



8810 Tenth Avenue N / Minneapolis, Minnesota 55427

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ACTIVE INGREDIENTS:

Pyrethrins	6.0%
*Piperonyl butoxide, technical	60.0%
Petroleum distillate	16.0%

INERT INGREDIENTS:

18.0%

Total 100.0%

*Consists of 48.0% (butylcarbityl)(6-propylpiperonyl) ether and 12.0% other related compounds.

DIRECTIONS FOR USE

Use PYROCIDE® Emulsifiable 60-6 alone as a clean-up spray or a pre-harvest spray where other materials cannot be used because of residue restrictions. PYROCIDE Emulsifiable 60-6 may also be used in combination with other insecticides where resistant insects are a problem, or to flush or excite insects out of hiding and into contact with spray residues - when applied according to accepted use cautions and directions.

See Spray Chart below for amount to apply per acre and repeat as required to maintain effective control. Use in sufficient water for thorough coverage, (usually 100 gallons) unless otherwise noted. Cover upper and lower leaf surfaces for good control.

PYROCIDE Emulsifiable 60-6 may be used up to and including day of harvest when used alone.

MOSQUITO ADULTICIDING: Use 1 oz. PYROCIDE Emulsifiable 60-6 per 4 gal. water per acre applied by fixed wing aircraft to protect agricultural workers during harvesting of croplands.

DROSOPHILA (Fruit Fly) CONTROL:

A. Dilute PYROCIDE Emulsifiable 60-6 1 part with 1200 parts water (1 pint per 150 gallons or 1 tablespoonful with 4 gallons water). Thoroughly mix the emulsion in the spray tank and treat as follows:

- 1) Apply liberally to tomatoes and fruits in baskets, on trucks and in plants. Use sprayers at a high pressure for applying at the rate of five or six pints of diluted spray to a two-ton load of tomatoes. Direct the spray for maximum coverage of the baskets or hampers. It not only kills the flies, but the emulsion loosens any dead flies so they are readily washed from the fruit.
- 2) Spray the raw stock stacked in the yard.
- 3) Dip baskets in the diluted spray after dumping the fruit to kill adhering larvae and pupae.

B. The entire space inside of the cannery should be sprayed, after washing and cleaning up and just before bringing fruit into it, with PYROCIDE Emulsifiable 60-6 diluted 1 part plus 59 parts of water (1 pint plus 7 gallons 3 pints water or 2 tablespoonfuls with 3 1/2 pints water). Use 1 gallon of the dilute spray per 750 square feet, directing it on walls, ceilings and floors paying special attention to forcing the spray into all cracks and crevices for the control of ants, roaches, silverfish, crickets, spiders and cheese mites. This same dilution used as a space spray will give excellent control of fruit flies, house flies, hornets, grain moths, gnats, mosquitoes and skipper flies. Use one-half ounce dilute spray per 1000 cubic feet of space.

SPACE SFRAY: To kill flying insects such as fruit flies, house flies, hornets, wasps, grain moths, gnats, mosquitoes and skipper flies, dilute PYROCIDE Emulsifiable 60-6 at the rate of

give excellent control of fruit flies, house flies, hornets, wasps, grain moths, gnats, mosquitoes and skipper flies. Use one-half ounce dilute spray per 1000 cubic feet of space.

SPACE SPRAY: To kill flying insects such as fruit flies, house flies, hornets, wasps, grain moths, gnats, mosquitoes and skipper flies, dilute PYROCIDE Emulsifiable 60-6 at the rate of 1 part with 59 parts water (2 tablespoonsful 60-6 with 3½ pints water). Use at the rate of one half ounce of dilute spray per 1000 cubic feet of space. Direct the space treatment upward and whenever practical, keep doors and windows closed for at least 10 minutes after application.

VAPORIZER APPLICATIONS: Where oil residues are not undesirable PYROCIDE Emulsifiable 60-6 can be diluted at the rate of 1 part plus 59 parts in deodorized base oil instead of water and applied as a space spray with any good vaporizer or fogger.

SPRAY CHART

ASPARAGUS: Asparagus Beetle - 2 to 6 oz.
BEANS: Aphids, Leafhoppers, White Fly, 12-Spotted Cucumber Beetle, Mexican Bean Beetle - 2 to 6 oz.
BROCCOLI, CABBAGE, BRUSSELS SPROUTS, CAULIFLOWER: Aphids, Cabbage Looper, Diamondback Moth Larvae, Cross-Striped Cabbageworm, Flea Beetle, Harlequin Bug, Imported Cabbageworm, Stink Bug - 2 to 6 oz.
CELERY: Green Peach Aphid, Leaf Tier, Cabbage Looper - 2 to 6 oz.
CRANBERRIES: Fireworms, Leafhopper - 2 to 6 oz.
EGGPLANTS: Green Peach Aphid, Blister Beetle, Colorado Potato Beetle, Flea Beetle - 2 to 6 oz.
LETTUCE: Cabbage Looper, Green Peach Aphid, Diamondback Moth Larvae, Imported Cabbageworm - 2 to 6 oz.
PEPPERS: Green Peach Aphid - 2 to 6 oz.
POTATOES: Aphids, Colorado Potato Beetle, Flea Beetle, Leafhopper - 2 to 6 oz.
RADISH: Aphids, Flea Beetle - 2 to 6 oz.
SPINACH: Aphids, Cabbage Looper, Webworm - 2 to 6 oz.
TOMATOES: Green Peach Aphid, Colorado Potato Beetle, Stink Bug, Flea Beetle - 2 to 6 oz.

CAUTION

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED. Do Not Use in Undiluted Form

This product is toxic to fish. Keep out of lakes, streams or ponds. Apply this product only as specified on this label. See other General Precautions and Instructions before using.

Shake well in drums before sampling and each use.

GENERAL PRECAUTIONS AND INSTRUCTIONS

When this product is used in food processing plants, foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using the product as a space spray in these areas, apply only when plant is not in operation. When this product is used as a space spray in an enclosed area, do not remain in the treated area and ventilate the area when treatment is complete.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Keep container closed.

Pesticide Disposal: Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or Local procedures.

Container Disposal: Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and Local procedures.

Net Contents _____

ACCEPTED