



FEEDLOT 1

This product is suitable to be mixed with grain, hay and silage to form a complete and balanced ration for feeding cattle:

- ✓ contains all the vitamins, minerals & some protein needed to balance feedlot rations
- ✓ contains buffers such as sodium bicarb to help control conditions such as acidosis
- ✓ contains Rumensin® for increased feed efficiency
- ✓ No extra buffers required

Directions of Use: Inclusion rate of 40kg into 1 tonne of finished feed

TYPICAL ANALYSIS PER KG

Total Protein (Min)	50 %	Cobalt (Min)	12 mg/kg
Crude Protein (Min)	10 %	Copper (Min)	242 mg/kg
Equivalent Crude Protein (Min)	40 %	Iodine (Min)	6 mg/kg
Urea (Max)	16 %	Iron (Min)	35 mg/kg
Crude Fat (Min)	1.85 %	Manganese (Min)	262 mg/kg
Crude Fibre (Max)	5 %	Selenium (Min)	6 mg/kg
Salt (Max)	7.5 %	Zinc (Min)	967 mg/kg
Calcium (Min)	100 g/kg	Vitamin A (Min)	62 000 IU/kg
Magnesium (Min)	8 g/kg	Vitamin D (Min)	4 800 IU/kg
Phosphorous (Min)	5 g/kg	Vitamin E (Min)	144 mg/kg
Sulphur (Min)	20 g/kg	Mj/kg	2 mj/kg
Active Constituent	500 mg/kg Monensin		

Please note: Analysis & materials used are subject to availability of ingredients due to seasonal variations.



FEEDLOT MACRO

This product is specifically designed for feedlot cattle:

- ✓ contains all the macro & micro elements needed to maintain health in a feedlot situation
- ✓ contains Rumensin® for increased feed efficiency

Directions of Use: Mix 20kg into 1 tonne of finished feed

TYPICAL ANALYSIS PER KG

Total Protein (Min)	0 %	Cobalt (Min)	30 mg/kg
Crude Protein (Min)	0 %	Copper (Min)	601 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	15 mg/kg
Urea (Max)	0 %	Iron (Min)	18 mg/kg
Crude Fat (Min)	0 %	Manganese (Min)	600 mg/kg
Crude Fibre (Max)	0 %	Selenium (Min)	15 mg/kg
Salt (Max)	15 %	Zinc (Min)	2 400 mg/kg
Calcium (Min)	200 g/kg	Vitamin A (Min)	156 000 IU/kg
Magnesium (Min)	42 g/kg	Vitamin D (Min)	12 000 IU/kg
Phosphorous (Min)	23 g/kg	Vitamin E (Min)	360 mg/kg
Sulphur (Min)	26 g/kg	Mj/kg	2 mj/kg
Active Constituent	1 000 mg/kg Monensin		

Please note: Analysis & materials used are subject to availability of ingredients due to seasonal variations.