

CAUTION
KEEP OUT OF REACH OF CHILDREN

Hazards to Humans and Domestic Animals:

Keep out of reach of children. Harmful if swallowed. Avoid breathing of spray mist. Avoid contact with skin. Avoid contamination of feed and feedstuffs.

Environmental Hazards:

This product is toxic to fish. Keep out of lakes, ponds, and streams. Do not apply when weather conditions favor drift from area treated. Do not apply where run off is likely to occur. This product is highly toxic to bees exposed to direct treatment or residues on crops.

Physical or Chemical Hazards:

Malathion attacks iron, tin plate, lead and copper and may gel if kept in contact with iron or tin plate. Decomposition is extremely rapid at pH 12 or above.

Directions For Use

Use in accordance with Federal Law to use this product in a manner consistent with its labeling.

STORAGE AND DISPOSAL

1. PROHIBITIONS

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

2. PESTICIDE DISPOSAL

Pesticide, spray mixture, or rinsate that cannot be used or chemically processed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

3. CONTAINER DISPOSAL

(a) Reseal container and offer for reconditioning or
(b) Triple rinse (or equivalent) and offer for reconditioning, or disposal in approved landfill, or bury in a safe place.

4. GENERAL

Consult Federal, State or local disposal authorities for approved alternative procedures.

ACCEPTED

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J-MAL-92

**PREMIUM GRADE MALATHION
AGRICULTURAL INSECTICIDE
EMULSIFIABLE LIQUID**

ACTIVE INGREDIENTS:

Malathion (0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate) 83.7%
INERT INGREDIENTS 16.3%
100.0%

**THIS PRODUCT CONTAINS 8.39 LBS. PREMIUM GRADE
MALATHION PER GALLON**

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

IF SWALLOWED: Induce vomiting by giving warm salt or soapy water.

IF INHALED: Remove to fresh air. If not breathing give artificial respiration, preferably mouth to mouth.

IF ON SKIN: Wash exposed skin areas thoroughly with soap and water. Remove contaminated clothing and shoes. Wash clothing and shoes before reusing.

IF IN EYES: Immediately flush eyes or skin with plenty of water for at least 15 minutes.

NOTE TO PHYSICIANS: Malathion may cause cholinesterase inhibition. Atropine is antidote. SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

JChem Inc.

Houston, Texas

EPA EST 3630-TX-1 EPA REG NO. 36301-11

30 Gal. NET

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USAGE ON STORAGE PESTS

J-MAL-92 is an emulsifiable concentrate and must be mixed with water to make a finished spray to be applied to stored grain, such as wheat, oats, rice, corn, rye, barley, grain sorghum and peanuts

J-MAL-92 can also be used as residual wall, floor and machinery spray in grain elevators also, in treating truck beds, boxcars and ship's holds before loading grain

J-MAL-92 is effective in controlling the exposed stages of rice weevil, granary weevil, saw-toothed grain beetle, flat grain beetle, lesser grain borer, Indian meal moth and Khapra beetle

GRAIN PROTECTANT APPLICATION: When using J-MAL-92 concentrate as a grain protectant, apply 10 ounces of premium grade J-MAL-92 concentrate in two to five gallons of water per thousand bushels. Apply as grain is being loaded or turned in to final storage. Good coverage is essential for best results

STORES GRAIN SURFACE TREATMENT: To protect stored grain from attack by Indian meal moth, apply J-MAL-92 to the surface of clean or uninfested grain at the rate of 5 oz. to 2 gallons of water per thousand square feet of grain surface area. Apply spray evenly over the surface of the grain. Apply immediately after grain is loaded into storage and repeat if necessary.

WHEN USED AS CLEAN-UP SPRAY: When used as a clean-up spray in grain facilities, mix one gallon of J-MAL-92 to 45 gallons of water and apply to walls, floors and machinery in grain elevators, truck beds, boxcars and ships hold before loading grain. Sweep or brush down all surfaces before spraying.

STORED PEANUTS

RESIDUAL WAREHOUSE SPRAY (Before Storing Peanuts): Clean warehouse thoroughly of trash and old remains of peanuts 1-2 weeks before new peanut crop is stored. Thoroughly spray with sufficient pressure interior of empty warehouse (including cracks and protected places) outside walls to a height of 6-8 feet, and the ground to a distance of about 6 feet from the warehouse, by diluting 10 ounces of J-MAL-92 in sufficient water to make 2 gallons of spray or 1 gallon of J-MAL-92 to 30 gallons of water. Apply finished spray at the rate of 2 gallons per 1,000 square feet or to run-off

BULK SPRAY TREATMENT (Peanuts going into storage): Apply 1 pint 10 ounces of J-MAL-92 in 5 gallons of water per 15 tons of farmers' stock peanuts as they go into storage. Apply coarse spray uniformly, preferably use a suitable mechanical spray applicator which regulates rate of application to flow of peanuts. Otherwise adjust pressure and size of nozzle opening to rate of flow of peanuts.

NOTE: Malathion may be used under the requirements of Khapra Beetle Quarantine where water or diesel oil emulsions are indicated as prescribed by the current quarantine instructions.

76