

**ACCEPTED**

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC PESTS REGISTERED  
UNDER NO. 1-166

*Comments*

**DANGER**

Poisonous if swallowed, inhaled or absorbed through skin! Do not get in eyes, on skin, or on clothing. Wear natural rubber gloves, protective clothing and goggles when handling the concentrate. Do not breathe fumes. Avoid exposure to fumes. During fogging or mist spraying application wear a mask or respirator of a type passed by the U. S. Bureau of Mines for DDVP protection. Do not contaminate feed and foodstuffs. Wash hands, arms and face thoroughly with soap and water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use. Keep all unprotected persons out of operational area. Keep away from domestic animals.

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams and ponds. Do not apply when weather condition favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

**PROCEDURES FOR DECONTAMINATION AND SAFE DISPOSAL OF EMPTY CONTAINERS**

DO NOT re-use the container. Completely empty the contents and bury the unused chemical at least 18 inches deep in an isolated location away from water supplies.

METAL CONTAINERS—Pour the following mixture into the empty container:

55 GALLON DRUMS—5 gallons water, 2 pounds caustic soda (household lye) 1 cup detergent.

Rotate container carefully until all inner surfaces are thoroughly wet. Bury the rinse solution at least 18 inches deep in an isolated area away from water supplies.

DO NOT use container in any connection with feed, food, or drinking water.

(Caution: Handle caustic soda (household lye) with extreme care. Do not get on skin, in eyes, or on clothing. Read and carefully follow precautions on the package.) Punch holes in the top and bottom of the container, crush the container and bury deeply in an isolated area.

**IF THE ABOVE RINSE METHOD CANNOT BE USED—**

Punch holes in the top of the container and burn in a hot fire until all of the paint has been completely burned off the container. Extreme caution should be exercised to insure that the containers are completely empty and that persons stay well away from smoke and fumes. Do not attempt to burn more than five containers at one time.

CONT  
FOR USE BY PEST CONTROL OPERA  
TRAINED PERSONNEL ON



**DDVP - 14**

(1.13 lbs. gal. of Technical

**DANGER**  **POI**

KEEP OUT OF REACH OF C  
SEE ANTIDOTE AND WARNING O

ACTIVE INGREDIENTS  
2, 2-Dichlorovinyl Dimethyl Phosphate  
Related Compounds  
1, 1, 1-Trichloroethane  
Aliphatic petroleum hydrocarbons

Total  
Equivalent to 14% Technical DDVP

Manufactured by  
**STEPHENSON CHEMICAL CO.**  
COLLEGE PARK, GEORGIA

ACCEPTED WITH COMMENTS

CONTENTS GALS  
FOR USE BY PEST CONTROL OPERATORS OR OTHER  
TRAINED PERSONNEL ONLY



**DDVP - 14%**

(1.13 lbs. gal. of Technical DDVP)

**DANGER**  **POISON**

KEEP OUT OF REACH OF CHILDREN

(SEE ANTIDOTE AND WARNING ON SIDE PANEL)

**ACTIVE INGREDIENTS**

2, 2-Dichlorovinyl Dimethyl Phosphate	13.02%
Related Compounds	.98%
1, 1, 1-Trichloroethane	35.00%
Aliphatic petroleum hydrocarbons	51.00%
Total	100.0%
Equivalent to 14% Technical DDVP	

Manufactured by  
**STEPHENSON CHEMICAL CO., INC.**  
COLLEGE PARK, GEORGIA

**DIRECTIONS**

Stephenson Chemicals DDVP is a formulated mixture of 2, 2-Dichlorovinyl Dimethyl Phosphate and 1, 1, 1-Trichloroethane for the control of cigarette beetles and tobacco moths. This material is used for thermal fogging. Not for use on storage of or around human habitation.

**CIGARETTE BEETLE** - Apply at a dosage rate of one half (1/2) gallon of this material per 20,000 cubic feet of storage space. Twice per week.

**TOBACCO MOTH** - Apply at a dosage rate of one half (1/2) gallon of this material per 20,000 cubic feet of storage space. Once per week.

**NOTE TO PHYSICIAN:** This material is a cholinesterase inhibitor. Atropine and 2-PAM are antidotal and may be administered together. Never give Morphine. Observe patient continuously for 48 hours. Treat symptomatically. Allow no further exposure to cholinesterase inhibiting chemicals until time for cholinesterase regeneration has been allowed as determined by blood test.

**ANTIDOTE**

IF SWALLOWED, GIVE A TABLESPOONFUL OF SALT IN A GLASS OF WARM WATER AND REPEAT UNTIL VOMIT FLUID IS CLEAR. HAVE VICTIM LIE DOWN AND KEEP QUIET. CALL A PHYSICIAN IMMEDIATELY! IN CASE OF CONTACT, REMOVE CONTAMINATED CLOTHING AND IMMEDIATELY WASH SKIN WITH SOAP AND WATER.



CONTENTS 1 GAL  
USE CONTROL OPERATORS OR OTHER  
TRAINED PERSONNEL ONLY

# STEPHENSON

## Chemicals •

# DDVP - 14%

(1.13 lbs. gal. of Technical DDVP)

### DIRECTIONS

Stephenson Chemicals DDVP 14% is formulated for use in tobacco warehouses to rid in the control of cigarette beetles and tobacco moths. This material may be applied as either an aerosol or by thermal fogging. Not for use or storage in or around the home.

**CIGARETTE BEETLE** Apply at a dosage rate of one (1) gallon of this material per 1000 cubic feet of storage space. Twice per week.

**TOBACCO MOTH** Apply at a dosage rate of one (1) gallon of this material per 1000 cubic feet of storage space. Once per week.

**NOTE TO PHYSICIAN:** This material is a cholinesterase inhibitor. Atropine and 2-PAM are antidotes and may be administered together. Never give Morphine. Observe patient continuously for 48 hours. Treat symptomatically. Allow no further exposure to cholinesterase-inhibiting chemicals until time for cholinesterase regeneration has been allowed as determined by blood test.

### ANTIDOTE

IF SWALLOWED, GIVE A TABLESPOONFUL OF SALT IN A GLASS OF WARM WATER AND REPEAT UNTIL VOMIT FLUID IS CLEAR. HAVE AP LIE FLAT DOWN AND KEEP QUIET! CALL A PHYSICIAN IMMEDIATELY! IN CASE OF CONTACT, REMOVE CONTAMINATED CLOTHING AND IMMEDIATELY WASH SKIN WITH SOAP AND WATER.

**KEEP OUT OF REACH OF CHILDREN**

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

Manufactured by  
**STEPHENSON CHEMICAL CO., INC.**  
COLLEGE PARK, GEORGIA