



BREEDING CUBES

Pellet developed specifically for mares in foal during the last 3 months of gestation and for lactating mares

This pellet is formulated using the finest grains combined with the best sources of protein. This feed is very rich in essential amino acids and contains a balanced Ca/P ratio in addition to all the necessary vitamins and easily absorbable trace elements. The carefully chosen

raw materials in this pellet ensure that mare and foal get the best possible start. The minerals and trace elements provide adequate support for new bone formation in the foal.



NUTRIENTS	UNIT
Crude protein	15 %
Crude fat	4 %
Crude fibre	12.5 %
Crude ash	8 %
Calcium	11 gKg
Phosphorous	5.6 gKg
Magnesium	4.2 gKg
Sodium	3.5 gKg
Vitamin A	13500 IEk
Vitamin D3	1700 IEk
Vitamin E	240 mgK
Vitamin C	45 mgK
Biotin	0.45 mgK
Iron sulphate	45 mgK
Iron chelate	7.5 mgK
Anhydrous calcium iodate	0.55 mgK
Cobalt carbonate	0.35 mgK
Copper sulphate	23 mgK
Copper chelate	12 mgK
Manganese sulphate	45 mgK
Manganese chelate	4 mgK
Zinc sulphate	90 mgK
Zinc chelate	15 mgK
Sodium selenite	0.3 mgK
L-selenomethionine	0.12 mgK
Vitamin B1	7 mgK
Vitamin B6	4 mgK
Vitamin B12	0.05 mgK
Vitamin B2	11 mgK
Sugar	6.8 %
Starch	20.3 %

Instructions

Give 0.5 to 0.8 kg / 100 kg BW in addition to a min. of 1.2 kg roughage / 100 kg BW.



Bulk



Big bag

Composition

Barley - Wheat feed - Alfalfa - Field bean hulls - Linseed flakes - Toasted soybeans - Dried chicory pulp - Sugar cane molasses - Calcium carbonate - Sodium chloride



Prebiotics (inulin from chicory pulp)