

Muscle Support

Reduces Oxidative Stress Vitamin E, Selenium & Polyphenols



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• Reduces oxydative stress • Vitamin E, selenium & polyphenols







MUSCLE SUPPORT

Intense training? Contests ahead? Do you want to support the muscles of your horse and/or let the muscles of your horse recover optimally? Discover Muscle Support from the Special Care range.

Muscle Support is a grain-free nutritional supplement for horses in training. It contains antioxidants such as vitamin E, selenium and polyphenols, as well as magnesium. This product is designed to support the muscles and good recovery. During intensive training, the horse can increase its oxygen consumption by 30%. At that point, the oxidative stress increases significantly. This oxidative stress is always present and ensures continuous renewal of body cells. During intensive training, it is important to ensure as many nutrients and antioxidants as possible are available for quick recovery of the muscles. The magnesium contributes to smooth muscle coordination. Muscle Support supports the recovery of the muscles after hard work.

- **Vitamin E and selenium** are powerful antioxidants that limit the damage caused by oxidation reactions.
- **Polyphenols** are natural antioxidants. Like vitamin E and selenium, they help limit the damage caused by oxidation reactions.
- **Magnesium** plays a role in relaxing muscle contractions to support better recovery.

The above components work together to improve your horse's stamina and make your horse more mobile.

NEW:

Grain-free formula!

COMPOSITION:

Alfalfa, Dried Chicory Pulp, Carob Powder, Dried Leaves (Nettle), Magnesium Oxide, Magnesium Butyrate, Sunflower Oil.

Analytical constituents:	
Crude protein	12%
Crude fat	4.9%
Crude fibre	20%
Crude ash	19.1%
Starch	3.5%
Sugar	5.5%
Calcium	2.5%
Phosphorous	0.3%
Magnesium	2%
Sodium	0.1%
Nutritional additives (/kg):	
3a700 Vitamin E (All-rac-alpha-tocopheryl acetate)	15,000 IU
3b815 Selenium (L-selenomethionine)	5.0 mg

Sensory additives (/kg):

Mixture of aromatic substances (with polyphenols)

A total equivalent of 30,000 IU vitamin E antioxidant activity per kg is provided by a mixture of DL-alpha-tocopheryl acetate (15,000 IU) and AO Mix from Trouw Nutrition (sensory additive), which can replace the antioxidant function of vitamin E.

Technological additives (/kg):	
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1g568 Clinoptilolite of sedimentary origin

40,000 IU

15 q

EquiFirst's Special Care products are certified as GMO-Controlled.

INSTRUCTIONS:

Maintenance: 20 grams per 100 kg of body weight per day. Ideally given with concentrated feed. Use 2 days before and up to 2 days after strenuous exercise. DISTRIBUTOR