

# Lamb Performance Pellets with Deccox® 6%

## High quality protein feed for young lambs

Suitable for young lambs four days old through until after weaning.

NRM Lamb Performance Pellets with Deccox® 6% are a high protein, readily digestible energy formulation designed to encourage good rumen development in young lambs and aid in the prevention of coccidiosis.

### Key Benefits and Features

- High quality protein pellet, aiding the development of muscle and bone.
- Contains highly digestible cereal grains which help stimulate rumen papillae development and encourage greater feed intakes.
- Early rumen development reduces the risk of feed intake checks at weaning and may reduce rearing costs.
- Contains essential vitamins, minerals, and trace elements needed for optimal growth, development and vigour.
- Palatability helps ensure any twin or triplet multiple born lamb is adequately fed until after weaning.
- Provides creep feed supplementation for lambs on ewes during pasture shortfalls and helps transition lambs onto pasture at weaning.
- Deccox® 6% aids in the prevention of coccidiosis.



COCCIDIOSTAT



PKE FREE



MINERALS  
& VITAMINS

### Feeding Rates

May vary with different breeds and farming practices. As a supplement to milk feeding, feed NRM Lamb Performance Pellets with Deccox® ad lib from 4 days of age. Healthy lambs older than 4 weeks of age, over 9kg body weight, and typically eating 200g/head/day of NRM Lamb Performance Pellets with Deccox®, may be weaned off milk and onto pasture. After weaning, slowly reduce pellet intake over the next 6 weeks to a minimum of 85g NRM Lamb Performance Pellets with Deccox®/head/day.

### Feeding Recommendations

**NRM LAMB PERFORMANCE PELLETS WITH DECCOX® ARE SPECIFICALLY FORMULATED FOR USE IN ANY OF THE FOLLOWING:**

Orphaned and surplus lambs in both commercial and lifestyle farm situations, along with lamb milk replacer, and grass or hay

Lambs from 4 days old (after good colostrum intake has been achieved), through until after weaning

Alternatively, use with 3-4 week old lambs after starting on NRM Lamb Start Mix with Deccox®

Creep feed to lambs on ewes prior to and after weaning, aiding the transition onto a pasture only diet

#### GUIDELINES:

Introduce pellets gradually to avoid digestive upsets

Ensure lambs have access to fresh clean drinking water at all times

Offer dry fresh pellets daily in clean troughs

Check lambs regularly for any signs of scouring, bloating and lack of appetite, seeking qualified assistance where necessary

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## Ingredients selected from

Cereal grains (wheat, maize, barley and triticale), cereal by-products, legumes, oilseed meals, by-products, molasses, vegetable oil, minerals, vitamins, essential oils, flavour, organic acids, Deccox®.

## Storage

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

## Typical analysis (approximate on a dry matter basis)

|               |        |
|---------------|--------|
| Crude Protein | 19%    |
| Crude Fat     | 3%     |
| Selenium      | 1mg/kg |

## Lamb Performance Pellets with Deccox® 6%

### FOR ANIMAL TREATMENT ONLY

**ACTIVE INGREDIENT:** Decoquinatate 6%

**INDICATIONS:** To aid in the treatment and prevention of coccidiosis in young sheep caused by *Eimeria ovinoidalis*, *E. crandallis*, *E. parva* and *E. bakuensis*

**CAUTION:** Do not use with bentonite. Contains 1mg/kg added selenium. **Do not feed to bobby calves.**

**DOSE RATE:** For prevention only, aim to feed a daily dose of 0.5mg/kg body weight of decoquinatate, (e.g., 126g NRM Lamb Performance Pellets with Deccox® per 10kg lamb). To aid in the treatment of coccidiosis, provide a daily dose of decoquinatate of 1mg/kg body weight, (e.g. 252g NRM Lamb Performance Pellets with Deccox® per 10kg lamb). Feed for at least 28 days during periods of coccidiosis exposure, or when experience indicates that coccidiosis is likely to be a hazard

### WITHOLDING PERIOD:

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

Meat: Sheep, Goats, Cattle, Poultry: Nil  
Milk: Sheep, Goats, Cattle: Milk intended for sale for human consumption must be discarded during treatment and for not less than 35 days following the last treatment  
Eggs: Do not use eggs from chickens for human consumption that have ingested feed containing Deccox®

NRM Lamb Performance Pellets with Deccox® 6% at 0.66kg/t (39.6mg/kg Decoquinatate). ACVM Registration Number A011012. See [www.nzfsa.govt.nz/acvm](http://www.nzfsa.govt.nz/acvm) for registration conditions.

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.

**Caution: Do not feed to any animal species other than those stipulated on the label.**