



# Sulfolac<sup>®</sup> WG

FUNGICIDE FOR THE CONTROL OF POWDERY MILDEW AND RUST DISEASES ON APPLES, STONEFRUIT, GRAPES, TAMARILLOS AND VEGETABLES.

**Active Ingredient:** 800g/litre sulphur

**Formulation:** Water dispersible granule

**Pack Size:** 10kg

**Compatibility:** Sulfolac WG may be tank mixed with most insecticides, fungicides and foliar fertilisers. Do not mix with captan, spraying oils or any formulation containing mineral oil and do not apply within 3 weeks of applying an oil spray. Caution should be exercised before mixing with previously untried emulsifiable concentrates.



Sulfolac<sup>®</sup> WG...  
a premium quality sulphur at a very  
cost-competitive price

- The best in German quality – from Agrostulln GmbH ✓
- Contains the optimum distribution of particle sizes ✓
- Sulfolac WG provides excellent wettability and optimum suspension stability ✓
- Works rapidly due to its vapour phase activity ✓
- Micro-granular formulation flows readily without forming dust and dissolves rapidly to form an easily maintained suspension ✓

**READ THIS LABEL COMPLETELY BEFORE USE****WARNING: MAY CAUSE EYE IRRITATION.****PRECAUTIONS:**

Store in original packaging, tightly closed, in a safe place away from other materials, foodstuffs or fertilisers.

Keep out of reach of children.

Avoid contact with eyes and skin and inhalation of spray mist.

Remove protective clothing and wash hands and exposed skin before meals and after work.

VERY TOXIC TO AQUATIC LIFE WITH LONG-LASTING EFFECTS. Avoid contamination of any waterways.

**Disposal of containers:**

Dispose of empty packaging safely. Burn, if circumstances, especially wind direction permit, otherwise bury in landfill. Avoid contamination of any water supply with chemical or empty packaging.

**First Aid:**

If swallowed do NOT induce vomiting. For advice, contact the National Poisons Centre on 0800 POISON (0800 764766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

Sulfolac WG is a preventative fungicide with multi-site activity on susceptible diseases. For best results, good spray coverage is essential.

**DIRECTIONS FOR USE**

Rates suggested are for high volume spraying and should be increased for concentrate spraying. Add the required amount of Sulfolac WG directly into the partly filled spray tank with agitators running. Maintain agitation throughout spraying. Sprayer clean-up: Sulphur is corrosive so spraying equipment should be flushed daily with clean water after use.

**Crop Caution:** Some fruits and other plants are susceptible to injury from sulphur under certain climatic conditions. Avoid spraying under hot dry conditions above 25°C or under extremes of humidity or temperature. May injure cucurbits and other crops grown under glass or when applied during periods of rapid growth. Do not apply to sulphur sensitive apple varieties such as Cox's orange. Do not use within 10 days of applying spraying oil. May cause injury to Kidds Orange, Red Delicious and other sensitive varieties when used with or near captan treatments.

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**Withholding Periods:** Nil all crops.

**Rainfall:** Rain within 3 hours following treatment may reduce effectiveness. Earlier re-treatment should be considered following significant rain.

**Recommendations:**

CROP	DISEASE	RATE	REMARKS
Apples	Powdery mildew	100-200g/100 litres water	Apply from bud movement at 14 day intervals until harvest. Fruit finish may be affected on some apple varieties. To avoid sulphur shock do not use on apples post-blossom unless one sulphur containing spray has been used pre-blossom. Do not apply to pears.
Grapes	Powdery mildew	150-300g/100 litres water	Apply at regular 10-14 day intervals from bud swell until 6 weeks before harvest. Use the higher rate where infection is established. Erineum mite will also be controlled.
Roses	Powdery mildew	200-300g/100 litres water	Apply on a 14 day schedule using the higher rate during periods of severe disease pressure. Do not use in mixture with Maldison.
Tamarillos	Powdery mildew	100-200g/100 litres water	Apply on a regular 14 day schedule throughout the growing season.
Stonefruit -Nectarines, peaches, plums	Rust	100-200g/100 litres water	Apply at fruitset and repeat at 21 day intervals until harvest. Do not apply to apricots. Use the higher rate during conditions of high disease pressure.
Vegetables	Powdery mildew	100-200g/100 litres water	Apply at 14 day intervals during periods of disease pressure. Do not apply to cucumber or rockmelons.

**Notice to Buyer:**

Careful tests have proved that the product is suitable for the recommended purposes when used in accordance with our instructions. However, since storage and use of product are beyond our control, we do not therefore accept any liability for damage or loss of efficacy which may result from the use of this product, whether used in accordance with the directions or not. We are liable for a consistent quality of the product, but the risk of its storage and use is not borne by us.

Distributed by: Adria New Zealand Limited. P.O. Box 535 Kumeu, Auckland 1250,  
NEW ZEALAND. Ph: +64-9-412-9817; Fax: +64-9-412-9807; E-mail: adria@xtra.co.nz

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