

2/16/67

FRUIT FLY CONTROL SPRAY

Concentrated spray for control of diarid and thorid muscoid flies.

ACTIVE INGREDIENTS:

Technical Malathion	-----	22.50
Ethylene Dichloride	-----b-----	75.00
Petroleum Hydrocarbon Solvent	-----	2.50
	Total	100.00

NET WEIGHT OF EACH OF 100 GALS (12 point type)

NET WT (10 point type)

Flammable! Harmful if inhaled or swallowed. Keep away from heat and open flame. Avoid breathing vapor. Avoid contact with skin, eyes and clothing. Wash thoroughly after using. Avoid contamination of feed and food-cuffs.

This product is toxic to fish. Keep out of lakes, streams and ponds. Apply this product only as specified on this label.

RECOMMENDATIONS:

Use this material full strength in a good fogging gun. Apply at the rate of 1/2 pint per 60 foot double house. Place fogging gun at one end of the house for complete operation in upper middle walk way. Do not apply within 24 hours of harvest.

Houses must be as dry as possible and temperature should be approximately 60° F. before spraying. Doors, ventilation ventilators, etc. must be closed and should remain closed at least one to two hours. Begin spraying as soon as houses are spawned. Flies must be kept under control at the beginning of the crop to prevent build up of fly eggs and larvae in the beds. Spray once or twice a week throughout the season. Spray often if infestation is severe.

Manufactured by

UNITED NUCLEAR INDUSTRIES

General Office
Pagerstown, Maryland

at contacts _____ College

ACCEPTED FOR REGISTRATION

MAY 2 1967

U.S. DEPARTMENT OF AGRICULTURE

OFFICE OF PESTICIDES AND PLANT QUARANTINE

WASHINGTON, D.C. 20250