

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 solvent ....TO.... the  
total percentage of the INERT INGREDIENT. Proof ASAP.

## 24.3% SBP-1382 - 2E.C.

(Contains 2 pounds SBP-1382® per gallon)

NOV 15 1989

### Active Ingredients:

\*+ (5-Benzyl-3-furyl)methyl 2,2-dimethyl-3-  
(2-methylpropenyl) cyclopropanecarboxylate ..... 24.30% w/w

Related compounds ..... 3.30%

Aromatic petroleum hydrocarbons ..... 66.40%

Inert Ingredients: ..... 6.00%

Total ..... 100.00%

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

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

**CAUTION: KEEP OUT OF REACH OF CHILDREN.**

EPA Registration Number 6720-210

**SPECIMEN LABEL**

### DIRECTIONS FOR USE

Apply Only As Specified

#### GREENHOUSE PESTS:

For infestation of whiteflies on begonia, fuchsia, salvia, poinsettia, chrysanthemums, coleus, geraniums, ageratum, petunia, aster, calendula, marigold, roses, azalea and ivy. Contact Spray - For whiteflies apply SBP-1382-2 E.C. spray at 1 pint per 100 gallons of water or 1 teaspoonful per gallon. Spray upper and lower surfaces of plant foliage to point of runoff. Spray in late afternoon and at night only, when temperature ranges from 50°F to 72°F. Repeat application weekly for four weeks or long for control of adults, pupae, and nymphs. Complete spray schedule on poinsettia before blooms form.

Where fewer applications are preferred, spray at the rate of 1 qt. per 100 gallons of water or 2 teaspoonfuls per gallon. Repeat as necessary. Apply sprays as mentioned above.

**Non-Thermal Applicators** - Close off greenhouse area to be treated for whitefly infestations. Direct mist first toward upper corners of the greenhouse, then apply evenly throughout the area. Keep nozzle at least three feet from plant foliage. Apply SBP-1382-2 E.C. at the rate of 1½ fl. oz. thoroughly mixed in 3 fl. ozs. of methylene chloride per 10,000 cu. ft. This is equivalent of 1 gram of active ingredients per 1,000 cu. ft. Keep treated areas closed off for at least two hours. Do not remain in treated areas. Ventilate before re-entry. Apply at weekly intervals for at least four weeks. Applications should be made during

the late afternoon or at night when the temperature range is 50°F to 72°F.

#### HOUSEHOLD PESTS:

For use in warehouses, food processing plants, business offices and industrial plants.

**Contact Spray** - Roaches, mix 1½ fluid ounces of 24.3% SBP-1382-2 E.C. in a gallon of water to make a 0.25% emulsion. Mix well before using. Spray thoroughly into hiding places such as cracks, crevices, and moist area around pipes, under refrigerators and along baseboard. Spray directly on insects when possible. Repeat as necessary.

**Space Spray** - For control of flies, mosquitoes and gnats. Remove or cover exposed food and food handling surfaces including utensils. Remove pets, birds, and cover fish aquariums before spraying. Shut off ventilating systems, air ducts and air-conditioning equipment. Mix ½ fluid oz. of 24.3% SBP-1382-2 E.C. in a gallon of water to make 0.10% emulsion. Apply as a fine spray at the rate of 2 fluid ozs. per 1,000 cubic feet or 1 gallon per 64,000 cubic feet. Mix well before using. Direct nozzle to upper corner of the room and along ceiling. Avoid inhaling the spray mist. Close off room for at least one half hour after spraying. Ventilate room before re-entry. Repeat as necessary.

MANUFACTURED FOR:

Not Reviewed. Registrant claims to be in accordance with  
Registration of Pesticide Product Guidance for Phase 2  
Re-entry. Page 2-12. Active to Inert Change in Status