

85.12.31

((PAMPHLET))

DASANIT

SPRAY CONCENTRATE
INSECTICIDE - NEMATICIDE

CONTAINS FENSULFOTHION

CONCENTRE A PULVERISER
INSECTICIDE - NEMATOCIDE

CONTIENT DU FENSULFOTHION

FOR USE ONLY BY COMMERCIAL GROWERS AND APPLICATORS
FOR CONTROL OF PARASITIC NEMATODES AND SOIL INSECTS

RESTRICTED/CONTROLE

RESERVE AUX AGRICULTEURS ET
JARDINIERS COMMERCIAUX
POUR LA REPRESSON DES
NEMATODES PARASITAIRES
ET DES INSECTES DU SOL

GUARANTEE/GARANTIE:

Fensulfothion.....720 g/L

REGISTRATION NO./NO D'ENREGISTREMENT 9275
PEST CONTROL PRODUCTS ACT/LOI SUR LES PRODUITS ANTIPARASITAIRES

NET CONTENTS 10 LITRES

DANGER POISON

KEEP OUT OF REACH OF CHILDREN
CALL A DOCTOR IN CASE OF ACCIDENT
(See side panel for first aid and danger statements)

GARDER HORS DE LA PORTEE DES ENFANTS
APPELER UN MEDECIN EN CAS D'ACCIDENT
(Premiers soins et avertissements de danger
sur le panneau lateral)

READ THE LABEL BEFORE USING
LIRE ATTENTIVEMENT L'ETIQUETTE AVANT L'EMPLOI

MILES CANADA INC
Agriculture Division,
Crop Protection Products
77 Belfield Road
Etobicoke, Ontario M9W 1G6

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offence under the PEST CONTROL PRODUCTS ACT to use a control product under unsafe conditions.

RESTRICTED USES

NATURE OF RESTRICTION: This product is to be stored or displayed from food or feed.

DIRECTIONS FOR USE

SOIL INSECTS:

DASANIT Spray Concentrate is highly effective for control of certain soil insects such as tuber flea beetle larvae, Colorado potato beetle larvae, and onion maggot including those resistant to some chlorinated hydrocarbon insecticides. An application of DASANIT at planting time will provide season-long protection from damage by the designated insects.

DASANIT has proven to be effective for control of the cabbage maggot attacking certain vegetable crops. It will control both non-resistant maggots and maggots that are resistant to the chlorinated hydrocarbons. When used as directed DASANIT Spray Concentrate may provide season-long protection. Correct placement of the chemical is essential for maximum control. This product should be used with caution as under certain conditions the treatment may be phytotoxic.

NEMATODES:

Ornamentals:

DASANIT Spray Concentrate is effective for the control of plant parasitic

nematodes. When applied uniformly to soil, it will not harm plants and may be used at transplanting or around established plants. Do not apply DASANIT to newly seeded areas until the plants have developed good root systems.

One application will protect plants from nematode injury for 4 to 6 months.

DASANIT Spray Concentrate kills nematodes by contact action and must therefore be thoroughly mixed with the soil to obtain maximum control.

RECOMMENDED APPLICATIONS

CROP	PEST	Dosage DASANIT SC	REMARKS
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<p>VEGETABLES Broccoli Brussels Sprouts Cabbage Cauliflower</p>	<p>Cabbage maggot</p>	<p>25 mL in 10 L of water per 100 m of row for any row spacing* but not more than 4.25 L total per hectare</p>	<p>Mix 2.5 L/1000 L of water and apply 10 L/100 m of row in a 15 cm band sprayed over the row immediately after seeding or transplanting. Make a second application as a band spray over the row at the same rate 10 to 14 days after planting.</p> <p>For Use in Prince Edward Island:</p> <p>Mix 2.5 L/1000 L of water and apply 10 L/100 m of row in a 15 cm band sprayed over the row immediately after transplanting or thinning of field seedlings. A second application is not normally required in P.E.I.</p> <p>CAUTION: Do not apply more than twice per season in any area.</p>
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Potatoes	Tuber flea beetle larvae (first generation) Colorado potato beetle larvae	8 L/ha	Apply specified dosage uniformly as a preplant broadcast spray. Mix the insecticide into the top 7.5 to 10 cm of soil by disking or with other suitable tilling equipment. Plant crop in the usual manner. Do not apply within 100 days of harvest. Do not harvest for early crop potatoes.
Rutabagas Turnips	Cabbage maggot	25 mL in 10 L of water per 100 m of row for any row spacing* but not more than 4.25 L total per hectare	Mix 2.5 in 1000 L of water and apply 10 L/100 m of row in a 15 cm band sprayed over the row immediately after seeding. Make a second application at the same rate in a 15 cm band sprayed over the row approximately 4 weeks after planting. One or two additional sprays may be applied as required but not closer than 40 days from harvest. Apply as drenches to wet the crown of the plant and 8 cm of soil on both sides of the row. Do not apply more than 4 times per season.

		(See Remarks)	<p>For Use in Prince Edward Island: Apply 7 to 8.5 L DASANIT Spray Concentrate in sufficient water to treat one hectare. Apply in a 10 cm band 3 to 5 cm below the surface of the soil in ridged drills. The seed is sown in the ridge about 1 cm above the center of the band of insecticide. Do not apply more than once per season.</p>
Summer turnips	Cabbage maggot	25 mL in 10 L of water per 100 m of row	<p>Mix 2.5 L in 1000 L of water and apply 10 L of the mixture per 100 m of row as a drench over the row after planing and before emergence of the crop. Do not apply more than once per season nor within 40 days of harvest.</p>

<p>ORNAMENTALS: For Use by Commercial Applicators Only Boxwood Gardenia Holly Palm Philodendron Roses Sansevieria Schefflera</p>	<p>Nematodes</p>	<p>525 mL to 1 L</p>	<p>Bare Root Dip: Mix specified dosage per 1000 L of water. Remove soil from roots of plants to be treated and immerse only the root systems into the solution. Allow plants to soak for 30 minutes, then remove fro planting or shipment. Treated plants to be moved into commercial trade within one week after dipping must bear DANGER tags containing the same information as given in the DANGER section of this label. These tags are available from your dealer. Plants to be held in storage for more than one week do not require tags.</p>
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<p>ORNAMENTALS (Cont'd)</p>	<p>Nematodes</p>	<p>750 to 900 mL/ 100 m²</p>	<p>Pre- or Post-Plant Treatment of Beds and Benches: Apply specified dosage in sufficient water to distribute the chemical evenly over the area. Use the lower rate for treatment of seedlings. Follow this application with additional water to wet the soil to a depth of 10 to 15 cm. Make another application in 4 to 6 months if soil becomes reinfested.</p>
<p>Azalea Boxwood Cyclamen English Ivy Holly Gardenia Gloxinia Nephthytis Palm Philodendron Roses Sansevieria Schefflera</p>	<p>Nematodes</p>	<p>(See Remarks)</p>	<p>Plotted Plants: Add 400 mL of DASANIT Spray Concentrate to 1000 L of water. Apply 300 mL of this solution per 15 cm pot.</p>

Caladium tubers	Nematodes	(See Remarks)	Tuber Soak: Add 30 mL of DASANIT Spray Concentrate to 20 L of water. This is equivalent to approximately 1000 ppm. AI. Soak the tubers for 4 to 6 hours, then remove from the soaking solution and allow them to drain dry before further handling or processing. Treated tubers to be moved into commercial trade within one week after dipping must bear DANGER tags containing the same information as given in the DANGER section of this label. These tags are available from your dealer. Tubers to be held in storage for more than one week do not require tags.
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*THE RATES PER 100 METRES OF ROW ARE BASED ON STANDARD ROW SPACING. FOR EXTREMELY NARROW ROW SPACING. REDUCE RATE PER 100 METRES OF ROW SO AS NOT TO EXCEED THE MAXIMUM PER HECTARE RATE.

PRECAUTIONS

Do not use on plants other than those recommended. Do not apply directly to ornamental plant foliage. Use only according to label directions. To protect fish and wildlife, do not contaminate streams, lakes or ponds.

CONTAINER DISPOSAL

DO NOT REUSE CONTAINER - Completely empty the contents and bury the unused chemical at least 50 cm deep in an isolated location away from water

supplies. Rinse empty drum by filling with water and add 250 mL of household lye to each 25 L of water. Bury rinse solution at least 50 cm deep in an isolated area away from water supply. Punch holes in the top and bottom of the can, crush the can, and bury deeply in an isolated location.

Do not use container in any connection with feed, food, and drinking water.

DANGER

Poisonous if swallowed, inhaled, or absorbed through the skin. Rapidly absorbed through the skin. Do not get in eyes or on skin. Wear protective clothing, natural rubber gloves, and goggles. Wear rubber gloves while handling the product or treated soil.

Do not breathe fumes or spray mist. Wear a mask or respirator effective for protection against organic phosphorus compounds. Information as to suitable types of masks or respirators is available from your dealer.

Do not contaminate feed or food. Keep out of reach of children. Keep all unprotected persons out of the operating area until DASANIT Spray Concentrate has been thoroughly mixed with or covered by soil and all mist has dissipated. Wash hands, arms, and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before reuse.

FIRST AID: In case of poisoning call a physician immediately. Have patient lie down and keep quiet. If swallowed, vomiting should be induced. Administer water freely and induce vomiting by giving one dose (15 mL) of syrup of ipecac. If vomiting does not occur within 10 to 20 minutes, administer second dose. If syrup of ipecac is not available, induce vomiting by sticking finger down throat. Repeat until vomit fluid is clean. The patient should be lying down with the head below the foot level and facing down or to one side. Professional medical assistance should be secured immediately. DO NOT INDUCE VOMITING TO AN UNCONSCIOUS PERSON OR TO PERSONS IN A CONVULSIVE STATE. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash immediately with flowing water for at least 15 minutes.

POISON

TOXICOLOGICAL INFORMATION:

SYMPTOMS OF POISONING: A sense of "tightness" in the chest. Contracted pupils. Stomach pains. Vomiting and diarrhea.

ANTIDOTE - Administer atropine sulfate in large therapeutic doses. Repeat as

necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine.

Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system, and the stomatic motor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

NOTICE

Seller's guarantee shall be limited to the terms set out on the label and, subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

DASANIT is a Reg. TM of Bayer AG.

((LABEL))

DASANIT

SPRAY CONCENTRATE
INSECTICIDE - NEMATICIDE

CONTAINS FENSULFOTHION

CONCENTRE A PULVERISER
INSECTICIDE - NEMATOCIDE

CONTIENT DU FENSULFOTHION

FOR USE ONLY BY COMMERCIAL GROWERS AND APPLICATORS
FOR CONTROL OF PARASITIC NEMATODES AND SOIL INSECTS

RESTRICTED/CONTROLE

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JARDINIERS COMMERCIAUX
POUR LA REPRESSION DES
NEMATODES PARASITAIRES
ET DES INSECTES DU SOL

GUARANTEE/GARANTIE:

Fensulfothion.....720 g/L

REGISTRATION NO./NO D'ENREGISTREMENT 9275
PEST CONTROL PRODUCTS ACT/LOI SUR LES PRODUITS ANTIPARASITAIRES

NET CONTENTS 10 LITRES

DANGER POISON

KEEP OUT OF REACH OF CHILDREN
CALL A DOCTOR IN CASE OF ACCIDENT
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GARDER HORS DE LA PORTEE DES ENFANTS
APPELER UN MEDECIN EN CAS D'ACCIDENT
(Premiers soins et avertissements de danger
sur le panneau lateral)

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RESTRICTED USES

NATURE OF RESTRICTION: This product is to be stored or displayed from food or feed.

DIRECTIONS FOR USE

See the printed folder provided with this container.

PRECAUTIONS

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CONTAINER DISPOSAL

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NET CONTENTS 20 LITRES

DANGER POISON

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DIRECTIONS FOR USE

SOIL INSECTS:

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DASANIT has proven to be effective for control of the cabbage maggot attacking certain vegetable crops. It will control both non-resistant maggots and maggots that are resistant to the chlorinated hydrocarbons. When used as directed DASANIT Spray Concentrate may provide season-long protection. Correct placement of the chemical is essential for maximum control. This product should be used with caution as under certain conditions the treatment may be phytotoxic.

NEMATODES:

Ornamentals:

DASANIT Spray Concentrate is effective for the control of plant parasitic nematodes. When applied uniformly to soil, it will not harm plants and may be used at transplanting or around established plants. Do not apply DASANIT to newly seeded areas until the plants have developed good root systems.

One application will protect plants from nematode injury for 4 to 6 months.

DASANIT Spray Concentrate kills nematodes by contact action and must therefore be thoroughly mixed with the soil to obtain maximum control.

RECOMMENDED APPLICATIONS

CROP	PEST	Dosage DASANIT SC	REMARKS
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<p>VEGETABLES Broccoli Brussels Sprouts Cabbage Cauliflower</p>	<p>Cabbage maggot</p>	<p>25 mL in 10 L of water per 100 m of row for any row spacing* but not more than 4.25 L total per hectare</p>	<p>Mix 2.5 L/1000 L of water and apply 10 L/100 m of row in a 15 cm band sprayed over the row immediately after seeding or transplanting. Make a second application as a band spray over the row at the same rate 10 to 14 days after planting.</p> <p>For Use in Prince Edward Island:</p> <p>Mix 2.5 L/1000 L of water and apply 10 L/100 m of row in a 15 cm band sprayed over the row immediately after transplanting or thinning of field seedlings. A second application is not normally required in P.E.I.</p> <p>CAUTION: Do not apply more than twice per season in any area.</p>
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Potatoes	Tuber flea beetle larvae (first generation) Colorado potato beetle larvae	8 L/ha	Apply specified dosage uniformly as a preplant broadcast spray. Mix the insecticide into the top 7.5 to 10 cm of soil by disking or with other suitable tilling equipment. Plant crop in the usual manner. Do not apply within 100 days of harvest. Do not harvest for early crop potatoes.
Rutabagas Turnips	Cabbage maggot	25 mL in 10 L of water per 100 m of row for any row spacing* but not more than 4.25 L total per hectare	Mix 2.5 in 1000 L of water and apply 10 L/100 m of row in a 15 cm band sprayed over the row immediately after seeding. Make a second application at the same rate in a 15 cm band sprayed over the row approximately 4 weeks after planting. One or two additional sprays may be applied as required but not closer than 40 days from harvest. Apply as drenches to wet the crown of the plant and 8 cm of soil on both sides of the row. Do not apply more than 4 times per season.

		(See Remarks)	<p>For Use in Prince Edward Island: Apply 7 to 8.5 L DASANIT Spray Concentrate in sufficient water to treat one hectare. Apply in a 10 cm band 3 to 5 cm below the surface of the soil in ridged drills. The seed is sown in the ridge about 1 cm above the center of the band of insecticide. Do not apply more than once per season.</p>
Summer turnips	Cabbage maggot	25 mL in 10 L of water per 100 m of row	<p>Mix 2.5 L in 1000 L of water and apply 10 L of the mixture per 100 m of row as a drench over the row after planing and before emergence of the crop. Do not apply more than once per season nor within 40 days of harvest.</p>

<p>ORNAMENTALS: For Use by Commercial Applicators Only Boxwood Gardenia Holly Palm Philodendron Roses Sansevieria Schefflera</p>	<p>Nematodes</p>	<p>525 mL to 1 L</p>	<p>Bare Root Dip: Mix specified dosage per 1000 L of water. Remove soil from roots of plants to be treated and immerse only the root systems into the solution. Allow plants to soak for 30 minutes, then remove fro planting or shipment. Treated plants to be moved into commercial trade within one week after dipping must bear DANGER tags containing the same information as given in the DANGER section of this label. These tags are available from your dealer. Plants to be held in storage for more than one week do not require tags.</p>
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<p>ORNAMENTALS (Cont'd)</p>	<p>Nematodes</p>	<p>750 to 900 mL/ 100 m²</p>	<p>Pre- or Post-Plant Treatment of Beds and Benches: Apply specified dosage in sufficient water to distribute the chemical evenly over the area. Use the lower rate for treatment of seedlings. Follow this application with additional water to wet the soil to a depth of 10 to 15 cm. Make another application in 4 to 6 months if soil becomes reinfested.</p>
<p>Azalea Boxwood Cyclamen English Ivy Holly Gardenia Gloxinia Nephthytis Palm Philodendron Roses Sansevieria Schefflera</p>	<p>Nematodes</p>	<p>(See Remarks)</p>	<p>Plotted Plants: Add 400 mL of DASANIT Spray Concentrate to 1000 L of water. Apply 300 mL of this solution per 15 cm pot.</p>

Caladium tubers	Nematodes	(See Remarks)	Tuber Soak: Add 30 mL of DASANIT Spray Concentrate to 20 L of water. This is equivalent to approximately 1000 ppm. AI. Soak the tubers for 4 to 6 hours, then remove from the soaking solution and allow them to drain dry before further handling or processing. Treated tubers to be moved into commercial trade within one week after dipping must bear DANGER tags containing the same information as given in the DANGER section of this label. These tags are available from your dealer. Tubers to be held in storage for more than one week do not require tags.
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DANGER

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Do not breathe fumes or spray mist. Wear a mask or respirator effective for protection against organic phosphorus compounds. Information as to suitable types of masks or respirators is available from your dealer.

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