



GROUP	1B	INSECTICIDE
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DYLOX® 420 Liquid Insecticide

COMMERCIAL

NET CONTENTS _____ LITRES

Contains trichlorfon

GUARANTEE: Trichlorfon 420 g/L

REGISTRATION NO. 16387 PEST CONTROL PRODUCTS ACT

WARNING POISON

KEEP OUT OF REACH OF CHILDREN

DO NOT STORE BELOW 0°C. KEEP IN COOL, DRY PLACE

CAUTION - KEEP AWAY FROM HEAT AND OPEN FLAME

READ THE LABEL AND LEAFLET BEFORE USING

This product contains the potentially toxic formulant diethylene glycol monomethyl ether at 63.5%

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. The user assumes the risk to persons or property that arises from any such use of this product.

Bayer CropScience Inc.
Suite 100, 3131 114th Avenue S.E.
Calgary, Alberta T2Z 3X2

PRECAUTIONS

DO NOT APPLY DYLOX 420 LIQUID INSECTICIDE TO, OR ALLOW SPRAY TO DRIFT ONTO VARIETIES OF SORGHUM WHICH ARE SENSITIVE TO PHOSPHATES. TO DO SO MAY CAUSE BURNING OF THE SORGHUM OR MILO.

Do not use on other crops used for food or forage. Use only according to label directions. Application at rates above those shown may result in illegal crop residues. Do not treat food crops grown in the greenhouse. To protect fish and wildlife, do not contaminate streams, lakes, or ponds.

DYLOX 420 Liquid Insecticide can cause spotting of automobile paint surfaces if exposure is permitted. If accidental exposure does occur, wash car immediately.

If this pest control product is to be used on a commodity that may be exported to the U.S. and you require information on acceptable residue levels in the U.S., contact www.cropro.org/.

WARNING

Causes eye irritation. Avoid contact with eyes. May be harmful if swallowed, inhaled, or absorbed through the skin. Do not get in eyes or on skin. Do not breathe vapours. Always wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse.

- Wear coveralls over long-sleeved shirt and long pants, chemical resistant gloves, shoes plus socks and goggles or face shield during mixing, loading, clean-up and repair.
- Wear long-sleeved shirt and long pants, chemical resistant gloves and shoes plus socks during application.
- Do not re-enter treated areas until 24 hours after treatment. If early re-entry into treated areas is required, workers must wear coveralls over long-sleeved shirt and long pants, chemical resistant gloves, chemical resistant footwear plus socks.

Do not contaminate feed or food. **KEEP OUT OF REACH OF CHILDREN.**

FIRST AID: In case of poisoning call a physician or contact a poison control centre 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 clear. 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.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: The compound inhibits cholinesterase resulting in stimulation of the central nervous system. This results in a sense of "tightness" in the chest, sweating, contracted pupils, stomach pains, vomiting and diarrhea. The antidote is atropine sulfate administered in large therapeutic doses repeated as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine. 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.

STORAGE AND DISPOSAL:

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

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 requirements. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

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DYLOX is a Reg. TM of Bayer.



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DIRECTIONS FOR USE

DYLOX 420 Liquid Insecticide offers the unique advantage of not significantly affecting beneficial insects (parasites, predators, and pollinators) especially when applied at the minimum recommended rates per hectare. Thus, DYLOX 420 Liquid Insecticide supplements the natural control factors, instead of destroying them. This advantage is lost when DYLOX 420 Liquid Insecticide is used in conjunction with, or alternated with non-selective insecticides.

DOSAGE: Use specified dosage of DYLOX 420 Liquid Insecticide in the amount of water necessary to give complete coverage of foliage. The type of equipment used will determine the concentration required.

SPRAYING: Complete coverage and thorough application are essential for most effective results. Schedule applications in accordance with local conditions. Consult your local agricultural authorities for specific use information.

AERIAL APPLICATION INSTRUCTIONS:

- Apply only by fixed-wing or rotary aircraft equipment which has been functionally and operationally calibrated for the atmospheric conditions of the area and the application rates and conditions of this label.
- Label rates, conditions and precautions are product specific. Read and understand the entire label before opening this product. Apply only at the rate recommended for aerial application on this label. Where no rate for aerial application appear for the specific use, this product cannot be applied by any type of aerial equipment.
- Ensure uniform application. To avoid streaked, uneven or overlapped application, use appropriate marking devices.

USE PRECAUTIONS

- Apply only when meteorological conditions at the treatment site allow for complete and even crop coverage. Apply only under conditions of good practice specific to aerial application as outlined in the *Basic Knowledge Requirements for Pesticide Education in Canada: Applicator Core* and *Aerial Module*, developed by CAPCO.
- Do not apply to any body of water. Avoid drifting of spray onto any body of water or other non-target areas. Specified buffer zones should be observed.
- Coarse sprays are less likely to drift, therefore, avoid combinations of pressure and nozzle type that will result in fine particles (mist). Do not apply during periods of dead calm or when wind velocity and direction pose a risk of spray drift. Do not spray when the wind is blowing towards a nearby sensitive crop, garden, terrestrial habitat (such as shelterbelt) or aquatic habitat.

OPERATOR PRECAUTIONS:

- Do not allow the pilot to mix chemicals to be loaded onto the aircraft. Loading of premixed chemicals with a closed system is permitted.
- It is desirable that the pilot have communication capabilities at each treatment site at the time of application.

- The field crew and the mixer/loaders must wear chemical resistant gloves, coveralls and goggles or face shield during mixing/loading, cleanup and repair. Follow the more stringent label precautions in cases where the operator precautions exceed the generic label recommendations on the existing ground boom label.
- All personnel on the job site must wash hands and face thoroughly before eating and drinking. Protective clothing, aircraft cockpit and vehicle cabs must be decontaminated regularly.

PRODUCT SPECIFIC PRECAUTIONS

- Read and understand the entire label before opening this product. If you have questions, call Bayer CropScience Canada at 1-888-283-6847 or obtain technical advice from the distributor or your provincial agricultural representative.
- On all crops, use sufficient spray volume to obtain thorough and uniform

RECOMMENDED APPLICATIONS

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
FIELD CROPS Alfalfa	Alfalfa caterpillar Alfalfa webworm Beet armyworm Variegated cutworm Lygus bugs Stink bugs Tarnished plant bug	1 to 1.5 L/ha 700 mL to 2.75 L/ha 1.5 to 2.75 L/ha 2.75 L/ha	Apply specified dosage per hectare, one application per cutting. Do not apply within 14 days of cutting or grazing. Do not apply to alfalfa 48 hours before or after a period when the temperature drops below 5°C or a frost occurs. Under these conditions leaf burn resulting in yield loss may occur.
Barley Flax Oats Wheat	Armyworm (True) Western yellow-striped armyworm Beet webworm Variegated cutworm Bertha armyworm	1.5 L/ha 1.5 to 2.75 L/ha 2.75 L/ha	Apply specified dosage per hectare, using sufficient water for complete coverage. Repeat as necessary prior to flowering or head emergence. Do not apply to flax after flowering. One additional application may be made to barley, oats and wheat after heads emerge from leaf sheath. Do not apply within 21 days of harvest.
Corn (field, sweet, popcorn)	Armyworms Cutworms	1.5 to 2.75 L/ha	Apply specified dosage per hectare in sufficient water for complete coverage. Three applications may be made per season. For early application, when plants are 8 to 30 cm high, direct the spray to the lower portions of plants. Later applications may be made as full coverage sprays up to day of harvest. See "NOTE" below.

RECOMMENDED APPLICATIONS (Continued)

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
FIELD CROPS (con'd) Corn (Sweet)	European corn borer (Quebec Only)	4 L/ha	Apply specified dosage per hectare in sufficient water for complete coverage. Make two foliar applications a week apart in early to mid-July. Applications may be made up to day of harvest. NOTE: Do not make a total of more than 3 applications per season to any one crop.
Canola (rapeseed)	Beet webworm Diamondback moth Lygus bug	1.5 L/ha 2.75 L/ha 1.37 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary. Do not apply within 21 days of harvest.
Sugar Beets	Beet webworm Dipterous leaf miners Variegated cutworm Alfalfa webworm Beet armyworm	700 mL to 1.5 L/ha 1.5 to 2.75 L/ha 2.75 to 4 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. For webworm control, use lower rate when applied by row crop sprayers and higher rate for low volume or aircraft sprayers. Repeat as necessary. Do not apply within 14 days of harvest. Tops harvested less than 28 days after treatment should not be fed to livestock.

RECOMMENDED APPLICATIONS (Continued)

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
Tobacco	Hornworms Tarnished plant bug	2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary. Do not treat within 3 days of harvest.
	Black cutworms Darksided cutworms Red-backed cutworms	See Remarks	GREENHOUSE: Mix 90 mL in 15 L of water and apply once as a spot treatment to 100 m ² of seeded area in the late afternoon or evening after the last daily watering. Apply to foliage at the first sign of damage.
		5.25 to 7.25 L/ha	FIELD GROWN: Apply specified dosage per hectare in 400 L of water for complete coverage. Apply once after transplanting when cutworm problems develop. Apply to the foliage in the late afternoon or evening. Do not use within 60 days of harvest.
FRUIT Blueberries	Flea beetle larvae Blueberry sawfly Blueberry casebeetle Currant spanworm White-marked tussock moth	2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Do not make more than 2 applications 30 days apart per season. Do not apply within 30 days of harvest.
	Blueberry fleabeetle Blueberry spanworm	2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Application may be made from mid-May until PHI in both crop and sprout fields. Do not make more than 2 applications per year. Do not apply within 30 days of harvest.

RECOMMENDED APPLICATION (Continued)

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
VEGETABLE CROPS Beans (dry, Lima and snap)	Armyworms Imported cabbageworm Dipterous leaf miners Lygus bugs Mexican bean beetle Stink bug Variegated cutworm	2.75 to 4 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary. Do not apply within 14 days of harvest for snap or dry beans. Do not apply to Lima beans after pod set.
Brussels Sprouts Cabbage Cauliflower	Imported cabbageworm Variegated cutworm Diamondback moth	1.5 to 2.75 L/ha 2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary. Do not apply within 21 days of harvest.
Carrots Rutabagas Salsify Turnips	Dipterous leaf miners Imported cabbageworm Variegated cutworm Diamondback moth Beet armyworm Salt-marsh caterpillar	1.5 to 2.75 L/ha 2.75 L/ha 2.75 to 4 L/ha 4 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary. Do not apply within 28 days of harvest. Do not eat tops.
Collards Kale Lettuce Spinach	Beet webworm Dipterous leaf miners Thrips Variegated cutworm Armyworms Salt-marsh caterpillar	1.5 to 2.75 L/ha 2.75 to 4 L/ha 4 L/ha	Apply specified dosage per hectare using sufficient water to give thorough plant coverage. Repeat as necessary until heads begin to form. Do not apply with 28 days of harvest.
Peppers	Dipterous leaf miners Pepper maggots	1.5 to 2.75 L/ha 2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary but not within 21 days of harvest.

RECOMMENDED APPLICATIONS (Continued)

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
Table beets	Beet webworm Dipterous leaf miners Variegated cutworm	1.5 to 2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary. Do not apply within 28 days of harvest. Do not eat tops of table beets.
	Alfalfa webworm	2.75 L/ha	
	Beet armyworm	2.75 to 4 L/ha	
	Salt-marsh caterpillar	4 L/ha	
Tomatoes	Dipterous leaf miners	1.5 to 2.75 L/ha	Apply specified dosage per hectare using sufficient water for complete coverage. Repeat as necessary but not within 21 days of harvest.

RECOMMENDED APPLICATIONS (Continued)

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
ORNAMENTALS Flowers Shrubs Trees	Armyworms Bagworms Boxelder bug Cutworms Leaf miners Lygus bugs Stink bugs Tarnished plant bug Webworms	2.75 to 4 L/ha	Apply specified dosage in up to 1000 L of water per hectare and spray until plants are thoroughly wet. For smaller areas, apply 30 to 40 mL DYLOX 420 Liquid Insecticide in up to 8 L per 100 m ² . Repeat as necessary. CAUTION: Phytotoxicity has occurred on certain varieties of carnation, zinnia, begonia, salvia and cineraria. When plantings of these flowers are to be sprayed for the first time, treat only a few plants and observe for 5 to 7 days before spraying the entire planting. DO NOT USE on Schwedler, Crimson King and Norway maples, since injury may occur.
Narcissus	Narcissus bulb fly	375 mL	Apply specified dosage in 120 L of water as a drench per 100 m of row. Direct stream to base of plants at beginning of adult fly activity (early May to June). Repeat treatments annually.
WOODLANDS Balsam Fir and spruce trees in farm woodlots, rights-of-way, Christmas tree plantations, and municipal parks* (*National and Provincial parks not included)	Spruce budworm larvae	See Remarks	Before using this product, consult your local Canadian Forestry Service office or provincial forestry authority for information on timing, method of application, and concentration of spray mixtures. Quantities used will depend upon the size of the trees and the severity of the infestation. Repeat applications as necessary to prevent feeding damage. <u>Dilute sprays</u> (hydraulic sprayers): Apply 2.75 to 4 L DYLOX 420 Liquid Insecticide in up to 1250 L of water per hectare. Spray trees until they are thoroughly wet. <u>Concentrated sprays</u> (mist blowers): Add 1.25 to 1.75 L DYLOX 420 Liquid Insecticide to 100 L of water and apply up to 200 L of this spray solution per hectare. Spray until foliage is moist.

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 used only in the manner authorized; consult local pesticide regulatory authorities about use permits that may be required.

RECOMMENDED APPLICATIONS

CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
Balsam Fir and spruce trees in farm woodlots, rights-of-way, Christmas tree plantations, and municipal parks* (*National and provincial parks not included)	Spruce budworm larvae	See Remarks	AIRCRAFT: Apply 2.75 to 4 L DYLOX 420 Liquid Insecticide per hectare using sufficient water for complete coverage.
Forest and Shade Trees	Gypsy moth larvae (I to III instars only)	See Remarks	AIRCRAFT OR GROUND EQUIPMENT: Apply 2 to 2.75 L per hectare using sufficient water for complete coverage.
Deciduous Trees	Forest tent caterpillar	See Remarks	AIRCRAFT OR GROUND EQUIPMENT: Apply 675 mL/ha using sufficient water for complete coverage.

Spruce and Fir (forest plantations or young regeneration situations)	Yellowheaded spruce sawfly	1.19 to 2.38 L/ha	AIRCRAFT: Use the 1.19 L/ha rate if the population is low. Use the higher rate for higher infestations. Apply to the larval stage of the insect. Use a maximum of 24 L/ha of water. Consult your provincial forestry specialists for information on timing of application. Do not apply directly to aquatic systems or to areas where surface water is present. A 100 m buffer zone is required between treated areas and aquatic systems.
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CROP	INSECT	DOSAGE DYLOX 420 LIQUID INSECTICIDE	REMARKS
Spruce and Fir (forest plantations or young regeneration situations)	Yellowheaded spruce sawfly	1.19 –1.79 L/ha	<p>GROUND APPLICATION:</p> <ul style="list-style-type: none"> • Use the 1.19 L/ha rate if the population is low. Use the higher rate for higher infestations. • Apply at larval stage. Consult your provincial forestry specialists on timing of application. • This product is toxic to aquatic organisms. A 75m ground buffer zone should be observed around aquatic habitats. Do not contaminate aquatic habitats such as ponds, lakes, rivers and streams when cleaning and rinsing spray equipment or containers. • DO NOT apply more than once per season

PRECAUTIONS

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Do not use on other crops used for food or forage. Use only according to label directions. Application at rates above those shown may result in illegal crop residues. Do not treat food crops grown in the greenhouse. To protect fish and wildlife, do not contaminate streams, lakes, or ponds.

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WARNING

Causes eye irritation. Avoid contact with eyes. May be harmful if swallowed, inhaled, or absorbed through the skin. Do not get in eyes or on skin. Do not breathe vapours. Always wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse.

- Wear coveralls over long-sleeved shirt and long pants, chemical resistant gloves, shoes plus socks and goggles or face shield during mixing, loading, clean-up and repair.
- Wear long-sleeved shirt and long pants, chemical resistant gloves and shoes plus socks during application.
- Do not re-enter treated areas until 24 hours after treatment. If early re-entry into treated areas is required, workers must wear coveralls over long-sleeved shirt and long pants, chemical resistant gloves, chemical resistant footwear plus socks.

Do not contaminate feed or food. **KEEP OUT OF REACH OF CHILDREN.**

FIRST AID: In case of poisoning call a physician or contact a poison control centre 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 clear. 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.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: The compound inhibits cholinesterase resulting in stimulation of the central nervous system. This results in a sense of "tightness" in the chest, sweating, contracted pupils, stomach pains, vomiting and diarrhea. The antidote is atropine sulfate administered in large therapeutic doses repeated as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine. 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.

STORAGE AND DISPOSAL:

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

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 requirements. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

RESISTANCE MANAGEMENT:

For resistance management, please note that DYLOX 420 Liquid Insecticide contains a Group 1B insecticide. Any insect population may contain individuals naturally resistant to DYLOX 420 Liquid Insecticide and other Group 1B insecticides. The resistant biotypes may dominate the insect population if this group of insecticides are used repeatedly in the same field. Other resistance mechanisms that are not linked to site of action, but are specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance management strategies should be followed.

To delay insecticide resistance:

- Where possible, rotate the use of DYLOX 420 Liquid Insecticide or other Group 1B insecticides with different groups that control the same pests in a field.
- Use tank mixtures with insecticides from a different group when such use is permitted.
- Insecticide use should be based on an integrated pest management (IPM) program that includes scouting, record keeping, and considers cultural, biological, and other chemical control practices;
- Monitor treated pest populations for resistance development.
- Contact the local extension specialist or certified crop advisors for any additional pesticide resistance-management and IPM recommendations for the specific site and pest problems in the area.
- For further information or to report suspected resistance, contact Bayer CropScience Inc. at 1-888-283-6847.

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