

Sweet 16% Pellets with Bovatec® 20CC

All-purpose grower feed for calves

An all-purpose grower feed, suitable for beef calves and dairy heifer replacements. **NRM Sweet 16%** is ideal for calves weaned to pasture after five–six weeks on traditional and early wean systems or for finishing stock when pasture is limited.

Feeding recommendation

Typically feed up to 1.5kg per calf per day from weaning. Any changes to calves' diets should be done gradually. **NRM Sweet 16%** is not a complete feed. Always ensure adequate pasture or other roughage is available.

Always ensure that calves have access to reachable clean, fresh water.

Ingredients selected from

Grain and grain by-products, various plant proteins including oilseed meals, molasses, non-protein nitrogen, major minerals, canola oil, organic acids, trace minerals, vitamins (including A, D₃ and E, range of B vitamins including Biotin), flavour, preservative, Bovatec® 20CC. **NRM Sweet 16%** may contain up to 15% by weight of PKE. Contains added copper and selenium. Do not use at the same time as other selenised fertiliser, prill, or product without consulting with a nutritionist or veterinarian.

Storage

Ensure product is stored in a cool, dry and vermin free environment.

Typical analysis (approximate on a dry matter basis)

Moisture	13%
Crude protein	16%
Fat	3%

NRM Sweet 16% Calf Feed with 500g Bovatec® 20CC/tonne

WARNING STATEMENTS

**KEEP OUT OF THE REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY
READ LABEL BEFORE USE**

ACTIVE INGREDIENT: Lasalocid sodium 100mg per kilogram.

CONTAINS: 500g Bovatec® 20CC per tonne, which is registered pursuant to the ACVM Act 1997, No. A009679. See www.foodsafety.govt.nz for registration conditions.

DIRECTIONS FOR USE: This product must not be used for growth promotion in ruminants intended for human consumption. 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.



INDICATIONS: Delivers 100mg Lasalocid sodium per kg as 500g Bovatec® 20CC/tonne, as an aid in the control of coccidiosis caused by Eimeria species in cattle.

Ensure young animals have access to **NRM Sweet 16%** at least 2-3 weeks prior to weaning as coccidial challenge is most likely to occur in the first eight weeks after weaning.

DOSE RATE: For coccidiosis control, a minimum dose rate of 5mg Bovatec® 20CC/ kg live weight (1mg Lasalocid sodium/kg live weight) is required per day. For example, feed 0.75kg of **NRM Sweet 16%** per 75kg live weight.

Up to twice this dose rate (2mg Lasalocid sodium per kg live weight) is indicated where severe coccidial challenge is expected or a wide range of individual live weights occur within a group. For example, feed 1.5kg of **NRM Sweet 16%** per 75kg calf.

CONTRAINDICATIONS:

- Care must be exercised when feeding concurrently with other antimicrobials.
- Do not feed with other ionophores, e.g., monensin capsules, liquid, or premix.
- Do not exceed the recommended dose rates.

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 deer, milking goats, sheep, laying poultry and other non-ruminant animals.

WITHHOLDING PERIODS:

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

Cattle
Meat: Nil
Milk: Cattle Nil

Not to be used for bobby calves

DO NOT FEED TO ANIMALS OTHER THAN THOSE STIPULATED ON THIS LABEL

DISPOSAL: Avoid contamination of any water supply with this feed or its empty bag.

THE QUALITY OF NRM PRODUCTS IS GUARANTEED

If you have any queries, please contact us.

0800 800 380
www.nrm.co.nz