

Dursban* WB05 III

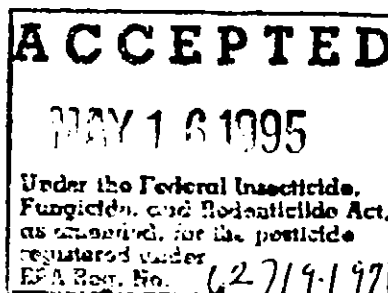
EPA Reg. No. 62719-197

Proposed Label Amendment: Current label text based on EPA-accepted copy dated 09/13/94 and EPA conditions of acceptance.

Revisions:

1. Additional claims added to "sale copy".
2. Additional instructions for use with a "quick connect" sprayer.
3. Additional storage instructions for "trigger sprayer".

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(Product Label)

Dursban* WB05 III

Contains Dursban Insecticide
and/or

Do-It-Yourself pest control
and/or

Kills on contact
and/or

Kills fleas in carpets
and/or

Also kills: roaches, ants, fleas, carpet beetles, spiders, brown dog ticks, scorpions, black widow spiders, flies, mosquitoes, earwigs, silverfish, and other listed pests
and/or

New fast acting formula - stops/knocks down/kills insect/bugs in minutes
and/or

New formula [Editor's note: This claim to be used only during first 6 months of marketing.]
and/or

Stops bugs fast
and/or

Fast, effective flea control
and/or

For outdoor use
and/or

For use in and around the home
and/or

Replaces home pest insect control
and/or

Ready to use
and/or

Country fresh scent
and/or

Non-staining
and/or

Does not stain
and/or

No mixing
and/or

For use on floor covering and other indoor areas
and/or

New Quick Connect Sprayer
and/or

Now With Quick Connect Sprayer
and/or

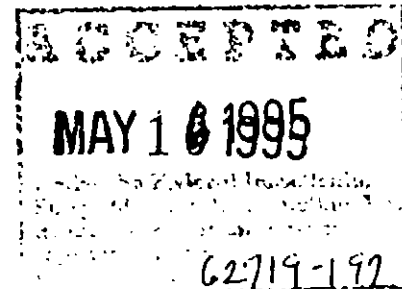
Quick Click Sprayer
and/or

Quick and Easy to Use
and/or

No Leaks or Mess
and/or

Easy to Store
and/or

See Back for Instructions



Insecticide

Active Ingredient(s):

chlorpyrifos: O,O-Diethyl-O-(3,5,6-trichloro-2-pyridinyl)	
phosphorothioate	0.50%
D-Trans Allethrin (Ally) Homolog of Cinerin ID)	0.05%
N-Octyl Bicycloheptene Dicarboximide	0.16%
†Piperonyl Butoxide, Technical	0.10%
Inert Ingredients	99.19%
Total:	100.00%

†Piperonyl Butoxide Technical 0.10% consists of 0.08% (butylcarbityl) (6-propylpiperonyl) ether & 0.02% related compounds

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EPA Est. _____

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DowElanco • Indianapolis, IN 46268- 1053 U. S. A.

Keep out of reach of children

CAUTION

(See back panel for additional precautionary statements)

Net Contents 24 fl oz. (1 pt, 8 fl oz.) 709 ml
 64 fl oz. (1/2 gal) 1.89 L
 1 gal/3.78 L
 2 gal/7.57 L

A fast acting, freshly scented product for effective and long lasting control of fleas, roaches, ants, spiders and other listed pests. For indoor and outdoor home use only. Does not stain and can be applied to carpets, rugs, floors and baseboards.

DIRECTIONS FOR USE

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

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS.

How To Use: Shake before using. Adjust spray nozzle to give a fine spray or a stream for crack and crevice treatment.

Hold sprayer 12 inches from the surface or insects to be treated. Spray until slightly wet. Repeat as needed.

Wash dishes and food handling utensils with soap and water if contacted by spray. Keep children or pets out of treated areas until the spray has dried. Remove pets and cover fish tanks before spraying. Do not apply on plants.

Trigger Sprayer Directions for Use:

[Editor's note: If this product is packaged and sold with a trigger sprayer, the subregistrant could attach "Trigger Sprayer Directions for Use" to pouch containing the trigger sprayer or to tag attached to trigger sprayer.]

Sprayer Preparations and Priming

1. Open adjustment nozzle 2 complete revolutions. Submerge sprayer and hose in water. Operate trigger 10 to 15 times to prime sprayer.
2. Remove sprayer from water; then pump handle. You should have a stream of spray while pumping. If not, see direction #7.

Cap-Tube Installation on Bottle

3. Remove cap from bottle and push capliner out of cap with end of hose.
4. Feed hose through hole in cap so that cap is level with top of container when hose tip touches bottom of container.
5. Put hose into container, screw cap on tight. Hose should reach bottom of container.
6. Pump handle to clear water from hose. Adjust nozzle to spray desired spray pattern.

For Non-Functional Sprayer

7. 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 end and begin spray treatment.

Storage

8. 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.

[Editor's note: If this product is packaged with a quick connect sprayer, the following directions apply.]

Now With Quick Connect Sprayer

1. Pull sprayer from bottle.
2. Pull (color) hose connector and coil from sprayer handle.
3. Insert hose connector into (color) spout on cap until it clicks in place.
4. Flip up spout and turn nozzle to spray.

WHERE TO USE**INDOORS****ANTS**

Apply directly to ants, trails and wherever these pests may find entrance.

ROACHES, CLOVER MITES, CRICKETS, FIREBRATS, SILVERFISH, SPIDERS including Black Widow Spiders, **SCORPIONS**, and **STORED PRODUCTS INSECTS** including **CONFUSED FLOUR BEETLES, SAW-TOOTHED GRAIN BEETLES, INDIANA MEAL MOTHS, RICE WEEVILS, MEDITERRANEAN FLOUR MOTHS AND RED FLOUR BEETLES.**

Thoroughly apply under and behind sinks, stoves, refrigerators, cabinets, around plumbing, along baseboards and other areas where insects hide.

CARPET BEETLES

Spot treat along baseboards and edges of carpeting or wherever these insects are seen.

FLEAS, BROWN DOG TICKS

Remove pet bedding and clean thoroughly or destroy. Do not treat pet bedding with this product. Spot treat pet's sleeping quarters, along baseboards, windows, door frames, cracks, crevices, carpets, rugs and floors where these pests hide. Put fresh bedding in pet quarters after spray has dried.

DO NOT SPRAY ANIMALS. Treat pets with a product registered for this use (Sub-registrant may suggest actual product name).

INDOOR USE CONTINUED

[Editor's note: This use must be omitted from any homeowner product.]

Application within Food Handling Establishments (places other than private residences in which food is held, processed, prepared or served), including, but not limited to Restaurants, Grocery Stores, Bakeries, Bottling Plants, Canneries and Grain Mills:

Use as a spot treatment in and around both food and non-food areas to control cockroaches, (including strains resistant to certain other insecticides), ants, crickets, firebrats, silverfish, spiders, and stored product insects such as confused flour beetles, saw-toothed grain beetles, Indian meal moths, rice weevils, Mediterranean flour moths and red flour beetle. Apply as a coarse spray to localized areas. Do not introduce the spray into the air or allow the spray to contact food or food-contacting surfaces. Areas treated may include dark corners of rooms and closets; along and behind baseboards; beneath and behind stoves, refrigeration units and similar food preparation areas and equipment; floor drains; and around plumbing and other utility installations. For ants, apply to ant trails and wherever these pests may find entrance. Spot treatment may encompass crack and crevice treatment by applying small amounts of material directly into openings leading to voids and hollow spaces in walls, equipment legs and bases, or which occur at points between different elements of construction or between equipment and floors. Repeat treatment as needed, but not more than once every 7 days in restaurants and similar food service establishments; or more often than once every 14 days in other type of food handling establishments. Application of this product in food handling establishments other than as a spot and/or crack and crevice treatment is not permitted.

OUTDOORS**ANTS**

Thoroughly wet hills and runways.

FLIES AND MOSQUITOES

To reduce annoyance of these insects, spray screens, doors, window frames, around light fixtures on porches, in garages, and other places where insects rest.

FLEAS, BROWN DOG TICKS, CRICKETS AND EARWIGS

Treat areas around garbage cans, house foundations, or other locations where insects are found.

[Editor's note: Labeling for larger containers: sold only to refill smaller spray containers must bear text which specifies the following limitation:

"To be used only to refill spray containers of ORTHO® Home Pest Insect Control."]

[Editor's note: Labeling for smaller spray containers (e.g. For 1 pt. 8 fl. Oz. Size) must include text such as:

To be refilled only with ORTHO Home Pest Insect Control. Use the 1 gallon size of ORTHO® Home Pest Insect Control to fill this container. No dilution required."]

STORAGE: Rotate nozzle to closed position. (For larger than 24 oz. Sizes: Place sprayer nozzle under handle on container so the sprayer is not below level of contents of container to prevent leakage and siphoning from nozzle.) Flip down socket to close. No need to disconnect trigger sprayer. Close nozzle on trigger sprayer. Snap sprayer back in place. Store in original container in a secure cool dry place. Protect from freezing.

CONTAINER DISPOSAL: Do not reuse container. Wrap empty container in several layers of newspaper and discard in trash.

PRECAUTIONARY STATEMENTS**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION: Avoid contact with eyes, skin and clothing. Avoid breathing vapors or spray mist. Keep away from food, feedstuffs and domestic water supplies. Wash thoroughly after handling. **If swallowed:** Call a physician or poison control center. Drink 1 or 2 glasses of water and induce vomiting by touching the back of the throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If on skin: Remove contaminated clothing and wash skin with plenty of soap and water.

If in eyes: Flush eyes with plenty of water.

Note to Physician: Emergency Information -- call (number to be supplied by sub-registrant).

Chlorpyrifos is a cholinesterase inhibitor. Atropine is antidotal. 2-PAM is also antidotal and may be used in conjunction with atropine but should not be used alone.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds and other wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. This product is highly toxic to bees exposed to direct treatment or residues on plants. Protective information may be obtained from your cooperative Agricultural Extension Service.

PHYSICAL OR CHEMICAL HAZARDS