor any other warranty of merchantability or fitness for a principlar purpose, express or implied, extends beyond refund of the purchase price. Buyer assumes all risk of improper storage and application of this product or its improper use.

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Read entire label before using this product. Use only according to directions and observe all precautions.

## PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful if inhaled. Avoid breathing spray mist. Remove contaminated clothing and wash clothing before reuse.

CUIDADO: Peligrosa si se respira. Si usted no le ingles, no use este producto hasta que alguien se le explique ampliamente la

FIRST AIB:

If INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. Get medical attention. If SWALLOWED: Drink promptly large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. If DN SKIN: Wash with soap and water.

NOTE TO PHYSICIAN: Prohable mucosal damage may contraindicate the use of gastric layage.

In case of an emergency involving this product, call, anytime, 1-800-424-9300

NOTICE: Buyer assumes all responsibility for sale, y and use not in accordance with directions. If these terms are not acceptable, return at once, unopened.

Trademark of Pace International LP Mid. by Pace International LP 206-827-8711 Kirkland, Washington 98083 USA

EPA Reg. No. 64864-35 EPA Est. No. 64864-WA-1

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PRECAUTION: See inside label for directions for use, additional precautions and storage and disposal information.

Cut or tear along perforation 🛚