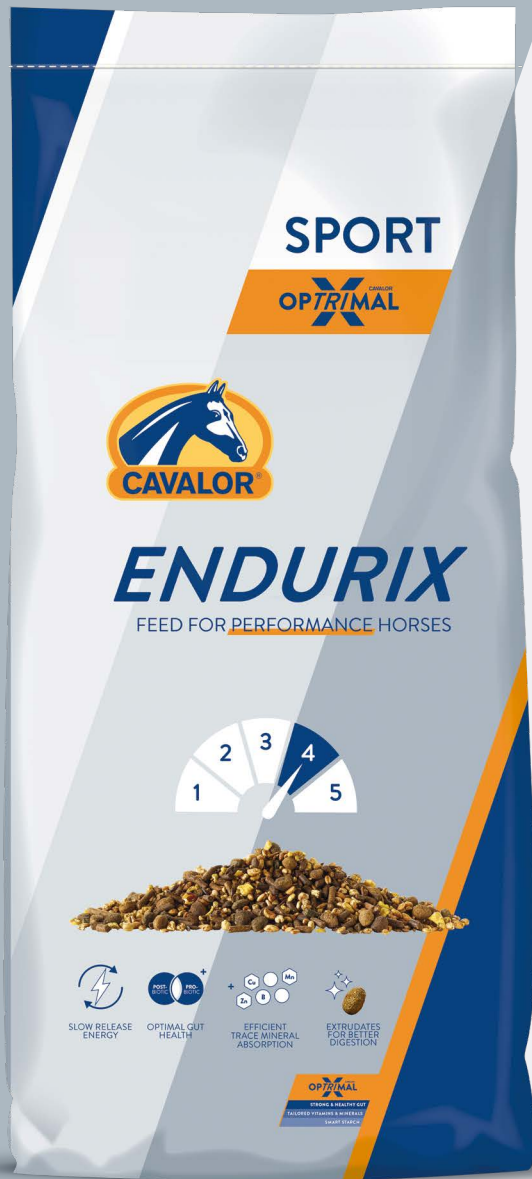


PRODUCT DATA SHEET



ENDURIX

Feed for performance horses

- › Slow release energy
- › Optimal gut health
- › Efficient trace mineral absorption
- › Extrudates for better digestion



20 KG



SPORT

OPTRIMAL CAVALOR

STRONG & HEALTHY GUT

TAILORED VITAMINS & MINERALS

SMART STARCH

About Endurix



Cavalor Endurix is a sports muesli for horses that have to deliver performance. With puffed and extruded cereals that are easily digestible. Provides slow release energy. With essential multivitamins that supply the higher levels needed for horses that have to deliver performance. B-complex vitamins play a key role in energy management. Chelated zinc, copper, manganese and selenium for efficient absorption of trace elements.

Cavalor Endurix is a level 4 feed. Level 4 feeds are for horses that perform at top sport levels. Horses that have to deliver performance, especially at high levels, can use some extra support. Level 4 feeds cover the needs of horses that have to keep giving their all.

What makes Endurix unique?



Slow release energy

Horses participating in high-level endurance sports need the right energy to perform optimally.

For endurance activities, a horse needs energy that is gradually released and made available to be used by the muscles. The combination of easily digestible starch and an adapted fat content supports a stable provision of energy. The starch from puffed and extruded grains is therefore easy to absorb and digest. In combination with the adapted fat content, this results in the right source of energy for horses that need to perform high levels of endurance.



Optimal gut health

Contains pro- and postbiotics that help to bring and keep the digestive system in balance. This is especially important during training and competition periods. A stable microbiome makes for a sport horse that feels good, performs more consistently and gets the best out of itself.

Probiotics are live, good bacteria that support gut flora. They help maintain the balance between good and bad bacteria, which is important for stable digestion and effective nutrient absorption.

Prebiotics arise when good gut bacteria convert nutrients. They support the gastrointestinal wall and immune system and contribute to a calm, resilient gut.



Efficient trace mineral absorption

The more intense the physical activity, the more minerals such as copper, zinc, manganese and selenium a horse needs. In addition to a balanced supplementation of various minerals in inorganic forms, Cavalor sport feeds for high performance horses also contain chelated minerals or chelates. These easy-to-absorb minerals have increased bioavailability due to their unique structure compared to inorganic minerals. This allows the increased mineral needs to be met, which is essential for muscle strength, endurance and recovery.



Extrudates for better digestion

By using extrusion – a state-of-the-art technology – nutrients are easier to digest and absorb. An easily digestible feed helps a horse to get more out of every meal. The easier it is to digest, the more efficiently the horse can absorb and use energy and nutrients from the feed. During the extrusion process, the ingredients are pre-cooked to allow them to be absorbed and used more easily by the body. Extrusion increases the digestibility of the starch in the ingredients. This starch release lowers the risk of undigested starch particles entering the colon. Undigested starch in the colon acidifies it and increases the risk of health problems like colic, laminitis and muscle problems.

With their unique texture and volume, the extruded pieces stimulate chewing and ensure that horses eat more slowly. The increased chewing stimulates spit production, which contributes to the overall health of the gastrointestinal system.

Advice

Feed as you need

The foundation of good nutrition for your horse is adequate roughage and access to fresh drinking water. Supplement this base with concentrates or a balancer depending on the individual nutritional needs of the horse. Use supplements to fine tune.

Feeding recommendations for Cavalor Endurix

We recommend a minimum of 600 g to maximum 800 g per 100 kg body weight per day. For a 600 kg horse this means a minimum of 3.6 kg and a maximum of 4.8 kg per day. Divide the concentrate feed over several portions per day, preferably after feeding roughage.

Composition

Oats / wheat bran / spelt hulls / Puffed wheat / Puffed barley / Puffed maize / soya hulls / linseed husks / soya (bean) meal (produced from genetically modified soya) / beet molasses / soya oil / maize / linseed / wheat / horse bean flakes / broken oil seeds / sunflower seed feed / toasted soya beans / rape seed meal / sodium chloride / alfalfa / peas / calcium carbonate / cocoa oil / yeast products / barley / hydrated magnesium silicate



OPTRIMAL X is the guarantee that the feed is optimally tailored to the needs of that specific type of sport horse, across the 3 pillars: strong and healthy gut, tailored vitamins and minerals, smart starch.

Nutritional value	Quantity
DE (NRC)	12.33 MJ/kg
DE USA (NRC)	2.95 Mcal/kg
EWpa (CVB)	0.95 EWpa/kg
VREpa (CVB)	95 g/kg

Analysis	Quantity	Vitamins and trace elements	Quantity (addition per kg)
Crude protein	12%	Vitamin A (3a672a)	15000 IU
Crude fat	8.5%	Vitamin D3 (3a671)	1500 IU
Crude ash	6.8%	Vitamin E (3a700)	400 mg
Crude fibre	11.5%	Vitamin B1 (3a821)	23 mg
Sugars	5%	Vitamin B2 (3a825i)	12 mg
Starch	25.5%	Calcium D-pantothenate (3a841)	30 mg
Calcium	0.7%	Vitamin B6 (3a831)	2.7 mg
Magnesium	0.3%	Vitamin B12 (3a836)	0.3 mg
Phosphorus	0.5%	Niacinamide (3a315)	39 mg
Sodium	0.5%	Folic acid (3a316)	5.5 mg

Technological additives	Quantity (addition per kg)		
Propyl gallate (1b310)	1.79 mg	Biotin (3a880)	0.5 mg
BHT (E321)	6.67 mg	Choline chloride (3a890)	470 mg
Citric acid (1a330)	1.6 mg	Vitamin C (3a312)	200 mg
Ammonium propionate (1k284)	291 mg	Iron (3b103)	50 mg
		Copper (3b405)	50 mg
		Copper (3b413)	9 mg
		Zinc (3b605)	128 mg
		Zinc (3b607)	12.15 mg
		Manganese (3b503)	128 mg
		Manganese (3b506)	9 mg
		Cobalt (3b304)	0.35 mg
		Iodine (3b202)	2 mg
		Selenium (3b801)	0.3 mg
		Selenium (3b815)	0.4 mg

Zootechnological additives	Quantity (addition per kg)
Saccharomyces cerevisiae CNCM 1-4407 (4b1702)	10.4x10 ⁹ CFU

The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

ENDURIX

Feed for performance horses



Pieces per pallet	Description	Article number	5 410340 720035
36	SPORT – Endurix 20 kg	472003	5 410340 723876
1	SPORT – Endurix XL-box 450 kg	472387	