RID-BUGS is effective on mites, armored and soft scales, and certain fungal diseases also controls vine mealybugs. Spray at a rate of 2 to 5 gallons/acre.

RID-BUGS Targets Pests: Effective on larval and nymphal stages of insects such as citrus rust mites, spider mites, two spotted mites, armored and soft scales, mealybugs, whiteflies, aphids, leaf rollers, leaf miner, fungus gnats, and thrips. RID-BUGS controls certain fungal diseases such as powdery mildew, black spot on Helminthosporium spp., and grease spot on citrus.

FOR USE ON MOST GREENHOUSE CROPS, FRUIT TREES, FLOWERS, HERBS, ORNAMENTALS, VINES, VEGETABLES, FRUITS, NUTS, SPICES, TURFGRASS, LANDSCAPE PLANTS (SUCH AS SAGO PALMS), BULBS, FLOWERS AND FIELD CROPS.

Plant Compatibility: RID-BUGS may be used on most plants. Apply early morning or late afternoon to avoid leaf burn. Some plants in the Euphorbia family (Crown of Thorns) have shown some sensitivity. If in doubt, test before wide scale use.

YOU CAN MIX LIQUID OR DRY FERTILIZERS WITH THIS PRODUCT AT A RATE OF 1 TO 2.5 GALLONS TO 100 GALLONS OF WATER.

Application rates: Mix 2 ounces per gallon of water and apply using a hand-pump sprayer. Complete coverage is necessary. For severe problems, make two applications 3 days apart. Retreat in 7 days if problem persists.

Sago Palm Scale: Make three or more applications one week apart. Spray the trunk as well as the foliage (both sides).

Tank mix: Add 2-5 gallons per 100 gallons of water per acre and mix thoroughly. If other pesticides are to be added, do so after mixing RID-BUGS.

WARNING FIRST AID MEASURES:
Eye Contact Aid: Flush immediately with cold clean water for at least 15 minutes, contact physician immediately.
Skin Contact Aid: Thoroughly wash the affected area with soap and warm water. If irritation persists call a physician.
Inhalation Aid: Remove individual to fresh air.
Ingestion Aid: Administer water or milk to dilute. Contact a physician or local poison control center.

KEEP OUT OF REACH OF CHILDREN

SHAKE WELL BEFORE MIXING!

BENEFITS
Soft on beneficial insects
No Re-Entry Time Required.