



# RE-LEVE<sup>®</sup> MIX

## CEREAL FREE MIX SUITABLE FOR HORSES PRONE TO GASTRIC ULCERS

**Veterinarian recommended feed for horses requiring low starch diets.**

A cereal free, low sugar, low starch, alfalfa free feed suitable for horse's and ponies prone to Equine Gastric Ulcer Syndrome



### RE-LEVE<sup>®</sup>-Mix is appropriate to support:

- Optimal Muscle Health. Studies conducted by Kentucky Equine Research in partnership with Dr Stephanie Valberg showed at risk horses experienced more muscle damage when fed a high starch diet. A diet of RE-LEVE<sup>®</sup>-Mix plus 0.5-1.5kg of Equi-Jewel<sup>®</sup> provides low starch and sugar whilst maintaining performance levels.
- Gastric Health. RE-LEVE<sup>®</sup>-Mix has been awarded the BETA Assurance Mark for products suitable for horses prone to equine gastric ulcer syndrome.
- Highly Strung or Nervous Temperament. Horses with nervous dispositions often react adversely when they consume high levels of starch. When fed a low starch diet, horses may become more focused and less reactive, improving trainability.
- Optimum Stamina. RE-LEVE<sup>®</sup>-Mix contains long lasting energy sources suitable for performance horses that engage in endurance exercise.

### Features

- Cereal and alfalfa free formulation.
- Long lasting blackcurrant flavour for high palatability.
- Probiotic yeast for optimum fibre digestion and maintenance of the hindgut.
- Full spectrum of vitamins and chelated minerals for optimal health.
- Superior antioxidant protection through natural source vitamin E, selenium, and vitamin C.
- Contains BMC<sup>®</sup> for normal gastrointestinal and bone health.

### Composition (List of Ingredients)

Soya Hulls, Dried Sugar Beet Pulp, Pea Flakes, Soya Flakes, Molasses, Grass Pellets, Soya Oil, Sunflower Seed Meal, Dicalcium Phosphate, Sodium Chloride, Maerl (calcareous marine algae), Vitamins & Minerals, Mixture of flavouring compounds

### Zootechnical Additives (Yeast)

4b1710 Saccharomyces cerevisiae MUCL 39885 (Vistacell). Number of Colony Forming Units (CFU): Minimum 8.7 x 10<sup>9</sup> CFU/KG

### Feeding Rate

Bodyweight/KG	Feed/KG
200-400kg	1.0 - 2.0kg
400-600kg	2.0 - 3.5kg
>600kg	3.5 up to 5.0kg
These feeding rates are intended as a guide only.	

### Nutritional Information

Crude Fibre	18.5%
Crude Protein	13.0%
Lysine	0.79%
Methionine	0.19%
Crude Oil	9.0%
Crude Ash	9.8%
Starch	8.0%
Sugar	6.0%
Digestible Energy	12.9 MJ/kg
<b>Vitamins</b>	
Vitamin A	12,100 iu/kg
Vitamin D	1,200 iu/kg
Vitamin E (Natural)	61 iu/kg
Vitamin E	319 iu/kg
Vitamin C	170 mg/kg
Vitamin B1	8.00 mg/kg
Vitamin B2	8.00 mg/kg
Vitamin B6	3.00 mg/kg
Vitamin B12	0.03 mg/kg
Pantothenic Acid	11.00 mg/kg
Niacin	29.00mg/kg
Folic Acid	3.00 mg/kg
Biotin	0.30 mg/kg
<b>Minerals</b>	
Calcium	1.25%
Phosphorus	0.50%
Magnesium	0.35%
Sodium	0.48%
Chloride	0.80%
Potassium	1.20%
Iron	320 mg/kg
Iodine	0.44 mg/kg
Copper	44 mg/kg
Zinc	140 mg/kg
Manganese	61 mg/kg
Selenium	0.53 mg/kg

For nutrition advice or further information on our feeds please call +44 (0)1622 718487  
Email: [info@saracenhorsefeeds.co.uk](mailto:info@saracenhorsefeeds.co.uk) or visit [www.saracenhorsefeeds.com](http://www.saracenhorsefeeds.com)

