

2024-1658
2025-04-23

MilStop®

Foliar Fungicide

MilStop Foliar Fungicide is a contact fungicide for control or suppression of Powdery Mildew on Greenhouse Vegetable Crops, Greenhouse Ornamental Crops, Outdoor Bedding Plants (including, but not limited to, African Daisy, Poinsettia, Hydrangea, Phlox, Rose, Bee Balm, Flowering Dogwood), Greenhouse and Field Cucurbits (Crop Group 9), Stone Fruits (Peach, Nectarine, Apricot, Plum, Prune), Cannabis (marihuana) that is produced commercially indoors, Field-Grown Cannabis, Field-Grown Hemp, Hops, Greenhouse and Field Strawberries, Greenhouse and Field Radish, Greenhouse and Field Herbs and Field Spices; Apples, Grapes (conventional and organic), Artichokes, Greenhouse Lettuce, Field Peppers and Mint. MilStop Foliar Fungicide suppresses *Botrytis* grey mold on grapes.

COMMERCIAL

SOLUBLE POWDER

**WARNING SKIN IRRITANT
EYE IRRITANT**

WARNING CONTAINS THE ALLERGEN SULFITES

READ THE LABEL BEFORE USING

ACTIVE INGREDIENT: Potassium bicarbonate 85.00 %

Contains Sodium Benzoate at 3.0% as a preservative

REGISTRATION No. 28095 PEST CONTROL PRODUCTS ACT

NET CONTENTS:

BioWorks, Inc. 100 Rawson Road, Suite 205, Victor, N.Y. 14564, Telephone 1-800-877-9443

FIRST AID:

- INGESTION: Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.
- INHALATION: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control centre or doctor for further treatment advice.
- IF ON SKIN/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.
- IF 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 further treatment advice.
- GENERAL: Remove victim to a safe and uncontaminated area. Seek medical attention or contact a poison control centre IMMEDIATELY if irritation occurs and persists or is severe. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically. There is no need to induce vomiting. Monitor patient until ingested material clears their system.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN. Causes skin and mucous membrane irritation. DO NOT get on skin. Avoid contact with eyes. May irritate eyes. Avoid breathing dust or spray mist. Do not store near food or feed.

Apply only when the potential for drift beyond the area to be treated is minimal. Take into consideration wind speed, wind direction, temperature inversions, application equipment, an sprayer settings.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Application Equipment and Engineering Controls	Personal Protective Equipment	
	Mixer/Loader/Clean Up and Repair	Applicator
Field sprayers (groundboom equipment) Open-cab	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, socks and chemical-resistant footwear.	
Field sprayers (groundboom equipment) Closed-cab	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant	Wear a long-sleeved shirt, long pants, socks and shoes.

	gloves, socks and chemical-resistant footwear.	
Airblast equipment Open-cab	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, socks and chemical-resistant footwear.	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, socks, chemical-resistant footwear, headgear ¹ and protective eyewear (goggles or face shield).
Airblast equipment -Closed cab	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, socks and chemical-resistant footwear.	Wear a long-sleeved shirt, long pants, socks and shoes.
Handheld sprayers	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, socks and chemical-resistant footwear.	
ULV Ultra Low Volume Application (including cold foggers, thermal foggers, electrostatic sprayers) ²	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, socks and chemical-resistant footwear.	Wear chemical-resistant coveralls with a chemical-resistant hood over a long-sleeved shirt, long pants, chemical-resistant gloves, socks, chemical-resistant footwear, a respirator ³ and protective eyewear (goggles or face shield).
<p>1 Chemical-resistant headgear includes chemical resistant Sou'Wester hat, chemical-resistant rain hat or large-brimmed waterproof hat and hood with sufficient neck protection.</p> <p>2 When unspecified, it is assumed that both stationary and handheld ULV equipment will be used.</p> <p>3 Respirator must have a NIOSH-approved organic-vapour-removing cartridge with a prefilter approved for pesticides OR a NIOSH-approved canister approved for pesticides</p>		

ULV treatments should be carried out at times when the areas to be treated are closed to staff, public, and customers. Greenhouses and indoor production facilities must be well ventilated prior to entry or re-entry.

For cannabis treatments in greenhouses and facilities used for indoor commercial cannabis production: Workers must wear the appropriate PPE based on the method of application, specified above.

Treatments should be carried out at times when the areas to be treated are closed to staff, public, and customers. Greenhouses and facilities used for indoor commercial cannabis production treated using an ultra-low volume method of application must be well ventilated prior to entry or re-entry.

For all indoor applications of Milstop Foliar Fungicide: Treatments should be carried out at times when the areas to be treated are closed to staff, public, and customers.

When applications of Milstop Foliar Fungicide are made using an ultra-low volume method of application in greenhouses and facilities, the treatment area must be well ventilated prior to entry or re-entry.

Restricted Entry Interval (REI): DO NOT enter or allow worker entry into treated areas for 4-hours or until sprays have dried. If early entry is required, PPE must be worn, as specified by the method of application.

ENVIRONMENTAL PRECAUTIONS: To reduce runoff from treated areas into aquatic habitats avoid application to areas with a moderate to steep slope, compacted soil, or clay. Avoid application when heavy rain is forecast. Contamination of aquatic areas as a result of runoff may be reduced by including a vegetative filter strip between the treated area and the edge of the water body.

GENERAL INFORMATION: MilStop Foliar Fungicide is a contact fungicide that controls/suppresses powdery mildew on greenhouse vegetable crops and ornamental crops; suppresses powdery mildew on outdoor bedding plants, greenhouse and field cucurbits, stone fruits, Cannabis (marihuana) that is produced commercially indoors, field-grown cannabis, field-grown hemp, hops, greenhouse and field strawberries, greenhouse and field radish, and greenhouse and field herbs and field spices; and controls powdery mildew on apples, grapes (conventional and organic), artichokes, greenhouse lettuce and field peppers. MilStop Foliar Fungicide suppresses *Botrytis* grey mold on grapes. MilStop Foliar Fungicide is applied using a sufficient volume of water to ensure complete coverage of all stems, foliage and fruit.

IMPORTANT: Read the entire label before using MilStop Foliar Fungicide.

DIRECTIONS FOR USE:

As this pesticide is not registered for the control of pests in aquatic systems, DO NOT use to control aquatic pests. DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes. DO NOT allow releases, effluent or runoff from greenhouses containing this product to enter lakes, streams, ponds or other waters.

Ultra Low Volume Application (including cold foggers, thermal foggers, electrostatic sprayers): Apply only at 2.8 kg/ha (280 g/1000 m²) in a MINIMUM of 40 litres of water per hectare (4 litres of water per 1000 m²) to control or suppress diseases listed at this rate for labelled crops grown in greenhouses or enclosed indoor commercial crop production facilities.

Field sprayer application: DO NOT apply during periods of dead calm. Avoid application of this product when winds are gusty. DO NOT apply with spray droplets smaller than the American Society of Agricultural Engineers (ASAE S572.1) medium classification. Boom height must be 60 cm or less

above the crop or ground.

Airblast application: DO NOT apply during periods of dead calm. Avoid application of this product when winds are gusty. DO NOT direct spray above plants to be treated. Turn off outward pointing nozzles at row ends and outer rows. DO NOT apply when wind speed is greater than 16 km/h at the application site as measured outside of the treatment area on the upwind side.

DO NOT apply by air.

TANK MIXING

This product may be tank mixed with a fertilizer, supplement, or with registered pest control products, whose labels also allow tank mixing, provided the entirety of both labels, including Directions For Use, Precautions, Restrictions, Environmental Precautions, and Spray Buffer Zones are followed for each product. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed. Do not tank mix products containing the same active ingredient unless specifically listed on this label.

In some cases, tank mixing pest control products can result in reduced pesticide efficacy or increased host crop injury. The user should contact Bioworks Inc. at 1-800-877-9443 for information before applying any tank mix that is not specifically recommended on this label.

MIXING INSTRUCTIONS: MilStop Foliar Fungicide must be diluted with water before applying. Carefully measure and mix the recommended amounts of product and water. Fill tank with $\frac{1}{2}$ to $\frac{3}{4}$ of the selected volume of water prior to the addition of MilStop Foliar Fungicide. Start mechanical or hydraulic agitation. Slowly add the required amount of MilStop Foliar Fungicide to the tank. Continue to fill the tank with water to the desired volume while agitating to promote uniform distribution and prevent settling.

DO NOT MIX WITH OTHER SOLUBLE PESTICIDES OR FERTILIZERS NOT COMPATIBLE WITH MILD ALKALINE SOLUTIONS. THE ADDITION OF SURFACTANT OR WETTING AGENT TO SPRAY IS NOT REQUIRED. PRODUCT IS PRE-FORMULATED WITH THESE PRODUCTS FOR BEST PERFORMANCE. DO NOT ADJUST SPRAY SOLUTION pH AFTER MIXING OF PRODUCT. ACIDIFICATION OF SOLUTION WILL CAUSE REDUCED PRODUCT PERFORMANCE.

SPRAY APPLICATION METHOD: Do not apply this product through any type of irrigation system. For best results, use a properly calibrated sprayer and check the calibration frequently.

GREENHOUSE APPLICATION: Apply at a rate of 0.28 to 0.56 kilograms per 1000 sq. m. or 1/10 hectare. Use a sufficient volume of spray solution to obtain complete coverage of foliage and stems. Uniform and complete coverage of the foliage is essential for the most effective results. Spray volume per unit of treated area can vary depending upon plant type and stage of development. Number of applications will depend upon disease pressure. Do not exceed a use rate of 0.56 kilograms of MilStop Foliar Fungicide per 1000 sq. m. or 1/10 hectare, per application. DO NOT STORE UNUSED SPRAY SOLUTION. DISPOSE OF UNUSED SOLUTION ON SITE.

FIELD/OUTDOOR APPLICATION: Apply at a rate of 2.8 to 5.6 kilograms of MilStop Foliar Fungicide per hectare. Use of the lower rate (2.8 kg/ha) may reduce damage from powdery mildew infections in

stone fruits. Use a minimum water volume of 500 L/ha to obtain complete coverage of foliage, stems and fruit. Uniform and complete coverage of the foliage, stems and fruit are essential for the most effective results. Spray volume per hectare can vary depending upon plant type and stage of development. Concentration of spray solution and frequency of application will depend upon disease pressure. Do not exceed a use rate of 5.6 kilograms of MilStop Foliar Fungicide per hectare per application. DO NOT STORE UNUSED SPRAY SOLUTION. DISPOSE OF UNUSED SOLUTION ON SITE.

MAXIMUM NUMBER OF APPLICATIONS PER YEAR: Ten (10) for all labelled crops except greenhouse cucurbits (13-26).

Not all bedding plants or varieties of bedding plants have been tested for phytotoxicity. It is recommended that a phytotoxicity test be conducted on a small group of representative plants before applying to a large number of plants. MilStop Foliar Fungicide may cause phytotoxicity on certain cultivars of hydrangea.

APPLICATION TIMING: Start application at first sign of disease. For best protection, repeat at one- or two-week intervals as indicated until conditions are no longer favorable for disease development. Use the high rate (5.6 kg/ha) under conditions of moderate to high disease pressure and the low rate (2.8 kg/ha) under conditions of low to moderate disease pressure. Shorten the application interval to 7 days during rainy weather or during periods of high relative humidity.

Preharvest interval: The harvest of crops treated with Milstop Foliar Fungicide is permitted on the day of application.

Greenhouse Crops:

Greenhouse Crops	Diseases	Rate (kg product/ha)	Re-application interval (days)	Spray Volume (L/ha)
Cucumber, Sweet Pepper, Tomato	Control of powdery mildew caused by: <i>Podosphaera xanthii</i> , <i>Leveillula taurica</i> , <i>Oidium lycopersicon</i>	5.6	7	2000
Pumpkin	Suppression of powdery mildew caused by: <i>Podosphaera xanthii</i>	5.6	7	1000
Cucurbits ³	Suppression of powdery mildew caused by: <i>Podosphaera</i> spp., <i>Erysiphe</i> spp.	2.8 – 5.6	7 – 14	500 – 1000
Lettuce	Suppression of powdery mildew caused by: <i>Golovinomyces cichoracearum</i>	2.8 – 5.6	7 - 14	1000
Ornamentals: Flowering Dogwood, Bee Balm	Control of powdery mildew caused by: <i>Microsphaera</i> spp., <i>Erysiphe cichoracearum</i>	5.6	7 - 14	1000
Ornamentals: African Daisy	Control of powdery mildew caused by: <i>Oidium</i> spp.	2.8 – 5.6	7 - 14	1000
Ornamentals: Hydrangea, Poinsettia	Control of powdery mildew caused by: <i>Erysiphe polygoni</i> , <i>Oidium</i> spp.	5.6	7 - 14	2000

Ornamentals: Phlox	Suppression of powdery mildew caused by: <i>Erysiphe cichoracearum</i>	2.8 – 5.6	7 - 14	1000
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Field Crops:

Field Crops	Diseases	Rate (kg product/ha)	Re-application interval (days)	Spray Volume (L/ha)
Bedding plants including, but not limited to: Flowering Dogwood, Bee Balm, African Daisy, Hydrangea, Poinsettia, Phlox, Rose	Suppression of powdery mildew caused by: <i>Microsphaera</i> sp., <i>Erysiphe cichoracearum</i> , <i>Erysiphe polygoni</i> , <i>Oidium</i> sp., <i>Sphaerotheca pannosa</i>	2.8 – 5.6	7 - 14	1000
Apples	Control of powdery mildew caused by <i>Podosphaera leucotricha</i>	2.8 – 5.6	7 – 14	500 – 1000
Grapes	Control of powdery mildew caused by <i>Uncinula necator</i>	2.8 – 5.6	7 – 14	500 – 1000
	Suppression of grey mould caused by <i>Botrytis cinerea</i>	3.36 – 5.6	7 – 14	500 – 1000
Cucurbits³	Suppression of powdery mildew caused by: <i>Podosphaera</i> spp., <i>Erysiphe</i> spp.	2.8 – 5.6	7 – 14	500 – 1000
Artichokes	Control of powdery mildew caused by: <i>Leveillula taurica</i> , <i>Erysiphe cichoracearum</i>	2.8 – 5.6	7 – 14	1000
Field peppers	Control of powdery mildew caused by: <i>Leveillula taurica</i>	2.8 – 5.6	7	1000
Stone fruits	Suppression of powdery mildew caused by: <i>Podosphaera clandestine</i> , <i>Sphaerotheca pannosa</i>	2.8 – 5.6	7 - 14	1000
Hops	Suppression of powdery mildew caused by: <i>Podosphaera macularis</i>	2.8 – 5.6	7 – 14	500 – 1000

Other Uses:

Crops	Diseases	Rate (kg product/ha)	Re-application interval (days)	Spray Volume (L/ha)
Cannabis (marihuana) that is produced commercially indoors.	Suppression of powdery mildew caused by: <i>Sphaerotheca macularis</i> .	Greenhouse/Indoor: 0.28 – 0.56 kg/1000 m ²	7 – 14	1000
Field-grown cannabis		Field: 2.8 – 5.6 Ensure full plant coverage		

Field-grown hemp				
Strawberries (greenhouse or field)	Suppression of powdery mildew caused by: <i>Sphaerotheca macularis</i> .	2.8 – 5.6	7 - 14	1000
Radish (greenhouse or field)	Suppression of powdery mildew caused by: <i>Erysiphe cruciferarum</i> (syn. <i>E. polygoni</i>)	Greenhouse: 0.28 – 0.56 kg/1000m ² Field: 2.8 – 5.6	7 - 14	1000
Herbs Crop Group 25¹ (greenhouse or field)	Suppression of powdery mildew** caused by: <i>Sphaerotheca</i> spp., <i>Erysiphe</i> spp., <i>Podosphaera</i> spp.	Greenhouse: 0.28 – 0.56 kg/1000m ² Field: 2.8 – 5.6	7 - 14	1000
Spices Crop Group 26² (field)	Suppression of powdery mildew** caused by: <i>Sphaerotheca</i> spp., <i>Erysiphe</i> spp., <i>Podosphaera</i> spp.	Field: 2.8 – 5.6	7 - 14	1000

¹Herbs (Crop Group 25)

Agrimony, fresh leaves; Agrimony, dried leaves; Amla, fresh leaves; Amla, dried leaves; Angelica, fresh leaves; Angelica, dried leaves; Angelica, dahurian, fresh leaves; Angelica, dahurian, dried leaves; Applemint, fresh leaves; Applemint, dried leaves; Avarum, fresh leaves; Avarum, dried leaves; Balloon pea, fresh leaves; Balloon pea, dried leaves; Balm, fresh leaves; Balm, dried leaves; Barrenwort, fresh leaves; Barrenwort, dried leaves; Basil, fresh leaves; Basil, dried leaves; Basil, American, fresh leaves; Basil, American, dried leaves; Basil, Greek, fresh leaves; Basil, Greek, dried leaves; Basil, holy, fresh leaves; Basil, holy, dried leaves; Basil, lemon, fresh leaves; Basil, lemon, dried leaves; Basil, Russian, fresh leaves; Basil, Russian, dried leaves; Bay, fresh leaves; Bay, dried leaves; Bearberry, fresh leaves; Bearberry, dried leaves; Bisongrass, fresh leaves; Bisongrass, dried leaves; Blue mallow, fresh leaves; Blue mallow, dried leaves; Boneset, fresh leaves; Boneset, dried leaves; Borage, fresh leaves; Borage, dried leaves; Borage, Indian, fresh leaves; Borage, Indian, dried leaves; Burnet, fresh leaves; Burnet, dried leaves; Burnet, garden, fresh leaves; Burnet, garden, dried leaves; Burnet, salad, fresh leaves; Burnet, salad, dried leaves; Butterbur, fresh leaves; Butterbur, dried leaves; Calamint, fresh leaves; Calamint, dried leaves; Calamint, large-flower, fresh leaves; Calamint, large-flower, dried leaves; Calamint, lesser, fresh leaves; Calamint, lesser, dried leaves; Calendula, fresh leaves; Calendula, dried leaves; Caltrop, fresh leaves; Caltrop, dried leaves; Camomile (Chamomile), fresh leaves; Camomile (Chamomile) dried leaves; Camomile (Chamomile), German, fresh leaves; Camomile (Chamomile), German, dried leaves; Camomile (Chamomile), Roman, fresh leaves; Camomile (Chamomile), Roman, dried leaves; Caraway, fresh leaves; Caraway, dried leaves; Cat's claw, fresh leaves; Cat's claw, dried leaves; Catnip, fresh leaves; Catnip, dried leaves; Catnip, Japanese, fresh leaves; Catnip, Japanese, dried leaves; Celandine, greater, fresh leaves; Celandine, greater, dried leaves; Celandine, lesser, fresh leaves; Celandine, lesser, dried leaves; Celery, dried leaves; Centaury, fresh leaves; Centaury, dried leaves; Chaste tree, fresh leaves; Chaste tree, dried leaves; Chaste tree, Chinese, fresh leaves; Chaste tree, Chinese, dried leaves; Chervil, dried leaves; Chinese blackberry, fresh leaves; Chinese blackberry, dried leaves; Chinese foxglove, fresh leaves; Chinese foxglove, dried leaves; Chive, dried leaves; Chive, Chinese, dried leaves; Cicely, sweet, fresh leaves; Cicely, sweet, dried leaves; Cilantro, dried leaves; Clary, fresh leaves; Clary, dried leaves; Coriander, Bolivian, fresh leaves; Coriander, Bolivian, dried leaves; Coriander, Vietnamese, fresh leaves; Coriander, Vietnamese, dried leaves; Costmary, fresh leaves; Costmary dried leaves; Creat, fresh leaves; Creat, dried leaves; Culantro, fresh leaves; Culantro, dried leaves; Curry leaf, fresh leaves; Curry leaf, dried leaves; Curryplant, fresh leaves; Curryplant, dried leaves; Cut leaf, fresh leaves; Cut leaf, dried leaves; Damiana, fresh leaves; Damiana, dried leaves; Dillweed, dried leaves; Dokudami, fresh leaves; Dokudami, dried leaves; Echinacea, fresh leaves; Echinacea, dried leaves; Epazote, fresh leaves; Epazote, dried leaves; Eucommia, fresh leaves; Eucommia, dried leaves; Evening primrose, fresh leaves; Evening primrose, dried leaves; Eyebright, fresh leaves; Eyebright, dried leaves; Fennel, common, fresh leaves; Fennel, common, dried leaves; Fennel, Florence, dried leaves; Fennel, Spanish, fresh leaves; Fennel, Spanish, dried leaves; Fenugreek, fresh leaves; Fenugreek, dried leaves; Feverfew, fresh leaves; Feverfew, dried leaves; Field pennycress, fresh leaves; Field pennycress, dried leaves; Flowers, edible, fresh leaves, multiple species; Flowers, edible, dried leaves, multiple species; Fumitory, fresh leaves; Fumitory, dried leaves; Galbanum, fresh leaves; Galbanum, dried leaves; Galega, fresh leaves; Galega, dried leaves; Gambir, fresh leaves; Gambir, dried leaves; Geranium, fresh leaves; Geranium, dried leaves; Geranium, lemon, fresh leaves; Geranium, lemon, dried leaves; Geranium, rose, fresh leaves; Geranium, rose, dried leaves; Germander, golden, fresh leaves; Germander, golden, dried leaves; Goldenrod, European, fresh leaves; Goldenrod, European, dried leaves; Goldenseal, fresh leaves; Goldenseal, dried leaves; Gotu kola, fresh leaves; Gotu kola, dried leaves; Greater periwinkle, fresh leaves; Greater periwinkle, dried leaves; Guayusa, fresh leaves; Guyana, dried leaves; Gumweed, fresh leaves; Gumweed, dried leaves; Gymnema, fresh leaves; Gymnema, dried leaves; Gypsywort, fresh leaves; Gypsywort, dried leaves; Hawthorn, fresh leaves; Hawthorn, dried leaves; Heal-all, fresh leaves;

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Heal-all, dried leaves; Hemp nettle, fresh leaves; Hemp nettle, dried leaves; Honewort, fresh leaves; Honewort, dried leaves; Honeybush, fresh leaves; Honeybush, dried leaves; Horehound, fresh leaves; Horehound, dried leaves; Horsemint, fresh leaves; Horsemint, dried leaves; Horsetail, fresh leaves; Horsetail, dried leaves; Hyssop, fresh leaves; Hyssop, dried leaves; Hyssop, anise, fresh leaves; Hyssop, anise, dried leaves; Indian tobacco, fresh leaves; Indian tobacco, dried leaves; Ironwort, fresh leaves; Ironwort, dried leaves; Ivy, fresh leaves; Ivy, dried leaves; Jamaica dogwood, fresh leaves; Jamaica dogwood, dried leaves; Jasmine, fresh leaves; Jasmine, dried leaves; Labrador tea, fresh leaves; Labrador tea, dried leaves; Lavender, fresh leaves; Lavender, dried leaves; Lemon verbena, fresh leaves; Lemon verbena, dried leaves; Lemongrass, fresh leaves; Lemongrass, dried leaves; Lovage, fresh leaves; Lovage, dried leaves; Love-in-a-mist, fresh leaves; Love-in-a-mist, dried leaves; Mamaki, fresh leaves; Mamaki, dried leaves; Marigold, fresh leaves; Marigold, dried leaves; Marigold, African, fresh leaves; Marigold, African, dried leaves; Marigold, Aztec, fresh leaves; Marigold, Aztec, dried leaves; Marigold, French, fresh leaves; Marigold, French, dried leaves; Marigold, Irish lace, fresh leaves; Marigold, Irish lace, dried leaves; Marigold, licorice, fresh leaves; Marigold, licorice, dried leaves; Marigold, Mexican mint, fresh leaves; Marigold Mexican mint, dried leaves; Marigold, signet, fresh leaves; Marigold, signet, dried leaves; Marjoram, fresh leaves; Marjoram, dried leaves; Marjoram, pot, fresh leaves; Marjoram, pot, dried leaves; Marjoram, sweet, fresh leaves; Marjoram, sweet, dried leaves; Marshmallow, fresh leaves; Marshmallow, dried leaves; Meadowsweet, fresh leaves; Meadowsweet, dried leaves; Mint, fresh leaves; Mint, dried leaves; Mint, corn, fresh leaves; Mint, corn, dried leaves; Mint, Korean, fresh leaves; Mint, Korean, dried leaves; Monarda, fresh leaves; Monarda, dried leaves; Moringa, fresh leaves; Moringa, dried leaves; Motherwort, fresh leaves; Motherwort, dried leaves; Mountainmint, fresh leaves; Mountainmint, dried leaves; Mountainmint, clustered, fresh leaves; Mountainmint, clustered, dried leaves; Mountainmint, hoary, fresh leaves; Mountainmint, hoary, dried leaves; Mountainmint, Virginia, fresh leaves; Mountainmint, Virginia, dried leaves; Mountainmint, whorled, fresh leaves; Mountainmint, whorled, dried leaves; Mugwort, fresh leaves; Mugwort, dried leaves; Mulberry, white, fresh leaves; Mulberry, white, dried leaves; Mullein, fresh leaves; Mullein, dried leaves; Mustard, hedge, fresh leaves; Mustard, hedge, dried leaves; Nasturtium, fresh leaves; Nasturtium, dried leaves; Nasturtium, bush, fresh leaves; Nasturtium, bush, dried leaves; Nasturtium, garden, fresh leaves; Nasturtium, garden, dried leaves; Nettle, stinging, fresh leaves; Nettle, stinging, dried leaves; Oregano, fresh leaves; Oregano, dried leaves; Oregano, Mexican, fresh leaves; Oregano, Mexican, dried leaves; Oregano, Puerto Rico, fresh leaves; Oregano, Puerto Rico, dried leaves; Oswego tea, fresh leaves; Oswego tea, dried leaves; Pandan leaf, fresh leaves; Pandan leaf, dried leaves; Pansy, fresh leaves; Pansy, dried leaves; Paracress, fresh leaves; Paracress, dried leaves; Parsley, fresh leaves; Parsley, dried leaves; Partridge berry, fresh leaves; Partridge berry, dried leaves; Patchouli, fresh leaves; Patchouli, dried leaves; Pennyroyal, fresh leaves; Pennyroyal, dried leaves; Pepper leaf, black, fresh leaves; Pepper leaf, black, dried leaves; Peppermint, fresh leaves; Peppermint, dried leaves; Perilla, fresh leaves; Perilla, dried leaves; Pill bearing spurge, fresh leaves; Pill bearing spurge, dried leaves; Pipsissewa, fresh leaves; Pipsissewa, dried leaves; Plantain, common, fresh leaves; Plantain, common, dried leaves; Rooibos, fresh leaves; Rooibos, dried leaves; Rose, fresh leaves; Rose, dried leaves; Rosemary, fresh leaves; Rosemary, dried leaves; Sage, fresh leaves; Sage, dried leaves; Sage, Greek, fresh leaves; Sage, Greek, dried leaves; Sage, Spanish, fresh leaves; Sage, Spanish, dried leaves; Sage, white, fresh leaves; Sage, white, dried leaves; Savory, summer, fresh leaves; Savory, summer, dried leaves; Savory, winter, fresh leaves; Savory, winter, dried leaves; Senna, fresh leaves; Senna, dried leaves; Siberian fir, fresh leaves; Siberian fir, dried leaves; Skullcap, fresh leaves; Skullcap, dried leaves; Small flower willow head, fresh leaves; Small flower willow head, dried leaves; Sorrel, fresh leaves; Sorrel, dried leaves; Sorrel, French, fresh leaves; Sorrel, French, dried leaves; Sorrel, garden, fresh leaves; Sorrel, garden, dried leaves; Southernwood, fresh leaves; Southernwood, dried leaves; Spearmint, fresh leaves; Spearmint, dried leaves; Spearmint, Scotch, fresh leaves; Spearmint, Scotch, dried leaves; Spilanthes, fresh leaves; Spilanthes, dried leaves; Spotted beebalm, fresh leaves; Spotted beebalm, dried leaves; St. John's Wort, fresh leaves; St. John's Wort, dried leaves; Stevia, fresh leaves; Stevia, dried leaves; Stoneroot, fresh leaves; Stoneroot, dried leaves; Swamp leaf, fresh leaves; Swamp leaf, dried leaves; Tansy, fresh leaves; Tansy, dried leaves; Tarragon, fresh leaves; Tarragon, dried leaves; Thuja, fresh leaves; Thuja, dried leaves; Thyme, fresh leaves; Thyme, dried leaves; Thyme, creeping, fresh leaves; Thyme, creeping, dried leaves; Thyme, lemon, fresh leaves; Thyme, lemon, dried leaves; Thyme, mastic, fresh leaves; Thyme, mastic, dried leaves; Toon, Chinese, fresh leaves; Toon, Chinese, dried leaves; Toothed clubmoss, fresh leaves; Toothed clubmoss, dried leaves; Trailing arbutus, fresh leaves; Trailing arbutus, dried leaves; Vasaka, fresh leaves; Vasaka, dried leaves; Verbena, blue, fresh leaves; Verbena, blue, dried leaves; Veronica, fresh leaves; Veronica, dried leaves; Violet, fresh leaves; Violet, dried leaves; Watermint, fresh leaves; Watermint, dried leaves; Waterpepper, fresh leaves; Waterpepper, dried leaves; Wild bergamot, fresh leaves; Wild bergamot, dried leaves; Wintergreen, fresh leaves; Wintergreen, dried leaves; Wood betony, fresh leaves; Wood betony, dried leaves; Woodruff, fresh leaves; Woodruff, dried leaves; Wormwood, fresh leaves; Wormwood, dried leaves; Wormwood, Roman, fresh leaves; Wormwood, Roman, dried leaves; Yarrow, fresh leaves; Yarrow, dried leaves; Yellow gentian, fresh leaves; Yellow gentian, dried leaves; Yerba santa, fresh leaves; Yerba santa, dried leaves; Yomogi, fresh leaves; Yomogi, dried leaves; Cultivars, varieties, and hybrids of these commodities.

²Spices (Crop Group 26)

Ajowan, seed; Alder buckhorn; Ambrette, seed; Angelica, dahurian, seed; Angelica, seed; Anise, seed; Autumn crocus; Barberry, bark; Betel vine; Birch, bark; Bisnaga, seed; Black bread weed; Bloodroot; Boldo, leaf; Calamus root (wild harvested); Caper buds; Caper spurge, seed; Caraway, black; Caraway, fruit; Cascara sagrada; Celery, seed; Chaste tree, berry; Chervil, seed; Chinese hawthorn; Chinese wineberry, fruit; Comfrey; Coptis; Coriander, fruit; Coriander, seed; Crampbark; Culantro, seed; Culvers root; Cumin; Cumin, black; Dill, seed; Echinacea, seed; Epimedium; Eucalyptus; Eucommia, bark; European beech; Felty germander; Fennel flower, seed; Fennel, common, fruit; Fennel, common, seed; Fennel, Florence, fruit; Fennel, Florence, seed; Fenugreek, seed; Galbanum, resin; Haw, black; Honewort, seed; Imperatoria; Indian tobacco, seed; Iva; Juniper berry; Linden, leaf; Lovage, seed; Magnolia, bark; Mahaleb; Milk thistle; Mioga; Mistletoe;

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Mojave yucca; Mustard, black; Mustard, brown; Mustard, seed; Mustard, white; Nasturtium, bush, pods; Nasturtium, garden, pods; Nasturtium, pods; Nettle, stinging, seed; Osha; Pepperbush, berry; Pepperbush, leaf; Perilla, seed; Phellodendron; Poppy, seed; Rue; Saffron crocus; Sassafras, bark; Sassafras, leaf; Sesame, seed; Skunk cabbage, root; Slippery elm; Sumac, fragrant; Sumac, smooth, leaf; Tasmanian pepper, berry; Tasmanian pepper, leaf; White willow; Willow; Witch hazel; Yaw root; Yellow gentian, roots; cultivars, varieties, and hybrids of these commodities.

****Herbs and spice varieties may vary in their tolerance to pest control products, including Milstop Foliar Fungicide. Since not all herbs and spice varieties have been tested for tolerance to Milstop Foliar Fungicide, first use of Milstop Foliar Fungicide should be limited to a small area of each variety to confirm tolerance prior to adoption as a general field practice. Additionally, consult your seed supplier for information on the tolerance of specific varieties of herbs and spice varieties to Milstop Foliar Fungicide.**

³Cucurbit vegetables (Crop Group 9)

Chayote; Chinese waxgourd; citron melon; cucumber; gherkin; gourd (edible); Momordica; muskmelon (includes true cantaloupe, cantaloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balls, mango melon, Persian melon, pineapple melon, Santa Claus melon, and snake melon); pumpkin; squash (winter, summer); watermelon.

STORAGE: Store this product away from food or feed.

DISPOSAL:

Do not reuse this container for any purpose. This is a recyclable container, and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use. If there is no container collection site in your area, dispose of the container in accordance with provincial or territorial requirements.
3. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial or territorial regulatory agency. Contact the manufacturer and the provincial or territorial regulatory agency in case of a spill and for clean-up of spills.

NOTICE TO USER:

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label.

**In Case of Emergency,
Call CHEMTREC: (800) 424-9300**

Manufactured in the USA by:

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