

CHADIOUS IN SWAL 1998 This product can kill you if swallowed even in small amounts, spray mist or dust may be fatal if swallowed.



20150NOUS BY SKIN CONTACT Poisonous if touched by hands or spilled or splashed on skin, in eyes or on clothing (liquid goes through clothes).



POISONOUS IF RREATHED Breathing vapors, spray mist or dust may be fatal

DANGER

Poisonous if swallowed, inhaled or absorbed through the skin! Rapidly absorbed through the skin of eyes. Do not get in eyes, on skin or on clothing. Do not breathe the spray mist or vapor.

Repeated inhalation or skin contact may, without symptoms, progressively increase susceptibility to methyl parathion poisoning.

Clothing wet with this material must be removed immediately.

Exposed persons must receive prompt medical attention or they may die.

Do not contaminate feed and foodstuffs.

KEEP AWAY FROM HEAT AND OPEN FLAME.



### POISONOUS TO FISH AND WILDLIFE

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of any body of water. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. AP-PLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.



Wear clean natural rubber gloves, waterproof pants, coat, hat, rubber boots or rubber overshoes and safety gopgles when handling, mixing or applying this product. Wear a face mask or respirator of a type passed by the U.S. Bureau of Mines for endrin and methyl parathion.

#### **WORK SAFETY RULES**

Keep all unprotected persons and children away from treated area where there is danger of drift.

Do not rub eyes or mouth with hands. If you feel sick in any way STOP work and get help right away. Call a doctor (physician), clinic or hospital—immediately. Explain that the victim has been exposed to metny parathion and describe his condition. After first aid is given (see First Aid Treatment Section) and if doctor cannot come, take victim to clinic or hospital

IMPORTANT! Before removing gloves, wash them with soap and water. Always wash hands, face and arms with soap and water before smoking, eating or drinking.

AFTER WORK, take off all work clothes and shoes. Shower, using soap and water. Wear only clean clothes when leaving job. Do not wear contaminated clothing. Wash protective clothing and protective equipment \( \) with soap and water after each use. Respirator should be cleaned and filter replaced according to instructions included with respirator.

#### CONTAINER DISPOSAL

Do not reuse empty containers

Decontaminate empty containers by rinsing with a solution prepared by mixing 5 gallons of water, 2 pounds of caustic soda (household lye) and I cup detergent. Cluse container openings and rotate container repeatedly until all inner surfaces are thoroughly wet. Bury rinse solution at least 18 inches deep in isolated areas of noncropland away from water surfaces. Crush or perforate container to prevent further use and dispose of by burying with wastes or by burning. (Keep out of smoke.)

NOTICE: Because Velsical Chemical Corporation has no control operatoring the tengland conditions of use, which are of cots it importance. Velocal Chemical Corporation makes to representation as warranty, either express or impaint for results or residues greater than any toler nice which may be established by appropriate governmental agencies, due misuse, improper handling or storage of this milterial. Nor does velsor is Chem in Corporation assume any responsi bility for injury to persons, crops, ar mals, soil or property, insuing out of misuse, improper handling or storage of this

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STOP -- READ LABEL BEFORE USING!

See Side Panels for Antidote & Precautions



100.0%

Keep Out of Reach of Children

# OVELSICOL **ENDRIN-Methyl Parathion**

## **EMULSIFIABLE CONCENTRATE**

Contains 1.6 Pounds Endrin and 1.6 Pounds Methyl Parathion per Gallon.

# **ACTIVE INGREDIENTS:**

Endrin*	- •	18.3%
O.O-Dimethyl O-p-nitrophenyl thiophosphate **	-	<b>18</b> .3%
Petroleum Hydrocarbons	-	58.4%
INERT INGREDIENTS		5.0 <sub>11</sub>
		-

Hexachloroepoxyoctahydro endo-endo dimethanonaphthalene

Methyl Parathy

Reg. No. 876-127-AA

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TOTAL

NOT FOR NOME USE

VELSICOL CHEMICAL CORPORATION 34. East Ohio Street, Chicago, Illinois 60611

POISON

CALL A PHYSICIAN IMMEDIATELY I FIRST AID PROCEDURES, ANTIDO

POISON S

WARNING SYMPTOMS include weakness, headach sion, nausea, abdominal cramps, diarrhea, sweati Endrin poisoning may also result in central nervo and/or coma.

IF SWALLOWED--Induce vomiting immediately tablespoon of sa't in a glass of warm water. Rej keep quiet. NEVLR GIVE ANYTHING BY MOUTH

INHALATION—Remove victim from contaminate SKIN-In case of contact, immediately remove t clothing and immediately wash skin the

EYES—In case of contact, immediately remove i mediately with water for at least 15 mi IF WARNING SYMPTOMS (See Above) OCCUR—

Keep victim prone and quiet. Start artific to nearest hospital immediately.

ANTIDOTE: ATROPINE is the specific antidote fo of atropine 1/100 grain tablets from your phys endrin intoxication.

INFORMATION FOR TC -> TREAT SI

For convulsions, administer barbiturate as antic Give 2 to 4 mg. (1/30 to 1/15 grain) of atroping repeat at 5 to 10 minute intervals until signs of rapid pulse). Maintain full atropinization, and give slowly, to restore normal erythrocyte cholinestera Methyl parathion is a strong cholinesterase inl tems and producing cardiac and respiratory depi should be given supplemental oxygen and treate may occur and fatal relapses have been reported OF THE PATIENT IS INDICATED FOR AT LEAST Clear chest by postural drainage. Artificial respin Repeated exposure to cholinesterase inhibitors in very small doses of any cholinesterase inhibitor tion has been attained as determined by a blood

DO NOT USE IN ANY MANNER NOT SPECIFIED READ PRECAUTION STATEMENTS CAREFULLY I Consult State Agricultural Experiment Stations for rate of applications needed may vary with local Dilute this product with sufficient amount of water cation, dilute with 1 to 5 gal ons of water per acre ture through the spray pump and back into the t formed. A proper water mixture will have the appli surface.

APPLICATION RATE

Insects

Aphids Boll weevils Cabbage loopers Cotton leafperforators Cotton leafworms Cutworms

Ea : armyworms Frahoppers Crasshoppers Plant bugs Red spider mites Saltmarsh caterpollars Thrips

Storkba

ON - PRECAUTIONS

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FETY RULES

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NOT FOR HOME USE

VELSICOL CHEMICAL CORPORATION 34 (East Ohio Street, Chicago, Illinois 60611

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ANTIDOTE ATROPINE Sittle specific satisfactors of a solution of the specific satisfactors are t=0.2 grain tasket, from t=0.2 , t=0.2 and t=0.2endrin intoxication

INFORMATION FOR PHYSICIAN—TREATMENT TREAT SYMPTOMATICALLY

For convuisions, administer barbiturate as anti-co-vuisant to the Give 2 to 4 mg >1 30 to 1 15 grain) of atropine inimediately in interagly, by intravenous injection, and repeat at 5 to 10 minute intervals until signs of atropinization at lead (dry. flushed skin, dilated pupils, rapid pulse). Maintain full atropinization, and give 1 giv. (adult dos. e) Protopanical PAMS intravenously slowly, to restore normal erythrocyte choi-nesterase levels. DO NOTIC VE MORPHINE OR TRANQUILIZERS. 76 Methyl parathion is a strong cholinesterase inhibitor affecting the control and peripheral nervous sys tems and producing cardiac and respiratory depression. At the first sign of pulmonary edenia, the patient should be given supplemental oxygen and treated symptomatically. Continued absorption of the poison may occur and fatal relapses have been reported after initial improvement. VERY CLOSE SUPERVISION OF THE PATIENT IS INDICATED FOR AT LEAST 48 HOURS

Clear chest by postural drainage. Artificial respiration or oxygen administration may be necessary. Repeated exposure to cholinesterase inhibitors may, without warning, cause prolonged susceptibility to

very small doses of any cholinesterase inhibitor. Allow no further exposure until cholinesterase regenera tion has been attained as determined by a blood test.

#### DIRECTIONS FOR USE

DO NOT USE IN ANY MANNER NOT SPECIFIED ON THIS LABEL **READ PRECAUTION STATEMENTS CAREFULLY BEFORE USING** 

Consult State Agricultural Experiment Stations for additional information as the timing, number and rate of applications needed may vary with local conditions.

Dilute this product with sufficient amount of water to allow uniform coverage of foliage. For aerial application, dilute with 1 to 5 gallons of water per acre. Mix with water by agitation or by circulating the mixture through the spray pumb and back into the tank. Agitate before use until a uniform milky emulsion is formed. A proper water mixture will have the appearance of a milky emulsion with no free oil on the

APPLICATION RATES FOR USE ON COTTON

ı	nsects	Application Rate of Endrin Methyl Parathion EC	Limitations	
Aphids Boll weevils Bollworms Cabbage loopers Cotton leafpertorators Cutworms	Fall armyworms Feahoppers Crasshoppers Plant bugs Red spider mites Saltmarsh caterpillars Thrips	For each, lead on significant of the form that late lead on least on Europeant and the Europeant late 1 to 1	Do not freat within 7 days of hand pickin; or harvest Persons working in field, within 10 days after treatment should be protected Do not graze dairy animals or animals being finished for slaush ter on treated fields	
Stinkbu.		Diff per alite  Repeat at 1 to foliay interval  units infestation is brought unliter  per outro		

