

# MYOSTEM PROTEC

## MUSCLE STRENGTH

### Description

After exercise, muscle cells will be more or less damaged depending on the horse's ability to manage the free radicals induced by exercise. In order to protect muscle cells from this phenomenon, known as oxidative stress, and for enhanced recovery, horses have two kinds of anti-radical defence mechanisms: enzymatic and nutritional, through antioxidant intake.

### Purpose

MYOSTEM PROTEC is a complementary feed formulated by AUDEVARD Laboratories. Formulated to support the preparation for and recovery from sport effort, MYOSTEM PROTEC helps promote the muscular strength of sports horses (antioxidants, amino acids, etc.)

### Formula

The MYOSTEM PROTEC formula is truly innovative, as it provides SOD (superoxide dismutase), an antioxidant enzyme present in the horse's body, plus high concentrations of conventional antioxidants such as vitamin E and selenium.

### Our advice

If you believe the horse lacks muscle strength, recommend MYOSTEM PROTEC two to three weeks before an event, to be continued throughout the season. To further optimise the horse's recovery and consistency, recommend that customers combine MYOSTEM PROTEC with EKYRENAL+.

### Daily allowance

Shake bottle well before use. Give 30 ml MYOSTEM PROTEC per day for 1 month. Duration of use: up to 8 weeks before sport effort and up to 4 weeks after sport effort.

### Professional format

900 ml bottle - (EAN 3401160004490). Sufficient for up to 30 days' use in adult horses.

4.5 L container - (EAN 3401197008515). Sufficient for up to 150 days' use in adult horses.



MUSCLES

#### Composition per Litre

##### Additives (per litre) :

- 3a- Vitamins, pro-vitamins and substances with similar effect: 3a700 vitamin E 83,700 mg.
- 3c- Amino acids: 3.2.3 lysine 83,300 mg.
- 3b- Dietary minerals: selenium (3b8.10 and 3b814 selenomethionine) 30 mg.
- Technological additives: E310 Propyl gallate 100 mg, E320 BHA 50 mg.

##### Raw materials :

Magnesium chloride, melon juice titrated into SOD

##### Analytical constituents :

Humidity 56.60%, crude protein 10.00%, crude fats 13.50%, crude ash 2.10%, crude cellulose 0.20%, magnesium 1.25%.

This product belongs to the dietary complementary feed for horses