

TRUSTED SINCE 1926

BONIDE®

Rose Rx³ⁱⁿ¹



Multi-purpose Fungicide, Insecticide, Miticide, 3 in 1 product
For use on roses, flowers, houseplants, ornamental trees and shrubs, fruits, nuts and vegetables in and around the home and home garden
Controls: blackspot, powdery mildew, rust, spider mites, aphids, whiteflies, and other insect pests.

GENERAL INFORMATION

- Multi-purpose organic fungicide/insecticide/miticide-3 in 1 product
- Kills eggs, larvae and adult stages of insects.
- Bonide Rose Rx 3 in 1 is most effective when applied in early to mid-morning or late after noon when adult pests are normally sedentary on the undersides of foliage.
- Thorough plant coverage is essential to obtain optimal levels of control.
- Do not apply to wilted or otherwise stressed plants, or to newly transplanted material prior to root establishment.
- As with other pest control products, care should be exercised in timing applications to early morning/late evening to minimize the potential for leaf burn.
- Use with care on plants with tender tissue. Check for leaf burn in small-scale trials prior to use.
- Prevents fungal attack of plant tissues.

FUNGICIDE USE

- Bonide Rose Rx 3 in 1 is an effective fungicide for the prevention and control of various fungal diseases including black spot on roses, powdery mildew, downy mildew, anthracnose, rust leaf spot, botrytis, needle rust, scab, and flower, twig and tip blight.
- Bonide Rose Rx 3 in 1 may be used on all roses, flowers, houseplants, ornamental trees and shrubs, fruits, nuts, and vegetables grown in and around the home and home garden.

INSECTICIDE USE

- Bonide Rose Rx 3 in 1 is an effective insecticide for the control of various insect pests including whiteflies, mealy bugs, armyworms, hornworms, leafhoppers, bagworms, leafminers, psyllids, fruit flies, loopers, budworms, beetles (including Japanese beetles), aphids, scales, caterpillars, midges, budworms, and mites (including spider mites).
- Bonide Rose Rx 3 in 1 may be used on all roses, flowers, houseplants, ornamental trees and shrubs, fruits, nuts, and vegetables grown in and around the home and home garden.

Item	Description	Pack-Size	Sh/Wt	UPC 037321	Case Cube
897	Rose Rx 3-in-1 RTU	12 - Qt.	28	008972	0.86

THANK YOU FOR BUYING BONIDE

INTRODUCING...

WILT STOP®

PLANT PROTECTION



WILT STOP
Plant Protector
Solutions for your
• Fast control of rough
• Visible results in just 24
hours
• Works in temperatures as
low as 40°
• Kills 20+ Broadleaf
Weeds
• Won't Hurt Lawn Grass

- **WILT STOP** is a natural, organic, nontoxic anti-transpirant/anti-desiccant. Made from the resin of pine trees (beta-pinene polymer).
- **WILT STOP** dries in sunlight to form a clear, soft, flexible film on treated plants. This film protects the plant from moisture loss, drying out, winter kill, summer scald, wind burn, salt injury, drought and transplant shock. Treated plants continue to grow naturally, without any material interruption of osmosis, respiration or photosynthesis.
- **For use on** Evergreens, trees, shrubs, turf, ornamentals, vegetables, bulbs, and transplants. **WILT STOP** also reduces watering requirements for houseplants, preserves live and cut Christmas trees, wreaths and greens as well as cut flowers. One application typically lasts an entire season.
- **TIPS AND PRECAUTIONS:** It is not advisable to mix **WILT STOP** with any other compound. Always soak or water transplants thoroughly before application. Wash sprayers with warm, soapy water immediately after use. Surfaces sprayed in error should be washed immediately with warm soapy water. It is advisable to do a test application on a few plants prior to treating.

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Item#	Description	PK	UPC
099	Wilt Stop RTU 40 oz.	12	000990
09948	Wilt Stop RTU 40 oz. POP-UP	48	000990
101	Wilt Stop Conc Pt.	12	001010
102	Wilt Stop Conc Qt.	12	001027
103	Wilt Stop Conc Gal.	4	001034
104	Wilt Stop RTS Qt.	12	001041
10448	Wilt Stop RTS Qt. POP-UP	48	001041