



specifications

g'lime plus trace elements is a crushed and screened natural limestone with the addition of chelated trace elements. It is intended for reducing soil acidity and supplying additional nutrients.

		added chelated trace elements & nutrients	typical analysis
Neutralising Value (dry basis)	85%		
Calcium (Ca)	33%		
Magnesium (Mg)	1%		
Calcium Carbonate (CaCO ₃)	82%		
Magnesium Carbonate (MgCO ₃)	3%	Phosphorous (P)	3.92 g/kg
Moisture - typical	12%	Potassium (K)	3.52 g/kg
Particle Size >1mm	10%	Sulphur (S)	3.30 g/kg
Potassium (K) - typical	.5%	Magnesium (Mg)	4.60 g/kg
		Copper (Cu)	365 mg/kg
		Zinc (Zn)	412 mg/kg
		Manganese (Mn)	480 mg/kg
		Cobalt (Co)	87 mg/kg
		Molybdenum (Mo)	85 mg/kg
		Boron (B)	175 mg/kg
		Nickel (Ni)	25 mg/kg
		Selenium (Se)	40 mg/kg

warning

the dust from this product may irritate the eyes and skin - avoid contact and inhalation of dust.

g'lime plus trace elements benefits

Improve Farm productivity.

Pastures and crops thrive when soil has the correct pH balance and the required nutrients. The application of agricultural lime assists in balancing the soil pH in acid soils, soil fertility is increased and nutrients are made available to plants. The addition of chelated trace elements to the lime ensures that the full benefit of applying the lime is gained and the return on investment is realised in the shortest possible time. Agronomic advice should be obtained to ensure that this product will suit specific requirements.



- Balances soil pH
- Improves soil fertility and structure
- Ensures essential nutrients are available to plants
- Supplies additional nutrients and chelated trace elements
- Ideal particle size for spreading
- Soft limestone that incorporates well into the soil
- Consistent quality

g'lime is a registered trademark of Adelaide Brighton Ltd. Marketed by Independent Cement and Lime.

Further information at www.glime.com.au

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