



14% Equine Cooked Mix

Nutrient Rich with Energy Dense Ingredients for Added Sparkle

Main Ingredients

Oats toasted rolled, Maize flakes, Barley flakes, Soya bean meal, Soya bean hulls, Wheat flakes, Soya bean toasted flakes, Molasses, Soya bean oil, Sunflower meal, Pea flakes, Alfalfa.

Key Features

- High energy cooked flaked cereals provide readily available energy for added sparkle.
- Garlic and Herbs provide extra palatability and encourages good intake even amongst fussy eaters or shy feeders.
- High quality protein sources containing essential amino acids to support muscle tone. Good fibre levels help to maintain efficient digestion.
- Bioplex® trace elements including Copper, Zinc and Manganese. maximise availability.
- Selplex® organic Selenium helps to maintain additional antioxidant support.
- High vitamin levels including vitamin E help to support the immune, respiratory and muscular systems.
- Provox natural plant antioxidants support vitamin E utilisation.
- Yea-Sacc® live yeast improves digestion, nutrient uptake and hindgut health.
- Suitable as a high energy feed for both competition and breeding horses and ponies.



Instructions for Use

Feed to adult competition and leisure horses & ponies. Also suitable for broodmares. Feed to a maximum rate of 1.25kg/100kg bodyweight per day, along with forage and water.

Feeding Guidelines

| | | Competition & Leisure | | | | | Broodmare | | |
|--|-------------|-----------------------|-------------|-----------|-------------|-----------|-----------|-----------|-----------|
| Horse's Bodyweight | | 200kg | 300kg | 400kg | 500kg | 600kg | 450-550kg | | |
| | | | | | | | Pregnant | Lactating | Barren |
| GAIN 14% Equine Cooked Mix 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 | 2.0 - 4.0 | 4.5 - 6.5 | 1.0 - 2.0 |
| | Medium Work | 1.5 - 2.5 | 2.25 - 3.75 | 3.0 - 5.0 | 3.75 - 6.25 | 4.5 - 7.5 | | | |

Analytical Constituents

| DE MJ/kg | Protein % | Oil % | Fibre % | Vit. A iu/kg | Vit. D ₃ iu/kg | Vit. E iu1/kg | Cu mg/kg | Se mg/kg |
|----------|-----------|-------|---------|--------------|---------------------------|---------------|----------|----------|
| 12.5 | 14.0 | 4.5 | 8.5 | 15,000 | 2,000 | 200 | 50 | 0.4 |



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