

ZOECON

INSECT AND MITE HOUSEPLANT MIST

FOR CONTROL OF APHIDS, WHITEFLIES, SPIDER MITES, MEALYBUGS, SOFT AND ARMORED SCALES ON ORNAMENTAL PLANTS IN DOORS AND ON SHADED PATIOS

Contains Three Active Ingredients for Houseplant Protection in a Water Based Non-Aerosol Formulation

ACTIVE INGREDIENTS

methoprene (isopropyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate)**	0.002%
Decachlorobis (2,4-cyclopentadiene [1,1])**	0.002%
(5-benzyl-3-furyl)methyl-2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate***	0.054%
related compounds	0.002%
INERT INGREDIENTS	99.76%
	100.00%

*ALIOSID is a registered trademark of Zocon Corporation, U.S. Patents 3,904,662 and 3,912,815

**Fentic is a registered trademark of Hooker Chemical and Plastics Corporation

***Min. 70% (1) trans, max. 30% (1) cis isomers
EPA Est. No. 20954 CA-1 EPA Reg. No. 20954-91

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See Back Panel for Precautions

**NET CONTENTS 8 FL. OZ.
(0.24 LITERS)**

ACCEPTED
JUN 1983

Manufactured by Zocon Corporation

Palo Alto, California 94303

ZOECON

INSECT AND MITE HOUSEPLANT MIST

Zocon Insect and Mite Houseplant Mist offers unique advantages in a new combination of an insect growth regulator (ALIOSID®) miticide (FENTIC®) and synthetic pyrethroid (RESMETHRIN). The insect growth regulator, a member of a new class of insect control agents, gives long term control of insects. The miticide is principally active on eggs as well as all other stages of mite development. The pyrethroid provides rapid knockdown of insects and adult mites. For plants which are normally misted, this new water based formulation provides the moisture required by the leaves on the day of use.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. See accompanying plant list.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Avoid contact with eyes. If eye contact occurs immediately flush eyes with plenty of water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds or streams. Do not contaminate water by disposal of product.

INSTRUCTIONS FOR USE

When aphids, whiteflies, mites, mealybugs or scales appear, mist twice, 7 days apart. Repeat treatment if reinfestation occurs. Mist newly acquired plants twice, 7 days apart.

1. SHAKE WELL BEFORE USING
2. Direct applicator toward plant at a distance of 10 to 14 inches.
3. Apply a fine mist by depressing plunger quickly and firmly.
4. Mist for complete coverage of all plant surfaces, including under sides of leaves, minimize run-off or drip.

PRECAUTIONS

Protect fabrics and household furnishings. Avoid misting plants in direct sunlight or when foliage is wet. Do not mist plants grown for human consumption or contaminate food or feed.

Do not mist near aquaria or terraria containing cold blooded pets (fish, amphibians, reptiles).

STORAGE AND DISPOSAL

Protect from freezing or extreme heat. Do not reuse empty container. Wrap empty container and put in trash collection.

WARRANTY AND CONDITIONS OF SALE

Zocon Corporation warrants that this product conforms to the chemical description on the label and is useful for the control of pests on houseplants as described in the accompanying labeling. Neither Zocon nor the seller makes any other warranty, express or implied.

ZOECON INSECT AND MITE HOUSEPLANT MIST

EFFECTS ON HOUSEPLANTS

Zocon Insect and Mite Houseplant Mist offers unique advantages in a new combination of insect growth regulator (ALIOSID®) miticide (FENTIC®) and synthetic pyrethroid (RESMETHRIN). The insect growth regulator, a member of a new class of insect control agents, gives long term control of insects. The miticide is principally active on eggs as well as all other stages of mite development. The pyrethroid provides rapid knockdown of insects and adult mites. For plants which are normally misted, this new water based formulation provides the moisture required by the leaves on the day of use.

Use as directed to control the indicated common pests. Plants listed can be affected by a large variety of insect species. This product has been tested against those of most common occurrence. Treat only the plants listed on the label.

This product can cause damage to open blossoms. Plants in poor condition may be more susceptible to damage when treated with any chemical.

LIST

<i>Begonia</i> spp.	Filix and tuberous begonias
<i>Brassica</i> (crops)	Some pitting of foliage may occur
<i>Chamaedorea elegans</i>	Neanthe bella palm (dwarf palm)
<i>Crassulargenia</i>	Areca palm
<i>Dialium</i>	Jade plant
<i>Dioscorea</i>	Philodendron
<i>Dracaena</i>	Dragon tree
<i>Euphorbia</i>	Box leaf Euphorbia
<i>Ficus</i>	Tree fig
<i>Ficus japonica</i>	
<i>Ficus religiosa</i>	
<i>Ficus virens</i>	
<i>Ficus zeylanica</i>	
<i>Fuchsia</i> spp.	
<i>Hedera helix</i>	
<i>Monstera</i>	
<i>Pelargonium</i>	
<i>Pelargonium</i> spp.	
<i>Philodendron</i>	
<i>Pilea</i>	
<i>Pteris</i>	
<i>Rhododaphnophora</i>	
<i>Scindapsus aurea</i>	
<i>Polka dot plant</i>	
<i>Saintpaulia</i>	
<i>Scheuchzeria</i>	
<i>Sinningia</i>	
<i>Tillandsia</i>	
<i>Tolmiea</i>	
<i>Tradescantia</i>	
<i>Zehneria</i>	
	Japanese fatsia (grass)
	Nerve plant Mosaic plant
	Lady's eardrop
	English ivy
	Philodendron, split leaf
	Ivy leaf and garden variety granatum
	Philodendron, heart leaf
	Aluminum plant
	Chinese parlor arbutus
	Yew pine
	Golden polka dot
	African violet
	Purple heart
	Gloxinia
	Piggyback plant
	Wandering Jew
	Wandering Jew