

Primate vegetarian fruits

SSNIFF range
(Reference : 400707)

Presentation

This complete, lactose-free food has been developed for Old World vegetarian primates. It is a maintenance diet for adults and adolescents. The addition of dried fruit enhances the flavour of the food
Without palm oil
Lactose free

Recommendations

Adjust food intake to maintain ideal body condition and to minimise waste

Pack size

Bag of 10 kg (Ref. 400707)
Extrudate size : 30 x 20 mm

Composition

Grain and grain by-products, potato protein, oilseed, brewer's yeast, minerals, dried fruit, vitamins, trace elements

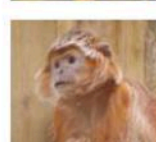
Crude protein	%	22.20
Crude fat	%	5.70
Crude fiber	%	3.50
Ash	%	7.30

Instructions

Store in a cool dry place, and close the bag after use
Always ensure clean fresh water is available

Contact

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COMPLETE ANALYSIS

Crude Nutrients [%]			Amino acids [%]		
Dry matter	%	91	Lysine	%	1.33
Crude protein	%	22.2	Methionine	%	0.52
Crude fat	%	5.7	Met+Cys	%	0.91
Crude fibre	%	3.5	Threonine	%	0.90
Crude ash	%	7.3	Tryptophan	%	0.26
N free extracts	%	52.3	Arginine	%	1.27
Starch	%	35.1	Histidine	%	0.54
Sugar	%	7.4	Valine	%	1.18
Minerals [%]			Isoleucine	%	1.01
Calcium	%	1.20	Leucine	%	2.16
Phosphorus	%	0.83	Phenylalanine	%	1.19
Sodium	%	0.24	Phe+Tyr	%	2.15
Magnesium	%	0.26	Glycine	%	1.04
Potassium	%	0.88	Glutamic acid	%	4.05
Vitamins per kg			Aspartic acid	%	2.22
Vitamin A	UI	25000	Proline	%	1.48
Vitamin D3	UI	2000	Alanine	%	1.25
Vitamin E	mg	150	Serine	%	1.16
Vitamin K (as menadione)	mg	20	Trace elements per kg		
Vitamin C	mg	2250	Iron	mg	190
Thiamin (B1)	mg	86	Manganese	mg	54
Riboflavin (B2)	mg	32	Zinc	mg	78
Pyridoxine (B6)	mg	30	Copper	mg	14
Cobalamin (B12)	µg	150	Iodine	mg	2.1
Nicotinic acid	mg	120	Selenium	mg	0.3
Pantothenic acid	mg	54	Cobalt	mg	2.1
Folic acid	mg	9	Energy [MJ/kg]		
Biotin	µg	640	Gross Energy (GE)	MJ/kg	
Choline-Chloride	mg	2380	Metabolizable Energy (ME)	MJ/kg	14.5
Inositol	mg	100			

Daily ration

Quantity / body weight	Quantity / body weight	Quantity / body weight	Quantity / body weight	Quantity / body weight

