



# OSP STOCKFEEDS

## PRODUCT DATA SHEET



### Kid Pellets

#### Product Description

A pelleted kid feed that is manufactured from DDG-S Wheat Pellets. Designed to encourage rumen development in kid goats. Pellet size is 6mm.

The product does not contain any genetically modified organisms.

DDG-S Wheat Pellets are a combination of Manildra's unique wheat derived DDG-S plus the addition of some wheat starch to boost overall starch levels in the product.

#### Product Ingredients: (selected from)

DDG-s Wheat Pellets and Minerals and Vitamins and Bovatec 20cc®.

#### Typical Analysis \* – Dry Matter Basis

Dry Matter	89 percent
Crude Protein	20 percent
Starch	15 percent
NDF	28 percent
Metabolisable Energy	12.3 mj / Kg DM

\*Due to ingredients being derived from natural sources, analysis can vary slightly from the above.

#### Product Features:

- Palatable mix of high quality ingredients mainly derived from digestible cereal sources, mainly a by-product of wheat fermentation.
- Good level of protein and fibre for growth and early rumen development.
- Vitamin and mineral package for health and development. Includes Biotin, a vitamin that improves hoof health and HyD® for profoundly improved calcium and energy metabolism.
- Bovatec 20cc® for the control of coccidiosis caused by Eimeria species.

#### Feeding Recommendation:

Introduce kid pellets from 4 days of age in increasing amounts. Kids need to be adopted to medicated feed 2–3 weeks pre-weaning as Coccidial challenge is generally most likely in the 8 weeks after weaning.

It is assumed that at 10Kg weaning can commence with the consumption of 250 grams of pellets per day maximum initially, increasing to a maximum of 400 grams per day as gradually over time as live weight increases.

Feed should be offered fresh daily and troughs or other receptacles should be cleaned out frequently.

Fresh clean water must always be available.

#### Storage

Like all feedstuffs, calf feed should be stored clean and dry, and protected from the weather and any rodent or insect infestation.

#### Important!

Bovatec 20cc® is registered pursuant to the ACVM Act 1997, No: A09679

See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions.

- Contains Lasalocid sodium 200g/Kg
- Care must be exercised when feeding concurrently with other antimicrobials. Do not feed with any other ionophores.



- 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.

- Withholding periods: Meat – Nil, Milk – intended for sale for human consumption must be discarded during treatment and for not less than 35 days following the last treatment

- It is an offence for users of this product to cause residues exceeding relevant MRL in NZ (Maximum Residues Limits to Agricultural compounds Food Standard)

Ensure young animals are adapted to medicated feed 2–3 weeks prior to weaning, as coccidial challenge is most likely in the 8 weeks after weaning. In any case, initiate treatment at least two days prior to expected coccidial challenge.

#### Caution!

Do not allow dogs, horses or other equine access to feeds containing Bovatec 20cc®, as ingestion by these species may be fatal.

#### Packaging

Available in 25Kg bags, 1 tonne bulk bags and bulk.

#### For Product availability and price, contact: