



BREEDING START

Mix that provides the ideal start for your foals

Breeding Start is a highly palatable feed that contains plenty of milk powder. The presence of milk products in this mix minimises growth inhibition when the foal is weaned. For optimal results, supplementation with Lannoo Breeding Start is recommended as early as possible until the foal reaches 6 months of age. Due to its high-quality raw materials, Breeding Start is very well absorbed, and it has been richly supplemented with vitamins. All the minerals and trace elements needed for the optimal formation of new bone are also present, giving your foal the best possible start!



NUTRIENTS	UNIT
Crude protein	15.5 %
Crude fat	6 %
Crude fibre	7.5 %
Crude ash	10 %
Calcium	13.5 gKg
Phosphorous	5.2 gKg
Magnesium	4 gKg
Sodium	6 gKg
Vitamin A	25200 IEk
Vitamin D3	4200 IEk
Vitamin E	340 mgK
Vitamin C	40 mgK
Biotin	0.35 mgK
Iron sulphate	135 mgK
Iron chelate	4.5 mgK
Anhydrous calcium iodate	1.2 mgK
Cobalt carbonate	1 mgK
Copper sulphate	65 mgK
Copper chelate	7 mgK
Manganese sulphate	140 mgK
Manganese chelate	2.2 mgK
Zinc sulphate	180 mgK
Zinc chelate	9 mgK
Sodium selenite	0.55 mgK
L-selenomethionine	0.1 mgK
Vitamin B1	4.7 mgK
Vitamin B6	3 mgK
Vitamin B12	0.038 mgK
Vitamin B2	7.5 mgK
Sugar	5.3 %
Starch	28.1 %

Instructions

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



Bagged goods 20 kg



Big bag



Milk powder

Composition

Barley flakes - Rapeseed meal - Rolled oats - Maize flakes - Spelt - Wheat feed - Toasted soybeans - Sugar cane molasses - Dried sugar beet pulp - Maize DDGS - Rapeseed oil - Maize - Puffed wheat - Puffed barley - Puffed maize - Calcium carbonate - Whey powder - Skimmed milk powder - Sodium chloride - Linseed flakes - Isomaltulose molasses - Potato protein - Field bean hulls - Dried chicory pulp - Linseed - Sodium bicarbonate - Carob - Yeast product - Calcified seaweed - Alfalfa - Sugar beet molasses - Pressed grape seed juice - Pressed onion juice