

PUNCH HERE

DIRECTIONS

DOSAGE: One 12 oz NICO FUME Smoke Fumigator to 20,000 cubic feet of space provides efficient control of aphids, green fly, black fly, most thrips, chrysanthemum and rose midge. Owing to the endless variety in shape, size, height, temperature, and tightness of greenhouses, it is impossible to give specific directions applicable to every case, but a few experiments will soon determine the exact dosage that is proper for any particular greenhouse or range. Where there is a drift of air and fumes, place cans together in the area from which the drift comes, to help distribute the fumes equally through the house.

PRECAUTIONS: Repeat when necessary. Do not use on violets, or other tender plants. Before fumigating, always cut (gather) delicate blossoms.

TEMPERATURE CONTROL: The houses should be tightly closed and maintained at not less than 65° during fumigation. The rapid action of NICO-FUME Smoke Fumigators permits opening up the ventilators within an hour—especially desirable in hot weather. The walks should be wet down just before fumigation, to help hold the fumes close to the plants, and the resultant condensation will help to seal up cracks. Do not wet the plants before fumigating. A quiet day should be selected for fumigation—windy weather causes leakage and "drift" of the fumes.

DANGER: Poisonous by Swallowing, Inhalation or Skin Contact! Do not breathe the vapor, dust, or spray mist. 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 re-use. Wear a mask or respirator of a type approved by the U.S. Bureau of Mines for Nicotine protection.

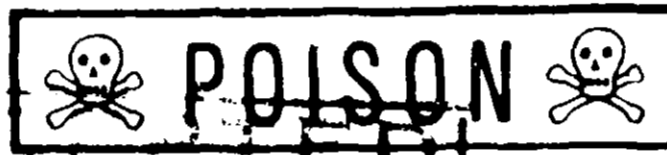
ANTIDOTE: Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Have victim lie down and keep warm. Give strong tea or coffee. Give artificial respiration if breathing has stopped. Call a physician immediately!

Black Leaf

NICO-FUME

SMOKE-FUMIGATOR for Fumigating Greenhouses For use by trained personnel only.

U.S. PATENT Nos. 1,412,065-2,071,171 Canadian Patent No. 364209 - Patented 1937 (NEW YORK CITY C. of A. No. 1167)



DANGER KEEP OUT OF THE REACH OF CHILDREN See side panel for other dangers.

Table with 2 columns: Ingredient, Percentage. Includes Nicotine (expressed as Alkaloid) at 14% and Inert Ingredients at 86%, totaling 100%.

EPA REG. NO. 5887-5 AA NET WEIGHT 12 OZ.



PUNCH HERE

PROCEDURE

CAUTION—COMBUSTIBLE MIXTURE

- 1. Shake can vigorously to fluff-up, or loosen, the powder. Punch-in both scored eyelets completely, using a 20-penny nail for a punch. Place cans on walks, spaced to furnish equal distribution of fumes. If walks are very wet or are wooden, set cans up on empty flower pots. 2. Detach lighter from top of can and light it. Then tilt can sharply backward, to throw powder away from one eyelet. Insert burning lighter entirely inside the can through eyelet and tilt can forward to level powder. Prompt ignition results. Then set can on the floor with the eyelet holes pointed lengthwise of the walk. Proceed quickly to the next can, and continue until all cans are ignited. 3. Ventilate treated area thoroughly before re-entry. 4. For best results, store the cans at room temperature - as warm material burns more evenly. 5. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

NOTICE: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith. NOT FOR USE OR STORAGE IN OR AROUND THE HOME

DISTRIBUTED BY BLACK LEAF PRODUCTS COMPANY ELGIN, ILLINOIS 60120 00-120

PUNCH HERE

DIRECTIONS

DOSAGE: One 6 oz NICO FUME Smoke Fumigator to 10,000 cubic feet of space provides efficient control of aphids, green fly, black fly, most thrips, chrysanthemum and rose midge. Owing to the endless variety in shape, size, height, temperature, and tightness of greenhouses, it is impossible to give specific directions applicable to every case, but a few experiments will soon determine the exact dosage that is proper for any particular greenhouse or range. Where there is a drift of air and fumes, place cans together in the area from which the drift comes, to help distribute the fumes equally through the house.

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TEMPERATURE CONTROL: The house should be tightly closed and maintained at not less than 65° during fumigation. The rapid action of NICO-FUME Smoke-Fumigator permits opening the ventilators with an hour, especially desirable in hot weather. The walks should be wet down just before fumigation to help hold the fumes close to the plants, and the resultant condensation will help to seal up cracks. Do not wet the plants before fumigating. A quiet day should be selected for fumigation; windy weather causes leakage and drift of the fumes.

ACTIVE INGREDIENT Nicotine (expressed as Alkaloid) 14% INERT INGREDIENTS 86% Total 100%

ANTIDOTE: In case of poisoning, give milk or water to dilute the poison. If necessary, induce vomiting. For further information, contact the U.S. Bureau of Entomology and Plant Quarantine, Washington, D.C.



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