

**HIGH
QUALITY
SUPERIOR
GROWTH**

THE FOUNDATIONS FOR GREAT HEALTH



BEEF GROWER PELLETS

**IDEAL FOR FINISHING
CATTLE IN FEEDLOTS &
SUPPLEMENTING PASTURE
FOR LIVELINE GAIN.**

- ✓ High in energy
- ✓ Rich in bypass protein for muscle development
- ✓ Steam pelleted to reduce digestive upsets
- ✓ Added buffers for acidosis
- ✓ Rumensin® for improved feed rate conversion
- ✓ Calcium & phosphorus for strong bones & frame

ENERGY
12 MJ/kg
ME

PROTEIN
15%



Bulker 800kg



Bulk



**AUSTRALIAN MADE.
FARMER OWNED.**

**Contact us for a FREE on farm consultation -
Freecall 1800 267 742 or visit coprice.com.au**



BEEF GROWER PELLETS

NUTRIENT LEVELS PER kg FEED

TYPICAL ANALYSIS

(ON A DRY MATTER BASIS)

| | |
|--------------------------|-----------|
| Crude Protein | Min. 15% |
| Energy (ME) | Min. 12MJ |
| Crude Fat | Max. 7% |
| Crude Fibre | Max. 12% |
| Salt | 1.3% |
| Calcium | Min. 17g |
| Phosphorus | Min. 5.5g |
| Monensin (Rumensin®) | 28mg |
| Rumen Buffer (Acid Buf®) | 6.25g |

MACRO, MICRO & VITAMINS

| | |
|------------------------|-----------|
| Vitamin A | 11,111 IU |
| Vitamin D ₃ | 4,444 IU |
| Vitamin E | 55mg |
| Cobalt | 1.3mg |
| Copper | 45mg |
| Iodine | 1.1mg |
| Magnesium | 3.3g |
| Manganese | 84mg |
| Selenium | 0.55mg |
| Zinc | 166mg |

SUITABLE FOR:

- ✓ Feeding to beef cattle over 9 months of age and weighing more than 250kg.
- ✓ Feeding to stud cattle, offered in self-feeders on pasture during the weaning and/or grow-out period.
- ✓ Paddock preparation of stud cattle, offered in self-feeders on both mature and dry pasture, or hand-fed in yards with roughage available to appetite.

FEEDING DIRECTIONS:

- ✓ Seek the advice of a CopRice Territory Manager. Phone 1800 029 901.
- ✓ Attention to detail and access to a continuous supply of good quality feed and cool, clean water is essential for maximizing feed intake, minimizing digestive upsets and optimizing production efficiency.
- ✓ Provide at least 25% palatable roughage in the ration to minimise digestive upsets.
- ✓ New feed stuffs should always be introduced over a period of 14 to 21 days to allow the rumen to adapt. Initially introduce feed at 0.5kg per head per day and gradually increase this over the 21 day period to the desired feeding rate or to a maximum of 2kg per 100kg liveweight per day.
- ✓ Split feed into two feeds per day when feeding more than 5kg per head per day.
- ✓ Feeding rate will vary depending on pasture quantity and quality and the liveweight of the cattle.
- ✓ To encourage grazing in paddocks, place feeders away from water sources. If there is little pasture offer hay, placing the hay between the water source and the feeder.
- ✓ Bulls will require more than 15cm of trough space per head on self-feeders. Cattle should be drafted into groups of similar weight and age.

WARNING:

For bovine use only. Do not feed to sheep. Do not feed to horses, dogs, poultry or other non-ruminant species. Ingestion of monensin by horses or dogs may be fatal.

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