[5401-1]

Fortified with Trace Elements For Greener Teaves and More Vigorous Fruits and Blossoms

ACTIVE INGREDIENTS							PERCENT			
Vegetable Oils										35.25
Copper Oleate										15.25
Pyrethrins										0.50
Rotenone										
Other Cube Resi										
Ethylene Dichlori										
Ethylene Glycol (
INERT INGREDIENTS	•	•						•	•	9.25
TDACE CLEMENTS										

TRACE ELEMENTS									
Iron		from	Soybean	Oils .					0.19
Manganese									
7inc		fmm	Southean	∩ile					0.10

Deficiencies of Zinc, Manganese and Iron may cause Chlorosis in some plants, including: Citrus, Gardenias, Camellias, Oleander, Hibiscus, Apples, Peaches. This results in yellow leaves and weak fruit and blossoms. The Trace Elements will correct for these nutritional deficiencies.

DIRECTIONS FOR USE

Shake well before using. Mix only the amount of spray to be immediately used. Follow dilution instructions carefully. Spray thoroughly especially the underside of foliage, stems and ground around the plants. By spraying thoroughly you will spray less often. Clean spray equipment after each use.

JAMES CHEMICAL CO. SAN FRANCISCO, CALIF.

Net Content:

A COMBINATION YEAR 'ROUND SPRAY



SPRING & SUMMER SPRAY: Use $1\frac{1}{2}$ Tablespoonfuls per gallon of water. One Pint makes 25 gallons of diluted spray. 2 Capful. 1 Tablespoonful. Spray as Insects appear or before Diseases are expected to appear and repeat at 7 to 10 day intervals until controlled.

This dilution will control APHIS, POWDERY MILDEW, RED SPIDER, ROSE RUST, MEALY BUG, SCALE CRAVILERS, LEAFHOPPER, CYCLAMEN MITE, WHITE FLY, TENT CATERPILLAR AND CERTAIN OTHERS, On:

ORNAMENTALS: Roses, Azaleas, Camellias, Ferns, Fuschias, Pyracantha, Ivy, Holly, Gardenias, Philodendron, Pines, Sycamore, Succulents.

FLOWERS; Begonias, Pansies, Geraniums, African Violets, Stock, Snapdragons, Cinerarias, Orchids.

VEGETABLES, VINES, NUTS; Squash, Beans, Melons, Cabbage, Cucumbers, Strawberries, Blackberries, Walnuts.

For Lawn Moth sprinkle one gallon of diluted spray per 20 square feet of lawn area.



AN INSECTICIDE — FUNGICIDE

Activators, Spreaders, Stickers, Penetrants, and in

FOR CONTROL OF RED SPIDER MEALY BUG POWDERY MILDEW PEACH LEAF CURL AND MANY MANY OTHER INSECTS AND DISEASES — ALL YEAR 'ROUND

ODORLESS

NON-STAINING

CAUTION

Keep Out of Reach of Children Do not store or use near heat or open flame

Use on Food Crops Until One Day of Harvest

Plant Compatible Vegetable Oils

DORMANT FRUIT TREE & CLEAN-UP SPRAY: Use 3 tablespoonfuls per gallon of water. One Pint makes 12 gallons of diluted spray.

For PEACH LEAF CURL on Peaches and Nectarines, spray in the late fall after pruning and again just as buds start to swell.

For SHOT HOLE FUNGUS, BROWN ROT or FRUIT. BLIGHT on Apricots, Plums, Apples, Cherries, Pears, Almonds; spray in the late fall then when fruit buds break and again at petal fall.

For BROWN ROT or BLUE MOLD on Citrus, spray the lower part of tree trunks during winter months.

CLEAN-UP SPRAY all your garden in the late fall and again in the late winter to greatly reduce active Insects and Diseases during the growing season. For SOIL INSECTS such as MEALY BUG, water plants thoroughly with this dilution.

Dip BULBS for ½ hour just before planting for Aphis, Exposed Thrips, / Red Spider