

NatraMin

Mineral Fertilisers & Soil Conditioners

Soil Remineralisation with NatraMin assists to restore soil fertility

Bio-Activated Broad Spectrum Minerals

NatraMin Mineral Fertiliser and Soil Conditioner provides naturally occurring broad spectrum minerals and trace elements to help restore mineral balance and improve soil fertility.

When integrated with soil management strategies, NatraMin can assist to product living, healthy and balanced soil capable of producing high yielding crops, pastures and livestock.

The recommended application rates are a guide only. A soil test is recommended to identify specific needs of your soil and crop.

We're here to work with you to deliver purpose-led solutions toward what matters most... the fertility of your soil and the productivity of your crops and livestock.

Our team of Field Advisors specialize in providing sound advice and information for soil regeneration and livestock nutrition. To book a soil test or for further information, please contact AgSolutions Australia on 1800 81 57 57.

Application Rates

Recommended rates to be used as a guide only.

	RATE (kg/ha)
Improved pasture	200 - 300
Irrigated pasture	300 - 500
Lucerne	300 - 500
Cotton	300 - 600
Grains / Broadacre	250 - 400
Sugar cane	400 - 750
Small crops / Horticulture	400 - 750
Tree crops (1-6kg per tree depending on type and age)	500 - 1000

TYPICAL ANALYSIS	NatraMin Original	NatraMin Cal-S	NatraMin S	NatraMin Cal-K	NatraMin K	NatraMin Hi-Phos	NatraMin K-Phos
Calcium (Ca)	5.0%	10.7%	4.7%	10.2%	4.7%	11.0%	10.1%
Phosphorus (P)	0.08%	0.06%	0.07%	0.06%	0.1%	2.0%	1.9%
Sulphur (S)	0.04%	5.8%	6.3%	6.4%	1.0%	2.5%	3.3%
Potassium (K)	3.0%	2.0%	2.8%	3.9%	4.9%	2.4%	4.2%
Magnesium (Mg)	2.5%	1.7%	2.3%	1.6%	2.2%	1.7%	1.4%
Silicon (Si)	25.0%	17.3%	23.3%	16.5%	23.5%	22.0%	20.5%
Iron (Fe)	5.5%	3.7%	5.1%	3.5%	5.1%	4.7%	4.3%
Carbon (C)	3500ppm	2300ppm	3255ppm	2200ppm	3300ppm	3000ppm	2850ppm
Manganese (Mn)	1000ppm	660ppm	930ppm	630ppm	950ppm	1100ppm	1050ppm
Zinc (Zn)	150ppm	100ppm	140ppm	100ppm	135ppm	140ppm	125ppm
Copper (Cu)	60ppm	40ppm	56ppm	40ppm	55ppm	55ppm	50ppm
Cobalt (Co)	25ppm	16ppm	23ppm	15ppm	22ppm	20ppm	18ppm
Boron (B)	20ppm	13ppm	18ppm	12ppm	15ppm	18ppm	15ppm
Molybdenum (Mo)	6ppm	4ppm	6ppm	4ppm	7ppm	7ppm	8ppm