

EXCELCIDE VAPO FLY SPRA is composed of Vapona and Synergized Pyrethrins, and is designed for quick knockdown and paralysis and eventual kill of such flying insects as houseflies, blowflies, drosophila gnats, mosquitoes, Indian Meal Moths, Mediterranean Flour Moths, Wasps, and other small flying insects.

Because of the inclusion of Vapona, the formula enjoys a fumigant-like action.

CAUTION

DO NOT SWALLOW, ALLOWED, INHALED, OR ABSORBED THROUGH SKIN. Avoid prolonged breathing of spray mist. Wash thoroughly with soap and water after handling and before eating. Do not use in food preparation areas. Do not use in areas where food is stored. Do not use in areas where children or pets are present.

NOTICE OF WARRANTY

EXCELCIDE VAPO FLY SPRA is warranted to be free from defects in material and workmanship for a period of 90 days from the date of purchase. This warranty does not cover damage caused by misuse, neglect, or failure to follow directions. The manufacturer's liability is limited to the replacement of the product or a refund of the purchase price. This warranty is void where prohibited by law.

"EXCELCIDE" VAPO FLY SPRA CONTAINS VAPONA

A READY-TO-USE (NEEDS NO DILUTION)
INSECTICIDE FOR SPACE-SPRAYING OR
FOGGING AGAINST FLYING INSECTS



DIRECTIONS

EXCELCIDE VAPO FLY SPRA is to be used in space-spraying or fogging operations inside buildings for quick knockdown and effective kill of flying insects. The spray should be produced by means that will develop particle sizes of droplets in the 15 to 30 micron size, preferably by such means as the electric Challenger or Microspray Sprayers, or permanently-installed overhead X-L Jets, the BVI Thermal Generator Fogger, or other space-spraying means.

The spray is preferably applied in the following manner: Enter the room to be treated. Turn on the lights. Close the doors and windows. Spray the room thoroughly, paying particular attention to the corners, ceiling, and areas where insects are likely to hide. Allow the spray to remain in the room for 15 to 30 minutes. Then ventilate the room by opening the doors and windows. Repeat the spraying if necessary. Do not use in areas where food is stored or where children or pets are present. Do not use in areas where electrical equipment is present. Do not use in areas where flammable materials are present. Do not use in areas where fire hazards exist. Do not use in areas where explosive atmospheres are present. Do not use in areas where oxygen is deficient. Do not use in areas where carbon dioxide is deficient. Do not use in areas where carbon monoxide is present. Do not use in areas where carbon dioxide is present. Do not use in areas where carbon monoxide is present.