

PM 04

62719-283

8/16/99

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

AUG 16 1999

Robert F. Bischoff, PhD.
DowElanco
9330 Zionsville Road
Indianapolis, IN 46268-1054

*Adds use
directions to
trigger spray*

Subject: Durban ME02 + ETOC
EPA Reg No.: 62719-283
Submission dated Jun 14, 1999

Dear Mr. Bischoff:

The notification referenced to above, submitted in connection with the registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) as amended, is accepted and will be added to the file.

If you have questions, please contact me at (703) 305-5404 or electronically at McNeilly.Dennis@EPA.gov.

Sincerely,

Dennis McNeilly
Chemist
Insecticide-Rodenticide Branch
Registration Division (7505C)



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Printed on paper that contains
at least 75% recycled fiber

2 9 8

Dursban* ME02 + ETOC®

Microencapsulated Insecticide with Knock-Down

Lasts up to 120 Days (4 months)
 and/or
 Long Lasting - Up to 120 Days (4 months)
 and/or
 Protects up to 120 Days(4 months)
 and/or
 Kills Roaches, Fleas, Ants, Spiders, Ticks,
 Crickets, and many other insect pests
 and/or
 Kills Roaches, Ants, and Spiders
 and/or
 Stops Roaches, Ants, and Spiders
 and/or
 Use Indoors and Outdoors
 and/or
 Water Based
 and/or
 Non-Staining
 and/or
 Controls Insects Even After Spray Has Dried
 and/or
 Low Odor
 and/or
 Microcapsules Activate When Spray Dries
 and/or
 Microencapsulated
 and/or
 Time Released
 and/or
 Time Released Activity
 and/or
 Humidity Resistant
 and/or
 Contains Microencapsulated Dursban
 and/or
 Dursban is a trademark of Dow AgroSciences
 and/or
 New
 and/or
 Quick knock down!
 and/or
 Stops insects fast!
 and/or
 Kills on contact!
 and/or
 No lingering odor
 and/or
 Multi Purpose Insect Killer

 and/or
 Fast Killing!

Microcapsules Work When Spray has Dried
 and/or
 Shake Well Before Use
 and/or
 Shake Well Before Using
 and/or
 Shake Frequently During Use

 and/or
 Fast knock down!
 and/or
 Stops roaches fast!
 and/or
 Stops bugs in their tracks!
 and/or
 Multi-purpose insect spray
 and/or
 Improved formula
 and/or
 Leaves no oily residue or unpleasant odor
 and/or
 Fast, effective flea control
 and/or
 Kills fleas in carpet
 and/or
 New formula
 and/or
 No unpleasant odor
 and/or
 Leaves no unpleasant odor
 and/or
 Kills home invading pests
 and/or
 Keeps on killing roaches for up to 4 months
 and/or
 Provides 4 month control for insects
 and/or
 Fast, effective roach control
 and/or
 Fast, effective ant control
 and/or
 Fast, effective pest control
 and/or
 For perimeter use
 and/or
 Do-It-Yourself Pest Control
 and/or
 Replaces (supplemental distributor's other
 brand of a chlorpyrifos product)

and/or
Controls numerous pests in and around the
home

[Editor's note: The terms "new" and "new formula" can only be used for six months after first release for
shipment.]

Active Ingredient(s):

chlorpyrifos: O,O-diethyl O-(3,5,6-trichloro- pyridinyl) phosphorothioate	0.200%
MGK® 264: N-octyl bicycloheptene dicarboximide.....	0.125%
prallethrin: (s)-2-Methyl-4-oxo-3-(2-propynyl) cyclopen-2-enyl (1R)-cis, trans-chrysanthemate.....	0.030%
Inert Ingredients	99.645%
Total	100.000%

Keep Out Of Reach Of Children

CAUTION

Notice: Read the entire label. Use only according to label directions. **Before buying or using this product, read "Warranty Disclaimer" and "Limitation of Remedies" inside label booklet.**

Refer to back/side panel for additional precautionary information.

EPA Reg. No. 62719-283

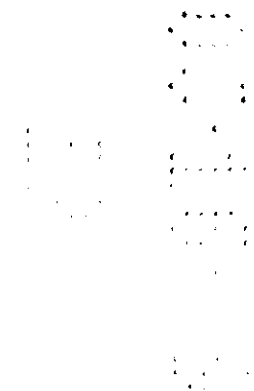
EPA Est. No. _____

*Trademark of Dow AgroSciences
Dow AgroSciences • Indianapolis, Indiana 46268 U.S.A.

®ETOC is a registered trademark of Sumitomo Chemical Company, Ltd., Osaka, Japan
®MGK is a registered trademark of McLaughlin Gormley King company, Minneapolis, MN USA

Insecticide

Net Contents _____



Keep Out Of Reach Of Children

CAUTION

Precautionary Statements

Hazards to Humans and Domestic Animals

Environmental Hazards

This pesticide is toxic to wildlife, and extremely toxic to fish and aquatic organisms. Do not apply directly to water. Drift or runoff from treated areas may be hazardous to aquatic organisms in adjacent sites. Do not contaminate water when disposing of equipment washwaters or rinsate.

Physical or Chemical Hazards

Do Not Use or Store Near Heat or Open Flame.

Directions For Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Read all directions for use before applying this product.

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal.

Storage: Store in original container. Preferred storage is above 32°F. Storage below 32°F may result in solidification. Freezing does not adversely affect this product.

Container Disposal: Do not reuse empty container. Securely wrap original container in several layers of newspaper and discard in trash.

General Information

- **Shake well before using and frequently during use.**
- Do not apply sprays of this product in conduits, motor housings, junction and switch boxes or other electrical equipment because of possible shock hazard.
- Do not allow spray to contact food, feedstuffs, and water supplies.
- Thoroughly wash dishes and food handling utensils with soap and water if contacted by spray.
- Keep people and pets off treated surfaces until spray has dried.
- Remove pets and cover fish bowls (tanks) before spraying.
- Do not apply to surfaces which will be damaged or stained by water. If a visible deposit appears on some surfaces, remove with a cloth or damp sponge.
- Do not treat fruits, vegetables or plants.

[Editor's Note: The supplemental distributor may insert product information.]

Product Information

Dursban ME02 + ETOC® is designed to effectively control insect pests in and around homes. Dursban ME02 + ETOC also includes a knockdown agent, ETOC, to affect the insect quickly. In addition, Dursban ME02 + ETOC contains microscopic capsules that enclose Dursban. The microcapsules release Dursban slowly and steadily, so Dursban ME02 + ETOC provides continuous, lasting protection.*

Dursban ME02 + ETOC also has minimal lingering odor. Although you may notice little or no unpleasant odor after application, please be assured that the product is active, effective, and long lasting.

Frequent Agitation is Recommended: Microcapsules are heavier than water and will sink to the bottom of the container. SHAKE WELL BEFORE USING and CONTINUE TO SHAKE WELL AT FREQUENT INTERVALS DURING APPLICATION.

How To Use

[Editor's Note: If this product is packaged and/or sold with a trigger sprayer, the supplemental distributor may include "How To Use" or "Trigger Sprayer Directions for Use"]

Indoor Pests

Spray Dursban* ME02 + ETOC® insecticide on areas where ants, carpet beetles, centipedes, clover mites, cockroaches (including strains resistant to other insecticides), crickets, earwigs, firebrats, fleas, flour beetles, millipedes, silverfish, pillbugs, spiders and ticks are found or occur including corners; cracks and crevices; along and behind baseboards; beneath and behind sinks, stoves, refrigerators and cabinets; and around doors, windows, plumbing and other utility installations.

For control of fleas, ticks, and carpet beetles, vacuum infested area then spray Dursban ME02 + ETOC on infested areas. Do not treat pets or their bedding with this product. For best results, bedding should be removed and cleaned or replaced. To control the source of flea infestation, pets inhabiting the treated premises should be treated with a product registered for application to pets.

Dursban ME02 + ETOC has quick knockdown as well as residual activity. Therefore, do not reapply to the same spot indoors within 7 days of initial application.

Perimeter Pests

To prevent insect pests from entering structures, spray where pests are found, including in cracks and crevices; along sidewalks, patios, and building foundations; and around windows, screens, doors, light fixtures, utility installations, and other areas pests may enter building. Pests controlled include ants, bees, beetles, clover mites, cockroaches, crickets, earwigs, fleas, flies, hornets, millipedes, mosquitoes, scorpions, silverfish, pillbugs, spiders, ticks, wasps, and yellowjackets. For ants, thoroughly apply Dursban ME02 + ETOC to ant trails and around doors and windows and wherever else these pests may find entrance.

Warranty Disclaimer

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Lack of performance or other unintended consequences may result because of such factors as use of the product contrary to label instructions, abnormal conditions, the presence of other materials, the manner of application, or other factors, all of which are beyond the control of seller. All such risks shall be assumed by buyer.

Limitation of Remedies

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at seller's election, one of the following:

1. Refund of purchase price paid by buyer or user for product bought, or
2. Replacement of amount of product used.

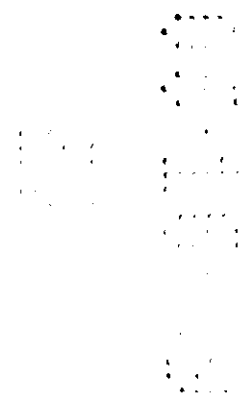
Seller shall not be liable for losses or damages resulting from handling or use of this product unless seller is promptly notified of such loss or damage in writing. In no case shall seller be liable for consequential or incidental damages or losses.

The terms of the "Warranty Disclaimer" above and this "Limitation of Remedies" cannot be varied by any written or verbal statements or agreements. No employee or sales agent of the seller is authorized to vary or exceed the terms of the "Warranty Disclaimer" or this "Limitation of Remedies" in any manner.

*Trademark of Dow AgroSciences

©ETOC is a registered trademark of Sumitomo Chemical Company, Ltd., Osaka, Japan

EPA-accepted 08-06-97



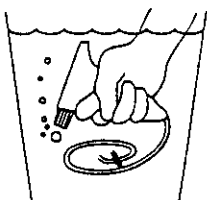
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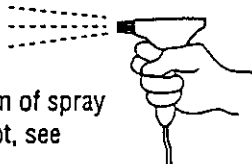
TRIGGER SPRAYER

PREPARATION AND PRIMING OF SPRAYER

1. Open adjustable nozzle two complete turns. Submerge sprayer and hose in water. Squeeze trigger about 12 times to prime sprayer.

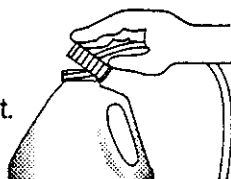


2. Remove sprayer from water and pump handle. You should have a stream of spray while pumping. If not, see direction #5.

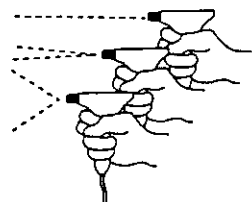


CAP-TUBE INSTALLATION ON BOTTLE

3. Remove cap from bottle and replace with trigger sprayer cap & hose. Screw cap on tight.

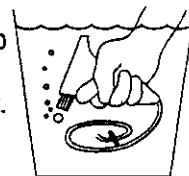
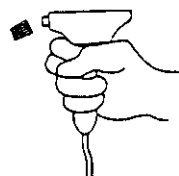


4. Squeeze trigger to clear water from hose. Adjust nozzle to desired spray pattern.



IF SPRAYER FAILS TO OPERATE

5. Remove nozzle cover. Check holes for obstructions in nozzle and plastic component. With nozzle cover removed, submerge sprayer and hose in warm water. Operate trigger 10-15 times until spray begins. Replace nozzle cover, pump to clear water from hose and begin spray treatment.



STORAGE

6. Store container out of reach of children. Place sprayer nozzle under handle on container so that sprayer is not below level of contents of container to avoid syphoning.

7. For longer sprayer life, remove from bottle after each use and clean by pumping clear water through sprayer for 10 seconds and replace in bottle.

Copy: 8-98 • Made in USA
Product Code: HD-PRO2
Manufactured by: Zep® Manufacturing Company/
Enforcer® Products, Inc.
Units of National Service Industries, Inc.
P.O. Box 1060 • Cartersville, GA 30120-1060
► QUESTIONS? 1-888-805-HELP

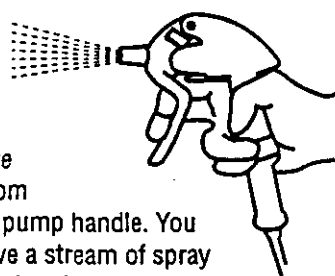
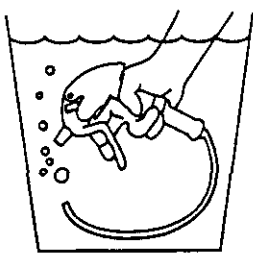
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TRIGGER SPRAYER

PREPARATION AND PRIMING OF SPRAYER

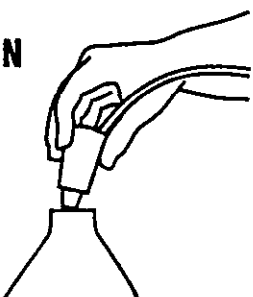
1. Open adjustable nozzle two complete turns. Submerge sprayer and hose in water. Squeeze trigger about 12 times to prime sprayer.



2. Remove sprayer from water and pump handle. You should have a stream of spray while pumping. If not, see direction #4.

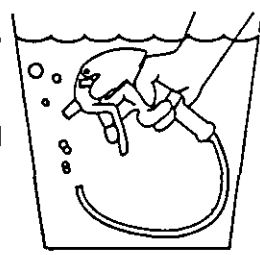
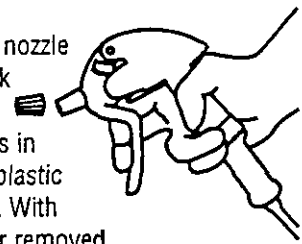
INSTALLATION ON BOTTLE

3. Remove cap from bottle. Feed hose to bottom of bottle, insert cone in opening and press firmly.



IF SPRAYER FAILS TO OPERATE

4. Remove nozzle cover. Check holes for obstructions in nozzle and plastic component. With nozzle cover removed, submerge sprayer and hose in warm water. Operate trigger 10-15 times until spray begins. Replace nozzle cover, pump to clear water from hose and begin spray treatment.



STORAGE

5. Store container out of reach of children. To avoid syphoning, store sprayer nozzle under handle on container so that sprayer is not below level of contents of container.
6. For longer sprayer life, remove from bottle after each use and clean by pumping clear water through sprayer for 10 seconds. Be sure to recap product with original cap.

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Product Code: HD-PRO2
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