

RELIANCE KIWI CALF 19%

Reliance Kiwi Calf 19% has been specifically formulated for those calf rearers who want an ionophore free, high-quality calf feed without base ingredients derived from GM crops, GM byproducts, and palm kernel expeller meal (PKE)*.

KEY FEATURES AND BENEFITS

- Quality ingredients in a pellet for increased utilisation and reduced wastage
- Digestible cereals and protein sources for enhanced rumen development and calf growth
- No palm kernel expeller meal (PKE), imported maize grain, or soya bean meal
- The coccidiostat, Deccox® 6% Medicated Premix, to help prevent coccidiosis
- Molasses for increased palatability
- Essential macro minerals and vitamins (A, B, D₃ and E), which are low in cow's milk
- Trace elements such as cobalt, copper, selenium, iodine, manganese, iron, and zinc

Reliance Feeds are manufactured only in FeedSafe NZ accredited feed mills for peace of mind and quality assurance. Reliance calf feeds are made fresh.

FEEDING RECOMMENDATIONS

Young calves - introduce to calves from 5 days of age as a supplement to milk, ensuring that none is offered to calves that may go on the bobby truck.

Increase the amount fed gradually up to weaning.

Typically, calves can be weaned from milk when consuming 1 to 1.5kg/day of pellets, depending on size and breed.

Continue to offer pellets to calves post-weaning off milk.



Product available in 25kg bags, or made to order (minimum quantity 6 tonnes) as Loose Bulk.

Weaned calves - introduce gradually (over 10-14 days) if animals are not accustomed to pellet feeding, ensure all animals have equal access to avoid gorging or under consumption.

Always give calves access to clean drinking water and roughage such as quality pasture, hay, or straw.

INGREDIENTS SELECTED FROM

Cereal grains, canola meal, grain by-products, distillers dark grains, peas, grass fibre, sunflower pellet meal, molasses, limestone, dicalcium phosphate, trace elements (including copper and selenium), vegetable oil, salt and vitamins, flavour, mould inhibitor, essential oils, coccidiostat (Deccox® 6% Medicated Premix**).

*Reliance Kiwi Calf 19% has been formulated from non-genetically modified crops and byproducts, may contain traces of GM material used in the feed mill. **Deccox® 6% Medicated Premix may contain GM carrier. **Reliance Kiwi Calf 19%** does not contain any restricted animal material.



MARKETED AND DISTRIBUTED BY FARMLANDS CO-OPERATIVE SOCIETY LIMITED

We guarantee the quality of Reliance Feeds. For more information please contact us.
PO Box 271, Burnside, Christchurch 8140, New Zealand
0800 800 380 | www.farmlands.co.nz



RELIANCE KIWI CALF 19%

TYPICAL ANALYSIS[^] (APPROXIMATE ON A DRY MATTER BASIS)

Crude Protein %	19
Dry Matter %	87
Metabolisable Energy ^{^^} MJ ME/kg	12

[^]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.

^{^^}The Metabolisable Energy (ME) values are calculated by a registered laboratory from an equation and are not an actual measured value. Therefore, they are only a guide for predicting the energy content of a feed.

STORAGE

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

COCCIDIOSTAT

WARNING STATEMENTS

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

**Reliance Kiwi Calf 19% with 850g Deccox[®] 6%
Medicated Premix (51mg/kg Decoquinatate)/ tonne.**

Deccox[®] 6% Medicated Premix (containing Decoquinatate 60g/kg) is registered pursuant to the ACVM Act 1997, Registration number A011012. See www.foodsafety.govt.nz for registration conditions.

DIRECTIONS FOR USE: 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.

PRECAUTIONS: DO NOT USE in feeds containing bentonite.

INDICATIONS: Reliance Kiwi Calf 19% delivers 51mg/kg of decoquinatate (as 850mg Deccox[®] 6% Medicated Premix/kg), for the treatment and prevention of coccidiosis caused by *Eimeria bovis* and *E. zuernii* in cattle.

DOSE RATE: For prevention only, aim to feed a daily dose of decoquinatate of 0.5mg/kg body weight (e.g., 0.5kg **Reliance Kiwi Calf 19%** per 50kg calf). To aid in the treatment of coccidiosis provide a daily dose of decoquinatate of 1mg/kg body weight (e.g., 1kg **Reliance Kiwi Calf 19%** per 50kg calf).

Feed for at least 28 days during periods of coccidiosis exposure or when experience indicates that coccidiosis is likely to be a hazard.

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: Milk intended for sale for human consumption must be discarded during treatment and for not less than 35 days following the last treatment.

Not for use in bobby calves.

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

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

RECYCLE ME

Reliance bags with the Recycle Me logo use 25% less plastic per bag compared to previous versions, giving them a lower carbon footprint and enable their recyclability through Agrecovery. Reliance bags are made from woven polypropylene. Scan the QR code below for more information.



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