

**DIRECTIONS**

Should be applied as a fog or fine mist. Completely en-  
 clop area to be treated in accordance with the equipment  
 Manufacturer's recommendation.

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, for outdoor fogging, the area  
 to be treated should be completely covered with visible fog.

When using Thermal Fogging machines, maximum effective-  
 ness is obtained in still air with thermal air currents absent.  
 Fogging should be done from windward side and should be  
 performed so that operator may continually move away  
 from fog.

**MOSQUITOES, GNATS**

Completely cover area to be treated with visible fog or fine  
 mist. Special attention should be given to directing the  
 spray into insect breeding sites such as woods, edges  
of swamps, and zones of stagnation, at the rate of about  
 two gallons per acre.

**FLIES**

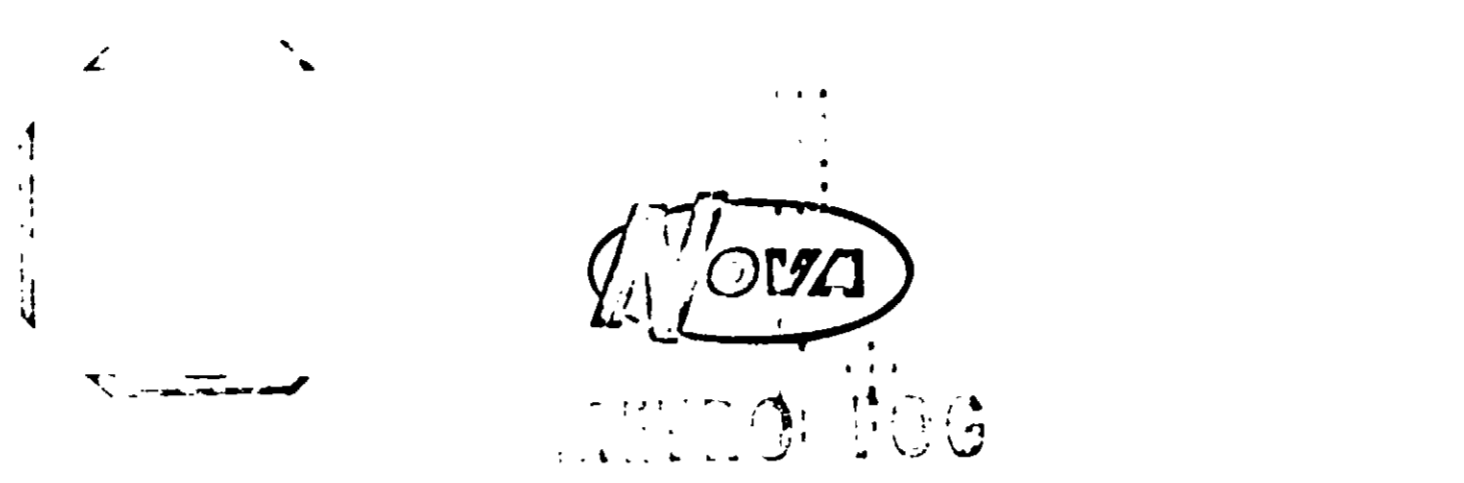
Completely cover areas to be treated with visible fog or  
 mist. Use fog for controlling flies in critical areas such as  
stables, barns, and rubbish piles. Do not use in Dairy barns,  
 or on livestock intended for slaughter. Completely cover  
 areas to be treated with visible fog or mist. Repeat applica-  
 tions should be effected as often as is necessary.

**MOSQUITO LARVAE CONTROL**

Apply at the rate of two gallons per acre. Take care to  
 avoid heavy applications to ornamental plants and when  
 used in shallow water. Application should be made so that  
 insect breeding sites are completely covered with visible fog  
 in areas such as woods, edges of swamps, and zones of stag-  
nation, at the rate of about two gallons per acre. Repeat  
 applications should be effected as often as is necessary.

Establishing a preventative maintenance program will aid in  
 controlling the named insects and their breeding areas.

**CONTENTS      GALLONS**



**OUTDOOR FOGICIDE**

**ECONOMICAL, RAPID KNOCKDOWN, HIGHLY STABLE, LOW ODOR-HIGH  
 KILLING POWER**

Kills MOSQUITOES, FLIES, GNATS, and certain other small flying insects.

Designed for use by municipalities, Parks, Golf courses, Outdoor theatres and similar  
 places.

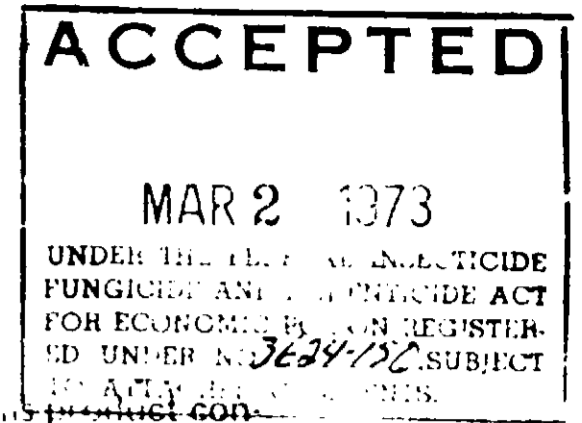
**KEEP OUT OF REACH OF CHILDREN**  
 (See right panel for additional cautions)

**ACTIVE INGREDIENTS:**

	<b>100.00%</b>
Malathion* . . . . .	2.0%
Petroleum Distillate . . . . .	97.912%
Technical Piperonyl Butoxide** . . . . .	0.063%
Pyrethrins . . . . .	0.025%

\*O, O-dimethyl dithiophosphate of  
 diethyl mercaptosuccinate  
 \*\*Equivalent to 0.05% of (butylcarbityl)  
 (6-propylpiperonyl) ether and 0.013% of  
 related compounds.

**NOVA PRODUCTS, INC.**  
 Kansas City, Kansas 66119



**NOTICE**

The manufacturer and seller warrants that this product con-  
 forms to its chemical description and is reasonably fit for  
 the purpose stated on the label when used in accordance  
 with directions under normal conditions of use, but neither  
 this warranty nor any other warranty of merchantability  
 or fitness for a particular purpose, express or implied, ex-  
 tends to the use of this product contrary to label instruc-  
 tions, or under abnormal conditions, or under conditions  
 not reasonably foreseeable to seller and buyer assumes the  
 risk of any such use.

**CAUTION**

Harmful if swallowed. Avoid breathing to spray  
 mist. Avoid contact with skin. Wash  
 thoroughly before eating or smoking. Avoid contamination  
 of food. Wash hands, face, and clothing after use and  
 away from heat and open flames. Avoid contact with skin,  
 eyes and clothing. If spilled on skin, wash with soap and  
 water and change clothes. Do not reuse containers. Des-  
 troy when empty. Not intended for household use.

**This product is toxic to fish.  
 Keep out of lakes, streams or ponds.  
 Apply this product only as specified  
 on the label. Do not contaminate  
 water by cleaning of equipment or  
 disposal of wastes. Contains Mala-  
 thion for high kill, plus Synergized  
 Pyrethrins. This insecticide is very  
 stable, even in the very high temp-  
 eratures present in thermal fog gen-  
 erators.**

"EPA Reg. No. 3624-150"