

HEALTHY MUSCLE FUNCTION

EQUISTRO®



Stella Hagelstam, Dressage



EXCELL E

Bioavailable complex of Vitamin E,
Organic Selenium, Magnesium and L-lysine.

www.equistro.com



Complementary feeding stuff for horses containing a bioavailable complex of Vitamin E, organic selenium, magnesium and L-lysine.

EQUISTRO®



Vitamin E & Organic selenium: high levels of supplied antioxidants

- Limiting the oxidative stress
- Protecting muscle cell walls

Magnesium : an essential element for biochemical reactions involving ATP

- Improves the use of energy at the cellular level
- Improves the quality of muscular relaxation

L-lysine : a vital amino acid for muscle protein (actin and myosin)

• Participates in the restoration of damaged muscle fibers

USAGE

EXCELL E is particularly recommended for helping maintain a healthy muscle function and integrity and for assisting horses following an increased demand relating to muscular exertion and tension.

PACKAGING

250ml, 1000 ml bottle



ADMINISTRATION

Horses (500 kg): *Athletic horses or horses subject to muscle stiffness:* 20 ml per day. *Leisure horse:* 10 ml per day. **Light horses and ponies:** decrease the amount by half. Add to feed.

COMPOSITION

Magnesium chloride 17%, Glycerin.

Additives/Kg: Compounds of trace elements: Selenium (organic derived from *Saccharomyces cerevisiae* CNCM I-3060 – selenium inactivated yeast) (3b810) 23 mg. Amino acids and salts: L-Lysine (monohydrochloride) (3c322) 89 720 mg. Vitamins and pro-vitamins: Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 105 140 IU.

Analytical constituents: Moisture 53%, Crude protein 12.8%, Crude fat 12%, Crude ash 8.6%, Magnesium 1.95%, Sodium 1.6%, Crude fibre 1.5%.

26-04-2022

www.equistro.com

