### **RumenWorks**

## Beef Maker Pellet

- Beef Maker Pellet Stays Suspended
- Beef Maker Pellet Less Dust Added to the Ration
- RumenWorks Beef Maker Pellet is the Ideal Additive to Use when Formulating Rations for Complete Feedlot Diets or Pasture Supplement Diets
- ► This Produce does contain Urea



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## RumenWorks Beef Maker Pellet

# RumenWorks Beef Maker Pellet is a convenient easy to use product designed to be mixed with grain and roughage to provide a high quality beef cattle feeding ration.

Beef Maker being a pellet has the feature over powdered concentrates as it does not fall out of suspension when the Total Mixed Ration (TMR) is put into self feeders.

Pellets also have the additional benefit of not adding extra dust to the ration.

- ► Beef Maker Pellet stays suspended.
- Beef Maker Pellet less dust added to the ration.
- RumenWorks Beef Maker Pellet is the ideal additive to use when formulating rations for complete feedlot diets or pasture supplement diets.
- ► This Produce does contain Urea.
- ► This product does not contain restricted animal material.

### **Directions for Use:**

To be mixed thoroughly in feed at a rate of 50kg per tonne of Total Mixed Ration.

### (Red BMP/25kg)

This product is designed to improve performance of cattle on grain rations.

To be included at a rate of 50kg per tonne of Total Mixed Ration (TMR).

### RumenWorks Beef Maker Pellet

Nutritional Analysis:	
Sulphur	11.2 g/Kg
Crude Protein	30.38 %
Magnesium	16.2 g/Kg
Equivalent Crude Protein	20.61 %
Vitamin A 128168 IU/Kg	
Neutral Detergent Fibre	11.39 %
Vitamin D3	32042 IU/Kg
Starch	28.04 %
Vitamin E	256.3 mg/Kg
Crude Fibre	3.291 %
Cobalt (Co)	3.204 mg/Kg
Fat	3.988 %
Copper (Cu)	192.3 mg/Kg
Met. Energy Ruminant	(MJ) 7.350%
lodine (I)	17.22 mg/Kg
Calcium (Ca)	125.1 g/Kg
Manganese (Mn)	480.6 mg/Kg
Phosphorous (P Total)	25.9 g/Kg
Selenium (Se)	6.408 mg/Kg
Potassium (K)	17.6 g/Kg
Zinc (Zn)	801.1 mg/Kg
Sodium (Na)	12.0 g/Kg
Monensin Sodium	667.5 mg/kg

