

BS ISO 22000:2005
HACCP



Max Amino

Liquid Feed supplement for Max muscle growth



Power

Indications

Amino acid are the structural elements of proteins. Proteins have a major role in all body processes. It is the raw material for the formation of muscles, skin, hair, bones, cores, tendons and ligaments. In addition to the form of hormones, enzymes or neurotransmitters, proteins are important for healthy development, good sleep, good metabolic function, as well as regulation of blood pressure and blood clotting. The continuous breakdown and anabolism cycle of proteins increases the demands on their structural components which are amino acids. Especially in horses that are vigorously exercised, amino acids must be given as supplement to avoid protein and muscular decomposition, acceleration of rehabilitation and increase of mass junction. Horses have the potential to synthesize only some of the necessary, for the formation of proteins. The rest, also known as essential amino acids, must be taken up by nutrition.

Dosage

15 ml / horse/ day

Composition per liter

Alanine	2.300 mg
Arginine	1.000 mg
Aspartic acid	4.800 mg
Glutamic acid	26.900 mg
Glycine	2.500 mg
Histidine	600 mg
Iso-leucine	2.300 mg
Leucine	2.700 mg
Lysine	4.100 mg
Methionine	1.550 mg
Phenylalanine	1.400 mg
Proline	3.200 mg
Serine	2.200 mg
Threonine	1.000 mg
Tryptophane	100 mg
Tyrosine	1.600 mg
Valine	3.700 mg
Distillate water up to	1.000 ml

Package

Bottle of 1 liter

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