

Extruded food



Formula n°3



St Laurent



Old World monkeys

Pellet size: 13 x 40 mm

(Reference: 300016)

Presentation

Specifically adapted for OLD WORLD MONKEYS (macaques, gibbons, chimpanzees, bonobos, monkeys of the cercopithecus species...).

The pellets can be used as a complete food, sufficient in itself to meet the nutritional needs of these primates.

In order to cater for the particular needs of each species, it is also possible to use a mixture of this formula (n° 3) and the formula for folivores (n° 2).

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, it's 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

Grains, vegetables, by-products of plant origin, vegetable protein extract, processed animal protein (poultry), shellfish, dried fruit, minerals, vitamins, yeast, flavouring.

Pack size

13 kg bag
Pellet size: 13 x 40 mm



Analysis

Crude protein	%	16,50
Crude fat	%	4,25
Crude fibre	%	8,35
Ash	%	10,70

Instructions

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

Contact

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www.st-laurent.fr



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COMPLETE ANALYSIS

Analyse (%)			Acides aminés (%)		
Protéines brutes	%	16,50	Acide aspartique	%	0,99
Matières grasses brutes	%	4,25	Acide glutamique	%	1,57
Cendres brutes	%	8,35	Alanine	%	0,59
Cellulose brute	%	10,70	Arginine	%	0,24
Humidité	%	8,40	Cystine	%	0,40
Fibres totales (AOAC 985-29)	%	25,40	Glycine	%	0,93
Energie (Mj/kg)			Histidine		
Energie Brute	MJ/kg	14.10	Isoleucine	%	1,21
Minéraux (%)			Leucine		
Calcium	%	2,19	Lysine	%	0,84
Phosphore	%	0,53	Methionine	%	0,47
Sodium	%	0,22	Pherylalanine	%	0,67
Potassium	%	0,77	Proline	%	1,41
Magnésium	%	0,14	Serine	%	3,25
Oligo-éléments (par kg)			Threonine		
Fer	mg	216	Tyrosine	%	0,74
Cuivre	mg	13,20	Valine	%	0,69
Manganèse	mg	45	Vitamines (par kg)		
Zinc	mg	30	Vitamine A	UI	17250
Cobalt	mg	0,18	Vitamine D3	UI	1330
Iode	mg	0,30	Vitamine E	mg	150
Sélénium	mg	0,30	Vitamine K (ménadione)	mg	2,40
Acides gras (%)			Thiamine (B1)		
C12:0 Acide laurique	%	0,36	Riboflavine (B2)	mg	10
C14:0 Acide myristique	%	0,18	Acide nicotinique (B3)	mg	41
C16:0 Acide palmitique	%	1,31	Acide pantothénique (B5)	mg	31
C18:0 Acide stéarique	%	0,43	Pyridoxine (B6)	mg	10
C14:1 Acide myristoléique	%	0,01	Biotine (B8)	mg	0,20
C14:1 Acide palmitoléique	%	0,04	Acide folique (B9)	mg	4
C14:1 Acide oléique	%	0,81	Cobalamine (B12)	mg	0,05
C18:2 (w6) Acide linoléique	%	0,51	Chlorure de Choline	mg	1130
C18:3 (w3) Acide linoléique	%	0,03	Inositol	mg	400
C20:4 (w6) Acide arachidonique	%	0,01			

Daily ration

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

