

Muscles



NATURAL E

DESCRIPTION

A concentrate of protected natural vitamin E.
An important biological antioxidant, playing a primordial role in cell membrane protection.

INDICATIONS

- Covers daily requirements in vitamin E.
REVERDY NATURELLE can be used at higher doses in the following situations:
- In preventing muscular problems in horses prone to chronic myopathies (“tying up”), or in intensive training
 - Before a competition
 - Neurological disorders such as MND (Motor Neuron Disease)



1L

DIRECTIONS FOR USE

Distribute by mixing with cereals or pelleted feed, or administer directly into the mouth using a syringe.
Shake well before use.

ADULT HORSE (500 KG)	RECOMMENDED DAILY DOSE	DURATION
Fulfilling vitamin E requirements	5 to 10 ml equivalent to 1 to 2 ml /100 kg (liveweight)	Continuously
Prevention of muscular disorders	20 to 30 ml equivalent to 4 to 6 ml /100 kg (liveweight)	During the entire period of risk
Before a competition or any stressful situation	20 to 50 ml equivalent to 4 to 10 ml /100 kg (liveweight)	Few hours before the event
Motor Neurone Disease (MND)	40 to 50 ml equivalent to 8 to 10 ml /100 kg (liveweight)	Continuously

For ponies, administer a daily dose in proportion to the animal's liveweight.



*Free from Naturally Occurring Prohibited Substances (NOPS) in accordance with the regulations of racing codes, FEI, FFE and SHF.



Liquid

COMPOSITION

Non GMO* virgin corn (maize) oil, natural tocopherols.

** Guaranteed to <0.1%*

ADDITIVES PER LITRE

Natural vitamin E (d- α -tocopherol acetate).....
.....100,000 mg
Natural tocopherols (E306).....460 mg

ANALYTICAL CONSTITUENTS

Fats and oils99%

10 ML OF NATURAL E PROVIDE

1,000 mg equivalent to 1,360 IU of natural vitamin E.

PROPERTIES

Vitamine E is an important biological antioxidant playing a primordial role in cell membrane protection.

The natural form of vitamin E is more bioavailable than the synthetic form.

CONSERVATION

Store in a dry place, away from light, at room temperature.

Shelf life : 36 months.



MAJ : 09/06/22

Conceived by our Research and Development department.
Manufactured in our laboratory.