

Our Typical analysis includes Guaranteed Analysis information as well as typical nutrient information for vitamins, minerals, and amino acids. The information included in the typical analysis is compiled using lab analysis of our recipes and diets. A typical analysis does not contain absolute values, however it is useful for determining if a specific recipe is suitable for your pets needs. If you or your veterinarian need additional information please reach out.



KITTEN



Energy Density	
Dry Matter	4,578 kcal/kg
AS FED	4,120 kcal/kg
Percent Calories From	
Protein	39 %
Fat	44 %
Carbohydrates	17 %

	AS FED	DRY MATTER	CALORIE CONTENT (per 1000kcal ME)
Guaranteed Analysis			
Protein	40.0 %	44.4 %	97.1 g
Fat	20.0 %	22.2 %	48.5 g
Fiber	3.00 %	3.33 %	7.28 g
Calcium	1.30 %	1.44 %	3.16 g
Phosphorus	1.00 %	1.11 %	2.43 g
Omega-3 Fatty Acid	1.20 %	1.33 %	2.91 g
Omega-6 Fatty Acid	4.00 %	4.44 %	9.71 g
Typical Vitamin Values			
Vitamin A	82,660 IU/kg	91,844 IU/kg	20,063 IU
Vitamin D3	2,372 IU/kg	2,636 IU/kg	576 IU
Vitamin E	77.0 IU/kg	85.6 IU/kg	18.7 IU
Vitamin B1 (thiamine)	19.5 mg/kg	21.7 mg/kg	4.73 mg
Vitamin B2 (riboflavin)	13.8 mg/kg	15.3 mg/kg	3.35 mg
Vitamin B5 (pan. acid)	17.6 mg/kg	19.6 mg/kg	4.27 mg
Vitamin B3 (niacin)	110 mg/kg	122 mg/kg	26.7 mg
Vitamin B6 (pyridoxine)	8.22 mg/kg	9.13 mg/kg	2.00 mg
Folic Acid	1.44 mg/kg	1.60 mg/kg	0.35 mg
Vitamin B12 (cyanocobalamin)	0.11 mg/kg	0.12 mg/kg	0.03 mg
Choline	4,410 mg/kg	4,900 mg/kg	1,070 mg
Typical Minerals Values			
Potassium	0.69 %	0.77 %	1.67 g
Sodium	0.41 %	0.46 %	1.00 g
Chloride	0.54 %	0.60 %	1.31 g
Iron	104 mg/kg	116 mg/kg	25.2 mg
Copper	18.1 mg/kg	20.1 mg/kg	4.39 mg
Manganese	16.1 mg/kg	17.9 mg/kg	3.91 mg
Magnesium	0.10 %	0.11 %	0.24 g
Zinc	151 mg/kg	168 mg/kg	36.7 mg
Iodine	2.57 mg/kg	2.86 mg/kg	0.62 mg
Selenium	0.89 mg/kg	0.99 mg/kg	0.22 mg
Typical Amino Acid Values			
Arginine	2.47 %	2.74 %	6.00 g
Histidine	0.88 %	0.98 %	2.14 g
Isoleucine	1.42 %	1.58 %	3.45 g
Leucine	2.69 %	2.99 %	6.53 g
Lysine	2.36 %	2.62 %	5.73 g
Methionine	0.81 %	0.90 %	1.97 g
Phenylalanine	1.76 %	1.96 %	4.27 g
Threonine	1.56 %	1.73 %	3.79 g
Tryptophan	0.32 %	0.36 %	0.78 g
Valine	1.64 %	1.82 %	3.98 g
Cystine	0.49 %	0.54 %	1.19 g

Ingredient Panel

Fresh chicken (31%), raw turkey (8%), raw salmon (6%), raw whole herring (5%), fresh chicken giblets (liver, heart) (4.5%), raw turkey liver (4%), raw whole mackerel (4%), fresh eggs (4%), dehydrated chicken (4%), dehydrated turkey (4%), dehydrated herring (4%), dehydrated chicken liver (4%), dehydrated egg (4%), whole red lentils, whole peas, pollock oil (3%), whole chickpeas, whole green lentils, whole pinto beans, whole navy beans, pea starch, ground miscanthus grass, chicken fat (0.5%), fresh whole pumpkin, fresh whole butternut squash, dried kelp, dried chicory root, fresh whole apples, fresh whole carrots, fresh whole pears, fresh whole zucchini, fresh beet greens, fresh kale, fresh spinach, fresh turnip greens, whole blueberries, whole cranberries, whole saskatoon berries, burdock root, lavender, marshmallow root, milk thistle, rosehips, turmeric.

ADDITIVES (per kg) Technological additives: Tocopherol extract from vegetable oils: 121 mg, citric acid: 40 mg. Sensory additives: Rosemary extract: 80 mg. Nutritional additives: 3a890 Choline chloride (choline): 500 mg, 3a370 Taurine: 400 mg, 3b606 (Zinc: 80 mg), 3b406 (Copper: 11 mg), 3a821 Vitamin B1: 12.5 mg, 3a825i Vitamin B2: 5 mg, 3a314 Vitamin B3: 25 mg, 3a841 Vitamin B5: 4 mg, 3a831 Vitamin B6: 3.75 mg, 3a880 Vitamin B7: 0.03 mg, 3a316 Vitamin B9: 0.4 mg, Vitamin B12: 0.05 mg, Vitamin E: 60 IU. Zootechnical additives: 4b1707 Enterococcus faecium NCIMB 10415 1x10⁹ CFU.

DAILY RATION AND FEEDING GUIDE



250 ML CUP IS 130 G OF FOOD
 JOUR: DEN DAG: RAVIA: TAG
 HMEPA: NAP: GIORNO: DZIEŃ: DIA
 ЗІЛІ: ДЕНЬ: 日: 日あたり

WEIGHT OF KITTEN	5-19 WEEKS		20-29 WEEKS		30-37 WEEKS		38-52 WEEKS*		
	KG	LB	CUPS/DAY	G/DAY	CUPS/DAY	G/DAY	CUPS/DAY	G/DAY	
0.5-1	1.1-2.2	¼ - ½	33-65	¼ - ½	16-33	½ - ⅓	16-26	½ - ⅓	16-26
1-2	2.2-4.4	½ - ¾	65-114	½ - ¾	33-65	⅓ - ½	26-43	⅓ - ½	26-33
2-3	4.4-6.6	¾ - 1½	114-173	¾ - 1	65-87	½ - ¾	43-65	¼ - ¾	33-49
3-4	6.6-8.8	1½ - 1¾	173-243	¾ - 1	87-114	½ - ¾	65-98	¾ - 1	49-65
4-5	8.8-11	-	-	¾ - 1¼	114-163	¾ - 1	98-113	½ - ¾	65-87
5-6	11-13.2	-	-	-	-	¾ - 1½	113-146	¾ - 1	87-98
6-7	13.2-15.4	-	-	-	-	-	-	¾ - 1	98-113

Feed twice daily and provide plenty of fresh, clean water

SERVEZ DE LA NOURRITURE A VOTRE CHAT DEUX FOIS PAR JOUR ET TOUJOURS LASSER A SA PORTÉE UN BOL D'EAU POTABLE FRAÎCHE • KRMITĚ DVAKRÁTĚ DĚNE A VÝŽIVNÉ KOCCE POSKYTNĚTE CISTOU CERSTVOU VODU • FODR TO GANGE DAGLIG OG SØRG FOR AT DIN KAT ALTID HAR FRISK RENT VAND TILGÆNGELIGT • VERDEEL DE AANBEVOLEN DAGELIJKE HOEVEELHEID OVER TWEE MAALTIJDEN PER DAG EN ZORG DAT ER ALTID VOLDOENDE VERS, SCHOON DRINKWATER BESCHIKBAAR IS • RUOKI KAHDISTI PÄIVÄSSÄ HUOLEHDITHAN, ETTÄ SAATAVILLA ON RAIKASTA VETÄÄ • FÜTTERN SIE ZWEIFMAL PRO TAG UND STELLEN SIE SIE S FRISESCHES WASSER BEREIT • TÄITSE ÄYO OPORE TRIN HMEPA KAI PIANTA NA EXETE ΔΙΑΒΕΖΩΝΟ ΤΑ ΤΟΝ ΠΑΤΑ ΖΑΕ ΟΡΕΚΟ ΚΑΙ ΚΑΘΑΡΟ ΝΕΡΟ. • NAPONTA KÉTSZER ETESSE A MACSKÁJÁT. ES FOLYMATOSAN BIZTOSÍTSON FRISSE, TISZTA VIZET • SI CONSIGLIA DI SUDDIVIDERE LA RAZIONE IN DUE PASTI GIORNALIERI E DI LASCIARE SEMPRE A DISPOSIZIONE DEL GATTO ACQUA FRESCA E PULITA • 하루 두번 급여하고 언제나 깨끗한 물과 함께 제공하십시오 • 一日二回喂食、猫がいつでも飲めるよう新鮮できれいな水を常に用意しましょう • KARM ISA DWA RAZY DZIENNIE I ZAPEWNIJ STALY DOSTĘP DO CZYSTEJ WODY • ALIMENTE DUAS VEZES AO DIA E TENHA SEMPRE ÁGUA LIMPA À DISPOSIÇÃO DO SEU GATO • КОРМИТЕ ПИТОМЦА ДВА РАЗА В ДЕНЬ И ОБЕСПЕЧЬТЕ ЕМУ ДОСТУП К ЧИСТОЙ, СВЕЖЕЙ, ЧИСТОЙ ВОДЕ • ALIMENTE A SU GATO DOS VECES AL DIA Y PROPORCIONELE SIEMPRE AGUA LIMPIA Y FRESCA • УПЛОДРА ТВА ГАНГЕР ОМ ДАГЕН КАТЕН СКА АЛТИД НА ТИЛЛГАНГО ТИЛЛ ФРИСКТ ВАТТЕН

ORIJEN™ Kitten Food is formulated to meet the nutritional levels established by the FEDIAF Cat Food Nutrient Profiles for Growth of Kittens. Store in cool, dry place. Not Fit for Human Consumption.
 *After 52 weeks transition to ORIJEN™ Original Cat