

[5323-1]

DIRECTIONS FOR USE

Fruit Fly Control: Dilute 1 fl. oz. Concentrate with 9 gal. water (use soft iron free water). Apply liberally to tomatoes and fruit in baskets, on trucks and in the plants. Use high pressure and apply at the rate of two to three pints per ton. Direct the spray for a maximum coverage of the baskets, also between and beneath the containers. Pressure spray or dip empty baskets to kill adhering larvae and pupae.

Just prior to bringing the products into the plant, the entire space inside the cannery should be sprayed at a dilution of 4 fl. oz. per gal. water. Use at the rate of one gal. per 100,000 cu. ft. area. Direct spray on walls, ceiling and floor, paying special attention to cracks and crevices for the control of ants, roaches, silverfish, crickets, spiders and cheese mites.

For use as a spray in food and processing plants this dilution will give excellent control of flying insects, such as fruit flies, house flies, hornets, gnats, mosquitos and skipper flies. Apply at the rate of one-half gal. per 100,000 cu. ft. Direct a fine mist (10 to 20 Mass Micron) spray upward. When practical keep doors and windows closed for ten minutes.

For the control of crawling or running insects such as roaches, silverfish, crickets, spiders, cheese mites and ants, dilute 4 fl. oz. per gal. water. Spray a coarse (20 to 40 Mass Micron) directly at the insects. Direct spray into all cracks and crevices, around pipes, drains, molding, baseboards, cabinets, shelving and dark corners. Repeat as needed.

Do not spray while plant is in operation as dead insects may fall into containers or food being processed.

Protection of small grains, such as Corn, Oats, Wheat, Barley and Rice against exposed stages of Granary Weevils, Confused Flour Beetles, Lesser Grain Borers and Saw-toothed Beetles. Dilute 4 fl. oz. per gal. water. Use at the rate of one gal. of spray for each 200 bu. grain. Repeat as necessary. Monthly inspection should be made.

Parasites, such as blood-sucking lice, sheep tick, poultry lice, ear tick on sheep, hogs, goats and poultry. Dilute 1 fl. oz. per 4.5 gal. water. Thoroughly wet all portions of the body by sponging, dipping or spraying. Treat all animals in the group, repeat as needed. For ear tick the dilution is 1 part to 24 parts water applied directly in the ear at the rate of 2 oz. each treatment.

A Product of M. JAY PASCHALL
89 Ravine Ave., West Caldwell, N. J. 07006
U.S.D.A. REG NO 5323-1

JAY'S ^{8 FL. OZ}
tailor made
66
SPRAY CONCENTRATE
INSECT-KILLER

FOR THE FORMULATION OF AN OIL FREE EMULSION USED IN FOOD PROCESSING PLANTS, CANNERS, BREWERIES, BOTTLING and PACKING HOUSES and FRUIT STORAGE.

For the control: Fruit Flies, (Drosophils), Flies, Gnats, Roaches, Silverfish, Crickets, Spiders, Mosquitos, Cheese Skippers, Cheese Mites and Wasps.

Active Ingredients:

Technical piperonyl butoxide.....	60.00%
Pyrothins	6.00%
Inert Ingredients	34.00%

By Weight100.00%

*Equivalent to 48.0% (Butylcarbityl (6-propylpiperonyl) ether and 12.% of other related products.

CAUTION
KEEP OUT OF REACH OF CHILDREN

Harmful to birds, fish and reptiles.
Do not use in un-diluted form.

NOTE: Where oil residues are not undesirable this concentrate can be mixed with base oil instead of water and applied by means of any good fogging unit.

ACCEPTED
7-10-68
5323-1
UNDER THE FEDERAL INSECTICIDE ACT
FOR ECONOMIC POISON REGISTERED UNDER NO.