

15 14 63 18 31 REG# 241-51 1/2  
NOT REVIEWED  
In Accordance with PR Notice 82-8.  
Based on Draft Labeling Dated

2/18/86

**PRECAUTIONARY  
STATEMENTS  
HAZARDS TO HUMANS  
(AND DOMESTIC  
ANIMALS)  
DANGER  
HARMFUL IF  
SWALLOWED  
CAUSES EYE BURNS**

Do not get in eyes or on skin. Wear gloves and goggles when handling. Avoid breathing of dust. Keep container closed. Use with adequate ventilation. Avoid contact with eyes. Wash thoroughly after handling. Do not contaminate food or feed products.

**ENVIRONMENTAL  
HAZARDS**

This product is toxic to fish. Do not apply directly to water. DO NOT apply when weather conditions favor drift from target area. DO NOT contaminate water by cleaning equipment or disposal of waste.

**STORAGE AND DISPOSAL  
DIRECTIONS**

**Restrictions:** Do not contaminate water, food or feed by storage and disposal. Open dumping is prohibited. Store in a secure cool dry place and keep container tightly closed.

**Pesticide Disposal:** Pesticide wastes are acutely hazardous. Improper disposal of acute pesticide spray mixtures, or residue is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance.

**Container Disposal:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

**DILUTE AND CONCENTRATE SPRAYS:** CYPREX 65-W may be used effectively in dilute and concentrate sprays when applied properly to deliver the recommended rate (lb. per acre). Trees must be covered uniformly. Fruit and foliage should not be excessively drenched with dilute sprays. Avoid heavy deposits when using concentrate sprays.



# CYPREX® 65-W

## fruit fungicide

Active ingredient: Dofine (triodocyclopyranidone acetate) ..... 65.0%  
Inert ingredients ..... 35.0%  
TOTAL ..... 100.0%

For control of certain diseases of  
apples, cherries, peaches, pears and pecans.

EPA Reg. No. 241-51-AA

EPA Est. No. 0560-PA-01

**KEEP OUT OF REACH OF CHILDREN  
DANGER! - ¡PELIGRO!  
FIRST AID**

**IF SWALLOWED:** Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.

**IF ON SKIN:** Wash with plenty of soap and water.

**IF IN EYES:** Flush with plenty of water. Get medical attention.

See side Panel for Additional Precautionary Statements

**INSTRUCTIONS FOR  
MIXING CYPREX 65-W**

CYPREX 65-W, a fine, white powder, should be added directly to the spray tank when half filled with water. Keep agitator running during filling and spraying. Do not wash equipment powder through the screen into spray tank.

**COMPATIBILITY**

Experience indicates that CYPREX 65-W can be used effectively at recommended dosage with most of the commonly used fungicides, insecticides and herbicides such as:

Cyflar® dimethoate	Indox®
Alstar®	Outler®
Kavon® dinoprop	solera
torben	stun
and suitable powder formulations of—	
Quintus® carbophenanth	malathion
Savio® carbaryl	Diazinon®
Star® chlorpyrifos	phosphamidon
Kaplan® diazinon	prothion
Ticoran® imidacloprid	pyreth

While CYPREX 65-W has been used satisfactorily with azoxystrobin concentrate for wheat and fungicide (water-based) emulsions, it is desirable to check the compatibility of this type combination before materials are mixed in the spray tank. CYPREX 65-W is not compatible with Accutran® chlorobutyl, Benlate® wettable, Bond super, Furalax®, Guthion®, Ilex or Ilex sulfur. Observe all cautions and limitations on labeling of all products used in mixtures.

**CYPREX 65-W AND OIL**

Task force combinations of CYPREX 65-W and oils of 80-75 viscosity have been used effectively on a delayed dormant application on apples. One of the slow breaking types are suggested for best mixing with CYPREX 65-W. Liquid concentrates or fungicide (water-based) emulsion formulations of the phenyl imidazole have been used satisfactorily in CYPREX 65-W oil systems. Suitable powder formulations of propiconazole, Guthion®, carbophenanthion, Triflor® carbophenanthion and certain other insecticides have appeared suitable in limited trials. CYPREX 65-W oil mixtures are not compatible with suitable powder mixtures, Savio® carbaryl, strob, torben and sulfur.

Because uniform dispersibility and sprayability may be influenced by the particular oil or phenyl imidazole formulation used or by the local water supply, it is recommended that compatibility be determined before adding materials to the spray tank.

**PROCEDURE FOR TANK-MIXING  
CYPREX 65-W, INSECTICIDE AND OIL**

Maintain continuous agitation from the time CYPREX 65-W is added to the spray tank until mixture is sprayed out:

1. CYPREX 65-W should be added to the tank when one-quarter to one-half full with water and allowed to mix thoroughly.
2. If insecticide is used, add to tank in filling.
3. Add oil/emulsifier; oil last when tank is nearly three-quarters full.

Consult your state agricultural department station or state extension service for information on recommended oils and pesticide formulations for tank mixing with CYPREX 65-W.

BEST AVAILABLE COPY

**¡PELIGRO!**  
**PRECAUCION AL USUARIO:** Si usted no lee inglés, no use este producto; consulte la etiqueta si hay algo explicado en castellano.

In case of an emergency endangering life or property involving this product, call collect, day or night, Area Code 201-835-3100.



American Cyanamid Company  
Agricultural Division  
Vegetation and Pest Control Ventures  
Wayne, NJ 07470 C 1985

Sold By  
**AMERICAN CYANAMID  
COMPANY  
AGRICULTURAL DIVISION  
WAYNE, NJ 07470**

NET WEIGHT: 5 lbs.

24827-34

D44  
1288

®Registered trademark of American Cyanamid Company

Made and Printed in U.S.A.

