

FULLBACK®

125 SC

FUNGICIDE

Systemic activity puts your control program on the offensive

What is Fullback® 125 SC fungicide?

Fullback® 125 SC is a highly systemic fungicide that offers curative and preventative control of powdery mildew and other key diseases in apples, grapes and strawberries, plus key diseases in dry soybeans. As a Group 3 product, Fullback® 125 SC is a fungicide you can build an effective, sustainable disease management program around.

How does Fullback® 125 SC fungicide help my farm business?

Aggressive systemic activity. Fullback® 125 SC fungicide travels quickly through the plant, offering more complete protection of new growth. Disease has nowhere to hide.

Powerful, proven control. Fullback® 125 SC fungicide delivers consistent, robust performance to control powdery mildew in grapes, apples and strawberries. That includes burnout of existing powdery mildew infection. Quick penetration into the plant results in rapid movement toward the sites of infection for fast curative activity. For excellent apple scab control and resistance management, use Fullback® 125 SC fungicide in combination with a protectant fungicide.

The heart of your control strategy. As a Group 3, Fullback® 125 SC fungicide is the ideal foundation of your pest management program and can be easily tank-mixed to complement other modes of action.



GROUP
3

Quick facts:

Active ingredient:

Flutriafol

Formulation:

125 g/L soluble concentrate

Packaging:

4 x 1.5 L jugs

Rates:

See below by crop

How should Fullback® 125 SC fungicide be used for maximum results?

The following tables outline timing, rates and application guidelines by crop and disease.

Apple disease control application guidelines

| Disease | Recommendations | PHI | Spray Interval | REI | Rainfast | Rate |
|------------------|--|---------|----------------|----------|----------|-----------------|
| Apple Scab | Initiate applications at green bud or when conditions favour disease. Continue through duration of primary scab. Use in combination with a protectant fungicide. | 14 days | 7-14 days | 12 hours | 2 hours | 385 mL/ac |
| Cedar Apple Rust | Initiate applications at green tip and continue through cover sprays. | 14 days | 10-14 days | 12 hours | 2 hours | 237 - 355 mL/ac |
| Quince Rust | | | | | | |
| Powdery Mildew | | | | | | |

Grape disease control application guidelines

| Disease | Recommendations | PHI | Spray Interval | REI | Rainfast | Rate |
|----------------|---|---------|----------------|-----------|----------|-----------------|
| Powdery Mildew | Apply as a foliar spray at 15-21 cm shoots. Use higher rate and shorter intervals with good coverage when disease pressure is high. | 14 days | 14-21 days | 7-15 days | 2 hours | 237 - 296 mL/ac |

Strawberry disease control application guidelines

| Disease | Recommendations | PHI | Spray Interval | REI | Rainfast | Rate |
|----------------|---|--------|----------------|----------|----------|-----------------|
| Powdery Mildew | Apply as a foliar spray when conditions are favourable for disease development. Use the higher rate and/or shorter spray intervals under severe sustained disease pressure. | 8 days | 7-10 days | 12 hours | 2 hours | 207 - 415 mL/ac |

Crops

- Apples
- Grapes
- Strawberries
- Dry soybeans

Diseases

- Apple scab
- Black rot
- Powdery mildew
- Cedar apple rust
- Quince rust
- Asian soybean rust
- Frogeye leaf spot
- Cercospora blight and leaf spot
- Brown spot

Questions? Ask your retailer about Fullback® 125 SC fungicide today.

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