



CATTLE GROWER

SUPPORT FRAME DEVELOPMENT AND
EFFICIENT WEIGHT GAIN IN GROWING CATTLE

Suitable for: Weaners | Backgrounding |
Feedlot Entry | Supplementing Forage

12MJ
Metabolisable Energy

16%
Crude Protein



VITAMINS
& MINERALS



BUFFERED



HARWOOD
GRAINS AND STOCKFEEDS

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Cattle Grower is formulated to support steady growth, frame development and muscle deposition in young cattle.

The balanced protein and energy levels promote efficient feed conversion while supporting rumen function and animal health during the critical post-weaning and backgrounding phases.

A versatile pelleted ration, Cattle Grower can be used as a complete feed in confinement systems or as a supplement to pasture or conserved forage. Includes a rumen buffer to help reduce acidosis risk when transitioning onto higher grain diets.

AVAILABLE IN:

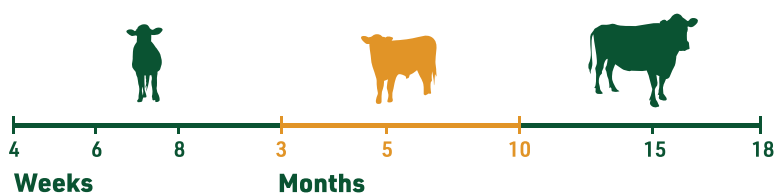
20kg

500kg

800kg

Bulk

Age Guide



Key Benefits

- Balanced protein-to-energy ratio for optimal growth.
- Supports average daily gain and feed efficiency.
- Encourages frame development prior to finishing.
- Buffered to support rumen health and reduce acidosis risk.
- Palatable pellet reduces selective feeding.
- Flexible for paddock, backgrounding, or feedlot systems.
- Medication and antibiotic free.

Feeding Directions

- Harwood Grains' Cattle Grower is designed for weaners 3 to 10 months of age.
- Cattle Grower pellets are suitable for feeding in conjunction with unlimited forage, or a minimum inclusion of 100g of fibre per head per day.
- Offer free-choice access to fresh and clean water at all times.
- Introduce Cattle Grower at 0.25kg per 50kg liveweight on day one. Increase by 0.1kg every three days to aim for 1-2% of body weight depending on forage quality and availability.
- Keep feed troughs clean to reduce risk of spoilage.
- Feeders should be set at throat height to reduce wastage.
- Place feed and water sources away from each other to keep water clean.

Typical Nutritional Analysis (per kg fed)

NUTRIENT LEVELS	
Metabolisable Energy (ME)	12MJ
Crude Protein (min)	16%
Crude Fat (max)	2%
Crude Fibre (max)	10%
Starch (typical)	38%
NDF (typical)	20%
Urea (max added)	0.05%
Salt (max)	1%
Calcium (min)	1%
Phosphorus (min)	0.30%
Magnesium (min)	0.30%

Ingredients selected from:

Cereals (and co-products), Legumes (and co-products), Vegetable Protein Meals, Calcium Carbonate, Salt, Molasses, Magnesium Oxide, Urea, Monocalcium Phosphate, Rumen Buffer, and Harwood Grains Cattle Vitamin and Mineral Premix.