

Important for	Substance and vitamin content		Kitten	Adult Cat Chicken	Adult Cat Salmon	Cat Light/ Sterile
Growth, movement, milk production	Protein	%	34	32	32	30
Energy, hair beauty, healthy skin	Fat	%	20	14	14	10
Digestion tract	Fibre	%	2.5	3	3	4.5
Bone mineralization, metabolic processes	Inorganic substances	%	7	7.5	7.5	8.5
Bones, teeth, blood, nerves	Calcium	%	1.3	1.3	1.3	1.6
Bones, teeth, movement	Phosphorus	%	1.1	1.1	1.1	1.3
Growth, muscle mass creation	Lysine	%	1.7	1.7	1.7	1.7
Growth, hair quality	Methionine	%	0.6	0.64	0.64	0.64
Skin and coat quality	Omega-3 FA	%	0.7	0.4	0.6	0.3
Growth, reproduction, musculoskeletal system	Omega-6 FA	%	5.1	3.2	2.9	2.9
Growth, fertility, immunity	Vitamin A	I.U./kg	20 000	15 000	15 000	18 000
Content of mineral substances	Vitamin D3	I.U./kg	1 200	1 500	1 500	1 800
Movement, fertility	Vitamin E	mg/kg	200	150	150	200
Energy metabolism	Vitamin B1	mg/kg	9	11	11	13
Growth, digestion	Vitamin B2	mg/kg	13	16	16	19
Growth, nerves	Vitamin B6	mg/kg	13	16	16	19
Blood formation, growth, metabolism	Vitamin B12	mg/kg	4	3.9	3.6	4.7
Immunity, blood formation	Folic acid	mg/kg	2	3	3	4
Metabolism, pigmentation, immunity	Calcium pantothenate	mg/kg	18	22	22	27
Energy metabolism, digestion, skin	Niacin	mg/kg	60	74	72	87
Healthy shiny hair	Biotin	mg/kg	2.0	0.55	0.55	0.66
Metabolism of fats, nerves	Choline-chloride	mg/kg	1 070	680	680	800
Heart, sight, long age	Taurine	mg/kg	2 000	1 500	1 500	2 000
Important for	Trace elements					
Blood formation, breathing	Iron	mg/kg	163	127	124	143
Metabolism, healthy hair, physical condition	Zinc	mg/kg	141.8	80.4	79.2	81.7
Metabolism, bones, pigmentation	Manganese	mg/kg	29.6	19.3	18.7	19.9
Blood formation, hair	Copper	mg/kg	17.5	10.6	10.4	10.3
Thyroid gland	Iodine	mg/kg	2.63	1.24	1.24	1.33
Muscles, movement	Selenium	mg/kg	0.48	0.3	0.3	0.3