

## **Fosetyl**<sup>®</sup>800wsg

Fosetyl 800WSG is a systemic FUNGICIDE for the control of phytophthora in ornamentals, apples and non-bearing kiwifruit, avocados, citrus and pipfruit.



Active Ingredient: 800g/kg fosetyl-aluminium Chemical Group: Alkyl phosphonate Formulation: Water soluble granule Pack Size: 1kg

## **General Information:**

Fosetyl 800WSG is a systemic fungicide for use as a foliar spray to control Phytophthora in apples, ornamentals and non-bearing kiwifruit, pomefruit, avocados and citrus.

Fosetyl 800WSG should be used as a preventative treatment and is both foliage and root absorbed.

**Mixing:** Add the required amount of Fosetyl 800WSG to partially filled spray tank and maintain agitation whilst adding the remainder of the water. Ensure thorough mixing before spraying

**Application:** Fosetyl 800WSG is recommended as a high volume foliar spray applied to the point of run-off. Thorough coverage is essential.

## Compatibility:

Do not mix with nitrogen based foliar fertilisers, copper sprays or oil based sprays. Check compatibility with other products prior to use.

- ✓ Fosetyl 800WSG is a systemic fungicide which is translocated both upwards and downwards within the plant.
- ✓ Fosetyl 800WSG is both foliar and root absorbed.
- ✓ Penetration into the plant is rapid
- ✓ Fosetyl 800WSG also stimulates the plant's natural defence mechanisms.
- ✓ Fosetyl 800WSG is best applied as a preventative treatment. However, it also exhibits curative activity.
- ✓ Fosetyl 800WSG<sup>®</sup> is well tolerated by crops.
- ✓ Best applied as a stand-alone treatment..

## **Directions for use: Foliar Sprays**

Сгор	Rate/100 litres	Timing	Withholding Period	Remarks
Ornamentals Non-bearing: - apples - avocados - kiwifruit - citrus	250g-500g	Apply at monthly intervals during periods of high disease pressure in the spring and autumn.		Use the lower rate as a preventative treatment, and the higher rate if plants are already showing signs of Phytophthora infection.
Apples	250g.	Apply 2 sprays at 28 day intervals in the spring. A further 1-2 sprays should be applied at monthly intervals after harvest	100 days	Spring application should not be applied until plants have sufficient foliage cover to absorb the chemical. Spring treatments protect plants over the late spring – early summer period. Autumn applications should be made after harvest prior to leaf fall. These provide protection to plants over the autumn, winter and early spring period.

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