



LAMB GROWER

SUPPORT OPTIMAL GROWTH & DEVELOPMENT POST-WEANING

Suitable for: Post-Weaning | Feedlotting |
Supplementing Forage

12MJ
Metabolisable Energy

16%
Crude Protein



VITAMINS
& MINERALS



RUMEN
BUFFER



URINARY
ACIDIFIER



HARWOOD
GRAINS AND STOCKFEEDS

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Lamb Grower supports frame development, muscle deposition and steady average daily gain in growing lambs.

The protein-to-energy ratio is balanced to promote efficient feed conversion without excessive fat deposition.

A full-feed complete pellet, Lamb Grower is suitable for containment feeding situations or for supplementing available forage.

Includes a rumen buffer, to help reduce acidosis risk, and a urinary acidifier to assist, in managing urinary calculi.

AVAILABLE IN:

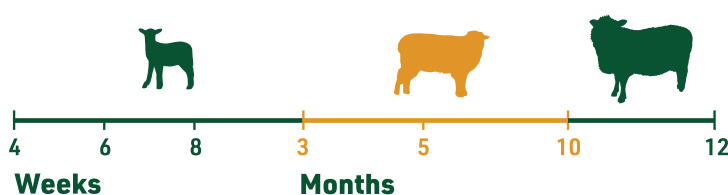
20kg

500kg

800kg

Bulk

Age Guide



Key Benefits

- Optimised protein-to-energy ratio for growth.
- Supports ADG and feed conversion efficiency.
- Palatable pelleted ration prevents selective feeding.
- Buffered to reduce ruminal acidosis risk.
- Acidifying inclusion for urinary health.
- Suitable for paddock or containment systems.
- Medication and antibiotic free.

Feeding Directions

- Harwood Grains' Lamb Grower is designed for lambs aged from 3 to 10 months.
- Lamb Grower pellets is 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 Lamb Grower at 0.25kg per 50kg liveweight on day one. Increase by 0.1kg every three days to a maximum of 1kg per 50kg liveweight for sheep.
- 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.

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, Ammonium Chloride (urinary acidifier), and Harwood Grains Sheep Vitamin and Mineral Premix.

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 (added)	0.50%
Salt (max)	1%
Calcium (min)	1%
Phosphorus (min)	0.30%
Magnesium (min)	0.30%