

Extruded food



FORMULA N°2



St Laurent

Leaf-eating monkeys

Old and New World

Pellet size: 8 x 30mm
(Reference: 300018)



Presentation

Specifically adapted for LEAF-EATING MONKEYS of both the New World (such as howler monkeys) and the Old World (such as African colobus monkeys and Asian colobus monkeys such as langurs).

In order to cater for the particular needs of each species, using a mixture of this formula (n° 2) and formulas n° 1 and n° 3 means you can adapt the food for New World monkeys (atelidae, pitheciidae, aotidae) and Old World monkeys (cercopithecidae, macaques, baboons).

Fresh fruit and vegetables can be also given daily in reasonable quantities.

Gluten and lactose free, without added sugar, palm oil, colourings or preservatives.

Recommendations

Variety is the key in the primate diet.

The daily ration should take into account the animal's level of exercise, its physiological stage and the digestibility of the food.

Food should be given in sufficient quantities to ensure the good physiological condition of the animals.

Check the amounts consumed and the animal's state of health.

Composition

Cereals, by-products of plant origin, processed animal protein (poultry), fruit, shellfish, minerals, yeast, vitamins, flavouring (EC approved)

Pack size

15 kg bag
Pellet size: 8 x 30 mm

Analysis

Crude protein	%	20,50
Crude fat	%	4,50
Crude fibre	%	6
Ash	%	11,20

Instructions

Store in a cool dry place, and close the bag after use
Serve with clean, fresh water freely available

Contact

commercial@st-laurent.fr
www.st-laurent.fr



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COMPLETE ANALYSIS

Analysis (%)			Amino acids (%)		
Crude protein	%	20,50	Arginine	%	1.26
Crude fat	%	4,50	Lysine	%	1.16
Ash	%	6	Methionine	%	0.31
Crude fibre	%	11,20	Cystine	%	0.33
Moisture	%	7,50	Histidine	%	0.45
Total Fibre (AOAC 985-29)	%	24,60	Threonine	%	0.72
Energy (MJ/kg)			Isoleucine	%	0.87
Gross Energy	MJ/kg	14,65	Leucine	%	1.64
Minerals (%)			Phenylalanine	%	0.96
Calcium	%	2	Valine	%	1.08
Phosphorus	%	0,69	Tyrosine	%	0.61
Sodium	%	0,22	Taurine	%	1.28
Potassium	%	0,93	Glycine	%	1.84
Magnesium	%	0,15	Aspartic acid	%	3.12
Trace elements per kg			Glutamic acid	%	1.39
Iron	mg	88	Proline	%	0.89
Copper	mg	15,70	Serine	%	1.26
Manganese	mg	41,70	Alanine	%	
Zinc	mg	35,80	Vitamins per kg		
Cobalt	mg	0,10	Vitamin A	UI	19500
Iodine	mg	0,28	Vitamin D3	UI	2400
Selenium	mg	0,28	Vitamin E	mg	330
Fatty acids			Vitamin K (as menadione)	mg	0,05
C12: 0 Lauric acid	%	0,12	Thiamin (B1)	mg	75
C14: 0 Myristic acid	%	0,07	Riboflavin (B2)	mg	25
C16: 0 Palmitic acid	%	0,82	Nicotinic acid (B3)	mg	110
C18: 0 Stearic acid	%	0,26	Pantothenic acid (B5)	mg	85
C14: 1 Myristoleic acid	%	0,01	Pyridoxine (B6)	mg	32
C16: 1 Palmitoleic acid	%	0,08	Biotin (B8)	mg	0,60
C18: 1 Oleic acid	%	1,23	Folic acid (B9)	mg	9,90
C18: 2 (w6) Linoleic acid	%	1,36	Cobalamin (B12)	mg	0,09
C18: 3 (w3) Linolenic acid	%	0,10	Choline chloride	mg	1.26
C20: 4 (w6) Arachidonic acid	%	0,01	Inositol	mg	1.16

Daily ration

Q. / kg body weight	Quantity / animal	No. of feeds / day	Volume / week	Volume / month

