

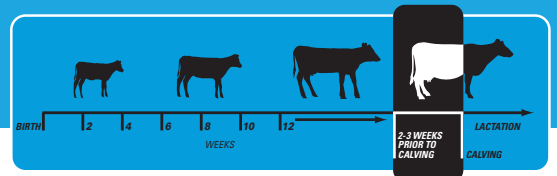


# BARASTOC

## DAIRY FEEDS

# LEAD UP DAIRY PELLETS

A specialist pelleted feed formulated with anionic salts providing pre-calving dairy cows the best possible start to their demanding calving and milk production phases.



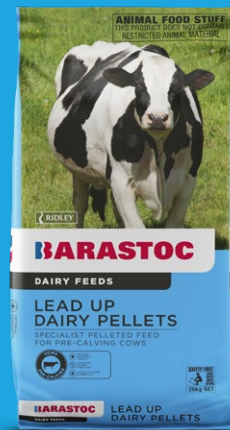
### WHAT WILL IT PROVIDE MY COWS AND HEIFERS?

- Nutrient specification designed to maximise pre-calving cow health and to help minimise possible future health problems; e.g. poor feed intake after calving and metabolic disorders that can reduce milk yield and decrease reproductive performance.
- Energy sources include grains to help with rumen pre-conditioning and reduce the risk of impaired rumen function in early lactation.
- Includes high quality protein sources (e.g. canola meal, soya bean meal, lupins etc.) to help boost protein reserves for early lactation.
- Supplies correct balance of minerals, trace elements and vitamins, to maintain the health and well being of the high producing cow.
- Includes anionic salts to help modify the electrolyte balance of the diet. Incorrect electrolyte balance can increase the risk of hypocalcaemia (milk fever).

# BARASTOC

## DAIRY FEEDS

# LEAD UP DAIRY PELLETS



### TYPICAL ANALYSIS AS FED PER KG

NUTRIENT LEVELS	AS FED	DRY MATTER AT 89%
Min Crude Protein	15.2%	17.0%
Max Urea	NIL	NIL
Max Crude Fibre	13.4%	15.0%
Min Crude Fat	1.5%	1.7%
Min Calcium	1.0%	1.1%
Min Phosphorus	0.50%	0.55%
Min Magnesium	0.60%	0.67%
Max added Salt	NIL	NIL
Added Copper	45mg	50mg
Added Zinc	150mg	170mg
Added Selenium - all states but QLD	0.50mg	0.55mg
Added Selenium - QLD	0.10mg	0.11mg
Added Manganese	70mg	78mg
Added Cobalt	1.5mg	1.7mg
Added Iodine	1.0mg	1.1mg
Added Vitamin A	6,500iu	7,300iu
Added Vitamin D <sub>3</sub>	800iu	895iu
Added Vitamin E	15mg	17mg
Magnesium chloride (anionic salt)	2%	2.2%
Magnesium sulphate (anionic salt)	2%	2.2%
Dietary Cation Anion Difference (DCAD)*	-660 mEq	-740 mEq

\*Calculated using the short equation (Na+ + K+) - (Cl- + S2-)

### WHAT'S IN IT?

INGREDIENTS SELECTED FROM THE FOLLOWING: Cereal Grains and their By-Products, Legumes and their By-Products, Vegetable Protein Meals, Molasses, Fats and Oils, Minerals, Trace Elements and Vitamins.

### WARNINGS

This feed has been formulated specifically for animals as described on the package, or the label attached to the package, and must not be used for other species of animals.

This feed is unsuitable for human consumption.

**This feed does not contain Restricted Animal Material.**

The manufacturer accepts no responsibility if this feed is used in quantities, conditions or in any way other than in accordance with the manufacturer's recommendations.

### STORAGE REQUIREMENTS

Store under cover in a cool, dry place below 30°C and protected from exposure to direct sunlight.

PRODUCT CODE 101760



PROUDLY MADE IN AUSTRALIA  
USING INGREDIENTS SOURCED  
FROM AUSTRALIAN FARMERS.



### FEEDING GUIDE

Feed for a minimum of 14 days prior to calving and at a rate of 2 - 3kg per cow per day. For an alternative feeding program consult your nutritionist.

If animals are slow to start eating, blend with grain or silage to encourage intake.

Provide straw or hay as a roughage source to stimulate rumen development.

After calving, the lactating dairy diet including Barastoc dairy feeds should be fed.

Ensure fresh, clean drinking water is available.