

YLAD Living Soils *Putting life back into the land*

Magnesite

Soil Balancing

Cropping

Pasture & Animal

Foliar & Fertigation

Description

FMAG is an ultrafine blend of MgO, Mg(OH)₂ and MgCO₃, collected in the state of fine powder in the dust collector of processing unit

Benefits

It has shown prominent results in soil reconditioning, soil remediation, fertiliser, stock feed application and oil spill control.

Analysis

COMPRISING BLEND OF MgO, Mg(OH)₂ & MgCO₃

Elemental Mg (Fully ignited basis)	Specs	Typical
	> 35%	40-54%
Neutralising Value		110-120
CaO	< 4%	2%
SiO ₂	< 8%	5%
Fe ₂ O ₃	< 2%	1%
Al ₂ O ₃	< 1%	0.5%
Mn ₃ O ₄		0.1%

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