

ROWEN BARBARY

## READYFIBRE MASH



### Feed to:

- ✓ Good doers, prone to weight gain.
- ✓ Horses requiring a fibre replacer.
- ✓ Horses susceptible to laminitis & Cushing's syndrome.
- ✓ Veterans with poor teeth and horses with dental problems.
- ✓ Horses prone to EGUS.

### Key Points:

- ✓ Cereal free.
- ✓ Very low in starch & sugar.
- ✓ 100% highly digestible fibre to help support hind gut health.
- ✓ Desinged to provide low energy levels.
- ✓ 5 minutes soaking time.



MADE IN  
OUR OWN  
UK MILL

### Product Description

Made up of 100% high digestible fibre Rowen Barbary ReadyFibre Mash is a versatile, highly palatable product.

With a very low starch and sugar content and no cereals it is suitable for horses that suffer from laminitis, for good doers and those that need a low energy diet.

It is ideal to use as a hay replacer for horses that are stabled for long periods of time or those that have difficulty eating long stem fibres. The high fibre content helps to encourage slow rates of digestion throughout the hind gut and is particularly valuable for horses requiring a diet that is sympathetic on the digestive system. The super fibres also have an excellent water holding capacity to help improve fluid intake.

For horses on a higher cereal ration Rowen Barbary ReadyFibre Mash is ideal to use to help improve the fibre levels of the ration, and containing just four ingredients without any cereals, alfalfa, barley or wheat it is a very useful feed for horses that suffer from intolerances.

**Soaking Guide:** Soak for 5 minutes with a minimum of equal volumes of dry feed and water or to your preferred consistency.



1 level round scoop = 1.40 kg of feed approx

### Analytical Constituents

Digestible Energy	7.50 MJ/Kg
Oil	3.00 %
Protein	11.00 %
Fibre	32.50 %
Ash	5.50 %
Calcium	0.40 %
Phosphorus	0.20 %
Sodium	0.45 %
Magnesium	0.20 %
Lysine	0.68 %
Methionine	0.15 %
Starch	5.00 %
Sugar	2.50 %

### Composition

Soya Hulls\*, Molasses, Soya Oil\*, Salt.  
(\*Contains Genetically Modified Organisms).



targetfeeds



targetbaits