

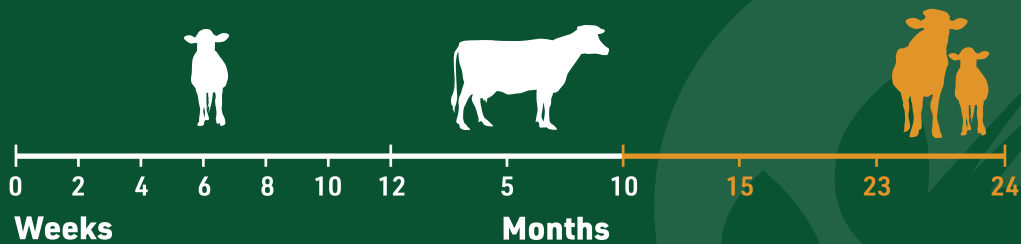


LEAD UP

SUPPORTING THE PRE-CALVING PERIOD



AGE GUIDE



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HARWOOD
GRAINS AND STOCKFEEDS

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24 Gregory Street West, Lake Gardens VIC 3355

20kg

500kg

800kg

Bulk

Lead Up is a lead feed designed for pre-calving heifers and cows it supplies high protein and energy to support the pre-calving period.

It is formulated to help reduce risk of pre-calving metabolic disorders and prevent weight loss pre-lactation in springers. For cows and heifers in the transition period three weeks prior to calving.

Lead Up provides a highly digestible source of starch to promote rumen development. Adapting the rumen to high energy diets pre-calving can have beneficial effects on production after calving.

Key Features

- High in energy, with high-quality protein to support cows and heifers during the close-up (late gestation) period.
- Provides balanced nutrients with 16% crude protein and fortified with essential vitamins and minerals that help to support fetal growth and immune health.
- Negative DCAD aids in the prevention of metabolic disorders such as Milk Fever.
- Contains a buffer to help reduce the risk of ruminal acidosis.
- Antibiotics and medication-free.

Typical Nutritional Analysis (per kg fed)

NUTRIENT LEVELS (DRY MATTER)	
Metabolisable Energy	12 MJ
Crude Protein (min)	16%
Crude Fat (min)	2%
Calcium (min)	0.5%
Phosphorus (min)	0.5%
DCAD	-1000meq/kg

Feeding Directions

- Lead Up is designed for cows and heifers 21 days prior to calving.
- Lead Up is suitable for feeding in conjunction with unlimited forage or a minimum inclusion of 100g of fibre per head, per day. Do not use straw or poor-quality hay as these will not supply sufficient energy for maintenance.
- Offer free-choice access to fresh and clean water at all times.
- Introduce Lead Up 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.

Ingredients selected from:

Wheat, Barley, Oats, Oat Hulls, Almond Hulls, Canola Meal, Canola Oil, Lupins, Pollard, Molasses, Lime, Anionic Salts (Magnesium Sulphate, Ammonium Chloride, Ammonium Sulphate, Calcium Sulphate), Rumen Buffer, and Vitamin and Mineral Premix.