GENERAL DIRECTIONS

METHYL - EPN 42 is an emulsifiable concentrate which contains 4 lbs. Methyl Parathion and 2 lbs. EPN for use on cotton insects. It is suitable for use in conventional hydraulic sprayers and airplane sprayers. For aerial or ground application, dilute in 3 to 4 gallons of water per acre.

For control of thrips, certain spider mites, cotton fleahoppers, boll weevils, bollworms, yellow striped armyworm, and garden webworm, apply when insects appear and repeat at 5 day intervals as necessary.

INSECT	COTTON SIZE	ACRE/GAL.
	cotton	· · · · · · · · · · · · · · · · · · ·
Thrips	Seedling	32
Certain Species Spider Mites	**************************************	16
Lygus Bugs & Other Mirids		32
	cetten	
Cotton Fleahopper	Squaring	32
Yellow Striped Armyworm		6
Garden Webworm		16
Overwintered Boll Weevil		20
Certain Species Spider Mites		16
Cotton Aphid	_	16
	Cutton	
Boll Weevil	Late Season	12
Bollworm		4
Cotton Leafworm		12
Fall Armyworm		16

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Consult your County Agent or State Agricultural Extension Service for specific recommendations as to timing of application. TIME ALL APPLICATIONS in accordance with State and Federal recommendations.

NOTICE OF WARRANTY

WARRANTY AND LIMITATION OF DAMAGES. Apollo Enterprises, Inc. warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale, subject to the inherent risks referred to therein. Apollo Enterprises, Inc. makes no other express or implied warranty, including any other express or implied warranty of FITNESS or of MERCHANTABILITY, and no agent of Apollo Enterprises, Inc. is authorized to do so except in writing, with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or value, etc.

NET CONTENTS

U. S. GALLONS



DANGER—POISON—PRECAUTIONS

POISON :

DANGER

See Side Paneis Kemp Out of for Antidote & Reach of Children Precautions



POISONOUS IF SWALLOWED

This product can kill you if swallowed even in small amounts: spray mist or dust may be fatal it swallowed.



DO NOT TOUCH

POISONOUS 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 BREATHED

METHYL - EPN

Breathing vapors, spray mist or dust may be fatal.



ACCEPTED

Emulsifiable Concentrate

Contains 4 Lbs. MP and 2 Lbs. EPN Per Gallon

Active Ingredients:

O-Ethyl O-p-Nitrophenyl Phenylphosphonothioate* 21.01% O, O-Dimethyl O-p-Nitrophenyl Thio-Inert Ingredients 5.00% TOTAL...... 100 00%

SEE ANTIDOTE STATEMENT AND WARNING STATEMENT ON SIDE PANEL

*EPN

*Methyl Parathion

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR **OPEN FLAME**

Manufactured by



Box 8325, Pine Bluff, Arkansas 71601

DANGER: BEFORE POISONOUS IF SWA SKIN: Rapidly absort or clothing. Wear m clothing and goggles by the U.S. Bureau tected persons out of be danger of drift. drifting insecticide and arms, and face thor smoking. Wash all c before reuse. Do ne graze or feed dairy at on treated fields or Do not apply when treated. Keep away recommended purpol Do not hand pick or entering fields within tective clothing.

DANGER: Extremely swallowing. Rapidly may, without sympto In case of eye contact 15 minutes.

SYMPTOMS OF POL stomach pains, vomit ANTIDOTE: Internal. glass of warm water victim lie down and k ANTIDOTE: External. taminated clothing an TO PHYSICIANS: C stimulation of the pai thetic depressant, sud The administration of are contraindicated. 2-PAM Chloride (Pra antidote. Administer (This product is toxic t

Do not reuse empty destroy by perforating In case of spillage, w contaminate areas an solution of alka i and

and ponds. Do not d

or disposal of waste

killed. Apply this prof

EPA

DO NOT USE

te which contains on cotton insects rayers and airplane in 3 to 4 gallons

mites, cotton flead armyworm, and and repeat at 5

direct treatment or be obtained from

Extension Service Ilication TIME ALL Federal recommer

Mo Enterprises Inc. **il description or the** to in the Directions ent risks referred to ress or implied war ty of FITNESS or of irprises, Inc. is au-Ince to this warranty. May shall be limited lal commercial dam

DANGER—POISON—PRECAUTIONS

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POISUN DANGER

POISONOUS IF SWALLOWED

for Antidote & Precautions This product can kill you if swallowed even in small an entirespray mist or dust may be fatal it

See Side Fane's keep Out of Reach of Children



POISONOUS IF BREATHED

POISONOUS BY SKIN CONTACT

Proceed if trushed by hand in the illed or splashed

on skin in eyes or so slithing illiquid goes through

From the vapors of ray must be fatal



ACCEPTED

APR 18197. U'S TRITHE PEPEPAL PUSECULAITE FUNGICIDE AND RODENTIONE ACT FOR EGUTICAL PERSON BE ISTER. ED UNITER TO VOICE TO SUBJECT

METHYL - EPN

Concentrate Emulsifiable

Contain .41bs MP and 21bs EPN Per Gar or

Active Ingredients

DO NOT TOUCH

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O O Dimethy: O p Natiopher , The co phosphate** 42 91 Xylene ₹1.93

mert Ingredierts 5 00 IOIA! 100.00

*FPN

*Methyl Parathor

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME

1.01



SEE ANDIDOTE STATEMENT

AND WARNING STATEMENT

ON SIDE PANEL

DANGER

DANGER: BEFORE USING READ THIS LABEL CAREFULLY POISONOUS IF SWALLOWED, INHALED OR ABSORBED THROUGH

SKIN: Rapidly absorbed through skin. Do not get in eyes or on skin. or clothing. Wear natural rubber gloves, water proof protective clothing and goggles. Wear a mask or respirator of a type passed by the U.S. Bureau of Mines for EPN protection. Keep all unprotected persons cut of operating areas or vicinity where there may be danger of drift. Vacated areas should not be reentered until drifting insecticide and volatile residues have dissipated. Wash hands. arms, and face thoroughly with soap and water before eating or smoking. Wash all contaminated clothing with soap and hot water before reuse. Do not contaminate feed and foodstuffs. Do not graze or feed dairy animals and animals being finished for slaughter on treated fields or on treated cotton trash

Do not apply when weather conditions favor drift from areas treated Keep away from heat and open flame. Use only for recommended purposes and at recommended dosages

Do not hand pick or harvest within 7 days of application. Workers entering fields within 24 hours after application should wear protective clothing

DANGER: Extremely hazardous by skin contact, inhalation or swallowing Rapidly absorbed through skin Repeated exposure may, without symptoms, be increasingly hazardous

In case of eye contact, flush eyes with plenty of water for at least 15 minutes

SYMPTOMS OF POISONING: A sense of "tightness" in chest stomach pains, romiting and diarrheal

ANTIDOTE: Internal If swall wed, give a tablespoon of salt in a glass of warm water and repeat until vomit fluid is clear. Here victim lie down and keep quiet. Call a physician immediately.

ANTIDOTE: External lift on skin. In case of contact, remove contaminated clothing and immediately wash skin with soap and water

TO PHYSICIANS: Compound exerts muscarine like effects - i.e. stimulation of the parasympathetic nervous system. A parasympa thetic depressant, such as atropine, is indicated to relieve symptoms. The administration of oxygen is helpful. Morphine and tranginizers are contraindicated

2-PAM Chloride (Prahdoximechloride) may be used as a himan antidore. Administer according to mar afacturers direction

This product is toxic to fish and wildlife. Keep out of takes, stream, and porids. Do not contaminate water by cleaning of egipphers or disposal of wastes. Birds feeding on treated areas may be killed. Apply this product only as specified or this labe!

DISPOSAL WARNING

Do not reuse empty container. Return to drain reconditioner or destroy by perforating or crushing and burying in a safe place In case of spillage, wash down with large amounts of water. Decontaining te areas and equipment by washing with a concentrated solution of alkali and detergent and rinse with water

EPA Reg No 13166-10