



## **FEEDLOT CONCENTRATE**

• **BYPASS FEEDLOT CONCENTRATE** provides macro and micro ingredients for feed lotting sheep and cattle.

### **USAGE**

50Kg for each tonne of finished feed.

Add 1 bag of concentrate **AFTER** adding grain and **BEFORE** adding roughage to mixer. Allow to mix well before feeding.

**Rumensin™ is a registered feed ingredient** for enhancing productivity by increasing the rate of weight gain and improving feed conversion efficiency of sheep and cattle.

**Precautions-** Ensure Rumensin™ productivity enhancer for sheep and cattle is not fed to other animal species as toxicity may occur. Do not exceed the recommended dose rate.

**CATTLE withholding period** NIL

**SHEEP Withholding period** 1 days

**SHEEP Export slaughter interval** 7 days

### **ANALYSIS**

Each 50kg provides the following for each tonne of finished feed:

Bypass protein.....	1.75%
Lime.....	1.0%
Salt.....	0.5%
Vitamin & mineral premix.....	1Kg
Monensin (Rumensin™-Elanco PTY LTD).....	150mg
Urea.....	1.00%

Rumen buffers to help prevent acidosis when used at recommended rates.

## **INGREDIENTS**

VEGETABLE PROTEIN MEALS, LIME, SALT, VITAMIN AND MINERAL PREMIX, RUMENSIN™, ADVANCED RUMINATE BUFFERS , UREA AND VEGE OIL.

**INCLUSION RATE 50KG/Tonne of Finished feed**

## **ANALYSIS**

DENSITY .....	M3.....	0.68218
ME RUMINANTS .....	ME/Kg.....	5.0209
NPN PROTEIN EQUIVALENT .....		57.40%
CRUDE PROTEIN TOTAL .....		72.50%
CRUDE FAT .....		2.76%
CRUDE FIBRE .....		434.4%
DRY MATTER .....		92.56%
ASH .....		12.48%
CALCIUM .....		6.99%
UREA .....		20.00% MAX
PHOSPHOROUS .....		0.43%
SALT .....		20.00% MAX
ARGININE .....		1.47%
METHIONINE .....		0.37%
CYSINE .....		0.22%
LYSINE .....		0.66%
TRYPTOPANE .....		0.13%
ISOLEUCINE .....		0.48%
THREONINE .....		0.50%
MAGNESIUM .....		0.97%
ZINC .....	Mg/Kg.....	48.7
IRON .....	Mg/Kg.....	216.85
SODIUM .....		7.81%
CHLORINE .....		12.00%
SULPHUR .....		0.19%
POTASSIUM .....		0.62%

**DO NOT FEED TO NON RUMINANT ANIMALS, AS THIS PRODUCT MAYBE TOXIC TO OTHER SPECIES**

**DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL**

