

Anionic Pre-Calver Pellets

Low DCAD premium high protein, high energy compound feed for springer cows

A grain dominated, compounded pellet feed with added protein and anionic salts designed to improve calcium mobilisation pre-calving to reduce the incidence of metabolic issues post-calving.

NRM Anionic Pre-Calver Pellets contain:

- Anionic salts such as magnesium sulphate and ammonium chloride to help reduce the overall dietary DCAD, which has been associated with improved calcium mobilisation at calving.
- A high level of starch from grains and grain by-products in addition to sugar from molasses to stimulate the development of rumen microflora in readiness for a post-calving diet.
- Additional protein from oilseed meals, e.g. soya bean meal to help meet the protein needs of the rapidly developing foetus.
- Vitamins A, D and E plus essential trace minerals including some organic copper, selenium and chromium, which can help support cow health during a critical period.
- Bovatec® to aid in the control of ketosis in dairy cattle and subsequent improvement.

Feeding recommendation

Anionic Pre-Calver Pellets are designed to be fed at 2kg per cow per day in the 2 to 3 weeks prior to calving. If paddock feeding, ensure that all animals have a chance to eat their share to prevent gorging by a few animals.

Always provide access to long forage and clean drinking water. To discuss the optimum dry-cow diet for your herd, please call your local NRM Nutrition Specialist on 0800 800 380.

Ingredients selected from

Grain and grain by-products, oilseed meals, soya hulls, peas, beans, vegetable oils and fats, molasses, flavour, anionic salts, vitamins and trace elements. Anionic Pre-Calver pellets may contain up to 10% palm kernel expeller meal.

Typical analysis (approximate on a DM basis)

Energy	12.5MJ ME/kg
Crude Protein	21%
Starch & Sugar	40% (min)
NDF	15% (max)

The Metabolisable Energy (ME) values are calculated from an equation and are not an actual measured value but should provide a reasonable guide to the energy content of the feeds. Information is accurate at the time of going to print but specifications may vary over time.

Contains Bovatec®

FOR ANIMAL TREATMENT ONLY

NRM Anionic Pre-Calver Pellets contain 0.75kg/t of Bovatec® 20CC (to provide the recommended dose rate 300mg of lasalocid sodium when fed at 2kg per day).

INDICATIONS: As an aid in the control of ketosis in dairy cattle with subsequent improvement in immune function, which can aid in the reducing the incidence of clinical mastitis in lactating dairy cows.

CONTRAINDICATIONS: Care must be exercised when feeding concurrently with other antimicrobials. Do not feed with other ionophores, e.g. monensin capsules, liquid or pre-mix. Do not exceed recommended dose rate.

Do not feed more than 400mg lasalocid sodium/head/day to lactating cattle. Not to be used for single dose treatment.

WITHOLDING PERIOD:

It is an offence for users of this product to cause residues exceeding the relevant MRL (Maximum Residue Limits of Agricultural Compounds) in the New Zealand Food Standards. By law the user must take due care, obtaining expert advice if necessary to avoid unnecessary pain and distress when using the product other than as directed on the label.

Meat: Nil
Milk: Nil

CAUTION: Do not allow dogs, horses (or other equids), alpacas (or other camelids) access to feeds containing Bovatec® as ingestion by these species may be fatal.

Do not feed to bobby calves. Bovatec is registered pursuant to the ACVM Act, 1997, registration number A09679. For registration information, visit www.foodsafety.govt.nz