

W A R N I N G

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ORNAMENTALS	INSECTS	DISEASES	OTHER SPECIFIC DIRECTIONS
African Violets	Mites	Powdery mildew Gray mild blight	
Actors	Thrips (exposed) Mealy bugs Leafrollers Aphids Leafhoppers Plant bugs Lace bugs Blister beetles	Powdery mildew	Powdery mildew: begin before disease appears. Repeat at 7 to 10 day intervals, more frequently during rains or high humidity
Azaleas	Lace bugs Thrips (exposed) Mites White flies Scale Mealy bugs		
Camellias	Mealy bugs Thrips (exposed) Mites White flies Scale Orange tortrix		
Carnations	Mites Thrips (exposed) Aphids	Alternaria leafspot Rust	Alternaria leafspot and rust: begin two (2) weeks after planting, repeat at 7 to 10 day intervals as necessary
Chrysanthemums	Aphids Leafhoppers Thrips (exposed) Mites Lace bugs Plant bugs Mealy bugs White flies Scale Blister beetles	Powdery mildew Septoria leafspot	Powdery mildew, Septoria leafspot: begin immediately after planting, repeat at 7 to 10 day intervals, more frequently during rains or periods of high humidity
Cactuses	Aphids Plant bugs Leafhoppers Mites Thrips (exposed)		
Geraniums	White flies Mealy bugs Mites Leafrollers Web worms		
Hydrangeas	Leafhoppers Scale Plant bugs Mites	Blight leafspot	Blight/leafspot: begin when plants emerge, repeat at 7 to 10 day intervals
Impatiens	Thrips (exposed) Leafrollers Japanese beetles Scale Orange tortrix	Powdery mildew	Powdery mildew: apply before disease appears or at first signs, repeat as necessary
Marigolds	Japanese beetles Plant bugs Leafhoppers Mites	Alternaria leafspot	Alternaria leafspot: apply at 3 to 7 day intervals during periods of rapid growing or high humidity

Philae	White flies Mealy bugs Mites Thrips (exposed) Aphids	Powdery mildew	Powdery mildew: begin before disease appears. Repeat at 7 to 10 day intervals or more frequently during rains or high humidity
Rhododendrons	Lace bugs Mealy bugs Aphids Scale Thrips (exposed) White flies		
Roses	Aphids Leafhoppers Rose chafers Japanese beetles Rose slugs June bugs Leafrollers Fall webworms Mites Plant bugs Scale White flies Mealy bugs	Black spot Powdery mildew	Black spot, powdery mildew: begin when first leaves unfold, repeat treatment at 7 to 10 day intervals through the growing season
Rubber Plants	Lace bugs Scale Mealy bugs Thrips (exposed)		
Snapdragons	Mites Slink bugs Aphids	Anthrachnose Powdery mildew	Anthrachnose, powdery mildew, rust: begin when plants emerge and repeat at 3 to 7 day intervals
Stendering Jew	Orange tortrix Mealy bugs Scale		
Tinias	Japanese beetles Blister beetles Flea beetles Plant bugs Leafhoppers Thrips (exposed) Mealy bugs Mites	Alternaria leafspot	Alternaria leafspot: begin when plants emerge and repeat at 7 to 10 day intervals

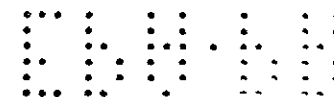
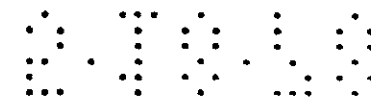
Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given herewith.

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ORNAMENTALS	INSECTS	DISEASES	OTHER SPECIFIC DIRECTIONS
African Violets	Mites	Powdery mildew Gray mold blight	
Asters	Thrips (exposed) Mealy bugs Leafrollers Aphids Leafhoppers Plant bugs Lace bugs Blister beetles	Powdery mildew	Powdery mildew. Begin before disease appears. Repeat at 7 to 10 day intervals, more frequently during rains or high humidity.
Azaleas	Lace bugs Thrips (exposed) Mites White flies Scale Mealy bugs		
Begonias	Mealy bugs Thrips (exposed) Mites White flies Scale Orange tortrix		
Carnations	Mites Thrips (exposed) Aphids	Alternaria leafspot Rust	Alternaria leafspot and rust. Begin two (2) weeks after planting, repeat at 7 to 10 day intervals as necessary.
Chrysanthemums	Aphids Leafhoppers Thrips (exposed) Mites Lace bugs Plant bugs Mealy bugs White flies Scale Blister beetles	Powdery mildew Septoria leafspot	Powdery mildew, Septoria leafspot. Begin immediately after planting, repeat at 7 to 10 day intervals, more frequently during rains or periods of high humidity.
Dahlias	Aphids Plant bugs Leafhoppers Mites Thrips (exposed)		
Geraniums	White flies Mealy bugs Mites Leafrollers Webworms		
Iris	Aphids Scale Plant bugs Mites	Etc. Rust	Diurnal leafspot. Begin when plants emerge, repeat at 7 to 10 day intervals.
Lilac	Thrips (exposed) Leafrollers Japanese beetles Scale Orange tortrix	Powdery mildew	Powdery mildew. Apply before disease appears or at first signs, repeat as necessary.
Martins	Japanese beetles Plant bugs Leafhoppers Mites	Alternaria leafspot	Alternaria leafspot. Apply at 3 to 7 day intervals during periods of rapid growing or high humidity.

Philas	White flies Mealy bugs Mites Thrips (exposed) Aphids	Powdery mildew	Powdery mildew. Begin before disease appears. Repeat at 7 to 10 day intervals or more frequently during rains or high humidity.
Rhododendrons	Lace bugs Mealy bugs Aphids Scale Thrips (exposed) White flies		
Roses	Aphids Leafhoppers Rose chafers Japanese beetles Rose slugs June bugs Leafrollers Fall webworms Mites Plant bugs Scale White flies Mealy bugs	Black spot Powdery mildew	Black spot, powdery mildew. Begin when first leaves unfold, repeat treatment at 7 to 10 day intervals through the growing season.
Rubber Plants	Lace bugs Scale Mealy bugs Thrips (exposed)		
Snapdragons	Mites Stink bugs Aphids	Anthraxnose Powdery mildew	Anthraxnose, powdery mildew, rust. Begin when plants emerge and repeat at 3 to 7 day intervals.
Wandering Jew	Orange tortrix Mealy bugs Scale		
Zinnias	Japanese beetles Blister beetles Flea beetles Plant bugs Leafhoppers Thrips (exposed) Mealy bugs Mites	Alternaria leafspot	Alternaria leafspot. Begin when plants emerge and repeat at 7 to 10 day intervals.

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5087

CODE 824.10

Rose and Floral Spray

Residual

EPA Reg. No. 4816-348

ACCREDITED
APR 18 1977
Under the Federal Insecticide, Fungicide, and Rodenticide Act, registered under EPA Reg. No. 4816-348

EPA EST NO-279-NY-1

A Special Blend of Insecticide, Fungicide, and Miticide

ACTIVE INGREDIENTS:	
Pyrethrins	0.025%
Piperonyl Butoxide, Technical	0.256%
Roxenone	0.128%
Other Cube Extractives	0.237%
Imidacloprid: N-(1-chloro-2-methylthio) phthalimide	0.700%
Carbaryl: 1-Naphthyl N-methylcarbamate	1.000%
Petroleum Distillate	0.025%
INERT INGREDIENTS:	<u>97.629%</u>
	100.000%

*Equivalent to 0.205% (butylcarbityl)(6-propylpiperonyl) ether and to 0.051% related compounds

Do not spray closer than 18 inches from plants. Do not use near fishbowls or aquaria.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

CAUTION
KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed or inhaled. Avoid breathing spray or contact with eyes or skin. Wash thoroughly after use. Avoid contamination of feed or foodstuffs.

WARNING: Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130°F may cause bursting. Never throw container into fire or incinerator.

THIS PRODUCT CONTAINS CHLOROFLUOROCARBON-11
AND CHLOROFLUOROCARBON-12

Terms of Sale or Use: On purchase or use of this product buyer and user agree to the following conditions:

Warranty: FAC warrants that this product, as of the time of sale by FAC (1) conforms to the ingredient statement on the label, and (2) is reasonably fit for the purposes set forth in the Directions for Use. Except as so warranted the product is sold as is. FAC makes no other warranty express or implied.

NET WEIGHT

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MIDDLE

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Directions for use

Hold container at least 18" from foliage, spray lightly in one-second bursts spraying both top and underside of foliage. Injury to tender foliage may occur if plants are wet when treated or in the presence of high humidity.

For control of the insects listed with the ornamentals below, treat when infestation occurs. Properly treated, foliage will be protected from the specified insects for about one week. See other specific directions for listed ornamentals.

Ornamentals	Insects	Diseases	Other Specific Directions
African Violets	Mites Mealybugs	Powdery mildew Gray mold blight	
Asters	Thrip (exposed) Mealy bug Leafrollers Aphids Leafhoppers Plant bug Lace bug Blister beetle	Powdery mildew	Powdery mildew: begin before disease appears. Repeat at 7 to 10 day intervals, more frequently during rains or high humidity.
Azaleas	Lace bug Thrip (exposed) Mite White fly Scale Mealy bug		
Begonias	Mealy bug Thrip (exposed) Mites White fly Scale Orange tortrix		
Carnations	Mites Thrip (exposed) Aphid Mealy bug	Alternaria leaf spot Rust	Alternaria leaf spot, and rust: Begin two (2) weeks after planting, repeat at 7 to 10 day intervals as necessary
Chrysanthemums	Aphid Leafhoppers Thrip (exposed) Mites Lace bug Plant bug Mealy bug White fly Scale Blister beetle	Powdery mildew Septoria leafspot	Powdery mildew, Septoria leafspot: Begin immediately after planting, repeat at 7 to 10 day intervals, more frequently during rains or periods of high humidity
Dahlias	Aphids Plant bug Leafhopper Mites Thrip (exposed)		
Geraniums	White fly Mealy bug Mites Leafroller Webworm		

Ornamentals	Insects	Diseases	Other Specific Directions
Iris	Aphid Scale Plant bugs Mites	Didymellina leafspot	Didymellina leafspot: Begin when plants are wet, repeat at 7 to 10 day intervals
Lilac	Thrip (exposed) Leafroller Japanese beetle Scale Orange tortrix	Powdery mildew	Powdery mildew: begin before disease appears at first signs, repeat as necessary
Mangolds	Japanese beetle Plant bug Leafhoppers Mites	Alternaria leafspot	Alternaria leafspot: apply at 3 to 7 day intervals during periods of rapid growing or high humidity
Phlox	White fly Mealy bugs Mites Thrip (exposed) Aphids	Powdery mildew	Powdery mildew: begin before disease appears, repeat at 7 to 10 day intervals or more frequently during rains or high humidity
Rhododendrons	Lace bug Mealy bug Aphid Scale Thrip (exposed) White fly		
Roses	Aphids Leafhopper Rose chafer Japanese beetle Rose slug June bug Leafroller Fall webworm Mites Plant bug Scale White fly Mealy bug	Black spot Powdery mildew	Black spot, powdery mildew: begin when first leaves show signs of disease, repeat treatment at 10 day intervals throughout growing season
Rubber plants	Lace bug Scale Mealy bug Thrip (exposed)		
Snapdragons	Mites Stink bugs Aphid	Anthracnose Powdery mildew Rust	Anthracnose, Powdery mildew, rust: Begin when plants show signs of disease and repeat at 3 to 7 day intervals
Wandering Jew	Orange tortrix Mealy bugs Scale		
Zinnias	Japanese beetle Blister beetle Flea beetle Plant bug Leafhopper Thrip (exposed) Mealy bugs Mites	Alternaria leafspot	Alternaria leafspot: begin when plants emerge and repeat at 10 day intervals

A Pyrenone[®] plus residual insecticide which has been combined with a fungicide and a miticide for use on ornamental gardens.

INGREDIENTS:

ACTIVE INGREDIENTS:

Pyrethrins	0.025%
*Piperonyl Butoxide, Technical	0.256%
Rotenone	0.128%
Other Cube' Extractives	0.237%
Folpet: N-(trichloromethylthio) phthalimide	0.700%
Carbaryl: 1-Naphthyl N-Methylcarbamate	1.000%
Petroleum Distillate	0.025%

INERT INGREDIENTS:

97.629%
100.000%

*Equivalent to 0.205% (butylcarbityl)(6-propylpiperonyl) ether and to 0.051% related compounds

EPA Reg. No. 4816-348

USDA Acceptance: NR

LABEL REGISTRATION:

For control of a broad range of insects on ornamentals. Properly treated, foliage will be protected from the specified insects for about one week. Read and follow label directions.

PHYSICAL DATA:

Specific Gravity @ 20°C:	1.16	Flame Extension:	Negative
Delivery Rate @ 20°C:	1.50 g/sec	Drum Test:	Negative
P.S.I.C. @ 20°C:	45	Recommended Shelf Life:	2-3 years

RECOMMENDED PACKAGING:

Can: 0.5 lb. three-piece tinplate
Valve: Risdon 460 0.016"/0.065" 360°
Actuator: Risdon 6420-EH 4 0.018"

PACKAGE SIZES REGISTERED:

6, 8, 10, 12, 14 oz., 1 lb., 1.1b. 4 oz., 1.1b. 8 oz.

PYRENONE - Registered trademark of Fairfield American Corporation

