

ssniff



This purified diet does not contain any protein source which will lead to severe protein / amino acid deficiency in the animal. The diet can also be supplemented with crystalline amino acid mixtures with graded levels of an individual amino acid.

Metabolizable Energy (ME) ¹⁾	15.1 MJ/kg
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A 3D pie chart illustrating the energy distribution of a diet. The chart is divided into three segments: a large green segment representing Carbohydrates at 80 kJ%, an orange segment representing Fat at 20 kJ%, and a very thin, unlabeled segment representing Protein at less than 0.1 kJ%. A vertical axis on the left shows percentages from 0% to 100% in 20% increments.

Macronutrient	Energy Contribution (kJ%)
Carbohydrates	80 kJ%
Fat	20 kJ%
Protein	<0.1 kJ%

Crude protein (N x 6.25)	<0.1
Crude fat	8.0
Crude fibre	12.0
Crude ash	5.2
Starch	38.5
Dextrin	19.6
Sugar	14.1
N free extracts	72.3

Minerals	[%]	Amino acids	[%]	Vitamins	per kg
Calcium	0.90	Lysine	—	Vitamin A	15,000 IU
Phosphorus	0.62	Methionine	—	Vitamin D ₃	1,500 IU
Ca / P	1.45 : 1	Cystine	—	Vitamin E	150 mg
Sodium	0.20	Met+Cys	—	Vitamin K (as MNB)	20 mg
Magnesium	0.21	Threonine	—	Thiamine (B ₁)	26 mg
Potassium	0.95	Tryptophan	—	Riboflavin (B ₂)	16 mg
		Arginine	—	Pyridoxine (B ₆)	16 mg
Fatty acids	[%]	Histidine	—	Cobalamin (B ₁₂)	30 µg
C 12:0	—	Valine	—	Nicotinic acid	49 mg
C 14:0	—	Isoleucine	—	Pantothenic acid	55 mg
C 16:0	0.92	Leucine	—	Folic acid	16 mg
C 17:0	0.01	Phenylalanine	—	Biotin	300 µg
C 18:0	0.28	Phe+Tyr	—	Choline	860 mg
C 20:0	0.03	Glycine	—		
C 16:1	0.01	Glutamic acid	—	Trace elements	per kg
C 18:1	2.00	Aspartic acid	—	Iron	164 mg
C 18:2	4.21	Proline	—	Manganese	97 mg
C 18:3	0.46	Serine	—	Zinc	59 mg
C 12:0	—	Alanine	—	Copper	13 mg
				Iodine	1.2 mg
				Selenium	0.1 mg

E15200-10	Meal / Powder
E15200-14	10 mm pellets
E15200-147	10 mm pellets, γ -irradiated 25 kGy

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