



Ref. 300063

Last update 05/01/2024

Description & Benefits

Complete feed in extruded form suitable for red pandas.
High in fiber, vitamins and minerals.



Feeding Instructions

We recommend 50% of this feed on the total ration (weight in dry matter).
An adult will eat on average 200g of feed per day distributed in 2 times.
A dietary transition is possible but not systematic.
Supply with fresh clean water.
The physiological stage of the animal and its activity level must be taken into consideration to determine the daily ration.

Composition

Corn, alfalfa, egg powder, lupine flour, fruit (bananas, figs, apricots, coconut), cellulose fibres, insects (*hermetia illucens*), premix of minerals and vitamins, bentonite, stevia, yeast.

Format & conservation

Bag of 10 kg
Extrudates 8 x 30 mm
Store away from light, in a cool and dry place.



RED PANDA DIET



Analysis

KEY NUTRIENTS

Crude protein	15.60 %
Crude fat	5.80 %
Crude fibre	11.50 %
Crude ash	6.70 %
Moisture	9 %
NDF	20.90 %
ADF	12.50 %
ADL	2.70 %
Starch	34.40 %
NFE	51.10 %

MINERALS

Calcium	1 %
Phosphorus	0.50 %
Sodium	0.15 %
Potassium	0.68 %
Magnesium	0.11 %

TRACE ELEMENTS

Iron	280 mg/kg
Copper	10 mg/kg
Manganese	15 mg/kg
Zinc	21 mg/kg
Cobalt	0.20 mg/kg
Iodine	0.10 mg/kg
Selenium	0.10 mg/kg

AMINO ACIDS

Arginine	5.20 g/kg
Lysine	6.80 g/kg
Methionine	2.60 g/kg
Cystine	2.70 g/kg
Tryptophan	1.40 g/kg
Threonine	5.70 g/kg

VITAMINS¹

Vitamin A	16500 UI
Vitamin D3	3150 UI
Vitamin E	240 mg/kg
Menadione (K3)	49 mg/kg
Thiamin (B1)	28 mg/kg
Riboflavin (B2)	16 mg/kg
Nicotinic acid (B3)	17 mg/kg
Pantothenic adic (B5)	25 mg/kg
Pyridoxin (B6)	10 mg/kg
Biotin (B8)	0.32 mg/kg
Folic acid (B9)	6.50 mg/kg
Cobalamin (B12)	0.050 mg/kg
Vitamin C	350 mg/kg

ENERGY

Gross energy	15.70 MJ/kg
Metabolisable energy ²	13.20 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.