

EQUISTRO®



MUSCLE FUNCTION HEALTH

Liquid concentrate of vitamin E, organic selenium, magnesium and lysine to aid muscle cell resistance and limit muscular tension.

Liquid - Ingredients : Magnesium chloride 17%, Glycerin

Additives/kg : Composed of trace elements: Selenium (organic derived from *Saccharomyces cerevisiae* CNCM I-3060 – selenium inactivated yeast) (E3b8.10) 23 mg

Amino acids and salts: L-Lysine (monochlorhydrate) (3.2.3.) 89 720 mg

Vitamins and pro-vitamins: Vitamin E/all rac-alpha-Tocopherylacetat (3a700) 105 140 IE

Analysis : Moisture 53%, Protein 12.8%, Fat 12%, Ash 8.6%, Magnesium 1.95%, Sodium 1.6%, Fibre 1.5%

▼ Nutritional value:

EXCELL E supplies 4 key nutrients of high biological value that are in a readily available form for muscle metabolism:

- **L-Lysine**, an essential amino acid, necessary for muscle protein synthesis.
- **Vitamin E** and **selenium**, 2 antioxidants that play a primordial role in muscle cell integrity.
- **Magnesium** which is important in neuromuscular transmission.

▼ Usage:

Complementary feedingstuff for horses :

EXCELL E use is particularly recommended as an aid in the maintenance of normal muscle function.

▼ Recommended administration:

Administer EXCELL E in feed or drinking water.

Adult horses: Standard sized horses (500 kg)

Athletic horses subject to muscle stiffness

Pleasure horse muscular vitality

Light horses and ponies:

20 ml per day

10 ml per day

Half of the above administration

Pack size

- 1000ml bottle
- 250ml bottle



Vétoquinol
Signe de Passion