



AGB Trace Chelate

Description

Trace chelate is ideal for applications where multiple elements are deficient, and crops with small leaf area are targeted by AGB Trace Chelate which binds to the leaf.

- Magnesium is essential for chlorophyll development for proper photosynthesis (turning light into energy).
- Copper aids in root metabolism.
- Zinc regulates plant growth.
- Manganese aids in nitrogen metabolism.
- Molybdenum helps in the use of nitrogen.
- Boron is essential for fruit development.
- Iron is essential for the formation of chlorophyll.

For more information on the usage of AGB Trace Chelate please contact Agmin.

General Application Rates

- **Slight Deficiency (Maintenance):** 3.0 L/Ha
- **Moderate Deficiency:** 6.0 L/Ha
- **Severe Deficiency:** 9.0 L/Ha

The application rates above are guidelines. Agmin always recommends consultation with your local agronomist to base the application rates on soil and plant tissue testing, paddock history, environmental factors, soil conditions, and crop type. For more information on these topics please see Agmin's brochure marked "Foliar Nutrients".

Contact Details

Contact us on the information below to find out the closest rural store that stocks Agmin products.

Manufactured by: Agmin Chelates Pty Ltd
32 Wattlepark Avenue,
Moolap, Victoria 3221

Telephone: 1800 154 433
Facsimile: 1800 154 332
Email: service@agmin.com.au
Web: www.agmin.com.au

Constituents

Minimum Guaranteed Analysis

Nitrogen (N)	1.20	% w/v
Sulphur (S)	3.50	% w/v
Magnesium (Mg)	1.00	% w/v
Copper (Cu)	0.50	% w/v
Zinc (Zn)	2.00	% w/v
Manganese (Mn)	2.50	% w/v
Molybdenum (Mo)	0.05	% w/v
Boron (B)	0.30	% w/v
Iron (Fe)	1.50	% w/v

with lignosulphonate binder; surfactants; penetrants.

The Agmin Benefit

Agmin is at the forefront of research and development of chelated (protected) liquid nutrient fertilizers. The efficacy of foliar absorption of fertilizer elements is targeted to be optimized by binding agents assisting in rain fastness, penetrants to open increased number and area of pore sites, and surfactants to reduce surface tension of liquid droplets on plant surfaces. The formulations development is to prevent the greatest financial losses in fertilization, that is, the fixation of soil nutrients by adverse soil reactions. Agmin is committed in delivering quality products with high nutrient absorption and utilization for increased crop productivity and profit.

Product Codes



20 Litre
AGB0015

200 Litre
AGB0014

1000Litre
AGB0013