

COMPLEMENTARY FEED FOR HORSES FOR SUPPLE MUSCLES

1. Description

- Liquid

2. Intended use

CAVALOR MUSCLE LIQ is a liquid supplement, developed to prevent muscular problems of horses, like myopathy, tying-up, muscle inflammation and muscle damage.

Old horses, trained horses or horses fed with a high sugar ration, often have muscle problems.

Administering CAVALOR MUSCLE LIQ during training results in better muscle action and administration during recuperation will result in better recovery and prevent muscle soreness and discomfort.

Preventive: prevents the formation of lactic acid

Healing: regenerates damaged muscle cells by stimulating the breaking down of lactic acid, flushes acid and metabolic wastes from the kidneys and stimulates better blood circulation (transport of toxins, supply of nutrients). The administration of Cavalor Muscle Liq a few days before the heavy effort, results in better muscle-action.

3. Directions of use

- Dosage per animal per day: 50ml/day
- Maximum per horse: 200g/day

4. Product Features

- Vitamins E, B: These vitamins are important for:
 - increased resistance of the cells against a lack of oxygen, which occurs after the action of the muscle
 - oxidation: Vit E is a natural anti-oxidant that prevents the oxidation (=destruction) of the muscle cells
 - Carbohydrate metabolism: Vitamin B1: Plays an important role in carbohydrate metabolism; too many carbohydrates cause muscular problems, by the formation of lactic acid
- Selenium: Works synergetic with vitamin E and has an important role against muscle damage, resulting in stiffness and lameness.
- Organic minerals: Muscle Fit contains minerals with an organic carrier. This increases the bio availability of the mineral.
- Potassium Citrate: The acid-citrate salt is a buffering agent - providing strong neutralizing or buffering activity against acid salts, or build up of acid in the blood or urine. The potassium content given as an after race recovery aid stimulates the animal to drink more water, which in turn corrects post-race dehydration and flushes acid and metabolic wastes from the kidneys.

5. Analysis

Crude Protein	1%
Crude Fat	0.1%
Crude Ash	25%
Natrium	1.47%
Magnesium	1%
Phosphorus	0.02%
Calcium	0.5%
Vitamin E	60 000 mg
Vitamin B1	1 700 mg
Vitamin B2	2 500 mg
Vitamin B12	5 mg
Zinc	580 mg
Organic form of Selenium	10 mg

6. Storage & Packaging

- Bottle of 1 L or 5 L
- Keep dry and at mediate temperatures
- Use until 2 years after production date