

ATP BOOST

Supports the energy metabolism

Characteristics

Complementary feed for horses, ponies and camels. Prequine ATP Boost is a carefully formulated product, produced according to GMP+ FSA quality guidelines. Prequine ATP Boost contains Adenosine Triphosphate (ATP), the primary carrier of chemical energy and main energy source for metabolic processes. To further support this metabolic energy process: glycine, arginine and methionine are added, out of which the body makes creatine, that is used for storage of fast energy in the muscles.

Prequine ATP Boost also contains L-carnitine and L-lysine which are essential amino acids, required for oxidation of fatty acids for energy production.

Vitamin B2 and B12 are also added as they support the energy metabolism by activating the enzymes involved in this process.

Directions for use

Horses/Camels: 1 injector (50 g) given orally 2 days before competing/intensive training session.
Repeat 1 day before competing/intensive training session.

Ponies: Half of the above-mentioned quantities.

Storage

Store dark and dry at 15-25°C.
Keep out of sight and reach of children.

Presentation

50 g oral injector.

Shelf life

3 years from manufacturing date (MFD).

Composition

Contains per 50 g:

Propylene glycol, Adenosine Triphosphate disodium salt (ATP) 1.038 mg, Sodium benzoate.

Feed additives per 50 g:

Vitamins: 3a911, L-carnitine L-tartrate (LCLT), 4.150 mg; 3a826, Vitamin B2, 8 mg; 3a835, Vitamin B12, 208 µg.
Amino Acids: 3c362, L-arginine, 1.038 mg; 3c371, L-valine, 415 mg; 3c301, DL-methionine, technically pure, 623 mg; 3c322, L-lysine monohydrochloride, technically pure, 519 mg.
Flavouring: 2b17005, L-Aspartic acid, 415 mg; 2b17034, Glycine, 1.038 mg.

