4746-40

CCEPTED

JAN 221971
THE FEDERAL INSECTICIDE CIDE AND ROBENTICIDE ACT CONOMIC POISON REGISTER.
DER NO4746-405081661

DANGER



DANGER

Do not get in eyes, on skin, or on clothing.

Wear a mask or respirator of a type passed by the U.S. Department of Agriculture for Methyl Parathion protection. Wear natural rubber gloves, overshoes,

Do not contaminate food and feed.

protective clothing and gogyles.

Wash with soap and water after handling and before drinking, eating or smoking. Wash all contaminated clothing with soap and hot water before reuse.

Take both or shower using plenty of soap and water after work. Keep all unprotected persons out of operational area or vicinity where there may be danger of drift until one hour after spraying is completed.

POISON SYMPTOMS

METHYL PARATHION is a highly toxic cholinesterase inhibitor. Symptoms include: Headache, blurred liston, weaknes, nausea, discomfort in chest, vomiting, abdon nul cramps, diarrhea, salivation, sweating and proposint pupils.

ALWAYS CALL A PHYSICIAN IN CASES OF SU-SPECTED POISONING.

ATROPINE IS ANTIDOTAL

FIRST AID TREATMENT: If victim has stopped breathing, in mediately remove from contaminated area truncated artific at respiration profesably by mediation and

TE SARLONED and I the some of a track of the some of t

The first of the second of the

spap and water, avoic apprisions. When skin appriars clean, bathe or swab with ethal alcohol.

EYES: In case of contact, flush immediately with water for at least 15 minutes.

INFORMATION FOR PHYSICIAN:

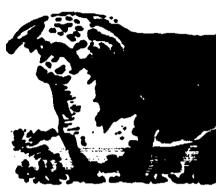
Parathion is a cholinesterase inhibitor and treatment of severe poisoning should include the use of atropine. Toxaphene produces central nervous system excitation which responds to the barbituric acid derivatives. Initial measures include removal of secretions, maintenance of a patent airway and, if necessary, artificial respiration. When cyanosis has been relieved, atropine may be administered in large therapeutic doses, repeated as necessary to the point of tolerance. If symptoms warrant further treatment, Protopam chloride Pralidoxime chloride, 2-PAM chloride has shown utility as adjunctive therapy. Never use morphine. Continued absorption of the poison may occur and fatal relapses have been reported after inital improvement: very close supervision of the patient is indicated for at lease 48-72. 1 70-5.

DIRECTIONS FOR USE

application should be made only by trained person nell using approved protective equipment. Do not apply with hand equipment, four specified amount of this product into nearly ideal spray tank. Add balance of water to fill tank. Kenp agitator running, drong filling and praying prations. If maxture the another world, but to do to separate as in all, the product was a few with a product of the product of the result of the product of the result of the product of the result of the product of the prod

and Fig. 1997 and the contract of the first of the contract of

Hereford. Methyl Parathion To



Do Not Use On Live

ORGANOPHOSPHORUS INSECTICIE

Contains 3 lbs. Methyl Purathion and 3 ACTIVE INGREDIENTS:

O, O-dimethyl O-p-nitropnenyl pho
Toxaphene

Xylene Range Aromatic Solvent IMERT INGREDIENTS:

Methyl Parathion

Technical Chloringted Camphene Ch

See antidote statement and other warning



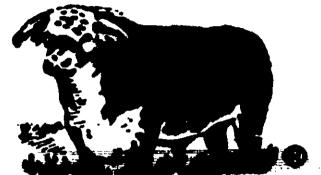
POISON DANG Keep Out of R

EXTREMELY POISONOUS LIQUID.
PAPIDLY ABSORBED THROUGH SKIN A
POISONOUS IF SWALLOWED, INHALED
THE SKIN, EYES, OR THROUGH COI

CHEMICAL INDUS

BORGER, TEXAS

Hereford Brand **Lethyl Parathion Toxaphene 3-6E**



ORGANOPHOSPHORUS INSECTICIDE EMULSIFIABLE LIQUID

Contains 3 lbs. Methyl Parathion and 6 lbs. Toxaphene per Gallon CTIVE INGREDIENTS:

O, O-dimethyl O-p-nitrophenyl phosphorothioate	26.24°
Toxaphene	52.48°
Xylene Range Aromatic Solvent	13.52°
NERT INGREDIENTS:	7.76°
	100°

Methyl Parathior

TiTechnical Chlorinatea Camphene Chilorine Content 67% to 69%

ee antidote statement and other warnings on the back/side panel.



POISON DANGER:

Keep Out of Reach of Children

EXTREMELY POISONOUS LIQUID. RAPIDLY ABSORBED THROUGH SKIN AND EYES.

POISONOUS IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN, EYES, OR THROUGH CONTAMINATED CLOTHING.

FER A MAY FROM HEAT AND OREN. FLAMES PNIMONA STORAGE STARFERT IRE IN A

OLD BY

CHEMICAL INDUSTRIES, INC.

BORGER, TEXAS 79007

DANGER

Observe use limitations given on the label for specific .rops.

in order that pesticidal residues on food and forage crops will not exceed tolerances established by the Federal Food and Drug Administration, use only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply o allow to drift to areas occupied by unprotected humans or beneficial animals or onto adjoining food, fiber or pasture crops. The grower is responsible for residues on his crops as well as for damages caused by drift from his property to that of others.

Highly toxic to fish and wildlife. Do not contaminate any body of water nor apply to any area not specified on the label. Do not apply when weather conditions favor drift or spray from areas treated.

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

Do not use this product on food or forage to be fed to dairy union to by stock being finished for

Consult State Agric to and Experiment Stations or the State Agricultural Extension Service for additional any impation as the tining, number and rates of apartions needed will cary with a callege difform

birds feeding on theater on as may be 19934.

RE(OMMENDATIONS

For the property of the form of the property of the first As a state to complete a compagnition of the contribution of the c and the first of t

were given a regard over the converse of the group of the converse of the and the theory of the Control of the Allendard Property The second of th the first of the control of the property of the control of the con

worms including true, tall and beet. Boll weevil, Bollworms, Cotton learworm, Fleahoppers, Tobacco budworms, Red Spider mite and Thrips — 2 2/3 to 4 pt. per acre. Lygus bugs -223 pt. per acre. Repeat in 5-7 day intervals. Do not apply within 5 days of hand picking. Workers entering fields within 24 hours of application should wear protective clothing. Do not graze dairy animals or animals being finished for slaughter in cotton fields treated late in the season. Do not feed gin waste to livestock.

LETTUCE: Aphids, Armyworms, Cabbageworm, Fleabeetle, Leafhopper, Mites — Apply 2 pt. per acre. Do not apply after seedling stage on leaf lettuce. Do not apply after heads begin to form on head 'ettuce.

PEPPERS: Aphisd, Armyworms, Blister beetles, Colorado Potato beetle, Cutworms clmibing and surface, Fleabeetles, Hornworm, Leafhoppers, Mites. Serpentine leaf miner — Apply 2 2 3 pts. per acre. Oo not apply within 15 days of harvest.

TOMATOES: Aphids, Armyworms, Cutworms climbing and surface feeding; Fleabeetles, Leafhoppers, Tomato hornworm, Mites - Apply 2 2 3 pt. per acre Do not apply within 15 days of harvest.

SOYBEANS. Stink bugs, Three-cornered Alfalfa happer, Velvet bean caterpillar -- Apply 1-1-3 pt. per acre. Do not apply within 21 days of harvest. Do not field treated plans or ensilage made from treated plans to poultry, dairy animals, or animals being in ished for slaughter. Do not feed soybean will trush to to establish problemy

SMART SHOULD Early, Out Ry, When it open to the Boy Strater grain miles . 3 4 to The second was broughten Cothers cont Commence of the property of the property of their The first the property and the Tolerand The second of the second of foreign to and the control of th The second of th and the first of the second that the second of the second and on the directions, a per being the