

Cameraman's Note
Poor Copy

DIRECTIONS

Di-Phos-E is a combination product offering insect control as a fumigant and as a residual killer. The residual life will vary depending upon surfaces sprayed, whereas the fumigant action will last depending upon temperature and surfaces sprayed.

When using this compound care should be taken to reduce the amount of air transfer as much as possible to permit the fumigant to work into all of the cracks and crevices.

GERMAN ROACH CONTROL. Since this material is to be applied according to the total air space, dilution and application must be based on this method.

Dilute Di-Phos-E with water using 1 part Di-Phos-E to 19 parts of water for 20 parts of ready to use material.

The maximum rate of use of Di-Phos-E is 0.5 milligram/cu. ft. of the D.V.P. content. Therefore, when diluted 1 to 19, use 1 pint of this emulsion in a room about 20 x 25 x 10 feet.

Exposed food must be removed from the area being treated. Occupants should be asked to leave and remain out until about 4 hours after treatment and the room has been thoroughly ventilated.

Apply by localized application with a pin stream or coarse wet spray to areas frequented by roaches such as cracks, crevices, baseboards and around sinks and cabinets.

Operators should begin treatment at the point furthest from the exit and proceed toward the exit as work progresses.

SPRAYS: with the diluted emulsion treat cracks, baseboards, closets, bed frames, underside of chairs, couches, stools and other places low insects may infest. Treat floors and floor coverings. Repeat as often as necessary.

Apply with low pressure sprayer. Thorough application desired.

Treatment of rugs, curtains and fabrics should be light. Make spot test to avoid damage. Mattresses may be lightly treated on top underside around seams and tufts. Do not wet. Dog and cat bedding may be treated on underside to kill fleas. Ventilate mattresses and bedding for 12 hours after use.

Use 1 pint of 0.5% solution per 500 square feet.

ACCEPTED
Apr 2 - 1968
UNDER THE
FUNGICIDE AND
ECONOMIC
REGISTERED NO. 5662-51
REGISTERED COMPOUND

U.S.D.A. Reg. No. [REDACTED]

CONTENTS

Di-Phos-E

* Copyrighted

Patent applied for

(EMULSIFIABLE)

FOR USE BY

PROFESSIONAL PEST CONTROL OPERATORS
ONLY

CONTROLS: Resistant species of German Roaches, Fleas, Waterbugs

"LIMITED USE ONLY"

ACTIVE INGREDIENTS:

Ronnel - (O,O-Dimethyl O-2,4,5 Trichlorophenyl Phosphorothioate)	9.91%
2,2 - Dimethyl Dichlorovinyl Phosphate (DDVP)	9.81%
Chlorinated Poly Phenyls (Chlorine 50.5%)	21.00%
2,2,4,4-Tetrachloro-1,3-dioxane <i>7.16%</i>	51.68%
INERT INGREDIENTS:	4.72%
	TOTAL 100.00%

DANGER ! Keep Out of Reach of Children!
See side panel for additional warnings

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



HUB STATES
Chemical and Equipment
1002 N. ILLINOIS ST
INDIANAPOLIS, IND 46202

FLIPS -
floors and
and the v
Use 1 qt
as necess

Do not c
since th
-tulated
DANGER

Di-Phos In
swallowed,
Do not get
fumes. Av
natural ru
goggles wh
dilutions.
by the U.
Insecticid
out of ope
In case o
water. Use
soap and v
contamina
reuse.

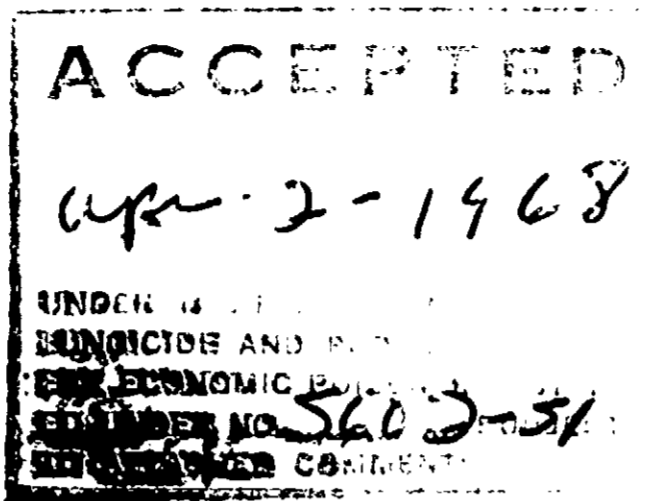
No r
child
are

ANTI
water
keep
skin,
victim
MED

Wear
glove

Beca
food

Camerasman's Note
Poor Copy



U.S.D.A. Reg. No. [REDACTED]

CONTENTS

Di-Phos-E

* Copyrighted Patent applied for
(EMULSIFIABLE)
FOR USE BY
PROFESSIONAL PEST CONTROL OPERATORS
ONLY

CONTROLS: Resistant species of German Roaches, Fleas, Waterbugs

"LIMITED USE ONLY"

ACTIVE INGREDIENTS:

2,2 - Ronnel - (O,O-Dimethyl O-2,4,6 Trichlorophenyl Phosphorothioate)	9.81%
Dimethyl Dichlorovinyl Phosphate (DDVP)	9.81%
Chlorinated Poly Phenyls (Chlorine 50-Flu)	21.00%
Organic Solvents Surfactants Styrene	51.68%

INERT INGREDIENTS:	4.72%
TOTAL	100.00%

DANGER! Keep Out of Reach of Children!
See side panel for additional cautions

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



HUB STATES
Chemical and Equipment
2002 N. ILLINOIS ST
INDIANAPOLIS, IND. 46202

FLIES Use low pressure sprayer and spray diluted emulsion on the floors and walls. The fumes from Di-Phos-E will kill flies on the ceiling and the wall spray will provide a residual.
Use 1 qt. of the diluted material per 1,000 sq. ft. of floor area as needed as necessary to move all livestock or residents before treatment.

PRECAUTIONS

Do not spray near food or livestock. Do not spray on clothing or bedding since this is a volatile material that could waft. Mix in a well ventilated area.

DANGER Keep out of reach of children

Di-Phos Insecticide concentrate is poisonous if swallowed, inhaled or absorbed through skin or eyes. Do not get on skin, eyes or clothing. Do not breathe fumes. Avoid prolonged exposure to fumes. Wear natural rubber gloves, protective clothing and goggles when handling the concentrate to prepare dilutions. Wear a full-face mask of a type passed by the U. S. Department of Agriculture for Di-Phos Insecticide Protection. Keep all unprotected persons out of operational area.
In case of contact, wash immediately with soap and water. 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 apply to areas which will be contacted frequently by children and do not allow them in treated areas until surfaces are dry.



POISON



ANTIDOTE If swallowed, give a taste poison antidote in a glass of water and repeat until vomit fluid is clear. If on skin, wash with soap and water. If in eyes, flush with water. If inhaled, keep warm and rest. CALL A PHYSICIAN IMMEDIATELY. If on the skin, wash with large amounts of soap and water. If on the face, wash with soap and water. If on the face, wash with soap and water. CALL A PHYSICIAN IMMEDIATELY.

WARNING

Wear natural rubber gloves, protective clothing and goggles when handling the concentrate or preparing diluted solutions. Keep all unprotected persons out of the operational area. Do not swallow and avoid prolonged exposure.

VOLATILE COMPOUND

Because this compound is volatile, do not use where food is present and food handling surfaces should be washed before putting back into use.

FOLLOW LABEL CAREFULLY

*