

# Mega Min

Graze & Grow

MegaMin Graze & Grow provides broad spectrum macro and trace minerals, plus protected protein meal, urea, vitamins and Rumensin™. Ideal for cattle grazing dry pasture during winter and drought conditions, MegaMin Graze & Grow can also be used as a year-round production supplement for young cattle.

- ▶ Provides 6% urea and protected protein meal for extended grazing.
- ▶ Stimulates appetite to optimise dry feed intake.
- ▶ Contains Rumensin™ for improved weight gain and feed conversion efficiency.
- ▶ Supplies essential broad spectrum macro and trace minerals, plus key vitamins.
- ▶ Available without Rumensin™ upon request.

## Feeding Guide

Recommended daily intake is 30-60g/100kg body weight/day.

FEED RATE  
(g/day)

Cattle

150-300

Consumption rates may vary depending on seasonal conditions, pasture availability, condition of livestock, as well as salt requirements. Use higher recommended feed rate during peak demand. Ensure livestock have access to sufficient dry feed and clean drinking water at all times. For more information contact AgSolutions on 1800 81 57 57.

## Suitable For

Production of young cattle	✓
Crop stubble/straw	✓
Winter/dry feed or drought conditions	✓



Available in 5%, 12% and 20% Salt

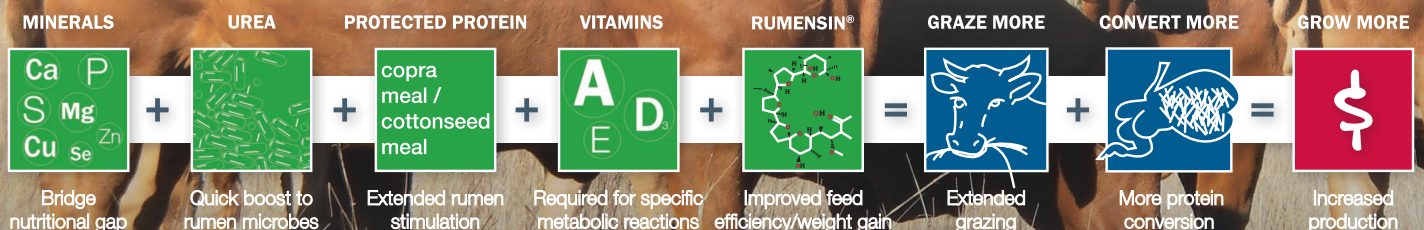
MegaMin Graze & Grow is available with various levels of salt to cater for varying conditions, water and soil types.

## Regulating Intake

- ▶ Feed salt to identify and satisfy any salt cravings prior to supplementing. An additional 1-5kg of salt per 20kg bag of Graze & Grow may be added to any of these blends to slow intake.
- ▶ Good results have been obtained by feeding out the required daily intake twice a week. For instance, 250g/head/day would equal 750g/head for a 3 day period.

**WARNING:** This product is for cattle only. Equines must not be allowed access to feeds containing Rumensin™ or urea as ingestion may be fatal. This product contains urea which may be harmful or even fatal if excessive amounts are consumed too quickly. Do not feed to starving, thirsty or salt-deficient livestock. Keep the product dry and feed in open/well-drained troughs, preferably covered.

## Graze MORE - Convert MORE - Grow MORE



Ag Solutions  
AUSTRALIA

1800 81 57 57  
agsolutions.com.au



# Balanced Protein Mineral Supplement with Urea, Protected Protein Meal, Vitamins and Rumensin™

TYPICAL ANALYSIS (DMB)	Graze & Grow Low Salt 5%	Graze & Grow Standard Salt 12%	Graze & Grow High Salt 20%
Calcium (Ca)	3.6%	3.5%	3.5%
Phosphorus (P)	1.5%	1.4%	1.4%
Sulphur (S)	2.0%	2.0%	2.0%
Magnesium (Mg)	0.7%	0.7%	0.7%
Potassium (K)	1.4%	1.3%	1.2%
Silicon (Si)	5.3%	5.2%	5.2%
Iron (Fe)	1.3%	1.2%	1.2%
Manganese (Mn)	0.05%	0.05%	0.05%
Zinc (Zn)	418.0mg/kg	415.0mg/kg	413.0mg/kg
Copper (Cu)	152.0mg/kg	151.0mg/kg	150.0mg/kg
Cobalt (Co)	13.9mg/kg	13.8mg/kg	13.7mg/kg
Selenium (Se)	3.3mg/kg	3.3mg/kg	3.3mg/kg
Iodine (I)	4.9mg/kg	8.4mg/kg	12.0mg/kg
Molybdenum (Mo)	0.2mg/kg	0.2mg/kg	0.2mg/kg
Boron (B)	1.5mg/kg	1.5mg/kg	1.5mg/kg
Salt (NaCl)	5.0%	12.0%	20.0%
Protein Meal	56.7%	49.3%	41.9%
Urea	6.0%	6.0%	6.0%
Ammonium Sulphate	2.5%	2.5%	2.5%
Equivalent Crude Protein	21.0%	21.0%	21.0%
Total Crude Protein	34.0%	32.0%	30.0%
Vitamin A	25899 IU/kg	25743 IU/kg	25589 IU/kg
Vitamin D3	6475 IU/kg	6436 IU/kg	6397 IU/kg
Vitamin E	39.0mg/kg	39.0mg/kg	38.0mg/kg
Monensin as Rumensin™	259.0mg/kg	257.0mg/kg	257.0mg/kg
Dry Matter (DM)	95.1%	97.1%	96.3%

These specifications provide an indication of typical analysis. Composition may vary depending on seasonal conditions or variations in raw materials used. Available in 20kg Bags and 1t Bulk Bags.

