

1327-33

Fulex NICOTINE FUMIGATOR

For use **Greenhouses Only.** Gives efficient results on greenhouse aphids and most thrips.
Active Ingredients: Nicotine (Alkaloid) 14%
Inert Ingredients: 86%

DANGER POISON
KEEP OUT OF REACH OF CHILDREN
(See back panel for additional warning.)
Call a doctor in case of accident.

Can contains poisonous material which gives off Poisonous smoke and vapors when ignited.

ANTIDOTE
Call a Physician immediately. Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Have victim lie down and keep warm. Give strong tea or coffee. Give artificial respiration if breathing has stopped.

Net Weight 6 ounces
FULLER SYSTEM, INC., WOBURN, MASS., U.S.A.

DIRECTIONS

This can will fumigate 10,000 cubic feet.

For use against greenhouse aphids and most thrips. Shake contents before using. Remove top cover of container as directed when ready to use. Place fumigators in single row on the ground in central walk. Space them evenly for proper distribution of smoke. Cans may be laid on sides if desired to keep smoke from rising quickly.

Close all ventilators, doors and other openings. Starting with fumigator at farthest end of greenhouse away from exit, light the sparkler at handle end and insert into contents about one inch so that smoke will begin to pour from can. Proceed quickly to next fumigator, etc., until last fumigator is ignited, then leave greenhouse which should remain closed for two hours or longer. Do not resume work in greenhouse until thoroughly ventilated. Cut wide open blooms of cut flowers before fumigating. Do not fumigate violets.

Ventilate gradually, preferably within eight hours, particularly when crops are in bloom or when growth is unusually soft.

Fumigations in late afternoon or at night are generally desirable. Temperatures between 70 and 80 F. for the first two hours should be maintained. The foliage of plants should not be wet when fumigated. It is preferable to fumigate on a day which has been preceded by adequate sunshine which helps to prevent tender growth from injury. Avoid fumigating when windy.

Repeat fumigation in one week if necessary. Have cans at room temperature when starting to operate. Do not remain in greenhouse during a fumigation or breathe smoke without wearing a full face mask of a type approved for protection against nicotine by the U. S. Bureau of Mines. Protective clothing must also be worn if smoke is entered, to minimize the danger of absorption of the vaporized material through the skin.

CAUTION

DO NOT USE ON EDIBLE FOOD CROPS EXCEPT AS FOLLOWS:
TOMATOES: Allow 1 day between treatment and harvest.
CUCUMBERS: Allow 1 day between treatment and harvest.
LETTUCE: Allow 5 days between treatment and harvest.

WARNING

Poisonous by Swallowing, Inhalation or Skin Contact. Do not breathe fumes. Do not get in eyes, on skin or on clothing. In case of contact immediately flush skin or eyes with plenty of water for at least 15 minutes; for eyes get medical attention. Remove and wash clothing before use. Wear a mask or respirator of a type passed by the U. S. Bureau of Mines. Do not use in a confined space.

E.P.A. Reg. No. 1327-33

ACCEPTED
JUN 24 1976
UNDER THE FEDERAL
FUNGICIDE AND RODENTICIDE
FOR ECONOMIC POISON REGS
ED UNDER NO. SUB
TO ATTACHED COMMENTS

DO NOT OPERATE THIS CAN NEAR FUMIGABLE MATERIAL

NON-WARRANTY

Seller's guarantee shall be limited to the terms of the label, and subject to the buyer assumes any risks, losses or property arising out of use, handling and accepts the price of these conditions.

7