

'BEEF 50'

FEEDLOT CONCENTRATE PELLET

BEEF 50 is a feedlot concentrate pellet that has been specially formulated to be added to crushed grain, protein and roughage to buffer and balance the ration. It is suitable for feeding to all classes of cattle for weight gain in the feedlot or containment area, or as grain-assist in the paddock.



Beef 50 Feedlot Concentrate has been specially designed to focus on:

- ✓ Rumen health to reduce the risk of acidosis, improve fibre digestion and promote intake.
- ✓ Immune function support to better allow nutrients to be used for development and growth.
- ✓ Provide nutrients for frame development and muscle deposition in young, growing cattle.
- ✓ Feed conversion efficiency to improve average daily gain, resulting in faster turn-off.



Monensin: Monensin sodium is included as standard in BEEF 50 for improved feed conversion efficiency, increased rate of weight gain, and as an aid in the control of bloat. Monensin also aids in the prevention of coccidiosis caused by *Eimeria zuernii* and *Eimeria bovis*.



Ingredients: Wheat bran, calcium carbonate, acid buf, calcium sulphate, salt, ammonium sulphate, dicalcium phosphate, magnesium oxide, yeast culture, TLC Feedlot Premix (including organic chromium, organic cobalt, organic copper, iodine, iron, organic manganese, organic selenium, organic zinc, vitamins A, E, B1, bioavailable vitamin D), monensin sodium, canola oil.



Nutrient Summary (dry matter basis): *contains organic minerals

Nutrients & Additives	Macro Minerals	Trace Minerals	Vitamins
Crude Protein (min) 10%	Calcium (min) 14%	Chromium* 6 mg/kg	Vitamin A 80,000 IU/kg
Metabolisable Energy 5MJ/kg	Phosphorus (min) 0.6%	Copper* 150 mg/kg	Vitamin D 12,000 IU/kg
Salt 4%	Magnesium (min) 2%	Manganese* 800mg/kg	Vitamin E 1000 mg/kg
Monensin 660mg/kg	Sulphur (max) 3.5%	Selenium* 5.5 mg/kg	Vitamin B1 150 mg/kg
Nil Urea		Zinc* 1200 mg/kg	Cobalt* 18 mg/kg

Warning: This product contains Monensin. Do NOT feed to horses, other equines, cats or dogs as it may be fatal. Do not feed to sheep. This product has been specially formulated for beef cattle, ingestion by sheep may result in copper toxicity.



FEEDING GUIDE: Add **BEEF 50** to grain at 50kg per tonne of grain.

Example: 300kg weaner, ADG +1kg/d, DMI 7.5kg.

Using barley at 11% protein, cracked lupins at 34% protein and good cereal hay for roughage:

FEEDLOT/CONTAINMENT FEEDING					Paddock FEEDING
Day	1-5	6-10	11-15	16+	Self-feeder + pasture
Cracked grain	20%	40%	60%	70%	85%
Cracked protein	10%	10%	10%	10%	10%
Roughage	65%	45%	25%	15%	Plentiful dry pasture
BEEF 50 conc	50kg (5%) per tonne of grain mix				5%

For further information, please contact:

Nicole Logg 0427 382 380 nicole@thelivestockcoach.au
Frank Cuteri 0408 491 006 cfmilling@outlook.com