

HALTUNGSDIÄT – PRIMATEN MAINTENANCE DIET – NON-HUMAN PRIMATES

6020

Rohnährstoffe | Crude Nutrients [%]

Trockensubstanz Dry Matter	88.0
Rohprotein Crude Protein	22.0
Rohfett Crude Fat	4.5
Rohfaser Crude Fibre	4.5
Rohasche Crude Ash	7.0
NfE Stickstoff freie Extraktstoffe Nitrogen Free Extracts	50.0

Mineralstoffe | Minerals [%]

Calcium	0.9
Phosphor Phosphorus	0.7
Magnesium	0.2
Natrium Sodium	0.2
Kalium Potassium	1.0

Umsetzbare Energie | Metabolizable Energy

12.4 MJ/kg (2963 kcal/kg)

Kalorien aus Protein | Calories from protein*

27 %

Kalorien aus Fett | Calories from fat*

12 %

Kalorien aus Kohlenhydraten | Calories from carbohydrates*

61 %

(* berechnet mittels Atwater Faktoren | calculated using Atwater factors)

Aminosäuren | Amino Acids [%]

Alanin Alanine	1.0
Arginin Arginine	1.6
Asparaginsäure Aspartic Acid	2.1
Glutaminsäure Glutamic Acid	4.7
Glycin Glycine	1.0
Histidin Histidine	0.5
Isoleucin Isoleucine	0.9
Leucin Leucine	1.7
Lysin Lysine	1.1
Met + Cyst	0.7
Phenylalanin Phenylalanine	1.0
Phe + Tyr	1.7
Prolin Proline	1.4
Serin Serine	1.1
Threonin Threonine	0.8
Tryptophan	0.3
Valin Valine	1.1

Vitamine pro kg | Vitamins per kg

	Standard	Fortified
Vitamin A	20.000 IE IU	25.000 IE IU
Vitamin D3	800 IE IU	1.000 IE IU
Vitamin B1	24 mg	30 mg
Vitamin B2	16 mg	20 mg
Vitamin B6	12 mg	15 mg
Vitamin B12	32 mcg	40 mcg
Vitamin C	2.006 mg	2.508 mg
Vitamin K3	4 mg	5 mg
Vitamin E	100 mg	125 mg
Folsäure Folic Acid	3 mg	3 mg
Biotin	80 mcg	100 mcg
Nikotinsäure Nicotinic Acid	48 mg	60 mg
Pantothensäure Pantothenic Acid	28 mg	35 mg
Cholinchlorid Choline Chloride	800 mg	1.000 mg

Spurenelemente | Trace Elements [ppm]

Eisen Iron	160
Mangan Manganese	70
Zink Zinc	70
Kupfer Copper	15
Iod Iodine	1.4
Selen Selenium	0.6
Kobalt Cobalt	0.3

Altromin Produkte | Products

6021	Mehlform Meal, fine-grained
6024	Pellets, 10 mm
6029	Extrudate Extrudates
602x N	Nitrosaminarm Deficient in Nitrosamines
Fortified	Autoklavierbar Autoclavable