

PREQUINE®

PREQUINE® ATP BOOST

Composition

Contains per 50 g: Propylene Glycol, Adenosine Triphosphate disodium salt (ATP) 1.038 mg, Sodium benzoate.

Feed additives per 50 g:

Functional Group:	ID.no.:	Additive:	Amount:
Vitamins	3a910	L-carnitine-L-tartrate	4.150 mg
		Vitamin B2/Riboflavin	8 mg
		Vitamin B12/Cyanocobalamin	208 µg
Flavouring		L- Arginine	1.038 mg
		L-Valine	415 mg
		Glycine	1.038 mg
		Aspartic Acid	415 mg
		Vanilla aroma	1 ml
Amino Acids	3c301	DL-Methionine	623 mg
	3.2.3	L-Lysine monohydrochloride	519 mg

Analytical substances:

Crude protein	14,7	%
Crude fibre	< 0,3	%
Crude oil & fats	< 0,5	%
Crude ash	1,3	%
Moisture	67,0	%
Sodium	3.900	mg/kg
Magnesium	< 50	mg/kg
Phosphorus	2.900	mg/kg
Calcium	490	mg/kg

Characteristics

Complementary feed for horses and camels.

Prequine® ATP Boost contains Adenosine Triphosphate (ATP), the primary carrier of chemical energy and main energy source for metabolic processes.

Prequine® ATP Boost also contains L-Carnitine, required for oxidation of long-chain fatty acids for energy production.

Directions for use

Dosage:

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

Storage

Store at 15 – 25°C.

Keep out of sight and reach of children.

Presentation

50 g oral injector.

DOPINGFREE  **PREQUINE® products are FREE from prohibited substances listed by the FEI**