

Your solution for home gardening



Procidic® RTU spray fungicide and bactericide is formulated to protect your gardens during all stages of growth.

Procidic® RTU spray and its advanced formula is rapidly absorbed into the plant and works to eliminate common home garden diseases.

Apply Procidic® RTU spray to living green foliage. Procidic® RTU spray has been approved for use in certified organic food production and handling under Washington State Department of Agriculture Organic Food Program.

Use Procidic® RTU spray on*

Apples	Cucurbits	Potatoes
Beans	Grapes	Pumpkins
Broccoli	Kalanchoe	Roses
Cabbage	Ornamentals	Strawberries
Carnations	Lettuce	Sweet Corn
Cauliflower	Melon	Tomatoes
Celery	Peppers	Watermelons
Cucumbers	Pineapple	

Procidic® RTU spray manages*

Downy Mildew	Bacterial Cankers
Powdery Mildew	Fusarium
Gray Mold	Blights
Botrytis	Rusts
Scabs	Bacterial Wilts

Keep in mind*

- For ornamentals, fruits and vegetables.
- Best used as a preventative.
- Free of re-entry waiting period.
- For use in and around home garden.
- Used up to and including day of harvest.
- Outdoor use only.
- Shake well before using.



Directions for use:

Read entire label and use accordingly.

- Adjust nozzle to desired mist. Aim spray away from person and direct spray on plant disease. Spray in short 2-3 second bursts.
- Thorough coverage of living, green leaves is essential, yet it is not necessary to spray to the point of drip.
- For disease prevention and/or when expecting weather conditions favorable to disease development, spray every 12-14 days.
- When disease is already present, apply Procidic® every 5-7 days until control is attained. Continue spraying every 14 days to prevent disease from recurring.
- Apply in the early morning or late afternoon hours.
- Do not apply when plants are in full sun or when temperature exceeds 85°F.

Procidic is distributed through a licensing agreement with **Sarasota Green Group**
 • 5550 Wild Rose Lane, Suite 400
 West Des Moines, IA 50266
 • 800-550-6259
 • www.sarasotagg.com