

GC-3TMNatural Botanical Fungicide
For Powdery Mildew

Same Cucurbit Leaf

Without GC-3

With GC-3

**GUARANTEED
ANALYSIS**

Cottonseed Oil.....	30%
Corn Oil.....	30%
Garlic Extract.....	23%
Inert Ingredients.....	17%

GENERAL INFORMATION

GC-3 is a natural botanical fungicide that provides good control of powdery mildew on various crops and ornamentals. **GC-3** is a contact fungicide and is derived from cottonseed oil and garlic extracts. These active ingredients are food grade materials.

GC-3 has no residue tolerance limits for any food crops, including ornamentals, vegetables, grapes, berries and fruits.

GC-3 is listed with the Organic Materials Review Institute as a botanical fungicide for use on food crops. It is also approved under the WSDA Organic Foods Program.

GC-3 can also fit within an IPM program or pest management strategies to control powdery mildew on many different crops including ornamentals, vegetables, grapes, berries and fruits.

GC-3 does not have a withholding period, has no Re-Entry nor pre-harvest intervals.

ADVANTAGES & BENEFITS

GC-3 prevents the entrance of powdery mildew fungi spores into the plant stomata opening by

creating a physical barrier. It also prevents fungi from attaching to the plant tissues for several days after application.

GC-3 is a contact fungicide. It controls powdery mildew infestations. Good coverage will improve the product efficacy. **GC-3** gives better control when applied with a spreader/sticker like **Natural Wet**.

GC-3 should be repeated according to disease severity.

COMPATIBILITY

ALWAYS run a compatibility test before spraying with other chemicals.

GC-3 is **INCOMPATIBLE** with Copper.

PLANT & ENVIRONMENTAL SAFETY

GC-3 is totally harmless to plants even when recommended rates are exceeded. Exceeding recommended rates is not advisable.

GC-3 is totally harmless to both humans and wildlife and is environmentally friendly.

GC-3 is safe to use around children and pets.

IMPORTED and DISTRIBUTED EXCLUSIVELY IN NEW ZEALAND BY

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APPLICATION GUIDELINES

CROP	TIME OF APPLICATION		RATE OF APPLICATION
	1 st application	2 nd application	
APPLES & PEARS	As needed	7—10 days later	1 — 2 L/100L 1 — 2 L/100L
AVOCADO	As needed	7 days later	1 — 2 L/100L 1 — 2 L/100L
ORNAMENTALS	As needed	4 — 7 days later	1 — 2 L/100L 1 — 2 L/100L
GRAPES (TABLE, WINE, and DRIED FRUIT)	As needed	7 — 10days later	1 — 2 L/100L 1 — 2 L/100L
KIWI GOLD(16A) & HAYWARD	As needed	7 days later	1 — 2 L/100L 1 — 2 L/100L
POTATOES, ONIONS & CARROTS	As needed	7 days later	1 — 2 L/100L 1 — 2 L/100L
STONE FRUIT & CHERRIES	As needed	7 — 10 days later	1 — 2 L/100L 1 — 2 L/100L
STRAWBERRIES & ALL BERRY CROPS	As needed	4 — 7 days later	1 — 2 L/100L 1 — 2 L/100L
TOMATO and CAPSICUM AND ALL VEGETABLE CROPS	As needed	4 — 7 days later	1 — 2 L/100L 1 — 2 L/100L

For information on application rates and timing for crops not listed on this brochure, please contact your local distributor or visit the RSF website at www.rd2.co.nz

PRODUCT HANDLING ADVICE

- 1) For enhanced efficacy, shake well and apply GC-Mite with a spreader and / or sticker to the point of run off.
- 2) Use late in the afternoon on hot days. Advisable not to be used when ambient temperatures exceed 28 degrees.
- 3) Repeat applications at 7 day intervals according to infestation pressure.



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