

Recovery

High energy / high nutrient diet for rodents | After surgery or chemotherapy

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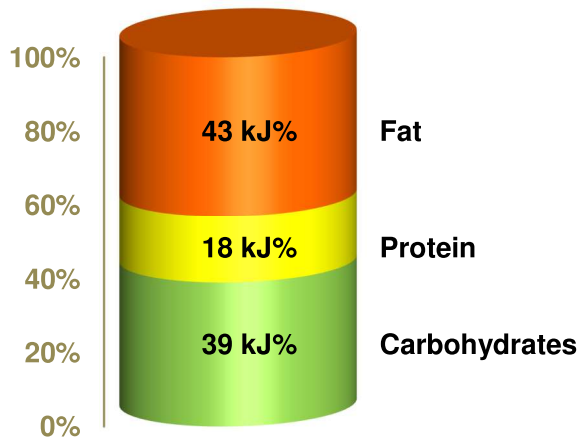
Description

This diet has been designed for weak rodents (e.g. post-operative, after cytotoxic therapy). The diet contains purified feed ingredients and is therefore highly digestible; it is also enriched with some beneficial amino acids, and n6 and n3 fatty acids for an optimum n6/n3 ratio.

The diet is intended for ad libitum feeding. The animals should have free access to fresh water.

Gross Energy (GE) 21.8 MJ/kg
Metabolizable Energy (ME) ¹⁾ 18.7 MJ/kg

¹⁾ = Physiological fuel value (Atwater); correspond to 4,470 kcal/kg



Crude Nutrients	[%]
Crude protein (N x 6.25)	20.4
Crude fat	21.1
Crude fibre *	5.9
Crude ash	5.8
Starch	9.7
Dextrin	13.8
Sugar	19.1
N free extracts	43.8

* including soluble fibre for intestinal health

Minerals	[%]
Calcium	0.95
Phosphorus	0.71
Ca / P	1.35 : 1
Sodium	0.27
Magnesium	0.23
Potassium	0.99

Amino acids	[%]
Lysine	1.69
Methionine	0.72
Cystine	0.38
Met+Cys	1.10
Threonine	1.15
Tryptophan	0.25
Arginine	1.05
Histidine	0.58
Valine	1.35
Isoleucine	1.10
Leucine	1.93
Phenylalanine	1.01
Phe+Tyr	2.03
Glycine	0.38
Glutamic acid	4.37
Aspartic acid	1.44
Proline	2.22
Serine	1.16
Alanine	0.58

Vitamins	per kg
Vitamin A	18,000 IU
Vitamin D ₃	1,800 IU
Vitamin E	180 mg
Vitamin K (as MNB)	20 mg
Thiamine (B ₁)	30 mg
Riboflavin (B ₂)	19 mg
Pyridoxine (B ₆)	20 mg
Cobalamin (B ₁₂)	35 µg
Nicotinic acid	59 mg
Pantothenic acid	66 mg
Folic acid	19 mg
Biotin	360 µg
Choline	920 mg

Fatty acids	[%]
C 8:0	0.32
C 10:0	0.31
C 12:0	2.80
C 14:0	1.20
C 16:0	2.31
C 18:0	0.74
C 20:0	0.06
C 16:1	0.02
C 18:1	4.22
C 18:2	7.64
C 18:3	1.31
n6 : n3	5.8 : 1

Trace elements	per kg
Iron	172 mg
Manganese	100 mg
Zinc	69 mg
Copper	14 mg
Iodine	1.2 mg
Selenium	0.2 mg

Main products

E15060-30	Meal / powder
E15060-34	10 mm pellets
E15060-347	10 mm pellets, γ-irradiated 25 kGy

Production and Sale

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