



FOALS AND MARES

COMPOSITION

Maize flakes (25%), oat flakes (14,5%), barley flakes (20%), long fiber forage mix (sainfoin, alfalfa, and barley straw) (20%), soybean flour (17%), vegetal oil (2,5%), special vitamin-mineral corrector.

NUTRITIONAL ANALYSIS

PROTEIN %	15,0 %
TOTAL FAT %	6,0 %
RAW FIBRE %	13,5 %
TOTAL ASH %	6,2 %
DIGESTIBLE ENERGY Kcal/Kg	3.350

DIETARY MINERALS AND AMINO ACIDS

CALCIUM %	1,08 %
PHOSPHORUS %	0,55 %
SODIUM %	0,20 %
MAGNESIUM %	0,36 %
CHLORINE %	0,40 %
IRON (Ferrous sulfate heptahydrate) mg/Kg	214
ZINC (Zinc oxide) mg/Kg	150
COPPER mg/Kg	60
MANGANESE mg/Kg	105
COBALT (which chelates) mg/Kg	10,2
IODINE mg/Kg	0,5
SELENIUM (Selenomethionin) mg/Kg	0,6
SULPHUR %	0,17 %
METHIONINE %	0,3 %
LYSINE %	0,8 %

VITAMINS AND MINERALS

A UI/Kg	12.500
D-3 UI/Kg	2.000
E UI/Kg	300
K mg/Kg	3,4
B-1 mg/Kg	5,2
B-2 mg/Kg	8,2
B-6 (Piridoxina) mg/Kg	37,3
B-12 mg/Kg	0,02
PANTOTETHENIC ACID mg/Kg	31
NICOTINIC ACID mg/Kg	65,7
BETAINE mg/Kg	0,37
CHOLINE mg/Kg	1.090

DOSAGE

Depending on the breed of the mare and the state of gestation or lactation, provide from 0.5 to 0,75 kg per 100 kg body weight. Distribute this feed over 2 servings per day. Supply quality fodder, at least 2 kg per each 100 kg of weight.

PRODUCT TYPE

Complementary food composed of pasture and forage designed to favour the optimum development of the foal from the time it is weaned until it is 3 years old and for pregnant mares in last third period of gestation and mares with suckling foals. We use selected high quality ingredients that confer a great nutritional value to the food due to our thermo-manufacturing process. All the ingredients are coated with vegetable oil and supplemented with chelated vitamins and minerals (of greater assimilation).

We seek a harmonious bone development of the animal with specific nutrients, such as calcium, phosphorus, vitamins D and C.

We try to achieve a highly digestible and palatable food that favors enzymatic digestion in the small intestine.

We only use vegetable proteins of high biological value that provide the foal and mare with the essential amino acids they require to achieve optimal growth and great muscle development.

Absence of dust and fine particles.

Packed in 25 kg waterproof paper bags.

