



BOOSTER

To support sport horses under physical strain.

A composition of various easily available nutrients is necessary to achieve good physical performance. The balance of electrolytes is just as important as the supply of different sources of energy. A sport horse requires short-term as well as long-term availability of such sources of energy to maintain performance standards. In combination with l-carnitine the energy can be transferred to the muscle cells. The essential amino acids in shredded linseed and yeast in combination with magnesium and vitamin E enable fast regeneration and muscle development. equinova® Booster may also be used for specific weight gain purposes.

POWDER

Composition: maize expanded, linseed infrared micronised, linseed oil refined, linseed meal extracted, dextrose, brewer's grains dried, brewer's yeast, sodium chloride, magnesium fumarate

Analytical components: 12.1% crude protein, 24.8% crude fat, 3.8% crude fibre, 2.9% crude ash, 0.2% calcium, 0.4% phosphorus, 0.2% sodium, 0.2% magnesium

Additives per kg: Nutritional additives
4,000 mg vitamin E in form of all rac-alpha-tocopheryl-acetate (3a700), 4,100 mg L-carnitine (3a910)

TIP For optimal energy production, feeding should take place 1.5 to 2 hours prior to the performance. Before a competition, the effect of the booster should be tested in advance during training in order to know the optimal duration of the effect individually.



BOOSTER

**ENERGY.
SPORT. STAMINA.
VITAMIN E. STRENGTH.
ELECTROLYTES.**

Booster

Net mass 2,500 g

Feeding recommendation per animal and day (final live weight 600 kg)

During training phases: 150 g

After high workload: 300 g

Waiting period according to ADMR: none