

PINTS 6% SOLUTION PER TREE

	Tree Height				Gallons 6% Solution Per Acre
	35-50'	50-65'	65-80'	80-120'	
Canterworm	2	2	3	4	2
Eastern Tent Caterpillar	2	2	3	4	2
Elm Leaf Beetle	2	4	6	8	
Fall Webworm	0.5	1	2	2	1
Forest Saw Caterpillar	1	1.5	2	3	2
Gypsy Moth	0.5	1	2	2	2
Japanese Beetle	2	4	4	4	3
Lace Bug (Oaks & Sycamores)	1.5	2	3	4	2
May Beetle	1.5	2	3	4	2
Tussock Moth	2	2	3	4	2

Control of Elm Bark Beetle (Vectors of Dutch Elm Disease) — Apply first application before elm flowers or leaves sprout using a 12% spray solution of Hopkins Methoxychlor 50% W.P. Insecticide with a mist blower, or a 2% spray solution in a conventional sprayer. This application will usually be applied in March in the Southern States and in April in the Northern States. Use 2 to 3 gallons of spray solution, for mist blower, or 20 to 30 gallons for hydraulic sprayer per 50 feet elm tree, wetting all surfaces thoroughly. Second application should be made 2 1/2 to 3 months after the first treatment. Reduce the active ingredient to 6% for mist blower, and 1% for conventional sprayer. Cover all leaf and bark surfaces.

Control of Elm Leafhopper (Vectors of Elm Phloem Necrosis) — Apply first application when elm leaves are fully grown. Use a 6% spray solution of Hopkins Methoxychlor 50% W.P. Insecticide with a mist blower, or a 1% spray solution in a conventional sprayer. This application will be made in May in the Southern States and in June in the Northern States. Thoroughly cover all leaf surfaces.

When second flush of growth appears, usually 1 to 2 months after first treatment, repeat the above application, covering all leaf surfaces thoroughly.

In those states where both the elm leafhopper and elm leaf beetle are known to be present, a three spray schedule will provide effective control. Apply protective spray before elm flowers or leaves sprout, follow with second protective spray 2 1/2 to 3 months after the first. Then apply the third protective spray about 1 to 3 months after the second protective spray. Be sure to thoroughly cover all bark and foliar surfaces with each protective spray.

Preparation of Spray Solutions — 12% Methoxychlor spray — 114 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 6% Methoxychlor spray — 57 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 2% Methoxychlor spray — 19 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water. 1% Methoxychlor Spray — 9 1/2 lbs. Hopkins Methoxychlor 50% W.P. Insecticide per 50 gallons of water.

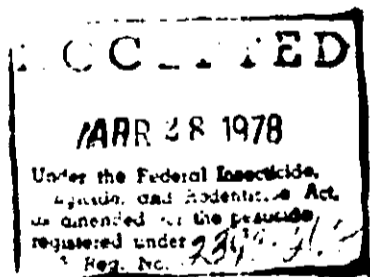
Control of Megastela scalaris (Lewy) in Crypts of Mausoleums — At the time of interment dust the floor of the crypt and on top of the closed casket with 4 oz. of Hopkins Methoxychlor 50%. The application should be made with a mechanical duster such as a Hudson duster. After application, the front panel should be attached to seal off the area.

If a problem develops in a crypt that has not had a treatment at the time of interment, an application can be made by drilling a hole in the front concrete panel and dusting 4 oz. of methoxychlor through the hole. The hole should then be sealed to insure the insect will come in contact with the methoxychlor.

BEST DOCUMENT AVAILABLE

NOTICE OF WARRANTY

Seller makes no warranty, express or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.



Hopkins

METHOXYCHLOR

50% W.P.

INSECTICIDE

FOR CONTROL OF VARIOUS INSECTS ON LI
FRUITS, GRASSES AND LEGUMES, FORES
AGRICULTURAL PREMISES, FARM BUILDING
BINS.

ACTIVE INGREDIENT:
Methoxychlor, technical*.....
INERT INGREDIENTS:.....
TOTAL

*Equivalent to 44% 2,2-Dichloro (p-methoxyphenyl)-1,1,1-trichloro
related compounds.
EPA Reg. No. 2393-262

BEST DOCUMENT AVAILABLE

CAUTION

KEEP OUT OF REACH OF

MAY BE HARMFUL IF SWALLOWED. AVOID
AVOID BREATHING DUST OR SPRAY MIST.
OF FEED, SEED AND FOODSTUFFS.

This product is toxic to bees and should not
actively visiting the area being treated.

This product is toxic to fish. Keep out of lakes
apply where runoff is likely to occur. Do not app
favor drift from areas treated. Do not contam
equipment, or disposal of wastes. Apply this p
this label. Shrimp and crab may be killed at app
on this label. Do not apply where these are impo

Hopkins Methoxychlor 50% W.P. Insecticide m
suspension) for plant and animal protection or
See specific directions in following label copy.

When applying Hopkins Methoxychlor 50% W.P.
spray to thoroughly cover all foliage, fruit and

HANDLING — Since Hopkins Methoxychlor 50%
what hygroscopic, it should be stored in a dr
tightly closed when not in use.



NET WEIGHT 80X 7532 • MADISON, WISCONSIN
CODE 1.22.76 123456789(3-79)

BEST DOCUMENT AVAILABLE

Hopkins METHOXYCHLOR 50% W.P. INSECTICIDE

FOR CONTROL OF VARIOUS INSECTS ON LIVESTOCK, VEGETABLES, FRUITS, GRASSES AND LEGUMES, FOREST AND SHADE TREES, AGRICULTURAL PREMISES, FARM BUILDINGS, AND GRAIN STORAGE BINS. SEE ATTACHED FOLDER FOR COMPLETE USE DIRECTIONS.

ACTIVE INGREDIENT:	
Methoxychlor, technical*	50.00%
INERT INGREDIENTS:.....	
	50.00%
TOTAL	100.00%

*Equivalent to 44% 2,2 bis (p-methoxyphenyl)-1,1, 1-trichloroethane, 6% other isomers and related compounds
EPA Reg. No. 2393-262 EPA Est. No. 2393-WI-1

CAUTION

KEEP OUT OF REACH OF CHILDREN

MAY BE HARMFUL IF SWALLOWED. AVOID CONTACT WITH SKIN. AVOID BREATHING DUST OR SPRAY MIST. AVOID CONTAMINATION OF FEED, SEED AND FOODSTUFFS.

This product is toxic to bees and should not be applied when bees are actively visiting the area being treated.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources.

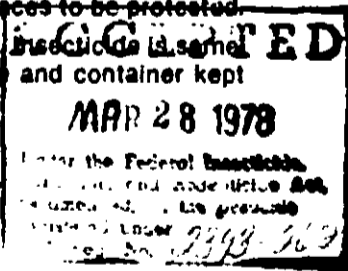
Hopkins Methoxychlor 50% W.P. Insecticide may be used as a spray (water suspension) for plant and animal protection or may be applied undiluted. See specific directions in following label copy.

When applying Hopkins Methoxychlor 50% W.P. Insecticide, use sufficient spray to thoroughly cover all foliage, fruit and all surfaces to be protected.

HANDLING — Since Hopkins Methoxychlor 50% W.P. Insecticide is somewhat hygroscopic, it should be stored in a dry place and container kept tightly closed when not in use.



MANUFACTURED BY
Hopkins
agricultural chemical co



NET WEIGHT BOX 7532 • MADISON, WISCONSIN 53707 POUNDS
CODE 1.22.76 123456789(3-79)