

# PERFORMANCE | STAYPOWER MUESLI



## Steady release energy muesli for stamina and performance

- Oat-grain free
- Performance-level nutrition
- Chelated minerals
- Key amino acids





Bag size: 20KG

Shelf life: 6 months from date of manufacture

## Staypower Muesli is a complementary feedingstuff specifically for horses and ponies

#### **Product Profile**

| Profile | Muesli    |
|---------|-----------|
| Protein | 12%       |
| Lysine  | 6.5g/kg   |
| Oil     | 6%        |
| Fibre   | 13.5%     |
| Ash     | 8.2%      |
| Starch  | 14%       |
| Sugar   | 8%        |
| Est. DE | 11.8MJ/kg |

| Vitamins       | Muesli      |
|----------------|-------------|
| Vitamin A      | 14,000iu/kg |
| Vitamin D      | 1,400iu/kg  |
| Vitamin E      | 500mg/kg    |
| B1             | 20mg/kg     |
| B2             | 15mg/kg     |
| В6             | 8mg/kg      |
| B12            | 0.3mg/kg    |
| Biotin         | 2mg/kg      |
| Nicotinic Acid | 24mg/kg     |
| Folic Acid     | 9.5mg/kg    |

| Macro Minerals | Muesli |
|----------------|--------|
| Calcium        | 1.1%   |
| Phosphorus     | 0.5%   |
| Magnesium      | 0.37%  |
| Sodium         | 0.38%  |
| Chloride       | 0.85%  |
| Potassium      | 1.15%  |

| Micro Minerals | Muesli    |
|----------------|-----------|
| Cobalt         | 0.15mg/kg |
| Copper         | 53mg/kg   |
| Zinc           | 185mg/kg  |
| Manganese      | 185mg/kg  |
| Iron           | 250mg/kg  |
| lodine         | 1.1mg/kg  |
| Selenium       | 0.45mg/kg |

| Support Supplements | Muesli |
|---------------------|--------|
| Actisaf Yeast       | ✓      |

Mineral values for the tables above for Staypower Muesli are total values within the product including added and naturally occurring minerals from grains, fibres and other raw materials. Such materials are naturally variable and as such total values may vary slightly.

## **Statutory Information**

| Additives: Nutritional  | Muesli      |
|---|-------------|
| Vitamin A (3a672a)  | 14,000iu/kg |
| Vitamin D <sub>3</sub> (3a671)  | 1,400iu/kg  |
| Iron (as iron (II) sulphate monohydrate, 3b103)   | 15.1mg/kg   |
| lodine (as calcium iodate, anhydrous, 3b202)  | 0.8mg/kg    |
| Copper (as copper (II) sulphate pentahydrate, 3b405)  | 35mg/kg     |
| Copper (as copper (II) chelate of glycine hydrate (solid), 3b413)                             | 9.6mg/kg    |
| Manganese (as manganese (II) oxide, 3b502)  | 133mg/kg    |
| Manganese (as manganese chelate of glycine hydrate, 3b506)                                    | 9.6mg/kg    |
| Zinc (as zinc oxide, 3b603)   | 150mg/kg    |
| Zinc (as zinc chelate of glycine hydrate (solid), 3b607)                                      | 9.6mg/kg    |
| Selenium (as sodium selenite, 3b801)  | 0.3mg/kg    |
| Selenium (as selenised yeast <i>Saccharomyces cerevisiae</i> CNCM I-3060, inactivated, 3b810) | 0.05mg/kg   |

| Additives: Zootechnical                                   | Muesli                      |
|---|-----------------------------|
| Actisaf yeast (Saccharomyces cerevisiae NCYC Sc47/4b1702) | 1 x 10 <sup>10</sup> cfu/kg |

### **Staypower Muesli Composition**

Oatfeed; Grass Meal; Flaked Barley; Wheatfeed; Molasses; Flaked Soya; Flaked Wheat; Sunflower Seed Meal, Dehulled; Rapeseed Oil; Micro Flaked Maize; Soya Ext; Full Fat Soya; Calcium Carbonate; Full Fat Linseed Meal; Sodium Chloride; Dicalcium Phosphate; Micro Flaked Peas; Dried Beet Pulp; Magnesium Oxide; Mint; Linseed Expeller; Basil; Potassium Chloride.

## **Feeding Rate**

Feed 400g-1kg/100kg bodyweight per day in conjunction with free access to forage. Do not exceed 1kg/100kg bodyweight per day in total. Divide into at least 2-3 meals per day. Ensure a minimum intake of 2kg/100kg bodyweight of forage per day.

Fresh drinking water must be available at all times.



1 level Stubbs Scoop approximately contains: 1.6kg/3.5lbs

For more help, advice or information on nutrition for your horse or finding the right feed for your horse, please contact us.

Nutritional helpline: 01270 782223 enquiries@dodsonandhorrell.com dodsonandhorrell.com