

St Laurent



BROWSERS DIET



Ref. 400251

Last update 08/04/2022

Description & Benefits

Complete feed in pellet form suitable for the growth and maintenance of browsers: **Giraffe, Black Rhino, Kudu...**

Contains fodder and roots, high in fiber and vitamins.



Feeding Instructions

To be fed with alfalfa. Avoid hay.

Daily ration should be comprised between 0.5 to 1.5% of the animal live weight (in dry matter).

The physiological stage of the animal and its activity level must be taken into consideration to determine the daily ration.

Supply with fresh clean water.



Composition

Alfalfa, beet pulp, wood flour, barley rootlets, oats, soybean meal, linseed meal, wheat bran, minerals and vitamins mix, sodium bicarbonate, yeast, salt, fenugreek, antifungal preservative, polyphenols and tocopherols extract.

Format & conservation

Bag of 20 kg

Pellets 12 x 40 mm

Store away from light, in a cool and dry place.

FOOD FOR BROWSERS



CONTACT

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Analysis

KEY NUTRIENTS

Crude protein	15 %
Crude fat	2.60 %
Crude fibre	22 %
Crude ash	8.50 %
Moisture	9 %
NDF	37.10 %
ADF	24.20 %
ADL	4.40 %
Starch	5.20 %

MINERALS

Calcium	1.20 %
Phosphorus	0.60 %
Sodium	0.56 %
Potassium	0.93 %
Magnesium	0.18 %

TRACE ELEMENTS

Iron	245 mg/kg
Copper	46 mg/kg
Manganese	136 mg/kg
Zinc	185 mg/kg
Cobalt	1.40 mg/kg
Iodine	1.30 mg/kg
Selenium	0.90 mg/kg

AMINO ACIDS

Arginine	8.80 g/kg
Lysine	7.20 g/kg
Methionine	2.30 g/kg
Cystine	2.50 g/kg
Tryptophan	1.90 g/kg
Threonine	5.70 g/kg

VITAMINS¹

Vitamin A	16860 UI
Vitamin D3	3150 UI
Vitamin E	240 mg/kg
Menadione (K3)	50 mg/kg
Thiamin (B1)	28 mg/kg
Riboflavin (B2)	12 mg/kg
Nicotinic acid (B3)	50 mg/kg
Pantothenic acid (B5)	25 mg/kg
Pyridoxine (B6)	10 mg/kg
Biotin B8	0.30 mg/kg
Folic acid (B9)	6.40 mg/kg
Cobalamin (B12)	0.05 mg/kg

ENERGY

Gross energy	16.30 MJ/kg
Metabolisable energy ²	8.30 MJ/kg

Hereabove values correspond to calculated average values. These values may vary due to the natural variability of raw materials and manufacturing.

1 : Values for vitamins correspond to added quantities during manufacturing.

2 : Metabolisable energy for ruminants according to the INRA 2018 system.