

WARNING

Harmful if swallowed. Contact with skin can cause toxic symptoms. Avoid breathing spray mist. In case of contact with skin, wash with soap and water. Avoid contamination of feed and foodstuffs. Keep out of the reach of children.

This product is toxic to fish, birds and other wildlife. Birds and other wildlife in treated areas may be killed. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

ANTIDOTE

External—In case of spillage on skin, wash promptly with soap and water.

Internal—Emetic of 1 tablespoonful of mustard in tumbler of water. Call a physician.

CONTAINER DISPOSAL

Do not reuse empty container. Rinse equipment and containers and dispose of wastes by burying in noncroplands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes or by burning. Keep out of smoke.

DIRECTIONS FOR MIXING WITH LIQUID FERTILIZER

Do not mix with liquid fertilizer until time to use. Fill mixing tank one-half full with water or liquid fertilizer. Then add BELT 72ECF and mix thoroughly. Continue agitation and finish filling tank. BELT 72ECF should be added to the mix before any wettable powder if such a tank mix is being prepared. Agitation should be used, and in no case should the mix be left standing more than one or two hours without agitation. A simple bypass arrangement on the liquid fertilizer tank gives adequate agitation. The liquid fertilizer-BELT mixture should be harrowed in or mixed with the soil immediately after applying.

IMPORTANT

Do not make foliar applications to corn, vegetables, fruit and berry crops.

On field and vegetables crops, make pre-plant broadcast or row application (where applicable) to soil, after plowing, and disk or incorporate into soil immediately. Use sufficient water for thorough coverage of soil surface.

Do not graze or feed treated forage or vines to livestock.

On berry crops, except strawberries, make application at base of plants and incorporate into soil. Do not apply when fruit is present. Use sufficient water to cover treated area thoroughly.

Use on strawberries is for pre-plant treatment only.

On tree fruits, make soil application only when no fruit is present.

Where a range of rates is given, use the higher rate of BELT 72ECF on muck or highly organic soil.

NOTICE

Because Velsicol Chemical Corporation has no control over storage, handling, and conditions of use, which are of critical importance, Velsicol Chemical Corporation makes no representation or warranty, either express or implied, for results or residues greater than any tolerance which may be established by appropriate governmental agencies, due to misuse, improper handling or storage of this material. Nor does Velsicol Chemical Corporation assume any responsibility for injury to persons, crops, animals, soil or property arising out of misuse, improper handling or storage of this material.

VELSICOL®

Belt® 72 ECF

Agricultural Insecticide for Use in Water or Liquid Fertilizer

Contains 8 lbs. Chlordane per Gallon

ACTIVE INGREDIENTS:

Technical Chlordane* 73.01%

Kerosene 16.99%

INERT INGREDIENTS 10.00%

TOTAL 100.00%

*Equivalent to 43.81% Octachloro-4,7-methanotetrahydroindane and 29.20% related compounds.

WARNING

KEEP OUT OF THE REACH OF CHILDREN

See Left Panel for Antidote and
Additional Precautionary Statements

NET CONTENTS: 5 GALLONS

EPA Reg. No. 876-89-AA

E.P.A. EST. No. 876-TN-1

VELSICOL CHEMICAL CORPORATION
341 East Ohio Street, Chicago, Illinois 60611

Crop (or Use)	INSECTICIDE
Corn (field & sweet) (use suspended effective August 1, 1976)	White (for use in Michigan) Cutworm White (for use in States: NC, SC)
Beans, beets, broccoli, brussels sprouts, cabbage, cantaloupe, cauliflower, celery, collards, cucumbers, eggplant, kale, kohlrabi, lettuce, melons, okra, onions, peas, peppers, pimentos, potatoes, radishes, rutabagas, soybeans, squash, sweet potatoes, tomatoes, turnips, watermelon.	White (for use in Michigan) White (for use in States: NC, SC)
Apples, apricots, cherries, nectarines, pears, plums, prunes, quinces, blackberries, grapes, huckleberries, loganberries, raspberries, strawberries	White (for use in Michigan) White (for use in States: NC, SC)
Strawberries (for preplant application only)	Rootworm Rootworm

Where row treatment is desirable, use row equipment.

A 7-10 inch band is recommended for corn should be in a 7 inch band. For best control, a broadcast

VELSICOL®

Belt® 72 ECF

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Do not apply where
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FERTILIZER

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mixed with the soil

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72ECF on muck or

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341 East Ohio Street, Chicago, Illinois 60611

DIRECTIONS FOR USE

Crop (or Use)	INSECTS	DOSAGE RATES			
		BROADCAST		ROW	
		Amount of BELT 72ECF per acre	Lb./acre Technical Chlordane	Amount of BELT 72ECF per acre	Lb./acre Technical Chlordane
Corn (field & sweet) (use suspended effective August 1, 1976)	White grubs (in the State of Michigan only)	2.5-4 pints	2.5-4 lbs.	2 pints	2 lbs.
	Cutworms	2.5-4 pints	2.5-4 lbs.		
	White fringed beetle larvae (for use only in 8 S.E. States: AL, FL, GA, LA, MS, NC, SC, TN)	2.5-5 pints	2.5-5 lbs.		
Beans, beets, broccoli, brussels sprouts, cabbage, cantaloupe, cauliflower, celery, collards, cu- cumbers, eggplant, kale, kohi- rabi, lettuce, melons, okra, oni- ons, peas, peppers, pimentos, potatoes, radishes, rutabagas, soybeans, squash, sweet pota- toes, tomatoes, turnips, water- melon.	White grubs (in the State of Michigan only)	2.5-4 pints	2.5-4 lbs.	2 pints	2 lbs.
	White fringed beetle larvae (for use only in 8 S.E. States: AL, FL, GA, LA, MS, NC, SC, TN)	2.5-5 pints	2.5-5 lbs.		
Apples, apricots, cherries, nec- tarines, pears, plums, prunes, quinces, blackberries, grapes, huckleberries, loganberries, raspberries, strawberries	White grubs (in the State of Michigan only)	2.5-4 pints	2.5-4 lbs.		
	White fringed beetle larvae (for use only in 8 S.E. States: AL, FL, GA, LA, MS, NC, SC, TN)	2.5-5 pints	2.5-5 lbs.		
Strawberries (for preplant application only)	Root weevil larvae	10 pints	10 lbs.		
	Rootworms	5-10 pints	5-10 lbs.		

Where row treatment is desirable, application should be made at planting time using suitable row quipment.

A 7-10 inch band is recommended for control of white grubs in vegetables; row treatment of corn should be in a 7 inch band. Minimum rates should be based on no less than a 7 inch band. For best control, a broadcast application is recommended.

