

VETERAN MIX

HIGH-FIBRE, PALATABLE MIX TO SUPPORT CONDITION, DIGESTION AND VITALITY IN OLDER HORSES

Provides slow release energy, for overall health, wellbeing and body condition.

Supports overall vitality in older horses with fibre-based energy and antioxidant support.



Feeding requirements

Feeding requirements will vary subject to individual needs, level of work, body condition and feed management practices. To discuss in further detail, please contact one of the Saracen Equine specialists.

FEEDING RATE FOR MIX 1 SCOOP = 1.3kg	Bodyweight (kg)		PALATABILITY PLUS
	200-400	1.0-2.0	
	400-600	2.0-3.5	
	>600	3.5-5.0	

Feeding rate notes

The feeding rates are offered as a guideline. If you would like to discuss your horse's individual requirements, please contact a member of our Nutrition Team on **+44 (0)1622 718 487**

Pack size

20 kg

Ingredients

Lucerne Pellets, Barley Flakes, Soya Hulls*, Oatfeed, Soya Flakes*, Cane Molasses, Pea Flakes, Maize Flakes, Soya Oil*, Calcium Carbonate, Full Fat Linseed Meal, Dried Sugarbeet Pulp, Monocalcium Phosphate, Sodium Chloride, Soya Bean Meal Feed* *Genetically modified material

Nutritional Info:

- Crude Fibre - 15.5%
- Crude Protein - 14.0%
- Lysine - 0.69%
- Methionine - 0.20%
- Crude Oil - 7.0%
- Crude Ash - 7.9%
- Starch - 16.0%
- Sugar - 6.0%
- Digestible Energy - 12.6 MJ/kg

Vitamins:

- Vitamin A - 15,000 IU/kg
- Vitamin D - 2,300 IU/kg
- Vitamin E - 540 IU/kg
- Vitamin B1 - 2.80mg/kg
- Vitamin B2 - 3.40 mg/kg
- Vitamin B6 - 8.70 mg/kg
- Vitamin B12 - 0.04 mg/kg
- Pantothenic Acid - 15.30 mg/kg
- Niacin - 17.20 mg/kg
- Folic Acid - 14.50 mg/kg
- Biotin - 0.25 mg/kg

Minerals:

- Calcium - 1.14%
- Phosphorus - 0.4%
- Magnesium - 0.16%
- Sodium - 0.23%
- Chloride - 0.26%
- Potassium - 1.03%
- Iron - 133 mg/kg
- Iodine - 0.5mg/kg
- Copper - 37.5 mg/kg
- Zinc - 110 mg/kg
- Manganese - 62 mg/kg
- Selenium - 0.5 mg/kg

Zotechnical additives (Yeast)

4b1710 Saccharomyces Cerevisiae MUCL 39885 (Vistacell). Number of Colony Forming Units (CFU): Minimum 2.5×10^{10} CFU/kg