

Safer's®

**ROSE AND FLOWER
INSECTICIDE**

With Trigger Sprayer

Solution

Kills Aphids, Spider Mites, Earwigs

GUARANTEE: Soap (Potassium Salts of Fatty Acids) 1.5%

REG. NO.20793 P.C.P. ACT

**READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN
DOMESTIC**

READY TO USE

NET CONTENTS 3 L

**Woodstream Canada Corporation
Unit 1, 25 Bramtree Court, Brampton ON L6S 6G2
Tel: (800) 800-1819**

IMPORTANT PRODUCT USE INFORMATION:

To Use Trigger Sprayer:

1. Remove sprayer from bag.
2. Unscrew cap from container and set aside. Do not throw out.
3. Be sure that tube is properly positioned in hole in cap, then insert tube into bottle and screw on cap.
4. Open nozzle about one turn.
5. Point sprayer at desired area, and pump trigger until spray begins.
6. Adjust nozzle as desired...fine stream for spot treatment, wide mist for broad application.
7. When temporarily not in use, keep nozzle above liquid level of container to prevent leakage from nozzle.
8. To store, remove nozzle and re-cap container with original cap.
9. Rinse nozzle with clear water before storing, taking care to avoid contact with dip tube. Wash hands thoroughly with soap and water after each use.

KEEP OUT OF REACH OF CHILDREN.

10. Store nozzle in re-sealable plastic bag provided.

Kills Aphids, Soft Brown Scale, Spider Mites, Psyllids, Rose Slugs and Earwigs on contact.

DIRECTIONS: Made of selected soaps that kill major insect pests of roses and flowers on contact. Insects must be sprayed directly to achieve proper control. Spray thoroughly both leaf surfaces and stems.

APHIDS - Spray on first sighting, with special attention to young shoots and buds where aphids congregate; repeat in a week or as required.

SOFT BROWN SCALE - Crawlers are killed on contact. Staggered hatching requires 2-3 applications to control scales. Spray at 7-10 day intervals as necessary. SPIDER

MITES – Spray leaves ever 5-7 days; also mist foliage thoroughly with water daily until control is achieved. PSYLLIDS - Spray foliage upon sighting and repeat as

required. ROSE SLUGS - A thorough spraying of both leaf surfaces will achieve control. Watch for a second generation and apply again in a few weeks.

EARWIGS - Periodic sprays after sunset will reduce their numbers.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. Avoid eye and skin contact. May cause skin and eye irritation. Do not use on sweetpeas, nasturtiums and impatiens. If in doubt about a sensitive species, perform a small scale test before treating entire plant. Do not apply to plants in direct sunlight. To maximize blossom longevity, avoid spraying blossoms during the heat of the day.

DISPOSAL: Do not reuse empty container. Wrap empty container and discard in household garbage.

FIRST AID: If in eyes, hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice. If inhaled, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. If ingested, call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

The active ingredients in this product are specially selected soaps. No other pesticides are added.

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.