

E2-210

12/31/7

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Not Reviewed. Registrant claims to be in accordance with
Reregistration of Pesticide Product Guidance for Phase 2
Response, Page 2.12, Active to Inert Change in Status.



FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

WEST FOG™

EFFECTIVE FOG, CONTACT OR SURFACE SPRAY INSECTICIDE

ACTIVE INGREDIENTS:

Petroleum Hydrocarbons	96.50%
N-Octyl Bicycloheptene Dicarboximide	2.50%
*Technical Piperonyl Butoxide	0.50%
Pyrethrins	0.50%
INERT INGREDIENT :	96.50%
	100.00%

*Equivalent to .4% of (Butylcarbityl) (6-Propylpiperonyl) ether and
0.1% related compounds.

WEST FOG insecticide is to be used in Penetone equipment.

EPA Reg. No. 52-216

CAUTION: Keep Out Of Reach Of Children.

HARMFUL IF SWALLOWED. DO NOT TAKE INTERNALLY.

(See right panel for additional precautions.)

WEST



MANUFACTURED BY:

WEST CHEMICAL PRODUCTS, INC., 1000 Herrontown Road, Princeton, N.J. 08540.

NET CONTENTS: Gallons

EPA Est. 10140-JS-01
EPA Est. 52-CA-1

DIRECTIONS FOR USE:

FLYING INSECTS: Exposed stages of flies, fruit flies, mosquitoes, gnats, bees, wasps, hornets, indian meal moths, angournois grain moths, mediterranean flour moths.

To control these and similar small flying insects, turn off all ventilating equipment, close all windows and doors. Fog WEST FOG at the rate of 1/2 oz. per 1,000 cubic feet, using the Jet Fogger, Penetone 1600 Fogger or Permanent Atomizer. Keep treated area closed for at least 10 minutes. Do not remain in treated area and ventilate the area after treatment is completed. Repeat as necessary.

CRAWLING INSECTS: Exposed stages of cockroaches, waterbugs, silverfish, ants, crickets, cadelles, confused flour beetles, saw-toothed grain beetles.

For Space Spray - turn off all ventilating equipment, close all windows and doors. Fog WEST FOG at the rate of 1 oz. per 1,000 cubic feet using Jet Fogger, Penetone 1600 Fogger or Permanent Atomizer. Keep treated area closed for at least 1 hour. Repeat as necessary.

For Contact or Surface Spray - apply WEST FOG using the Penetone 1930-A or 191 Sprayer. Spray directly on insects, or where they have been seen. Spray WEST FOG at the rate of 1 gallon per 1,000 square feet, coating the surface with a dew-like mist.

(continued on right panel)

Thoroughly treat all harborages and breeding areas—cracks, crevices, undersides of work tables, behind sinks and escutcheon plates, walls, windows and door frames, elevator shafts and pits, behind and under equipment, laundry carts, garbage areas, warm, dark and moist areas, void spaces, shelves. Repeat as necessary.

STORAGE AND DISPOSAL

STORAGE: Keep container closed when not in use. Do not store below 32° or above 100°F.

DISPOSAL: Do not contaminate water, food or feed by storage or disposal or cleaning of equipment. In case of spill, flood area with water, washing to sewer or pick up and store in collection vessel. Wastes resulting from use of this product may be disposed of on site or at any approved waste disposal facility. Triple rinse empty container. Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill.

CAUTION: Avoid contamination of food. Food processing plants should be fogged when not in operation. Food should be removed or covered during treatment. Food processing equipment should be covered or thoroughly cleaned before using. Fabrics which are soiled or dusty may be stained by insecticidal fogs.

This product is toxic to fish. **STORE AWAY FROM HEAT OR OPEN FLAME.** Do not reuse empty container.

(1284)

CLASSIFIED BY UNDERWRITERS LABORATORIES INC. AS TO FIRE HAZARD ONLY WEST FOG CLASSED 20 TO 25 BETWEEN PARAFFIN OIL AND KEROSENE IN RESPECT TO FIRE HAZARD 987P