Modern Living.

DIRECTIONS

- 1. Shake well before using.
- 2. Point valve opening away from face and angle slightly downward. Hold can upright, press button down to scriviate fogger spray.
- 3. Spray plants from a distance of 5-6 ft., letting fogging spray envelop plant.
- 4. For extra heavy growth, spray plants on both sides to assure complete coverage. Repeat treatment as needed.

OUTDOORS

For Insects listed below on Asters, Azaleas, Begonias, Chosanthemums, Dahlias, Delohimums, Gladioli, Irisës, Marroolds, Petunias, Roses and Snaperadons, Also for Insects on evergreens and small ornamental deciduous trees, shrubs and vines. Sucking insects: Achids, Leafhoppers, Spotted Mites, Thrips (exposed) and Lace Bugs and Chewing Insects: Southern Army Worm Larvae (caterpillars), Mexican Bean Beelles, Climbing Culworms and Japanese Beetles when sprayed directly on them.

For Aphids, Leafhoppers, Climbing Cutworms on Tomatoes; For Aphids, Flea Beetles, Spotted and Striped Cucumber Beetles on Squash; For Imported Cabbage Worm and Larvae of the Diamond Back Moth on Cabbage; apply as described below—repeating applications at weekly intervals, or as needed. Do not apply on tomatoes, squash or cabbage later than 7 days before harvest.

For best results spray in evening or on a cloudy day when air is still. Use slow, sweeping motion. Keep can 5-6 feet from plants. Avoid wetting foliage with the spray. For heavy growth spray row on both sides. Repeat when needed. Spray with caution on young plants and new growth. Do not spray when temperature exceeds 90 F.

CAUTION

Avoid breathing spray mist. Harmful if swallowed. Avoid contact with skin. Do not smoke while spraying. Wash hands with soap and water after use. Keep out of reach of children.

Do not apply this spray to any edible crop any later than 7 days before harvest. Wash fruits and vegetables before eating. Avoid spraying in sunlight during the hottest daylight hours.

Do not use on Apples, Grapes, Beans, Cucumbers, Cyclamen and Nasturtium plants.

Do not contaminate fish ponds with this spray. Cover exposed food and utensils. This product can be used around foodstuffs and utensils if they are protected from direct contact during spraying.

Store can upright in a cool place not over 120 F. Do not place on hot surface. Do not puncture the can or throw can into fire or incinerator.

ACTIVE INGREDIENTS

| Pyrethrins | . 056% |
|--------------------------|-----------|
| Rotenone | 024% |
| Other cube resins | 048°。 |
| *Methoxychlor, Technical | 500° |
| Petroleum Distillate | 10 280 °a |
| INERT INGREDIENTS | 89 092° |
| | 100.000% |

*Equivalent to 0.44% 2, 2-bis (p-methox); hery!) = 1, 1, 1 trichloroethane and 0.60% other isomers and related compounds

DISTRIBUTED BY ESSEX CHEMICAL CORPORATION

CONSUMER PRODUCTS DIVERSE Parallel Bridgeport, Connecticut 06605

Made In USA

ROSE G PLANT GARDEN FOGGER

WON'T BURN PLANTS

ACCEPTED

FEB 29 1972

FULL ACT ACT PO SON REGISTER-ED UNDER NO.

FOGGER SPRAY TREATS
PLANTS UP TO 6 FT. AWAY!

Kills Beetles, Red Spider Mites, Aphids, Climbing Cutworms and other insects listed on this label.

CAUTION: CONTENTS UNDER PRESSURE
KEEP OUT OF REACH OF CHILDREN
See back panel for additional precautions

NET WT. 1 LB., 2 OZ. (18 OZ.) EPA REG. NO. 10423-3-AA KED - FUS RHUDAMIN

NELLOW FAMOUR YELLOW CRANGE - PMS NO 151 CREEN - PMS 17 354