



Batch No.

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Note: We recommend that when applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray.

- **DO NOT** apply during the heat of the day when temperature exceeds 28°C, high humidity situations or when rain or frost is imminent.
- **DO NOT** apply by aircraft if surface wind is greater than 8 kph to assure adequate crop coverage and droplet deposition.
- **DO NOT** spray to run off. **DO NOT** spray to visible droplet coalescence. **DO NOT** allow concentrated spray mist to run on fruit or leaves.
- Use the correct label spray rates of any pesticide used with Spraygro product.
- **DO NOT** use when crop is under heavy stress from pests or inadequate moisture levels.
- Add wettable or soluble powders, emulsifiers or flowables to water in the mix and wet, dissolve or disperse before adding Spraygro product.
- If precipitation occurs, do not proceed further.
- Use Spraygro product under conditions of optimum plant growth including moderate humidity, moderate temperatures and adequate soil moisture. Early morning or late afternoon spraying is most effective as evaporation can occur during hotter parts of the day. When mixing with other chemicals, always test a small quantity (e.g., bucket test) and check for precipitate (fall out) in mixture.

The following conditions must be observed to apply Spraygro product blends successfully. Failure to follow these instructions may result in damage to the plant.

CAUTION

16 BS-4



BLUESTRIPE

MANGANESE SULFATE

To be used where a Manganese deficiency occurs

GUARANTEED MINIMUM ANALYSIS
MANGANESE.....17% w/v.
SULFUR.....9.9% w/v.

20 Litre NET 200 Litre NET 1000 Litre NET

BLUESTRIPE MANGANESE SULFATE is suitable for the following crops where a Manganese deficiency occurs. Apply with sufficient water for thorough coverage of leaves. The rates must be adjusted according to tissue and or soil analysis results.

CROPS	RATE PER HECTARE	CRITICAL COMMENTS	Impurities
Cereals	6 litres/ha	Apply early-mid tillering	Mo < 0.001%
Canola	6 litres/ha	Apply pre-bolting where a deficiency occurs.	Se < 0.001%
Legumes	6 litres/ha	Apply pre-flowering or earlier if a deficiency is evident.	Cd < 1mg/kg
Pasture	6 litres/ha	Apply when a deficiency is known to exist.	Pb < 2mg/kg
Lupins	6 litres/ha	Apply at flowering of 1st laterals.	Hg < 0.2mg/kg
Lucerne	6 litres/ha	Apply when deficiency is evident pre-flowering.	

COMPATIBILITY: Highly incompatible with Amine salts such as 2,4D and MCPA (excludes LVE). May block filters when combined with propiconazole. It is recommended to apply non-ionic wetter (e.g., BS1000) to improve compatibility. Add propiconazole first, then wetter and then **under agitation** add this product.

SPRAYING RATE: For foliar spraying through conventional spraying equipment, use a minimum of 150 litres water per hectare. When using low volume equipment, 75 litres per hectare is usually sufficient.

CROP SAFETY: Avoid spraying sulfate trace elements when conditions cause excessive evaporation and leaf burn. **DO NOT** apply to the foliage or fruit of sensitive crops such as apricots, nectarines, plums & pome fruit as phytotoxicity may occur.

Liquid Fertilizer: Do not swallow, may be harmful. The spray from this product may act as an irritant. Avoid Inhalation and contact with eyes/skin.

WARNING
Hazards: May cause damage to organs through prolonged or repeated exposure. Harmful to aquatic life with long -lasting effects.
Prevention: Do not breathe the mists or aerosol sprays. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.
Response: Get Medical advice/attention if you feel unwell.
Storage & Disposal: Do not contaminate water, food or feed by storage or disposal. Triple rinse containers, empty rinsate into spray tank. Dispose of the empty container according to approved local practices, contact primary industries for disposal information.



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PRODUCED AND MANUFACTURED IN AUSTRALIA

NOT APPLICABLE 1000 LITRE CONTAINERS