

FULLBACK 125 SC

FUNGICIDE

ALWAYS ON THE OFFENSIVE

WHAT IS FULLBACK?

FULLBACK™ is a highly systemic fungicide that offers the very best control of powdery mildew and other key diseases in apples, grapes and strawberries, plus key diseases in dry soybeans.

WHY USE FULLBACK?

Your best defence is a strong offence

As one of the most systemic fungicides in its class, FULLBACK rapidly diffuses through the plant, offering more complete protection of new growth.

FULLBACK has demonstrated consistent, robust performance in the control of powdery mildew in grapes, apples and strawberries. It provides burnout of existing powdery mildew infection.

For excellent apple scab control and resistance management, FULLBACK should be used in combination with a protectant fungicide.

FULLBACK has both curative and preventative disease control activity. The quick penetration of FULLBACK into the plant results in rapid movement towards the sites of infection for fast curative activity.

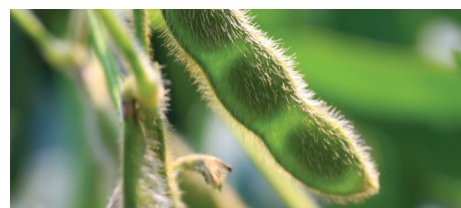
FULLBACK fungicide is an ideal choice as the foundation in any pest management program and can be easily tank mixed to complement other modes of action, making FULLBACK a true team player.

LABELLED CROPS

- Apple
- Grape
- Soybeans
- Strawberry

LABELLED DISEASES

- Powdery mildew
- Apple scab
- Cedar apple rust
- Quince rust
- Asian soybean rust
- Frogeye leaf spot
- Cercospera blight
- Leaf spot
- Brown spot



> QUICK FACTS

- Group 3, systemic fungicide
- Excellent resistance management
- Has both curative and preventative disease control activity
- Fast curative activity
- Easy to tank mix

LABEL

For use on:	Apples, Grapes, Strawberries and Dry Soybeans
Active ingredient:	Flutriafol
Formulation:	125 g/L soluble concentrate
Packaging:	4 x 1.5 L jugs
Mode of action:	Blocks synthesis of Ergosterol in sensitive species of fungi
FRAC Group:	3
Key diseases controlled:	Apple scab, powdery mildew, cedar apple rust, quince rust and Asian soybean rust
	Tank mix with a protectant fungicide for superior scab control

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	950 mL/ha
Cedar Apple Rust, Quince Rust	Initiate applications at green tip and continue through cover sprays.	14 days	10-14 days	12 hours	2 hours	585-877 mL/ha
Powdery Mildew	Initiate applications at green tip and continue through cover sprays.	14 days	10-14 days	12 hours	2 hours	585-877 mL/ha

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	585-731 mL/ha

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	512-1024 mL/ha

Dry Soybean disease control application guidelines

Disease	Recommendations	Spray Interval	Rate
Asian Soybean Rust	Apply as a broadcast foliar spray when conditions favour development of soybean rust. Repeat application if environmental conditions favour continued disease development. Apply in a minimum of 100 L solution/ha by ground sprayer. May be tank mixed with Headline EC Fungicide at label rates for resistance management. If compatibility is in question, use the compatibility jar test before mixing the entire tank. Restrictions: Do not apply more than 2048 mL/ha, or more than 3 applications, per season. Do not exceed 1024 mL/ha per application; only one application at 1024 mL/ha may be made to any one field during a single growing season. Do not feed forage or hay to animals or permit animals to graze. Pre-harvest Interval: Do not apply within 21 days of harvest. Apply only to soybeans harvested for dry seed.	21-35 days	512-1024 mL/ha
Frogeye Leaf Spot, Cercospora Blight and Leaf Spot, Brown Spot	Apply as a broadcast foliar spray to soybean plants in R3 growth stage (early pod fill) or when environmental conditions favour disease development. Repeat if conditions are conducive to heavy disease development. Use higher rate and shorter spray interval under severe sustained disease pressure. Apply in a minimum of 100 L solution/ha by ground sprayer. Restrictions: Do not apply more than 2048 mL/ha, or more than 3 applications, per season. Do not exceed 1024 mL/ha per application; only one application at 1024 mL/ha may be made to any one field during a single growing season. Do not feed forage or hay to animals or permit animals to graze. Pre-harvest Interval: Do not apply within 21 days of harvest. Apply only to soybeans harvested for dry seed.	14-21 days	512-1024 mL/ha