

111-17 12/31/89

SBP-1382 INSECTICIDE SPRAY 0.25%

FOR INDOOR USE ONLY

FOR: Bakeries, Food Plants, Restaurants, Schools, Hotels, Motels, Office Buildings,
Hospitals and Food Handling Plants.

ACTIVE INGREDIENTS:

*+(5-Benzyl-3-furyl) methyl 2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate	0.250%
Related Compounds	0.034%
Aromatic petroleum hydrocarbons	0.331%
Petroleum distillate	99.375%
INERT INGREDIENTS:	0.010%

TOTAL 100.000%

*Cis/trans isomers ratio: 30% (+) cis and min. 70% (+) trans.

+ U.S. Patent No. 3,465,007

CAUTION: KEEP OUT OF REACH OF CHILDREN

E.P.A. Registration Number 6720-187

NOTIFICATION TO PRINTER

Please Reference the Front Panel of This EPA Labeling. EPA no longer classifies the Solvent in this product as an Active Ingredient therefore entirely remove the Solvent Name from the Ingredient Statement. Adjust the figures to add the percentage which is now shown for the solventTO.... the total percentage of the INERT INGREDIENT. Proof ASAP.

SPECIM DIRECT

For most effective results use in a good sprayer adjusted to deliver a fine mist.

Mosquitoes, Flies, Gnats: Close all doors and windows. Direct the spray to all parts of the room. Fill the room with mist, then leave the treated area. Keep room closed for at least 15-30 minutes. Ventilate the room when treatment is completed.

Wasps: Application should be made in late evening when insects are at rest. Spray liberally into hiding and breeding places, contacting as many insects as possible. Repeat as necessary.

For crawling insects: Roaches, earwigs, grain mites, sowbugs, spiders and centipedes: Spray thoroughly into hiding places such as cracks, crevices, moist areas, openings around pipes and sinks, under refrigerators, baseboards, and storage areas. Spray directly on insect where possible.

Ants: Spray trails, nests and points of entry. Spray on ants where possible. Repeat as necessary.

MANUFACTURED FOR:

Not Reviewed. Registrant claims to be in accordance with
EPA Labeling of Pesticide Product Guidance for Phase 2
Label, Page 2-12, Active to Inert Change in Status.

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