

Roasted Stud Cattle

Designed to optimise growth and development in show and stud cattle

Available in:





QLD



QLD | NSW | VIC

Suitable for:



Mi-Feed is supported by leading animal scientists supplying you with a quality product to ensure best possible productivity and profit from your Stud Cattle. Roasted Stud Cattle has been designed to optimize growth and development in show and stud cattle. Roasted Stud Cattle is to be fed in conjunction with pasture and/or hay.



Mi Feed Roasted Stud Cattle Mix is micronised for improved palatability, improved digestion, protected protein and makes the feed very safe.

What is Micronisation?

Micronisation is a process which cooks the starch in the grains thus making it more digestible for the animal. This process is called gelatinisation. The micronisation process includes firstly soaking (steaming) the grain and then passing it through high temperature infra-red burners and then finally rolling the grain.

This process which is similar but more efficient then steam flaking allows grain to remain partially intact but with a reduced density and increased intestinal digestion.

Nutrient Analysis:

| Crude Protein (min) | 16% | Salt (max) | 0.5% |
|---------------------------|-----------|------------------|-----------|
| Equiv Crude Protein (max) | 3% | Calcium | 1% |
| Metabolisable Energy | 11.5MJ/kg | Phosphorus | 0.5% |
| Crude Fibre (max) | 8% | Copper (added) | 10mg/kg |
| Urea (max) | 1.0% | Selenium (added) | 0.16mg/kg |

Ingredients:

Mi-Feed focuses on providing premium balanced products covering each animal's nutritional requirements to the highest standards. Roasted Stud Cattle include cereal grains (barley, sorghum, lupins), soy bean meal, molasses, sodium bentonite, urea, limestone, di-calcium phosphate, salt and a specialized mineral and vitamin premix.

Veterinary Chemicals:

Lasolocid Sodium is included at a rate of 41.25 mg/kg

Medicinal Claim:

Lasolocid sodium is added to improve live weight gains and feed conversion efficiency in growing cattle. To help control the clinical signs of coccidiosis and reduction of faecal shedding caused by *Eimeria sp.* in growing cattle.



ROASTED STUD CATTLE MIX

A BALANCED RUMINANT RATION
BLINDING MATURE AND NUTRITION THROUGH MECHOLOGY
FREECALL 1800 642 334 MI-FEED.COM.AU

Mi-Feed, Mi-Choice

Feeding guide

Roasted Stud Casttle feed should be introduced to cattle slowly over a period of 14 days. Start feeding small amounts and gradually increase amount to a maximum of 1.5% of theor body weight. Cattle must have access to goo dquality fibre source (grass and or hay).

Availability

Mi-Feed Products are available on a long term and regular basis for customers wishing to secure an ongoing supply. Customers can choose to purchase on a spot basis subject to availability or enter a contract ensuring guaranteed supply.

Additional notes

This information should be used as a general guide only. Please consult with your nutritional advisor to determine the appropriate needs for you animals.

This product does not contain restricted animal material.

