INGREDIENTS

Active Ingredients	
Rosemary Oil	.56.00%
Inert Ingredients	.44.00%
Water, Soap Bark (quillaja saponin)	
& Humic Acid	
Total	100.00%

HOW IT WORKS

The unique formula of SNS AG Systemica Systemic Pesticide works by allowing the plant to uptake a small amount of rosemary. As the plant distributes the rosemary throughout its cell walls, a barrier is soon constructed. When an insect starts to feed on the plant it comes into contact with the rosemary and causes the pest to stop eating, move on or die.

DIRECTIONS FOR MIXING SHAKE WELL BEFORE MIXING

Apply 0.14 (2mL) to 0.24 (3.5mL) tablespoon per gallon for foliar spray and drip applications.

Coverage Bedded & Agriculture Field Plants =

1-2 gallons of mixed diluted solution will cover approximately 1000 square feet dependent on spraver droplet size requirements. No restricted entry interval (REI)=0 days.

Row Crops Root Drench: 0.5-1 guart per acre. Mix well. Gently feed SNS AG Systemica Systemic Pesticide solution directly onto the root area of the plants every time you water or fertilize for a minimum 5 consecutive waterings (may be added to reservoir) or until infestation reduces. Repeat after two weeks or if infestation returns. Thoroughly drench to contact as much of the root area as possible. It takes about 1-2 weeks for SNS AG Systemica Systemic Pesticide to start working dependent on temperature and should continue to work for up to 3 weeks.

Generally apply 1 quart of SNS AG Systemica Systemic Pesticide per acre in rotation with other pesticides.

Or apply SNS AG Systemica Systemic Pesticide at 1 guart per acre in a tank mix with another labeled pesticide. Do not exceed a SNS AG Systemica Systemic Pesticide spray concentration or root drench of 1% v/v.

Begin applying SNS AG Systemica Systemic Pesticide prior to visible disease symptoms or when disease is first noted. Repeat applications at 7-10 day intervals with shorter intervals under higher pressure situations.

Jar test is required prior to tank mixing SNS AG Systemica Systemic Pesticide with other fungicides and pesticides.



SNS **SYSTEMICA**[™]

SYSTEMIC PESTICIDE



CONTROLS APHIDS, WHITEFLIES, LEAF MINERS, **ROOT WEEVILS, MITES, & WORMS**

For Agricultural Crops, Bedded Plants, Turf & Agriculture Fields, Row Crops Chemigation, Citrus Fields, & Orchards



AGRICULTURAL

CAUTION: KEEP OUT OF REACH OF CHILDREN

2.5 GALLONS (9.48L)

50 GALLONS (189L)

250 GALLONS (945L)

FIFRA 25(b)

offer for recycling if available. **QUESTIONS OR COMMENTS?** Toll Free 1-877-626-5505 www.sierranaturalscience.com

FIRST AID

exposure occurs.



Sierra Natural Science. Inc. 1031 Industrial St. Unit C Salinas, CA, 93901

Patents Pending

This product has not been registered by the United States Environmental Protection Agency, Sierra Natural Science represents that this product gualifies for exemption from registration under the Federal Insecticide Fungicide, and Rodenticide Act. FIFRA 25(b) **PRECAUTIONARY STATEMENT**

Use Eye Protection, Chemical Rated Gloves

consumption. Avoid contact with eyes and

& Long Sleeve Shirt. Not intended for human

skin. Thoroughly wash all food areas and food

materials contacted with soap and water. Do

not use near heat or open flame. Store in cool

location out of direct sunlight. Do not freeze.

If in eyes, flush eyes with water for a minimum

of 15-20 minutes. If on skin, wash skin with

soap and water. If irritation persists contact a

physician. Have the product container or label

with you when calling a poison control center

control center hotline 1-800-222-1222 if over

STORAGE AND DISPOSAL

or doctor, or going in for treatment. Call poison

Store in a cool, dry area away from heat or open

flame. Do not reuse container. Dispose in trash

WARRANTY AND DISCLAIMER

Visit sierranaturalscience.com/warranty or









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FOR ORGANIC PRODUCTION