

# Dairy Saver

## Low protein, value focused compound feed for lactating dairy cows

A compounded pellet feed specifically formulated to be cost-effective to deliver essential nutrients when additional protein when pasture is in short supply or when extra dry matter intake is desired.

### KEY BENEFITS AND FEATURES

NRM Dairy Saver contains:

- Starch from grains and grain by-products in addition to sugar from molasses which are readily fermentable and can help stimulate milk protein production.
- Soy hulls (subject to availability) supply a readily digestible fibre source which when hydrated forms a matrix in the rumen.
- A maximum 40% Palm Kernel Expeller Meal, providing protein and energy from saturated fat which can help maintain body condition.
- Added calcium, magnesium and sodium to help meet the needs of lactating animals.
- Added cobalt, copper, iodine, manganese, selenium and zinc – more might be required by some herds.
- Carefully selected and processed raw materials are inspected prior to mill entry to ensure good palatability and appeal.

### INGREDIENTS SELECTED FROM

Grain and grain by-products, oilseed meals, grass fibre, peas, beans, vegetable oils and fats, urea, molasses, flavour, limestone, magnesium oxide, salt and trace elements.

NRM Dairy Saver contains a maximum of 40% PKE. NRM Dairy Saver does not contain any restricted animal material. May contain or be sourced from genetically modified source crops.

Available in a zero PKE form – NRM Dairy Saver Zero PKE.

Contains 2.1mg/kg added cobalt, 49.5mg/kg added copper, 3.3mg/kg added iodine, 33mg/kg added manganese, **1.6mg/kg added selenium**, 165mg/kg added zinc, 8.5g/kg added calcium, 2.5g/kg added magnesium and 2.8g/kg added sodium. Do not use at the same time as other selenised fertiliser, prill or product, and do not exceed the stated dose or frequency without consulting a nutritionist or veterinarian.

To discuss the optimum feeding levels and diet for your herd, please call your local NRM Nutrition Specialist.

### TYPICAL ANALYSIS\* (APPROXIMATE ON A DM BASIS)

Metabolisable Energy*	11.5 (MJ ME/kg)
Crude Protein	13-14%
Starch & Sugar	25% (min)
NDF	40% (max)

\*Metabolisable Energy (ME) values are calculated by a registered laboratory from an equation and are not an actual measurement. Therefore they are only a guide for predicting the energy content of a 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.

### FEEDING RECOMMENDATIONS

Typical feeding rates are 1 to 4kg/head/day. If wishing to feed over 4kg/h/day for an extended period consider using NRM Dairy Saver LTE which has half rate added magnesium oxide and trace mineral premix. if required.

If cows are not currently fed grain or pellets, introduce NRM Dairy Saver at 0.5kg -1kg per milking (1-2kg/day) and gradually increase by 0.15kg/day until the desired intake has been achieved. Always provide access to long forage and clean drinking water. The mineral requirements of herds varies greatly, regular testing of blood and liver samples may be helpful to ensure target health, immunity and fertility levels are achieved.

Suitable for feeding to lactating cattle.

### ADDITIVES AVAILABLE

NRM Dairy Saver is made to order and can be tailored at additional cost to meet individual farm requirements by the addition of:

- Additional Standard or Premium Pre-mix to accommodate low feeding rates
- Bovatec® 20CC as an aid in increased production of milk solids\*\*
- Bioplex High Five
- Dicalcium phosphate
- Limestone flour
- Magnesium oxide
- Registered mycotoxin binder
- Registered zinc as an aid in the prevention of facial eczema
- Rumen bypass fat
- Zinc methionine for improved foot health and reduction in somatic cell counts

The addition of additives may marginally lower the actual specifications of the pellets as supplied.

Subject to regional and seasonal availability.

\*\*Bovatec® 20CC is registered pursuant to the ACVM Act 1997, Registration Number A009679 See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions.

### NOTICE – CONTAINS ADDED MAGNESIUM OXIDE

The feeding of this product to dairy cows may increase their risk of clinical salmonellosis. It is recommended that veterinary advice is obtained to ascertain potential risks associated with the use of this product in your environment before product is used.

### STORAGE

Store in a cool, dry and vermin free environment out of direct sunlight.



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](http://www.nrm.co.nz)**

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