



Beef Feedlot Concentrate

Background

To maximise weight gain and feed efficiency in your beef feedlot operation it is not only important that a balanced diet is fed, but that diet contains good quality protein, vitamins and minerals. A nutrient dense concentrate providing critical nutrients is necessary for cattle to reach full feed quickly, safely and profitably. The Performance Feeds Beef Feedlot Concentrate is a unique blend of quality ingredients formulated for maximum growth and efficiency.

Beef Feedlot Concentrate

Performance Feeds Beef Feedlot Concentrate is designed to be easily mixed at the rate of 40kg per tonne of cracked or whole grain. The grain mix can be offered as a compliment to pasture, silage or good quality hay.

The concentrate contains a nutrient dense blend of ingredients that are targeted to ensure cattle maintain consistent 'day to day' intakes. Quality protein sources and levels are designed to promote efficient muscle growth and are ideal for growing and finishing cattle. Vitamin and minerals are balanced to support immune function and optimize animal productivity and performance.

Features

Rumensin® rumen modifier

- Rumensin® is registered for beef cattle to increase growth rate and feed efficiency
- Does not have a withholding period for cattle destined for domestic or export slaughter

Effective rumen buffer

- Contains a strongly alkaline buffer that will stimulate salivation as well as mop up excess H⁺ ions.
- The combination of saliva and buffer restrict the depression of rumen pH and limit the chance of SARA

Calcium

- Rumen and intestinal contraction rely on muscle movement, which in turn relies on calcium.
- Balancing the calcium to the inherently high phosphorous in grain is important to ensure effective absorption.

Magnesium

- A healthy nervous system is important for growing stock. Magnesium reduces anxiety and supports dry matter intake.

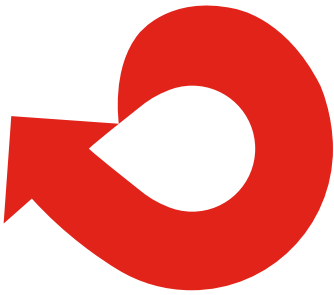
Trace minerals

- To ensure maximum growth it is important that quality trace minerals are provided at the correct levels daily. Some minerals are not stored in the body so it is critical that they are provided daily to ensure a strong immune system and to maximise growth and performance.
- Performance Feeds Beef Feedlot Concentrate is fully fortified with trace minerals such as copper and zinc which play important roles in carcass quality and yield.
- Vitamin E and selenium (antioxidants) are equally important for maintaining good health status and carcass quality. Preventing oxidation at a cellular level reducing inflammation.

POISON

**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE
OPENING AND USING
FOR ANIMAL TREATMENT ONLY**

**Beef Feedlot
Concentrate**



**PERFORMANCE
FEEDS**

ANIMAL USE ONLY:

Follow label directions.

Guaranteed Analysis (As-Fed)

Protein (NPN)	%	27.00
Calcium (Ca)	%	15.80
Salt (NzCl), max	%	10.00
Urea, max	%	8.00
Rumen buffer	%	8.00
Magnesium (Mg), min.	%	3.00
Sulphur (S), min.	%	1.50
Phosphorus (P), min.	%	0.02
Zinc (Zn), min.	mg/kg	1300.00
Manganese (Mn), min.	mg/kg	960.00
Monensin	mg/kg	600.00
Copper (Cu), min.	mg/kg	352.00
Vitamin E	mg/kg	150.00
Iodine (I), min.	mg/kg	52.00
Cobalt (Co), min.	mg/kg	15.00
Selenium (Se), min.	mg/kg	10.00
Vitamin A	IU/kg	190,000.00
Vitamin D3	IU/kg	19,000.00

Ingredients: Calcium carbonate, Vegetable Protein meal, salt, AcidBuff™, Urea, Magnesium oxide, Ammonium sulphate, Canola oil, Sulphur, monensin sodium, Manganese sulphate, Zinc sulphate, Copper sulphate, Sodium selenite, Vitamin E, Vitamin D3, Vitamin A (Retinol), Potassium iodide, Cobalt carbonate.

Feeding Directions: Mix 40kg to 960kg of milled grain.

Precautions: Minerals such as copper, cobalt, selenium, and manganese compete with each other for metabolically important processes in the animal. Users should seek veterinary advice before treatment.

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL.

WHP and ESI: Nil

First Aid/Safety Information: Please see website for SDS sheet. If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 131126.

A selenium specific cautionary statement: Excessive tissue levels of selenium are toxic. Care should be taken to avoid over supplementation from this product and/or concurrent use of other products containing selenium (such as pasture top dressing, pellets, drenches or vaccine containing selenium. If blood selenium levels are high this product should not be used. Users can determine an animals' selenium status by consulting their veterinarian.

Best Before: 2yrs from DOM
Net Weight: 20KG

Manufacturing & Distribution:
Manufactured by Performance Feeds Pty Ltd
ABN 49 061 399 675
PO Box 25, Kingsthorpe QLD 4400

For Customers Enquires:
Freecall: 1800 300 593
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