

High oil, high fibre cubes, suitable for horses requiring a low starch diet

Main Ingredients

Soya bean hulls, Beet pulp, Wheat feed, Soya bean flakes, Wheat, Lucerne, Molasses, Linseed, Soya bean oil

Key Features

- High-energy, high-oil, high-fibre alternative pelleted feed for performance horses.
- Can fully or partially replace conventional performance feeds.
- Oat-free, low-starch (only 10%) formula supports natural equine digestion.
- Quality protein sources provide essential amino acids for maintenance of muscle tone.
- Palatable formula helps maintain consistent intakes with increasing training intensity.
- Linseed and soya oils provide a nutritional balance of Omega 3 & 6 fatty acids.
- Natural ingredients help support buffering of stomach acid.
- Yea-Sacc® live yeast helps support fibre digestion, nutrient uptake and the hindgut microbiome.
- Plant-derived FOS prebiotic helps promote natural, stable, hindgut fermentation.
- Natural antioxidants including Vitamin E help support immunity and muscle function.
- ProviOX natural plant antioxidants support Vitamin E utilisation.
- Sel-Plex organic Selenium provides additional antioxidant support.
- Bioplex® Copper, Zinc and Manganese guarantee maximum mineral availability.
- Contains Mycotoxin binders.



Instructions for Use

Feed to racehorses, showjumpers and eventing horses at between 0.5% and 2.0% of bodyweight per day depending on work level and forage quality.

Feeding Guidelines

| Horse's Bodyweight | | 200 kg | 300 kg | 400 kg | 500 kg | 600 kg |
|-----------------------------------|--------------------|-----------|-------------|-----------|-------------|-----------|
| GAIN Freedom Cubes kg/head/day | Light Work | 1.0 - 2.0 | 1.5 - 3.0 | 2.0 - 4.0 | 2.5 - 5.0 | 3.0 - 6.0 |
| | Medium Work | 1.5 - 2.5 | 2.25 - 3.75 | 3.0 - 5.0 | 3.75 - 6.25 | 4.5 - 7.5 |
| | Heavy Work | 2.0 - 3.0 | 3.0 - 4.5 | 4.0 - 6.0 | 5.0 - 7.5 | 6.0 - 9.0 |

Analytical Constituents

| DE MJ/kg | Protein % | Oil % | Fibre % | Ash | Vit. A IU/kg | Vit. D ₃ IU/kg | Vit. E IU/kg | Cu mg/kg | Se mg/kg |
|----------|-----------|-------|---------|-----|--------------|---------------------------|--------------|----------|----------|
| 12.5 | 13.0 | 7.5 | 15.0 | 8 | 15,000 | 2,000 | 400 | 50 | 0.4 |

