

Moozlee®

Textured Feed

Calf and goat kid feed

NRM Moozlee® is a high quality, nutritious and easily digestible muesli-style calf starter feed formulated to allow young calves to achieve their full potential. Containing a mix of fibre, highly digestible grains, molasses and pellets, NRM Moozlee® is a palatable feed that enables early rumen development in the young calf and goat kid.

KEY BENEFITS AND FEATURES

- Moozlee® flavourant for enhanced palatability and early feed intakes.
- Highly digestible grains for early rumen development.
- Early rumen development reduces the risk of feed intake checks at weaning.
- Vitamin and mineral package for optimal health and development.
- Bovatec®20CC to aid in the prevention of coccidiosis.
- Formulated without PKE, may contain traces of PKE used in the feed mill.



FEEDING RECOMMENDATIONS

Calf Age (Days)	Moozlee® (Grams)	Recommendations
0-49	feed to appetite	Feed little and often as a supplement to whole milk or a quality milk replacer at recommended feeding rates.
50-56	600	Combine Moozlee® with NRM GrowUp® 20% (fed to appetite) for optimum results.
From 57 days, continue feeding NRM GrowUp® 20%. You may wish to switch to a lower protein feed such as NRM GrowUp® 16% once the calves weigh more than 80kg.		

Feed along with whole milk or a high-quality calf milk replacer. NRM Moozlee® should be introduced gradually in the first week of life to help form habits early. Intakes may be limited when feeding higher volumes of milk.

Additional coccidiostat may be required in the milk until pellet intake is sufficient to aid in the control of coccidiosis.

Wean off milk gradually at a minimum 6 weeks of age and 65-80kg when consuming between 1 to 1.5kg NRM calf feed depending on the calf size and breed. Continue to feed NRM calf feed at 1-1.5kg/head/day for 1-2 months after weaning from milk.

NRM Moozlee® should be offered fresh each day. If fed in troughs, clean these out frequently.

Ensure calves have unlimited access to clean, reachable drinking water and restricted access to long fibre such as hay or straw. Do not feed to animals other than those stipulated on this label without consulting a nutritionist.



PREMIUM FEED



PKE FREE



CONTAINS ESSENTIAL OILS

TYPICAL ANALYSIS (APPROXIMATE ON A DRY MATTER BASIS)

Dry Matter %	85
Metabolisable Energy* (MJ ME/kg)	12.5
Crude Protein %	18

*Metabolisable Energy (ME) value is calculated by a registered laboratory from an equation and is not an actual measurement and is intended only as a guide to predict the energy content of the feed.

Variations in nutritional values may occur due to natural variability in feed ingredients. Our FeedSafe NZ certified sites have well developed systems to minimise any variation from the typical levels shown.



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INGREDIENTS SELECTED FROM

Grain and grain by-products, oilseed meals and by-products, legumes, molasses, major minerals (including limestone, dicalcium phosphate, salt), lucerne chaff, vegetable oils, essential oils, trace minerals, vitamins A, D₃ and E, range of B vitamins including Biotin, mould inhibitor, flavour, Bovatec® 20CC.

Contains added copper and selenium. NRM Moozlee® does not contain any restricted animal protein.

Product may contain or be sourced from genetically modified source crops. Do not use at the same time as any other selenised fertiliser, prill or product (apart from milk powder) without consulting a nutritionist or veterinarian.

STORAGE

Store in a cool, dry and vermin free environment out of direct sunlight. Remove pallet wrap to prevent sweating when in final location.

RECYCLE ME

Any bags with the Recycle Me Logo are made from woven polypropylene that:

- Provide excellent protection against moisture and pests compared to paper alternatives
- Are strong enough to be transported and used on farms
- We have lowered the carbon footprint than our previous bags by using 25% less plastic per bag.
- Are recyclable through Agrecovery

Scan QR below for more information.

WARNING STATEMENTS

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

NRM Moozlee® calf feed with 500g Bovatec® 20CC/tonne

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 and goats. Ensure young animals have access to NRM Moozlee® calf feed 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, minimum dose rate of 5mg Bovatec® 20CC/kg live weight (1mg Lasalocid sodium/ kg live weight) is required per day, (0.5kg of NRM Moozlee® per 50kg calf per day).

Up to twice this dose rate (2mg Lasalocid sodium per kilogram liveweight) is indicated where severe coccidial challenge is expected or a wide range of individual live weights occur within a group.

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 the recommended dose rates.

CAUTION: Do not allow dogs, horses (or other equids), alpacas (or other camelids) access to feeds containing Bovatec® 20CC, as ingestion by these species may be fatal. Do not feed to milking goats.

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: Nil
- Not for use in bobby calves.

Goats:

- Meat: Nil
- Milk: If inadvertently fed to milking goats, milk intended for human consumption must be discarded during treatment and for not less than 35 days following the last treatment.

DISPOSAL: Avoid any contamination of any water supply with this feed.

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



MARKETED AND DISTRIBUTED BY NRM

We guarantee the quality of our products.

For more product information and animal care advice please check out www.nrm.co.nz

PO Box 271, Christchurch 8140
0800 800 380 | customerservices@nrm.co.nz | www.nrm.co.nz



RECYCLE ME



AGRECOVERY