CAUTION			J-MAL-5
KEEP OUT OF REACH OF CHILDREN Hazards to Humane and Demestic Animales Keep out of Reach of Children. Harmful if swallowed. Avoid ing of spray mist. Avoid contact with skin. Avoid contamin feed and foodstuffs.	breath-	•	REMIUM GRADE MALA GRICULTURAL INSECT EMULSIFIABLE LIQU
Environmental Hazards: This product is toxic to fish. Keep out of lakes, ponds, and a Do not apply when weather conditions favor drift from area to Do not apply where run off is likely to occur. This product is toxic to bees exposed to direct treatment or residues on co	treated. s highly <u>and</u>	Malath merc	E INGREDIENTS: ion (0,0-dimethy) dithophosphate of div apstosuccinate)
Physical or Chemical Hazards: Malathion attacks iron, tinplate, lead and copper and may ge in contact with iron or tin plate. Decomposition is extremely pH 12 or above.	rapidat Eb	2 E P T-E I 2 1 1980 TH	
Direction For Use It is a violation of Federal Law to use this product in a inconsistent with its labeling.	Madez Ha Evanicida on missila manneti ititatio EPA 110 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	LOWED: Induce vomiting by giving
STORAGE AND DISPOSAL 1. PROHIBITIONS Do not contaminate water, food, or feed by storage or o open dumping is prohibited.	ידי די קיי Isposal	IF INH cial res IF ON	ALED: Remove to fresh air. If not breath spiration, preferably mouth to mouth. SKIN: Wash exposed skin areas thoroughter. Remove contaminated clothing an
2. PESTICIDE DISPOSAL Pesticide, spray mixture, or rinsate that cannot be used o ically processed should be disposed of in a landfill appro pesticides or buried in a safe place away from water su	oved for	IF IN I water f	g and shoes before reusing. EYES: Immediately flush eyes or skin or at least 15 minutes.
3. CONTAINER DISPOSAL (a) Reseal container and offer for reconditioning or		inhibiti TIONA	TO PHYSICIANS: Malathion may cause on. Atropine is antidote. SEE SIDE PAN L PRECAUTIONARY STATEMENTS.
(b) Triple rinse (or equivalent) and: offer for recondition disposal in approved landfill, or bury in a safe place		88	J-CHEM, INC.

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MAL-5 ADE MALATHON L INSECTICIDI ile liquid

CTIVE INGREDIENTS:

laisthion (0.0-dimeth	y dithophosphate of diethy	
)	54.25%
NERT INGREDIENTS		45.75%
	- 5z	100 00

100.00%

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THIS PRODUCT CONTAINS 5 LBS PREMIUM THION PER GALLON GRADE

Are KEEP OUT OF EACH OF CHILDREN ្ឋបង្គ . -10

F'SWALLOWED: Induce vomiting by giving warm salty or oapy water.

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

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

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

OTE TO PHYSICIANS: Malathion may cause cholinesterase hibition. Atropine is antidote. SEE SIDE PANEL FOR ADDI-IONAL PRECAUTIONARY STATEMENTS.

J-CHEM, INC.

Houston, Texas EPA EST 36301-TX-1 EPA REG NO. 36301-10 🖂 🔂 GAL NET

DIRECTIONS

Ital-5 is an emulsifiable concentrate and must be mixed with water to make a finished spray to be applied to grain and/or grain facilities. J-Mal-5 is effective in controlling the exposed stages of rice weevil, granary weevil, saw-toothed grain beetles, flat grain beetle, red flour beeile, confused flour beetle, rusty grain beetle, lesser grain borer, Indian meal moth and Khapra beetle in wheat, barley, oats, rice, rye, corn and sorghum.

GRAIN PROTECTANT APPLICATION: When using J-Mal-5 Concentration as a grain protectant, apply one pint of premium grade J-Mal-5 concentrate in two to five gallons of water per thousand bushels. Apply as grain is being loaded or turned into final storage. Good coverage is essential for best results. This treatment will protect grain from infestation for up to 12 months.

WHEN USED AS CLEAN UP SPRAY: When using as a clean up spray in grain facilities mix one gallon of J-Mal-5 in 25 gallons of water and apply to walls, floors and machinery in grain elevators, truck beds, box cars and ships holds before loading grain. Sweep or brush down all surfaces before spraying.

STORED GRAIN SURFACE TREATMENT: To protect stored grain from attack by Indian Meal Moth and certain other grain insects, apply J-Mal-5 to the surface of clean or uninvested grain at the rate of ½ pint to two 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. 89

Do not use in edible products areas of food processing plants. 3.4

Lot No.