

Whole Barley

New Zealand Grown Barley

Whole barley, a high energy grain

A high energy grain, which may be fed whole to poultry, sheep and goats but requires processing prior to feeding to cattle, camelids, pigs and horses.

KEY BENEFITS AND FEATURES

NRM Whole Barley contains:

- More fibre and less starch than wheat so can be better suited to those classes of stock at greater risk of acidosis such as horses or where higher rates of feeding are necessary to grazing animals.
- A concentrated source of fermentable energy so a good complement to forages when the quality or quantity available does not support the needs of the class of animal being fed.
- Less protein than some by-product feeds so will not contribute as much to an over-supply of protein to grazing animals on leafy pasture.
- No added mineral or trace minerals so the diet can be formulated according to the needs of the animals being fed.



FEEDING RECOMMENDATIONS

NRM Whole Barley is not a complete feed and should be offered as a supplement to other feeds as part of a complete diet suitable for the type of animal being fed.

For pigs and poultry ensure adequate protein is available as part of the diet.

For horses, camelids and ruminants (cattle, sheep, deer) ensure adequate pasture, silage or hay is always available.

Always introduce new feeds gradually over 7-14 days.

Processed feed barley is readily fermentable - rumen buffers should be considered if feeding to ruminants at high rates.

Ensure clean fresh, clean drinking water is always available.



HIGH ENERGY



NZ MADE



VERSATILE

TYPICAL ANALYSIS[^]

Crude Protein%	10
Dry Matter%	87
Metabolisable Energy* MJ ME/kg DM	13
Digestible Energy** MJ/kg DM	12.8

^{*}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.

^{**}For horses: the Digestible Energy (DE) value is calculated using an equation and is not an actual measured value and is only a guide for predicting the energy content of the feed.

[^]Variations in nutritional values may occur due to natural variability in feed ingredients.



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FEEDING RATES (KG/HEAD/DAY)

Animal Species	Animal Type	Feeding Rate, head per day
Cattle	Dairy cows	Up to 6kg
	Beef animals and dry cows	Up to 2kg
	Calves	Up to 1kg
Sheep	Ewes	Up to 200g
	Lambs	Up to 100g
Goats	Does	Up to 300g
	Kids	Up to 150g
Horses		Up to 2kg
Camelids	Adult	Up to 300g
Deer	Adult	Up to 1kg
Poultry		Up to 50g
Pigs		Up to 500g

INGREDIENT

NZ grown barley (not genetically modified).
Product does not contain any Restricted Animal Material.

STORAGE

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

RECYCLE ME

NRM 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. NRM bags are made from woven polypropylene.

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

NOT INTENDED FOR DIRECT HUMAN CONSUMPTION OR BREWING.



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

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RECYCLE ME

