

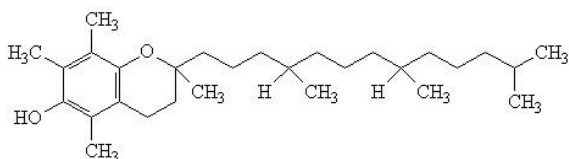
EQUIFORCE E+

Natural vitamin E with chelated selenium, magnesium, and 6 essential amino acids

Concentrated, natural vitamin E, added chelated selenium (Sel-Plex®), magnesium and 6 essential amino acids. Provides optimal protection of the horse's muscles and improves endurance and resiliency. Recommended for horses in hard work/competition, to prevent muscle problems (stiffness/tension), for young horses put into work, and to improve fertility in breeding animals.

Protects and builds up the muscles

Proper training helps to build up the horse's muscles, but exercise also has negative effects; During long-term and/or intensive work, free radicals are formed in the muscles. These highly aggressive chemical compounds can attack and destroy muscle cells if not neutralized by antioxidants. The result of this degradation can be measured in the blood as elevated levels of muscle enzymes. At highly elevated levels there is a risk of tying up. During hard exercise lactic acid is also formed in the muscles as a waste product, which can result in fatigue, stiffness/tension and swollen legs. EquiForce E+ contains high levels of vitamin E and chelated selenium, a very powerful dual-acting antioxidant that can both neutralize the free radicals and reduce the formation of lactic acid. This provides a better muscle build-up, better protection against muscle damage, increased stamina, and faster and better recovery, especially after hard work. EquiForce E+ contains solely natural vitamin E (RRR-alpha-tocopherol). This form of the vitamin E is the only natural form (of a total of 8 E-vitamins) and the only form that is 100% biologically active and hence 40% more efficient than any of the 7 synthetic forms. Vitamin E is also of great importance to the immune system as well as the fertility in both mares and stallions.



RRR-alpha-tocopherol

EquiForce E+ is also added 6 essential amino acids and magnesium, which supports the nerve function and acts as a muscle relaxant after hard work.

Palatable and easy-dosable

EquiForce E+ is a palatable powder based on pulp, brewer's yeast, natural herbs and natural flavors, making the product tasty and significantly healthier than supplements based on sugar or syrup. The bioavailability is equal to a liquid supplement but the dosing is easier and more hygienic. Furthermore higher concentrations of active ingredients are possible in a powder because no large volumes of liquid (water/syrup) is added.



Daily dose: Horses: 40 g (2 scoops), ponies: 25 -30 g (1-1½ scoop). Recommended up to 8 weeks before and up to 4 weeks after hard efforts or other needs to prepare or recover the muscles. Repeat the use if needed. Consult a nutrition expert before use and/or before exceeding the period of use or dosage.

Composition: Chalk, brewer's yeast, beet pulp, magnesium oxide, fenugreek, rapeseed oil.

Analysis: crude protein: 5,0 %, crude fibre: 2,6 %, crude fat: 5,6 %, crude ash: 51,4 %, sodium(Na): 0,7 %

Feed additives per kg: Nutritional additives: Natural Vitamin E (3a700, RRR alpha tocopherol): 50.000 IU, selenium(Se), as selenised yeast(3b811): 25 mg, L-lysine(3c320): 10.000 mg, DL-methionine, technically pure(3c301): 9.000 mg, L-threonine(3c410): 2.000 mg, L-valine (3c371): 1.700 mg, L-tryptophane (3c441): 700 mg. Sensory additives: anise star oil (CAS No: 8007-70-3): 0.4%.

Specification	per kg	per 40 g
Natural vitamin E	50.000 IU	2.000 IU
Magnesium (Mg)	40.000 mg	1.600 mg
Selenium (Se)	25 mg	1 mg
Lysin	10.000 mg	400 mg
Methionin/cystein	9.250 mg	360 mg
Threonin	2.000 mg	80 mg
Tryptophan	700 mg	30 mg
Valin	1.700 mg	70 mg

Feed category: Dietetic complementary feed for horses.

Note: The product contains solely coated vitamins and amino acids, and organically bound (chelated) trace elements, which ensures high nutritional value and prolonged shelf life. Contains no artificial colors, flavours, nor preservation. Contains no substances prohibited by the FEI and The British Jockey Club.

Storage: in a closed container, away from heat and sunlight.

Package sizes:

1 kg jar (25 daily doses for horses)
3 kg jar (75 daily doses for horses)