

DIRECTIONS

Use this Outdoor Fogicide according to the directions of the equipment manufacturer. The amount to use and rate of delivery will vary with different types of equipment. When used in a Thermal Generator, Fogicide should be applied as a dense fog over entire areas to be treated to assure rapid knockdown and kill of certain airborne insects.

should be applied as a fog or as fine mist. Completely envelope area to be treated in accordance with the equipment manufacturer's recommendation.

Mosquitoes and Gnats:

Envelop total area to be treated with a course fog or fine spray. Pay particular attention to all zones of stagnation, ponds, etc.

Flies:

Envelop in a fine fog or mist. Use fog in repelling flies from many outdoor areas such as tables, bars, rubbish pits, etc. Do not use in Dairy Bars.

Mosquito Larvae Control

Apply to all areas where larvae are likely to be found. The fogicide will kill larvae and prevent them from developing into adults. It is safe for fish and other aquatic life.

ECONOMICAL...
RAPID KNOCKDOWN... HIGHLY STABLE...
LOW ODOR... HIGH KILLING POWER

A. R.

OUTDOOR FOGICIDE

CONTROLS

MOSQUITOES, FLIES, GNATS AND CERTAIN OTHER SMALL FLYING INSECTS.

Active Ingredients: 100% Petroleum distillate, aromatic petroleum derivatives, Malathion 19-C, Dimethyl Dithiophosphate of Diethyl Mercaptosuccinate, Isobornyl Thiocyanate Acetate and other related terpenes, Beta Butoxy Beta Thiocyanate Ethyl Ether and Beta Thiocyanate Ethyl Esters of Aliphatic acids containing 10 to 18 Carbon Atoms

CAUTION: Harmful if swallowed. May cause eye or skin irritation. See side panel for additional cautions. Keep out of reach of children. **COMBUSTIBLE.**

This is a very concentrated solution and should be diluted before use. Mix 4 parts of concentrate with 98 parts of water. For use in thermal foggers.

Contains Lethane and Thionite for fast knockdown and Alathion for high kill. This insecticide is very stable, even in the very high temperatures present in Thermal fog generators.

Establishing a preventative-Maintenance Program will aid in controlling both the flying insects and possible breeding areas.

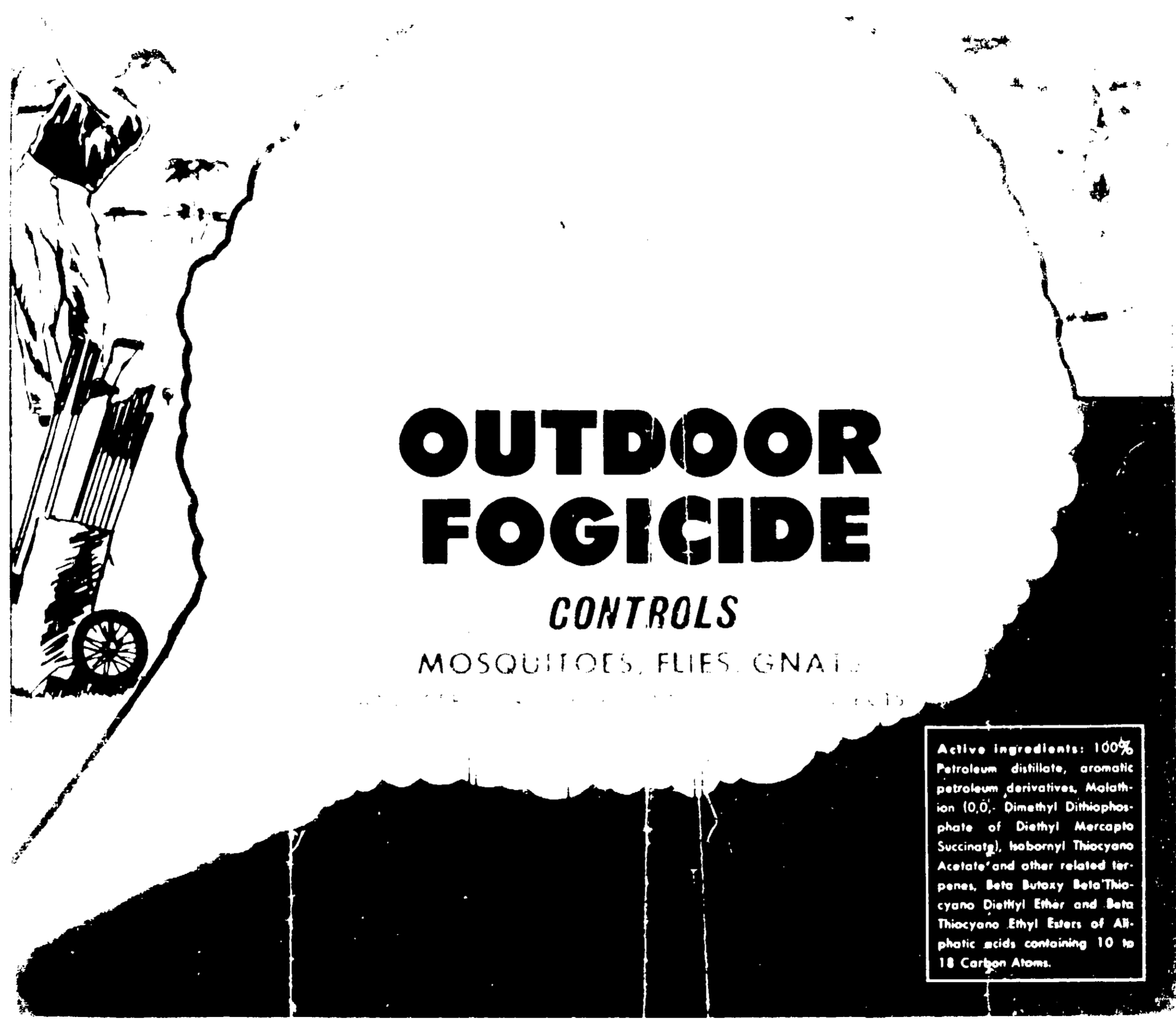
When using Thermal Fogging machines maximum effectiveness is obtained in still air with Thermal air currents absent.

CAUTION

Harmful if swallowed. Avoid prolonged breathing of spray mist. Avoid repeated or prolonged contact with skin. Wash thoroughly. Avoid contamination of feed and foodstuffs. Keep container tightly closed and away from heat and open flame. Keep out of reach of children. In case of spillage on skin, wash with soap and water and change clothes. Bathe promptly with soap and water after working with Malathion, Highly Toxic Eye Dose. Do not breathe fumes.

Net Contents Gals

U.S. PAT. N. 334
Manufactured by
Hyson PRODUCTS CO.
919 West 38th Street Chicago, Illinois 60609



OUTDOOR FOGICIDE

CONTROLS

MOSQUITOES, FLIES, GNATS

Active ingredients: 100% Petroleum distillate, aromatic petroleum derivatives, Malathion (O,O'-Dimethyl Dithiophosphate of Diethyl Mercapto Succinat), Isobornyl Thiocyanacetate and other related terpenes, Beta Butoxy Beta Thiocyan Diethyl Ether and Beta Thiocyan Ethyl Esters of Aliphatic acids containing 10 to 18 Carbon Atoms.

CHAMBERLAIN

Hygiene