

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification.

1063-122

VALCO

EPN - MP No. 33

Contains 3 lbs. EPN and 3 lbs. Methyl Parathion per gallon.

Ingredient	Weight
EPN	1.71%
Methyl Parathion	1.77%
Other Inerts	1.57%
Water	25.61%
Other Inerts	11.71%
Water	100.00%

*EPN
**Methyl

DANGER - KEEP OUT OF REACH OF CHILDREN



Consult physician for emergency supply
CALL A PHYSICIAN IMMEDIATELY

STATEMENT OF PRACTICAL TREATMENT

If swallowed - drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not give anything by mouth to an unconscious person. Get medical attention. If on skin - wash with plenty of soap and water. Flush eyes with water for 15 minutes. If in breathing apparatus - remove person to fresh air. Get medical attention. If in eye - flush with water for 15 minutes.

DANGER

KEEP OUT OF REACH OF CHILDREN
SEE OTHER WARNINGS ON LEFT PANEL

Manufactured by

VALLEY CHEMICAL COMPANY

GREENVILLE

P. O. BOX 1317

MISSISSIPPI

FOR CONTROL OF: - Boll Weevil, Cotton Aphid, Flea Hoppers, Plant Bugs, Bollworm, Salt Marsh caterpillar, yellow striped armyworm, fall armyworms, Lygus bugs, stink bugs, and Mexican bean beetle.

MIXING: - Add the amount of Valco Brand EPN-MP-No. 33 recommended for the control of each insect to the water necessary to treat one acre. Mix thoroughly before applying. If solution is allowed to stand several hours, agitate well before using.

USE ON COTTON OR SOYBEANS: - Use Valco Brand EPN-MP-No. 33 at the rates recommended below for particular insect to be controlled. This product should be used on 3 to 5 day intervals, or as necessary to keep insect under control. The rate and interval of application will depend upon the size of crop, degree of insect infestation, weather, and method of application. Proper timing and uniform application are essential for best results. Make no application within 3 days of harvest.

MID SEASON CONTROL: Overwintering weevils, fleahoppers, plant bugs, Lygus bugs - Make four or five applications, at five to seven day intervals, starting when the cotton is in the six to eight leaf stage, or when the plants start setting tiny squares. Apply one (1) gallon to 6 to 8 acres.

LATE SEASON CONTROL: Boll weevils, bollworm, aphids, fall army worm, yellow striped army worm - Start applications at or before boll weevil infestations reach 10% or when infestations of other pests such as bollworm, etc. are noticed. Make applications at 3-5 day intervals until infestations are brought under control. Repeat application whenever necessary. Apply one (1) gallon to 3 to 6 acres.

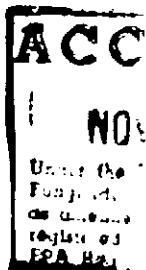
SOYBEANS: For control of Bollworms, Salt Marsh caterpillar, stink bugs, Mexican bean beetle apply at the rate of one (1) gallon per 3 to 6 acres. Do not graze or feed forage from treated fields to livestock within 21 days after last application.

WHEN MAKING APPLICATIONS WITH AIRPLANES: - Follow the same Application Program given for ground sprayers, applying 1 to 3 gallons spray mix per acre.

NOTICE TO USERS:

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

Reg. Trademark of VALLEY CHEMICAL COMPANY



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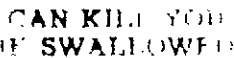
**ORGANIC PHOSPHATE
COMPOUND MIXTURE, LIQUID**

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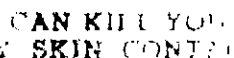


ACCEPTED
NOV 14 1979
Enter the Federal Register
to provide
a notice of the presence
of this substance
in the environment
as required by the
Federal Insecticide, Fungicide,
and Rodenticide Act

NOT AVAILABLE



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



This product can kill you if touched by hands or spilled or splashed on skin, in eyes or on clothing (liquid goes through clothes).



This product can kill you if vapors, spray mist or dust are breathed

HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGEROUS

GERMANY. The German Government has announced that it will not accept the offer of the United States to supply it with atomic energy equipment. The German Government has also announced that it will not accept the offer of the United States to supply it with atomic energy equipment.

PHYSICAL OR CHEMICAL HAZARDS

CLEAN UP SPILLAGE AND SPRAY WASTE

PROHIBITIONS

PESTICIDE DISPOSAL

CONTAINER DISPOSAL

For Container More Than 30 Gallons.

1 Gall Contains Less Than 30 Gallon

ENVIRONMENTAL HAZARDS

NOTE TO PHYSICIANS

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

RESTRICT

1. The Court has been informed by Certified Applicant that the Certified Applicant's original



EPN -

Contains 3 lbs. EPN

A
 O-
 O,O-
 Relat
 Xylene
 INERT



CALIFORNIA
STATEMENT OF PRICES
FOR THE YEAR 1961
FOR THE STATE OF CALIFORNIA
FOR THE YEAR 1961
FOR THE STATE OF CALIFORNIA
FOR THE YEAR 1961
FOR THE STATE OF CALIFORNIA

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

VALLEY
GREENVILLE

under the same conditions as the other two.



Parathion per gallon.

74°
 77°
 57°
 25.61°
 11.71°
 106.30°



They supply
IMMEDIATELY
IT

and reduce your risk of giving anything to the wrong person. If you are not satisfied, remove your bid from the auction preferably by e-mail. If you flush with a computer,

F CHILDREN
9 LEFT PAGE

COMPANY
MISSISSIPPI

FOR CONTROL OF A

MIXING.

LBNM (LBNM) is a linear model that is trained on a set of data points. The model is trained by minimizing the squared error between the predicted and actual values. The model is trained on a set of data points, and the model is trained by minimizing the squared error between the predicted and actual values. The model is trained on a set of data points, and the model is trained by minimizing the squared error between the predicted and actual values.

USE ON COTTON OR SOYBEANS

brood FPN MPN larvae were collected from the brood cells below the barrier above the queen and the cells below the barrier above the first brood cell. The brood cells below the barrier above the queen were used to determine the effect of the queen on the development of her own larvae. The brood cells below the barrier above the first brood cell were used to determine the effect of the first brood cell on the development of her larvae. The brood cells below the barrier above the first brood cell were used to determine the effect of the first brood cell on the development of her larvae. The brood cells below the barrier above the first brood cell were used to determine the effect of the first brood cell on the development of her larvae.

MID SEASON CONTROL: Overwintering weevil, flea hopper, plant bugs, Lygus bugs. Make 2 or 3 applications of insecticide during interval of 10 to 14 days. Do not spray if rain is expected within 48 hours. After the plants have started to grow, spray with 200 ppm of 2,4-D.

LATE SEASON CONTROL Both weevils, bollworm, aphids, fall army worm, yellow striped army worm - spray application of malathion or DDT at 10-15 day intervals from August through September will control these insects.

SOYBEANS Bollworm, Salt Marsh caterpillar
(ink bugs) Mexican bean beetle

WHEN MAKING APPLICATIONS WITH AIRPLANES.

THE UNIVERSITY OF CHICAGO PRESS

NOTICE TO THE PUBLIC:

the contract is not a contract for the sale of goods, the description of the goods is not a condition, but a warranty. The description is a condition only if the contract is a contract for the sale of goods, and the description is a condition only if the description is a description of the goods. The description is a condition only if the description is a description of the goods, and the description is a condition only if the description is a description of the goods.

Journal of Management Inquiry 20(4) 401–416

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of only for other

FOR CONTROL OF: Flea Weevils, Flea Beetles, Flea Borers, Plant Bugs, Plant Hoppers, Salt Marsh Caterpillars, Lygus Bugs, Mexican Bean Beetle, etc. (See label for complete list of insects controlled.)

MIXING: Add the quantity of Valpar Brand EPN-MP-No. 33 recommended for the control of each insect to the water necessary to treat an acre. Mix thoroughly before applying. The solution is allowed to stand several hours before use.

USE ON COTTON OR SOYBEANS: Use Valpar Brand EPN-MP-No. 33 at the rates recommended below for particular insect to be controlled. The product should be used on 3 to 5 day intervals, or as necessary to keep insect under control. The rate and interval of application will depend upon the size of crop, degree of insect infestation, weather, and method of application. Proper timing and uniform application are essential for best results. Make no application within 10 days of harvest.

MID SEASON CONTROL: Overwintering weevils, fleahoppers, plant bugs, Lygus bugs — Make four or five applications at five to seven day intervals, starting when the cotton is in the six to eight leaf stage, or when the plants start setting bolls. Apply one gallon to 6 to 8 acres.

LATE SEASON CONTROL: Boll weevils, bollworm, aphids, fall army worm, yellow striped army worm — Start applications when boll weevil infestations reach 10% or when infestations of other pest such as bollworm, etc., are noticed. Make applications at 5 day intervals until infestations are brought under control. Repeat applications whenever necessary. Apply one gallon to 6 to 8 acres.

SOYBEANS: — For control of Bollworms, Salt Marsh caterpillars, stink bugs, Mexican bean beetle, etc. Apply one gallon to 6 to 8 acres per 3 to 6 acres. Do not graze or feed livestock within 21 days after use.

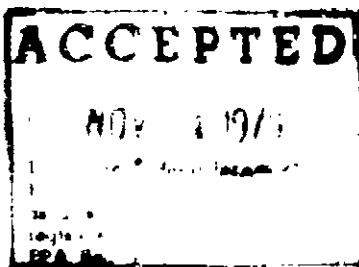
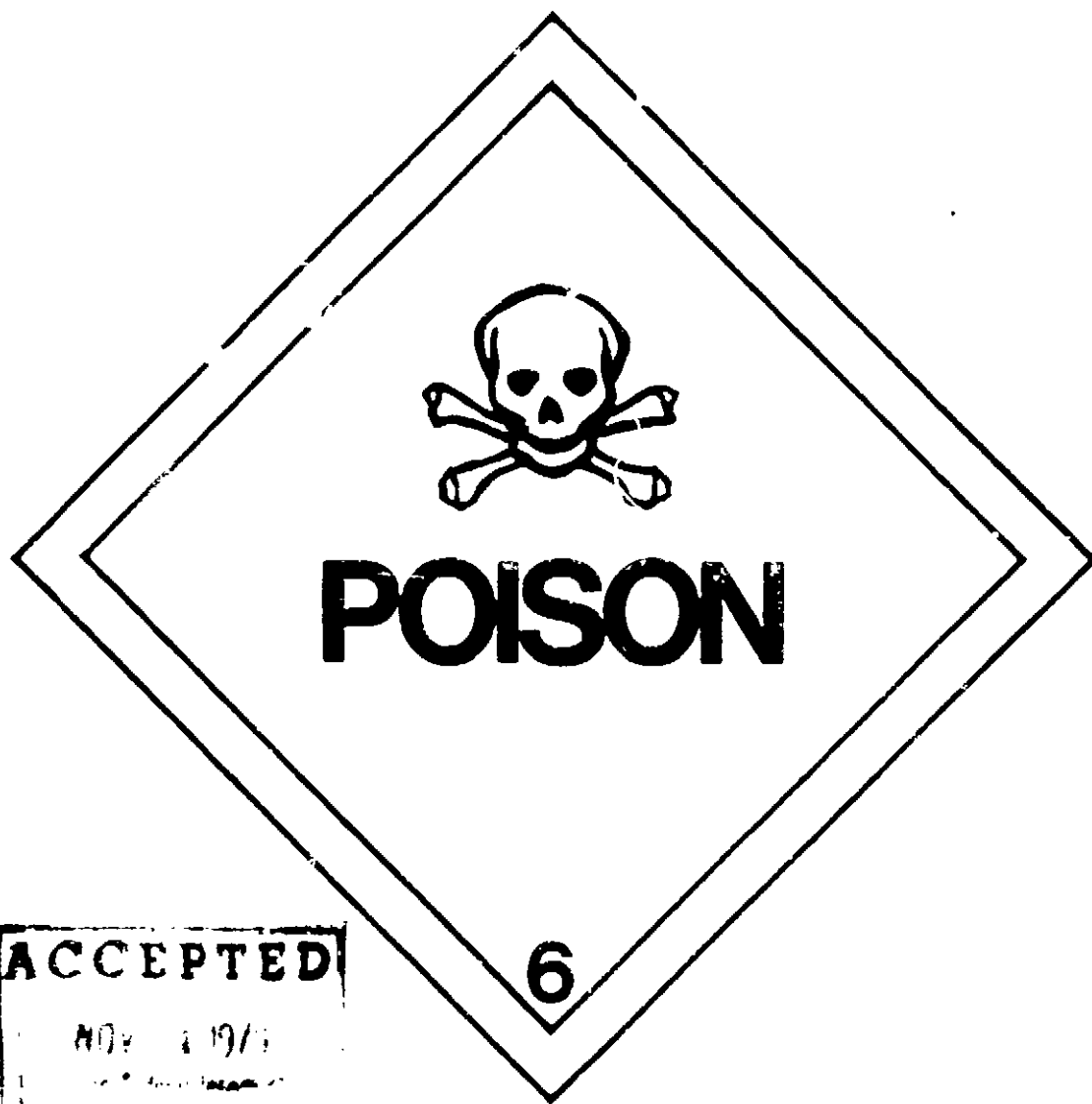
WHEN MAKING APPLICATIONS WITH A PLANE: Use the same Application Program as for ground application. 1 to 3 gallons spray mix per acre.

NOTICE TO USERS:

Seller warrants that the product conforms to the description and is reasonably fit for the purpose stated in the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller and buyer assume the risk of any such use.

Valpar is a Reg. Trademark of VALLEY CHEMICAL COMPANY

ORGANIC PHOSPHATE COMPOUND MIXTURE, LIQUID



EST. DOCUMENT 1-10-1971