

ROWEN BARBARY

SOLUTION MASH



Feed to:

- ✓ Horses susceptible to laminitis & Cushing's syndrome.
- ✓ Poor doers, requiring an improvement in condition & topline.
- ✓ Performance horses requiring increased stamina for sustained performance.
- ✓ Horses prone to nervous & excitable behaviour.
- ✓ Horses prone to EGUS.

Key Points:

- ✓ Cereal & molasses free
- ✓ High levels of oils, alongside key antioxidants, for overall condition.
- ✓ High digestible fibre to support hind gut health.
- ✓ Yeasacc 1026 for optimum fibre & mineral digestion.
- ✓ Fully balanced in essential nutrients for overall health & vitality.



MADE IN
OUR OWN
UK MILL

Product Description

A palatable mash designed specifically for horses requiring a specialist diet, Rowen Barbary Solution Mash is suitable for horses that need a higher calorie diet for conditioning and controlled weight gain whilst being ideal for those that suffer from a starch and sugar intolerance.

With no cereals and a very low starch and sugar content, it is suitable for horses and ponies that suffer from laminitis and Cushing's syndrome. High levels of oils, alongside key antioxidants, provide an excellent source of slow release energy whilst helping horses to achieve the required body condition.

The high fibre content helps to encourage slow rates of digestion throughout the hind gut providing an excellent source of slow release energy from the structured fibre. This 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.

Yeast 1026 is added for optimum fibre and mineral digestion within the hindgut along with herbs garlic, spearmint and fenugreek to help promote overall health and vitality. Rowen Barbary Solution Mash is also fully balanced in all the essential vitamins, minerals and trace elements.

Soaking Guide: Soak for 60 minutes with 1 part dry feed to 2 parts water, or to your preferred consistency.



1 level round scoop = 1.45kg of feed approx

Analytical Constituents

Digestible Energy	11.00 MJ/Kg
Oil	15.00 %
Protein	10.00 %
Fibre	28.50 %
Ash	7.00 %
Calcium	0.90 %
Phosphorus	0.45 %
Sodium	0.45 %
Magnesium	0.30 %
Lysine	0.64 %
Methionine	0.20 %
Starch	4.50 %
Sugar	1.10 %

ADDITIVES (PER KG)

Vitamins 3a672a Vitamin A: 10,000iu; 3a671 Vitamin D3: 2,000iu; 3a700 Vitamin E;500iu

Trace Elements

Copper (3b407 Chelate of Protein Hydrolysates) 10mg, Copper (3b405/Copper (II) Copper Sulphate Pentahydrate) 15mg, Manganese (3b502/Manganous (II) Oxide) 40mg, Zinc (3b612 Chelate of Protein Hydrolysates) 40mg, Iodine (3b202/Calcium Iodate Anhydrous) 2.50mg, Selenium (3b8.10 Organic Form of Selenium Produced by Saccharomyces Cerevisiae) 0.30mg.

Digestibility Enhancers

4a1704 YEA-SACC, Preparation of Saccharomyces Cerevisiae CBS 493.94. 2,500mg

Plus Vitamins K, B1, B2, B6, B12, Folic, Biotin, Niacin, Pantothenic Acid, Choline.

Composition

Soya Hulls (GM*), Soya Oil (GM*), Dried Grass, Yea-Sacc 1026, Spearmint, Garlic, Fenugreek. (GM* Produced From GM Soya).