

*Powered by*  
**HAVENS**

Endurance 14





# Powered by **HAVENS**

## Endurance 14

### PRODUCT DESCRIPTION:

Horses engaged in prolonged, intense exercise require specialized performance nutrition, as it significantly impacts their endurance. The quality of the feed, energy sources, and protein levels directly affect a horse's muscular strength, speed, and stamina. Endurance 14 offers a **unique dual energy source** for a controlled and steady energy supply, with a small amount of black oats to boost energy during peak moments. Its **high-quality proteins** support muscle development and recovery, and the elevated **vitamin E** content aids in lactic acid removal.

Endurance 14 is rich in **electrolytes**, horses used in endurance sports often lose a lot of sweat during exercise. For a good fluid balance, it is important that electrolytes are present in the right concentrations. It also helps to ensure good nerve and muscle function. Endurance 14 is enriched with a proportion of Gastro+\* to support healthy stomach function and digestion.

\*7mm pellet with a special softening cocktail including sodium bicarbonate, calcium carbonate and magnesium to support normal acidity in the stomach.

In addition, the muesli contains a safe dose of **garlic** which provides many additional benefits to a horse. Garlic is rich in selenium and sulphur, supports the immune system and acts as an essential antioxidant with a blood-purifying effect.



**Concentrated energy source** consisting of starch, oils and fibres specifically targeted at horses in endurance sports



Contains **dried banana flakes** and additional **electrolytes** to support nerve and muscle function



Excellent source of **protein** (14%) and **amino acids**, promote muscle development and recovery



Contains **Gastro+** to support healthy stomach function



Contains dried **garlic flakes** that support homeostasis



High in long-lasting energy  
& extra electrolytes!



## NUTRIENT/KG

Dig. Energy	13 MJ
VEP	920
Ewpa	0.92
<b>Macro - nutrients</b>	
Starch	25.6 %
Sugar	5.5 %
Crude Fibre	11.6 %
Crude Protein	14.2 %
dig. Protein	12.1 %
Crude Fat	7.0 %
unsaturated	75 %
Crude Ash	6.9 %
<b>Essential Animo Acids (T)</b>	
Lysine	6.5 g
Methionine + cysteine	5.1 g

Threonin	5.3 g
Tryptophan	1.8 g
<b>Vitamins (A):</b>	
Vit A	20,400 IE
Vit D-3	3,400 IE
Vit E	340 mg
Biotin	173 mcg
Vit K3	1.6 mg
Vit B1	4.9 mg
Vit B2	8.2 mg
Panthothenic Acid	21.1 mg
Niacin	41 mg
Vit B6	4.3 mg
Vit B12	32.9 mcg
Folic Acid	4.3 mg

Cholin-Chloride	247 mg
Vit C	87.5 g
<b>Minerals (T):</b>	
Ca/P Ratio	2.5
Calcium (Ca)	10.3 g
Phosphorous (P)	4.2 g
Magnesium (Mg)	2.9 g
Sodium (Na)	2.8 g
Potassium (K)	11.5 g
<b>Trace Elements (A):</b>	
Iron (Fe)	120 mg
Copper (Cu)	16 mg
Zinc (Zn)	200 mg
Manganese (Mn)	88 mg
Cobalt (Co)	1.6 mg
Iodine (I)	0.9 mg
Selenium (Se)	260 mcg

T = Total A = Added

Packaging: 20kg bags

Composition: Muesli

## COMPOSITION:

Spelt, Lucerne, Wheat middlings, Toasted soya(10%), Maize flakes, Oats, Soya bean hulls(\*), Wheat heat treated, Sunflower seed meal, Cane molasses, Barley flakes, Maize heat treated, Maize(\*), Oat hulls, Vegetable oil and fat (Linseed), Calcium carbonate, Vegetable oil and fat (soja(\*)), Soya beans, extruded, Vinasses, Barley, Banana(0.5%), Sodium chloride, Dried (sugar) beet pulp, Monocalcium phosphate, Garlic flakes, Fatty acid distillates from physical refining(palm), Sodiumbicarbonate, Magnesium oxide, Maize gluten

\* = produced from genetically modified soybeans or mais.

## FEEDING ADVICE:

It is important to feed a diet and quantity that meets the lifestyle and needs of the horse. A general guideline for the recommended total amount of concentrates per day:

➤ For maintenance and basic sport: 0.2 - 0.5kg per 100kg bodyweight

➤ For (top) sport: 0.5 - 0.75 kg per 100kg bodyweight

- Divide this daily ration into at least 2 - 3 meals per day.
- Always feed at least 1.5% of your horse/pony's body weight good quality based on dry matter roughage.
- Fresh drinking water must be available at all times.



Datasheet subject to change (May 2024)

