

BIOGRAZE

BALANCED FERTILISER FOR PASTURE PRODUCTIVITY AND STOCK HEALTH BENEFITS

A new formulation with increased availability of Phosphorus.

2 New blends designed to maximise your pasture and stock health.

Including powerful stimulants to aid plants in regenerating Soil Organic Carbon.

- A mix of soluble phosphorus for a quick response and slow release phosphorus for long lasting P delivery and sustained pasture growth.
- Better pasture productivity and nutrient value for dryland, dairy and irrigated grazing.
- Nutrient dense pasture and quality hay for healthy stock.
- Build soil water holding capacity, so pasture stays greener for longer.
- Enhances soil biological function and soil carbon.
- Balanced nutrients with phosphorus, calcium, sulfur and trace elements combined with humic and fulvic.
- A blend of colloidal and soluble phosphorus to maximise seasonal growth and production.
- BioGraze can be customised to suit soil and pasture needs, adding potassium, trace elements and others.

Available in bulk from Naracoorte SA and 1 tonne bulka bags.



Soil Biology Releases Locked-up Nutrients

Soil biological activity is vital to releasing P and trace elements locked up in Australian soils. To stimulate biology BioGraze includes humic and fulvic and is also inoculated with beneficial biology & food sources including natural biostimulants.

RECOMMENDATIONS

	Rate / Ha
BioGraze	150 - 250 kg/ha
BioGraze Sustain	200 - 400 kg/ha

Broadcast with a Belt spreader.

Prescription Blends and blends with Potassium available on request.
Rates and timings may change depending on crop and season.
Always consult a LawrieCo consultant or distributor for specific recommendations.

TYPICAL ANALYSIS (w/w - dry basis)

Product	Analysis	N	P	K	S	Ca	Mg	Zn	Mn	Cu	Co	Organic Carbon	Humic	Si	Spread at kg/ha
NEW BioGraze	%	1.7	5.7	0.15	4.4	10.0	0.4	0.305	0.37	0.065	0.005	11.4	14.0	6.1	200.0
	Units /Ha	3.4	11.4	0.31	8.7	20.0	0.9	0.610	0.74	0.131	0.010	22.7	28.1	12.1	
NEW BioGraze Sustain	%	1.2	4.0	0.25	4.8	13.5	0.5	0.214	0.290	0.05	0.004	10.4	12.8	10.5	300.0
	Units /Ha	3.6	12.1	0.76	14.4	40.4	1.6	0.643	0.871	0.15	0.012	31.3	38.5	31.5	

Building wealth from soil with Next Generation Fertiliser

