

CHAPMAN

ACCEPT

Aug 6, 1968

UNDER THE FEDERAL INSECTICIDE ACT
 THIS PRODUCT IS REGISTERED AND
 THE LABELING IS APPROVED
 TO BE APPLIED TO THE FOLLOWING PESTS:

1022-440

READ THIS LABEL BEFORE USING PRODUCT

METHYL PARATHION HAS BEEN FOUND TO CONTROL THE FOLLOWING MAJOR COTTON PESTS:

Boll Weevil	Cotton Leafworm
Cotton Aphids	Cotton Thrips
Cotton Fleahopper	Red Spider Mites

INGREDIENT STATEMENT

Active Ingredients:	
Methyl Parathion	24%
Petroleum hydrocarbons	64%
Inert Ingredients: 12%	
TOTAL	100%

*O, O-dimethyl O-p-nitrophenyl thiophosphate

WARNING

For use only by operators experienced or adequately trained in the application of toxic insecticides and only in power operated, not hand operated sprayers. Keep all unprotected persons out of operating areas or vicinity where there may be danger of drift. Vacated areas should not be re-entered until drifting insecticide and volatile residues have dissipated. Do not apply, nor allow to drift, where there may be grazing by dairy animals or animals being finished for slaughter. Cotton which has received applications of this product should not be grazed by any animals. Do not apply this product within 15 days of cotton picking. Do not contaminate feed and foodstuffs. Do not use this product for any purpose nor in any manner other than that recommended on this label.

KEEP OUT OF THE REACH OF CHILDREN!

APPLICATION BY GROUND SPRAYERS: Dilute one gallon of Methyl Parathion 2 with 23 gallons of water. Calibrate nozzles so that the 24 gallons of diluted spray will be applied to one acre at the spray pressure and speed employed.

For early control of thrips and fleahoppers, use one spray nozzle per row. Apply at time of first cultivation and again at time of second cultivation. For control of early weevils, thrips, and fleahoppers, use three spray nozzles per row and make two to three applications 7 to 10 days apart, starting when squares first form.

For control of migrating boll weevils and other insects controlled by Methyl Parathion, use three spray nozzles per row and make application whenever weevil infestations reach 15-20% or whenever other insects are noticed in damaging numbers. Make frequent inspections (3-4 days apart).

APPLICATION BY AIRPLANES: Dilute one gallon of METHYL PARATHION-2 with a minimum of 10 or more gallons of water to make the total volume of spray the plane will apply to 8 acres.

USDA Reg. No. 1022-157

INTERNAL: Give a tablespoonful of salt in a glass of warm water; repeat until vomit fluid is clear. Have patient lie down and keep quiet.

EXTERNAL: If skin is contaminated, wash thoroughly with soap and water.

NOTE TO PHYSICIAN: Methyl parathion exerts muscarine-like effects - i.e., stimulation of the parasympathetic nervous system. Repeated use of parasympathetic depressant such as atropine to the limit of patients' tolerance, is indicated to relieve symptoms. The administration of oxygen is helpful. Do not get in eyes or on skin. Rapidly absorbed through skin. Poisonous if swallowed, inhaled or absorbed through skin! Do not breathe the fumes any time. Wear protective clothing, natural rubber gloves and goggles. Wear a mask or a respirator of a type passed by the U.S.D.A. for methyl parathion protection. Keep away from children and domestic animals. Wash thoroughly with soap and warm water after exposure. Use clean clothing daily.

This product is toxic to fish and wildlife. Do not contaminate any body of water by direct application, cleaning of equipment or disposal of wastes and containers.

WASTE AND CONTAINER DISPOSAL

Bury spillage, decontaminate area with alkali solution and flush with water. Burn or bury containers - - never re-use. Stay out of smoke or fumes.

NON-WARRANTY

Neither the manufacturer nor the seller makes any representation or warranty, express or implied, concerning this product, except that it is of standard quality. Neither shall be held responsible in any manner for any personal injury, property damage or other type of loss resulting from the improper handling, storage, or mis-use of this product. Buyer accepts and uses this product on these conditions.

MANUFACTURED BY **CHAPMAN CHEMICAL COMPANY** MEMPHIS, TENNESSEE