



Nummer 10106500 **Lfd. Nummer** 106500 **Änderung** C 1065 Karies erzeugende Diät | Caries inducing diet **07.05.2009 14:35:00**

Inhaltsstoff	Einheit	Bedarf	Gehalt	Differenz
Rohprotein / Crude Protein	mg/kg		125002,000	
Rohfett / Crude Fat	mg/kg		1094,000	
Rohfaser / Crude Fibre	mg/kg		21599,550	
Rohasche / Crude Ash	mg/kg		31035,723	
Feuchtigkeit / Moisture	mg/kg		37024,025	
Monosaccharide(s)	mg/kg		41800,000	
Disaccharide(s)	mg/kg		742585,050	
Umsetzb. Energie/Metab. Energy	kcal/kg		3643,674	
Lysin / Lysine	mg/kg		11870,600	
Methionin / Methionine	mg/kg		4647,000	
Cystin / Cystine	mg/kg		1829,600	
Threonin / Threonine	mg/kg		5367,800	
Tryptophan	mg/kg		1617,200	
Arginin / Arginine	mg/kg		6372,200	
Histidin / Histidine	mg/kg		3732,800	
Isoleucin / Isoleucine	mg/kg		6132,400	
Leucin / Leucine	mg/kg		11267,400	
Phenylalanin / Phenylalanine	mg/kg		5490,600	
Valin / Valine	mg/kg		4204,600	
Alanin / Alanine	mg/kg		2538,600	
Asparaginsäure / Aspartic acid	mg/kg		4947,000	
Glutaminsäure / Glutamic acid	mg/kg		20164,600	
Glycin / Glycine	mg/kg		2470,800	
Prolin / Proline	mg/kg		9798,000	
Serin / Serine	mg/kg		4653,600	
Tyrosin / Tyrosine	mg/kg		6343,200	
Vitamin E	mg/kg		0,200	
Vitamin B1	mg/kg		0,020	
Vitamin B2	mg/kg		0,161	
Vitamin B6	mg/kg		0,017	
Nikotinsäure / Nicotinic acid	mg/kg		0,085	
Pantothenstre./Pantothenic acid	mg/kg		0,053	
Folsäure / Folic acid	mg/kg		0,00120	
Biotin	mg/kg		0,119	
Cholinchlorid/Choline chloride	mg/kg		5,750	
Inosit / Inositol	mg/kg		5,500	
Calcium	mg/kg		4099,065	
Ges.Phosphor / Phosphorus	mg/kg		3764,834	
Verd.Phosphor/Digest.Phosphorus	mg/kg		3753,723	
Magnesium	mg/kg		358,383	
Natrium / Sodium	mg/kg		1013,469	
Kalium / Potassium	mg/kg		5249,018	
Schwefel / Sulfur	mg/kg		1034,822	
Chlor / Chlorine	mg/kg		341,006	
Eisen / Iron	mg/kg		3,846	
Mangan / Manganese	mg/kg		0,311	
Zink / Zinc	mg/kg		14,351	
Kupfer / Copper	mg/kg		2,843	
Jod / Iodine	mg/kg		0,488	
Molybdän / Molybdenum	mg/kg		0,012	

Inhaltsstoff	Einheit	Bedarf	Gehalt	Differenz
Fluor / Fluorine	mg/kg		0,290	
Selen / Selenium	mg/kg		0,082	
Kobalt / Cobalt	mg/kg		0,009	
Aluminium	mg/kg		2,721	
Volumen / Volume	kg		1000,000	