

*Delta*

# FOREMOST

4825

## INSECTICIDE CONCENTRATE

### Active ingredients

Beta butoxy beta thiocyno diethyl ether	19.8%
Malathion (O, O-Dimethyl dithiophosphate of diethyl mercaptosuccinate)	44.7%
Aromatic Petroleum Distillate	35.5%
	<hr/>
	100.0%

**CAUTION--KEEP AWAY FROM FIRE AND FLAME  
HARMFUL IF SWALLOWED--KEEP OUT OF REACH OF CHILDREN**

Read precautionary statements on side panel.

Net Contents      Gals.

*Delta* CHEMICAL CORPORATION

3915 AIR PARK STREET, MEMPHIS, TENNESSEE, 38118

### ECONOMICAL

Highly concentrated liquid insecticide. Simply dilute with #2 fuel oil or equivalent.

### EFFECTIVE

Provides fast knockdown and high kill of mosquitoes and flies.

### Recommended for:

Municipalities  
Institutions  
Farms  
Industry

### DIRECTIONS

Contains Lethane for fast knockdown and Malathion for high kill. This concentrate should be diluted 1 gallon of concentrate to 13 gallons of #2 fuel oil, or equivalent, for use in standard fogging machines.

Completely envelop area to be treated in accordance with the equipment manufacturer's recommendations.

Operating thermal fogging machines in outdoor areas around farms and municipalities for maximum effectiveness calls for careful attention to weather conditions. The maximum wind velocity should not exceed 3 to 4 miles per hour for the fog to be effective. Best results are obtained in still air, with thermal air currents absent. High humidity also enhances the effectiveness. Fogging applications from dawn to 6 A.M. during the summer months and again in the evening during twilight and on into the night are generally most effective. Do not fog in crop areas.

REV. 12-69

Rates of application when machine should be from with the machine moving hour. This gives a rate of of insecticide per linear desired the fogging con provide the necessary gal however, speed should be For indoor fogging again than 1 gallon of diluted i feet of interior building v fore fogging. Ventilate tre

**MOSQUITOES AND GNATS** treated with a coarse fog attention to all zones of st

**FLIES:** Envelop in a fine m flies in many critical are rubbish piles, city dumps, BARN, ON LIVESTOCK TER OR DAIRY ANIMALS

**NOTE:** Do not re-use emp conditioner or destroy by burying in a safe place.

### CAUTION

Repeated or prolonged co toxic symptoms. Avoid int case of spillage on skin, and change clothes. Bath water after working with M tion of feed and foodstuffs. Harmful if swallowed. If vomiting. Call physician.

**PROTECTION OF FISH:** T Keep out of any body of only as directed on this l

### NOTICE

The use of this produce b and control and involving we do not make any warr as to the effects of any us with the claims, directions this label.

USDA Registra

1003-21

ACCEPTED

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Net Contents      Gallons

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Rates of application when using a TIFA or a Dynafog machine should be from 25 to 35 gallons per hour with the machine moving at the rate of 5 miles per hour. This gives a rate of application of 5 to 7 gallons of insecticide per linear mile. If higher speeds are desired the fogging controls should be opened to provide the necessary application. For the best results, however, speed should be kept under 7 to 8 m.p.h.

For indoor fogging against mosquitoes apply no more than 1 gallon of diluted insecticide per 50,000 cubic feet of interior building volume. Vacate premises before fogging. Ventilate treated area before re-entry.

**MOSQUITOES AND GNATS:** Envelop total area to be treated with a coarse fog or fine spray. Pay particular attention to all zones of stagnation, empty lots, etc.

**FLIES:** Envelop in a fine mist or fog. Use fog for killing flies in many critical areas such as stables, barns, rubbish piles, city dumps, etc. **DO NOT USE IN DAIRY BARN, ON LIVESTOCK INTENDED FOR SLAUGHTER OR DAIRY ANIMALS.**

**NOTE:** Do not re-use empty drum. Return to drum re-conditioner or destroy by perforating or crushing and burying in a safe place.

### CAUTION

Repeated or prolonged contact with skin may cause toxic symptoms. Avoid inhalation or skin contact. In case of spillage on skin, wash with soap and water and change clothes. Bathe promptly with soap and water after working with Malathion. Avoid contamination of feed and foodstuffs. Do not apply to food crops. Harmful if swallowed. If swallowed, do not induce vomiting. Call physician.

**PROTECTION OF FISH:** This product is toxic to fish. Keep out of any body of water. Apply this product only as directed on this label.

### NOTICE

The use of this product beyond our knowledge and control and involving elements of risk if misused we do not make any warranty, expressed or implied, as to the effects of any use not in explicit accordance with the claims, directions and cautions set forth on this label.

USDA Registration No. 1203-27

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