This label has been updated according to the re-evaluation decision of Pyrethrins RVD2023-06. While users are encouraged to follow this updated label immediately, the previously approved label is valid until 09-02-2024 in accordance with the phase out period set out in the re-evaluation/special review decision of Pyrethrins RVD2023-06. This previously approved label will be provided upon request by emailing hc.pmra.info-arla.sc@canada.ca. In your email please include the product name and Registration number of the label you are requesting.

[Container - Primary Panel (English)]

Use with the Scotts®
Dial 'N Spray® Hose-End Sprayer [OPTIONAL FLASH]

Contains Canola Oil Shake Well Before Using

ORTHO® BUG B GON® ECO INSECTICIDE CONCENTRATE

DOMESTIC EMULSIFIABLE CONCENTRATE

For use on indoor and greenhouse ornamental plants.

Kills all stages of aphids, mites, and whitefly; adult and nymph stages of thrips, mealybugs, and scale insects.

DO NOT use in commercial greenhouses.

ACTIVE INGREDIENT: Pyrethrins 0.5%

REG. NO.: 28404 P.C.P. ACT

READ THE LABEL BEFORE USING
KEEP OUT OF THE REACH OF CHILDREN
CAUTION: SKIN IRRITANT
POTENTIAL SKIN SENSITIZER

100 mL to 1 L

Imported by: Scotts Canada Ltd. 2000 Argentia Road Plaza 2, Suite 300 Mississauga, Ontario L5N 1V8

1-800-668-5669

Peel back for instructions Press to reseal

ORTHO® BUG B GON® ECO INSECTICIDE CONCENTRATE

GENERAL INFORMATION:

Ortho® Bug B Gon® ECO Insecticide Concentrate will control all stages of aphids, spider mites and whitefly, adult and nymph stages of thrips, mealybugs and scale insects on the following plants: indoor ornamental houseplants, and greenhouse ornamental plants such as fuchsia and roses.

DIRECTIONS FOR USE:

Shake well before each use and stir or shake diluted spray frequently during use. [[Push/Squeeze] tabs,] [[twist/turn] cap to open.]] [[Squeeze,/ turn,/ press cap] [and turn/ while turning] [to open].] [[Peel/ Pull/ Tear/ off/ Remove] [tamper [resistant/ evident] band [on bottom of cap].] [[To measure the right amount [of product],] [use [the] [convenient] [easy-measure] cap [with] [measuring/ scale/ volume/ gradation[s]] [lines/ markings/ marks] [inside].]

Application Directions:

Use with the Scotts® Dial 'N Spray® Hose-End Sprayer or any standard hand-held trigger sprayers, hand sprayers or backpack sprayer.

Scotts® Dial 'N Spray® Hose-End Sprayer*:

• Set the dial on the Dial 'N Spray® applicator to 20 and follow label directions.

Hand-held or backpack sprayers:

• Mix 20 mL (4 teaspoons) of concentrate with 1 litre of water.

How to Apply:

- **DO NOT** apply to houseplants grown for food or feed (e.g., herbs).
- DO NOT apply in commercial greenhouses.
- A fine mist is recommended to provide thorough coverage for upper and lower leaf surfaces, as well as stems where needed.
- DO NOT wet plants to the point of runoff or drip.
- Insects must be contacted by spray to be killed.
- To enhance effectiveness of this product, apply directly to the listed pests where possible.
- **DO NOT** exceed 29.9 60.9 mL of diluted product per m².
- Treatment must only be repeated after 10 days if pest problem persists or reoccurs.
- If concerned about sensitivity of unlisted plants (e.g. delicate ferns), test spray a portion of the plant a few days before spraying larger areas.

DO NOT apply using stationary or handheld fogging or misting equipment. **DO NOT** apply as a space spray.

*The Scotts® Dial 'N Spray® Hose-End Sprayer is a hose-end sprayer with various settings. The dial setting is the number of mL of product being applied per litre of water. Please refer to the Scotts® Dial 'N Spray® Hose-End Sprayer label for complete use instructions.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. May irritate skin and cause skin sensitization responses. Product may cause eye irritation and may aggravate pre-existing skin conditions. Flush affected area with plenty of water. Get medical attention if irritation persists. Avoid contact with eyes, skin and clothing. Use only in well ventilated areas. Wear gloves when handling this product.

TOXICOLOGICAL INFORMATION:

Contains petroleum distillates. Vomiting may cause aspiration pneumonia. Treat symptomatically.

FIRST AID:

If swallowed, call a poison control centre or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person. If inhaled, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. 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 rinsing eye. Call a poison control centre or doctor for treatment advice. If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control centre or doctor for treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

STORAGE:

Store this product away from food or feed.

DISPOSAL:

DO NOT reuse the empty containers. Dispose in household garbage. Unused or partially used products should be disposed at provincially or municipally designated hazardous waste disposal sites.

Questions, Comments or Medical Information: Call 1-800-668-5669 or visit our Website at www.ortho.ca

® used under license by Scotts Canada Ltd.

© 2023 Scotts Canada Ltd. World rights reserved.



Made with Pyrol® Insecticide, a trademark of W. Neudorff GmbH KG Manufactured under a license of W. Neudorff GmbH KG

[OPTIONAL STATEMENTS]

- 1 [tablespoon/ tbsp] = [[3 [teaspoons/ tsp] / [15 [millilitres/ mL]]
- 1 [fluid ounce/ fl oz] = [[2 [tablespoons/ tbsp] / [6 [teaspoons/ tsp] / [30 millilitres/ mL]]
- As easy as 1) Open 2) Pour [into measuring [cap/ cup] 3) Mix [with water] 4) Apply
- Built-in Measuring [Cap/ Cup] [and Pour Spout] [Included]
- Cap works as a measuring cup [to help you use the right amount]
- Easy to measure and pour
- [Easy-Measure/ Easy measure] [cap/ cup]
- [Easy] Pour [cap/ spout]
- Easy pour cap [helps deliver the/ helps measure the] [correct/ desired/ right] amount of product
- Easy pour [cap/ spout] helps to make using concentrates [simple to use/ easy to use]
- Less mess [with easy pour spout] [with drain back [cap/ cup]
- Measuring [Cup /Cap] Included
- Measuring [cap/ cup] makes it easy to use the right amount