



AGB Nutrimin Pasture Spray

Description

Nutrimin Pasture Sprays' unique formulation not only overcomes problems in trace element supplementation for live-stock but also corrects those deficiencies in the pasture plants as well. The grass and clovers in the pasture metabolises those trace elements into their natural compound forms which is the correct way of applying the nutrients to farm animals.

Nutrimin is designed to target commonly deficient nutrients that are vital for maximizing your animal's production:

- **Cobalt** in Nutrimin is a required component of Vitamin B12.
- **Copper** in Nutrimin is required for body, bone, wool growth, lactation and reproduction.
- **Manganese** in Nutrimin is required for reproduction, bone formation and growth.
- **Selenium** in Nutrimin is required for Vitamin E absorption and retention, to prevent tissue degradation and fibrosis.
- **Zinc** in Nutrimin is required for the function of a large number of enzymes and is essential for reproduction and growth.

Contact Details

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

Manufactured by: Agtrace Pty Ltd
35 Wattlepark Avenue, Moolap, Victoria 3221

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Constituents

Minimum Guaranteed Analysis

Nitrogen (N)	3.00	% w/v
Potassium (K)	1.00	% w/v
Sulphur (S)	2.60	% w/v
Magnesium (Mg)	1.00	% w/v
Copper (Cu)	1.00	% w/v
Zinc (Zn)	2.00	% w/v
Manganese (Mn)	2.00	% w/v
Cobalt (Co)	0.05	% w/v
Molybdenum (Mo)	0.02	% w/v
Boron (B)	0.05	% w/v
Iron (Fe)	0.01	% w/v
Selenium (Se)	0.005	% w/v

General Application Rates

- **Slight Deficiency (Maintenance):** 5.0 L/Ha
- **Moderate Deficiency:** 7.5 L/Ha
- **Severe Deficiency:** 10.0 L/Ha

The application rates above are guidelines. Agtrace 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 Agtrace's brochure marked "Foliar Nutrients".

Product Codes



20 Litre
AGB0060

200 Litre
AGB0059

1000L Litre
AGB0058