

**VitaMinalia EQUINE SPORT** is a complete supplementary feed for sport horses, full of vitamins, minerals and other (micro)nutrients in pellet form. This product brings and keeps sport horses in optimal condition. It results in fitter horses that perform and recuperate better. For this purpose, it contains vitamins, minerals, trace elements, high-quality plant proteins and amino acids, electrolytes, natural antioxidants, pre- and probiotics, among others.

### COMPOSITION:

#### DIGESTIVE SYSTEM

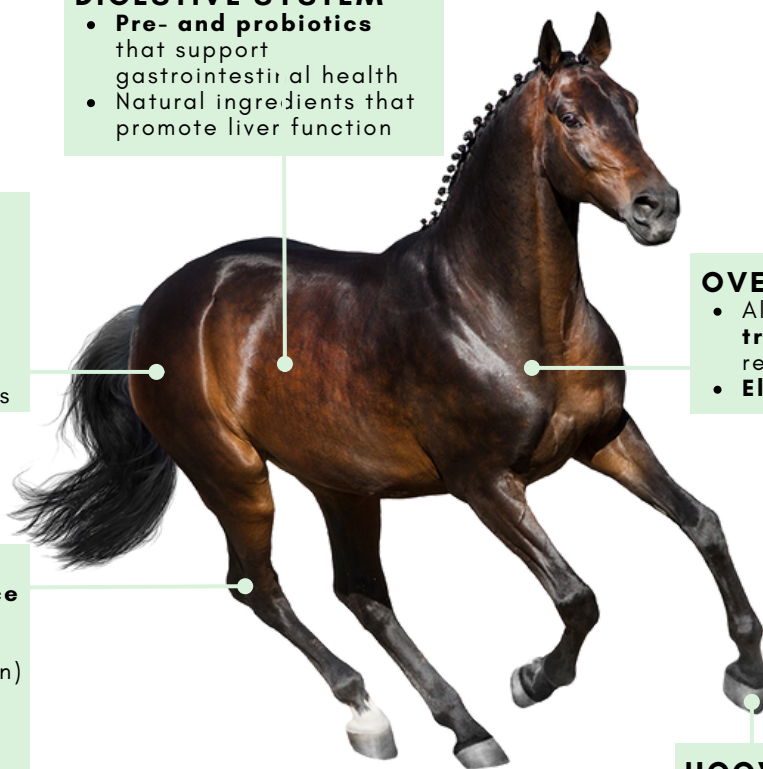
- **Pre- and probiotics** that support gastrointestinal health
- Natural ingredients that promote liver function

#### MUSCLES

- Various **antioxidants** that protect against oxidative stress from exercise, etc.
- **High quality proteins and amino acids** for muscle building and recovery
- Better recovery after efforts

#### JOINTS

- **Minerals and organic trace elements**, necessary for strong tendons and joints
- **Polyphenols** (of plant origin) with anti-inflammatory properties
- **MSM and glucosamine** for strong tendons and cartilage



#### OVERALL HEALTH

- All necessary **vitamins and trace elements** for good resistance
- **Electrolytes**

#### HOOVES

- **Biotin, MSM and organic trace elements** for the formation of strong hooves



# VitaMinalia

## EQUINE SPORT

### ANALYTICAL CONSTITUANTS

Crude protein	21,0 %
Crude fiber	7,0 %
Crude fat	8,2 %
Crude ash	21,7 %
Calcium	3,1 %
Phosphorus	1,2 %
Sodium	1,75 %
Magnesium	2,0 %
Lysine	1,3 %
Methionine	0,4 %
Sugar	6,5 %
Starch	6,0 %

### COMPOSITION

Toasted soybeans, chicory fibre, dried chicory root, linseed meal, brewers yeast, calcium carbonate, rapeseed meal, potato protein, sodium bicarbonate, magnesium phosphate, coconut oil, cake of fruit kernels, sodium chloride, monocalcium phosphate, magnesium oxide, methyl sulphony methane (1,25%), glucosamine (chitosamine)(1,25%), carobs, milk thistle seed

### NUTRITIONAL ADDITIVES

<b>Vitamins en provitamins</b>		
Vitamin A (3a672a)		63.000 IU/kg
Vitamin D3 (3a671)		10.000 IU/kg
Vitamin E (RRR-alfa-tocoferyl acetate) (3a700ii)		800 mg/kg
Vitamin E (all-rac-alfa-tocoferyl acetate) (3a700i)		3.200 mg/kg
Vitamin B1 (thiamine mononitrate 3a821)		6,25 mg/kg
Vitamin B2 (riboflavin 3a825ii)		25 mg/kg
Vitamin B3 (calcium-D-panthotenate, 3a841)		75 mg/kg
Vitamin B5 (nicotinic acid, 3a315)		150 mg/kg
Vitamin B6 (pyridoxine hydrochloride, 3a831)		12,5 mg/kg
Vitamin B9 (folic acid, 3a316)		1.500 mcg/kg
Vitamin B12 (cyanocobalamin)		200 mcg/kg
Biotin (3a880)		25 mg/kg

### Trace elements

Copper(II) chelate of glycine hydrate - Copper	200 mg/kg
Ferrous(II) chelate of glycine hydrate - Iron (3b108)	300 mg/kg
Manganese chelate of glycinehydrate - Manganese (3b506)	400 mg/kg
Zink chelate of glycine hydrat- Zinc (3b607)	800 mg/kg
Coated pellets of anhydrous calcium jodate - Iodine (3b203)	1,3 mg/kg
Coated pellets of cobalt(II)carbonate - Cobalt (3b304)	1 mg/kg
L-Selenomethionine - Selenium (3b815)	2 mg/kg

### Probiotics

Saccharomyces cerevisiae NCYC sc 47 (4b1702)	12,5x10 <sup>10</sup> CFU/kg
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Recommended dose	In addition to commercial feed	In addition to roughages and cereals
<b>Sport horses medium workload</b>	100-150 g/horse/day	200-300 g/horse/day
<b>Sport horses High workload</b>	200-250 g/horse/day	300 - 400 g/horse/day
<b>Pony's</b>	50-100 g/pony/day	150-200 g/pony/day

### PACKAGING AND CONSERVATION:

Available in 5 kg and 20 kg packaging  
 Keep cool and dry in closed packaging  
 1 year guarantee after production date

