

[7234-67]

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DIRECTIONS FOR USE

This formulation of FORSYN 2% FOG Concentrate is to be used diluted with one gallon deodorized kerosene in only such portable thermal applicator equipment that can deliver spray particle sizes with the aerosol size range. To prepare a .2% solution of ready-to-use spray, dilute 12 ozs. FORSYN 2% FOG Conc. with 1 gal. deodorized kerosene.

THERMAL APPLICATIONS INDOORS—For the control of flies, mosquitoes and gnats in warehouses, restaurants and industrial institutions. Remove or cover exposed food and food handling surfaces. Remove animals and plant life. Shut off ventilating systems, air ducts, air-conditioning equipment and close off room or area to be treated. Do not apply while food processing plants are in operation.

Extinguish all flames and pilot lights. Apply as a dry fog at the rate of 1-1.2 fluid ounces per 1,000 cubic feet of space. Direct nozzle of thermal applicator toward the upper corner of the room and along the ceiling. Close off room for at least one-half hour. Do not remain in treated area. Ventilate the area after treatment.

THERMAL APPLICATIONS OUTDOORS—For reduction in annoyance from flies, mosquitoes, and gnats in yards, patios, around swimming pools, picnic areas, camp sites, drive-ins, and horse stables, and other small area application.

Hold thermal applicator at least five feet from any object, especially plants and nursery. Avoid wetting any plant foliage. Apply 12 ozs. FORSYN 2% FOG Conc. diluted with one gal. deodorized kerosene at the rate of 1-1.2 gal. acre. Eng only when there is no breeze, or the wind velocity is less than 2 miles per hour. The best time is generally at dusk when the wind dies down and air temperature and ground temperature are approximately the same. Under these conditions the fog will

FORSYN 2% FOG

GALLONS

CONCENTRATE

A New Synthetic Pyrethroid for Control of Flies and Mosquitoes

ACTIVE INGREDIENTS:

*1-(5-Benzyl-3-furyl) methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropane carboxylate	2.00%
Related compounds	0.27%
Aromatic petroleum hydrocarbons	2.65%
Petroleum distillate	24.00%

INERT INGREDIENTS:

	3.08%
	100.00%

CGS trans isomers ratio: max. 30% trans and min. 70% trans.
U.S. Patent No. 3,465,007.

linger in the treated area for a longer time. Apply fog while moving away from treated area. Avoid inhalation of the fog. Do not enter the treated area until the fog has dissipated. Repeat application as necessary.

CAUTION

Harmful if swallowed. Avoid exposing babies and small children to the fog. If illness results from exposure, call a physician at once.

DO NOT USE, POUR, SPILL OR STORE CONTAINERS NEAR HEAT OR AN OPEN FLAME. Keep container closed and store at room temperatures above 32°F. This formulation is combustible. Food should be removed or carefully covered before treatment. All food processing surfaces should be covered before treatment or thoroughly cleaned before using.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

This product is highly toxic to fish and birds. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of waste. Do not apply when weather conditions favor drift from areas treated. Apply this product only as specified on this label.

CONTAINER DISPOSAL—Do not reuse container. Re-used container and pur. in non-trapland soil wash from water.

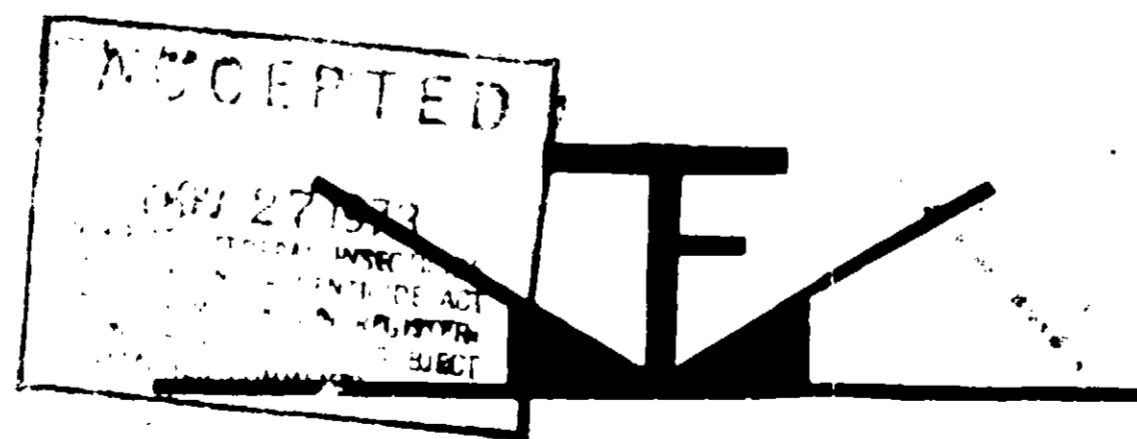
WARRANTY NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than in fact on the label. Buyer assumes all risk of use and or handling of this material when such use and or handling is contrary to label instructions. EPA Reg. No. 7234-67

CAUTION

KEEP OUT OF REACH OF CHILDREN

See Back Panel for Additional Cautions



ANOTHER FINE PRODUCT OF

FORSHAW CHEMICALS, INC.

P. O. BOX 6055

CHARLOTTE, N. C. 28207