

86.05.13

METHOXYCHLOR 240

INSECTICIDE EMULSIFIABLE

LIQUID CONCENTRATE

AGRICULTURAL

GUARANTEE : METHOXYCHLOR 240 G/L

REGISTRATION NO. 16208

PEST CONTROL PRODUCTS ACT

READ THE LABEL BEFORE USING

GAROX CHEMICALS INC.
R.R.1 CALEDONIA, ONTARIO
NOA 1A0

PRECAUTION: KEEP OUT OF REACH OF CHILDREN. Hazardous if swallowed, inhaled or absorbed through the skin. After handling, wash thoroughly with soap and water before eating or smoking and change to clean clothing. Do not apply or allow to drift to areas occupied by unprotected persons and animals, or streams, lakes or ponds to protect wildlife. Avoid contamination of feed or food, including such crops on which residue is unsafe. When spraying in greenhouses wear synthetic rubber gloves and a suitable mask or respirator, such as American Optical Respirator 5058 or Wilson Agritox Respirator.

FIRST AID: If swallowed, do NOT induce vomiting, but rush patient to nearest hospital taking this labelled container with you. In case of skin contact, remove contaminated clothing and wash skin thoroughly with soap and water. If in eyes, flush with plenty of water for 15 minutes and take patient to hospital at once.

TOXICOLOGICAL INFORMATION: Use saline cathartics and gastric lavages; avoid aspiration as this product contains petroleum distillates.

STORAGE: Do not store this product at temperature below -5'C.

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to the spray mixture in the tank.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Environmental Protection, Environment Canada.
6. For small spills. Recover free liquid. Soak up residue with solids absorbent. DO NOT FLUSH INTO SURFACE STREAMS. INFORM ENVIRONMENT CANADA AS IN #4.

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.

NOTICE TO BUYER: 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.

DIRECTIONS FOR USE

MIXING: Use oil as diluent only if specifically recommended for a certain use. Oil will cause damage to trees and other ornaments. The oil to be used in spray mixtures or solutions should be no.2 fuel oil or no.2 diesel oil. Use this table to prepare the spray mixture or solution of the required concentration.

- 12% - Mix 1 part Methoxychlor with 1 part of water
- 6% - Mix 1 part Methoxychlor with 3 part of water
- 5% - Mix 1 part Methoxychlor with 4 part of water or oil
- 2% - Mix 1 part Methoxychlor with 12 part of water
- 1% - Mix 1 part Methoxychlor with 24 part of water
- 0.5% - Mix 1 part Methoxychlor with 50 part of water
- 0.25% - Mix 1 part Methoxychlor with 100 part of water
- 0.1% - Mix 1 part Methoxychlor with 250 part of water

HOST OR LOCATION AND INSECTS	METHOD OF APPLICATION	CONCENTRATION SEE MIXING TABLE
ELM TREES Elm bark beetle (which transmits the Dutch elm disease)	MISTBLOWER APPLICATION: Apply 9-11 L per tree for a 15 m elm (smaller trees in proportion) in late winter or early spring before budbreak.	12% spray- Mix with water
	A second application of 6% spray me be made in late July.	6% spray-Mix with water

In cemeteries tombstones may be stained by spray drift	HYDRAULIC SPRAYERS: Apply 110 L per tree when dormant.	2% spray- Mix with water
	A second application of 1% spray me be made in late July.	1% spray-Mix with water
ORNAMENTAL TREES AND SHRUBS Caterpillars, Elm leaf beetle, Lace bug, Leafhoppers, May beetle, Rose chafer, Tent caterpillar, Webworm, Weevils	MISTBLOWER APPLICATION: Apply when insects are present. To be used by experienced pest control personnel only.	6% spray- Mix with water
	HYDRAULIC SPRAYERS: Apply on ornamentals when insects are present. Avoid contamination of fruit, vegetables and other edible crops.	0.1% spray-Mix with water
NON-CROP VEGETATION AND OTHER AREAS Adult mosquitoes, Mosquito larvae, Adult blackflies, Black fly larvae, Gnats	AIRCRAFT APPLICATION: Apply 4.25-5.5 L of spray mixture per hectare. Use with care in farm ponds, fire ponds, and oil stockponds or dugouts. Avoid treatment of streams, lakes or ponds where valuable fish may be harmed. For use in water wholly confined within the property of the user and where there is no outflow beyond the property limit.	5% spray-Mix with water
Adult mosquitoes, Adult blackflies, Gnats	GROUND APPLICATION WITH THERMAL FOGGER: Apply 0.7-1.4 L of solution per hect. Fogging does not give lasting residual control. Repeat treatment as necessary.	5% solution-Mix with oil
BEEF CATTLE Hornflies	BACKRUBBERS: Keep oilers moist for best results. Do not use within 7 days of slaughter. Do not use for dairy animals.	5% solution-Mix with oil

<p>HORSES, SHEEP Stable flies, Mosquitoes, Fleas, Sheep ticks</p>	<p>Spray horses at the rate of 28-58 mL per animal; repeat daily if necessary for control. Spray sheep at 28-56 mL per animal after shearing; repeat every two weeks. Do not apply within 7 days of slaughter. Use lower rate of spray young horses and sheep. Never dip young animals less than 1 month old.</p>	<p>0.5-1% spray-Mix with water</p>
<p>MUSHROOM HOUSES Phorid and Sciarid flies</p>	<p>BETWEEN CROPS: When house is empty spray inside walls, floors, windows and woodwork to the point of run-off at the rate of 5 L/100 m². Repeat monthly until fall-filling begins. PRE-SPAWNING: Repeat application during cool-down when air temperature drops to 32'C. Do not spray ceilings or beds. PRE-CASING: Repeat 14 days after pre-spawning spray, no later than 4 days before casing. Do not spray ceilings or beds.</p> <p>PRE-PRODUCTION : Repeat again 7 days after casing. Do not spray ceilings or beds but apply on side boards with a brush.</p>	<p>0.5% spray-Mix with water</p> <p>0.25% spray-Mix with water</p>

Methoxychlor may be tank mixed with malathion, Cygon or Dimethoate and used as recommended on these labels.

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