



RE-LEVE® 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®-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®-Mix plus 0.5-1.5kg of Equi-Jewel® provides low starch and sugar whilst maintaining performance levels.
- Gastric Health. RE-LEVE®-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® 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® for normal gastrointestinal and bone health.

Composition (List of Ingredients)

Soya Hulls (*GM Soya*), Dried Sugar Beet Pulp, Pea Flakes, Soya Flakes (*GM Soya*), Molasses, Grass Pellets, Soya Oil (*GM Soya*), 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 8.7×10^9 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 |
| Vitamins | |
| 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 |
| Minerals | |
| 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
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