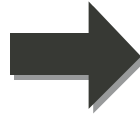
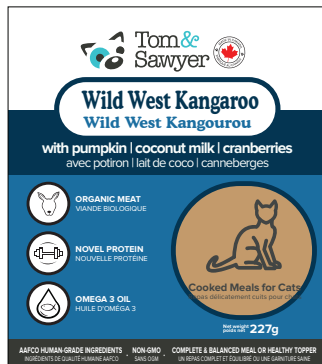


Wild West Kangaroo Recipe For Cats



FORMULATED TO MEET OR EXCEED THE NRC & AAFCO NUTRIENT PROFILE FOR ADULT CAT MAINTENANCE.

We only use real ingredients in your pet's meals! Because of this, we have to account for seasonal variability which is why we lab test our meals regularly. These values take that variability into account.

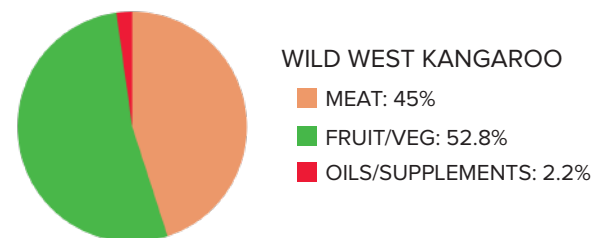
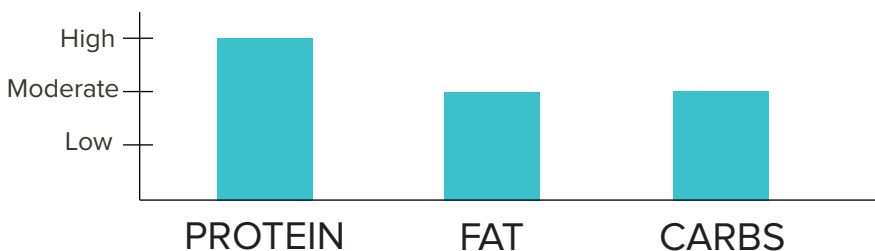
If after reviewing the data below you have any further questions, please contact us at info@tomandsawyer.com, call 647.247.3212 ext.1 or visit us to learn even more from our team.

Guaranteed Analysis

	As Fed	Dry Matter
Crude Protein (min.) %	9.3%	46.5%
Crude Fat (min.) %	2.4%	12.0%
Crude Fibre (max.) %	1.2%	6.0%
Moisture (max.) %	80%	--
Ash %	2.5%	12.5%
Ca:P Ratio	1.3:1	
ME Calories	1,025 kCal/ kg or 233 kCal/pack	5,124 kCal/ kg or 1,163 kCal/pack

Ingredients: kangaroo meat, pumpkin, coconut milk (water, coconut flesh extract), dried cranberries (sweetened with apple juice concentrate), dicalcium phosphate, vitamin-mineral premix (calcium carbonate, taurine, magnesium oxide, iron amino acid chelate, zinc amino acid chelate, vitamin E supplement, potassium iodide, niacin, manganese amino acid chelate, copper amino acid chelate, sodium selenite, vitamin B12 supplement, vitamin A palmitate, thiamine hydrochloride, folic acid, biotin, calcium pantothenate, pyridoxine hydrochloride, riboflavin, vitamin D3 supplement), omega 3 oil (anchovy), calcium carbonate, hydrolyzed soy sauce (water, soybeans, rice, salt, brewing starter (*Aspergillus sojae*)), choline bitartrate

NRC & AAFCO STANDARDS:



Wild West Kangaroo Nutrition Profile

Amino Acids

Nutrient	1000 kCal/ME	100 g As Fed	100 g Dry Matter
Arginine (g)	6.56	0.77	3.06
Histidine (g)	2.53	0.30	1.18
Isoleucine (g)	4.03	0.47	1.88
Methionine (g)	2.42	0.28	1.13
Cystine (g)	0.83	0.10	0.38
Methionine and Cystine (g)	3.25	0.38	1.51
Leucine (g)	7.30	0.85	3.40
Lysine (g)	8.47	0.99	3.95
Phenylalanine (g)	5.74	0.67	2.67
Phenylalanine and Tyrosine (g)	8.67	1.01	4.04
Tyrosine (g)	2.93	0.34	1.54
Threonine (g)	4.16	0.49	1.37
Tryptophan (g)	0.81	0.09	0.38
Taurine (g)	1.13	0.13	0.53
Valine (g)	4.08	0.48	1.90
Total Protein (g)	90.12	10.51	41.99

Vitamins

Nutrient	1000 kCal/ME	100 g As Fed	100 g Dry Matter
Vitamin A (IU)	9,470.80	1,104.60	4,412.09
Vitamin D (IU)	672.59	78.45	313.41
Vitamin E (IU)	53.34	6.22	24.86
Thiamin (B1) (mg)	7.26	0.85	3.38
Riboflavin (B2) (mg)	6.20	0.72	2.89
Niacin (B3) (mg)	86.15	10.05	40.14
Pantothenic Acid (B5) (mg)	9.83	1.15	4.58
Pyridoxine (B6) (mg)	7.93	0.93	3.70
Biotin (B7) (mcg)	80.00	9.00	37.00
Folic Acid (B9) (mcg)	960.00	120.00	4,470.00
Cobalamin (B12) (mcg)	30.00	40.00	150.00
Choline (mg)	965.70	112.63	449.99

Fatty Acids

Nutrient	1000 kCal/ME	100 g As Fed	100 g Dry Matter
Linoleic Acid (g)	1.47	0.17	0.68
EPA & DHA (g)	0.89	0.10	0.41
Arachidonic Acid (g)	0.14	0.02	0.07
Total Fat (g)	53.12	6.20	24.75

Nutrient	Ratio
LA : ALA	6.4:1
EPA : DHA	1.7:1

Minerals

Nutrient	1000 kCal/ME	100 g As Fed	100 g Dry Matter
Calcium (g)	2.99	0.35	1.39
Phosphorus (g)	2.39	0.28	1.11
Magnesium (mg)	700.00	8.00	33.00
Sodium (mg)	1,240.00	14.00	58.00
Potassium (g)	2.11	0.25	0.98
Chloride (mg)	1,860.00	22.00	87.00
Iron (mg)	111.04	12.95	51.74
Copper (mg)	7.00	0.82	3.26
Zinc (mg)	95.33	11.12	44.42
Manganese (mg)	10.59	1.24	4.94
Selenium (mcg)	420.00	49.00	196.00
Iodine (mcg)	680.00	79.00	317.00

Total Nitrogen Free Extract

Nutrient	1000 kCal/ME	100 g As Fed	100 g Dry Matter
Total NFE (g)	59.05	6.51	26.01

Legal: Tom&Sawyer does not claim to provide veterinary medical diagnosis and treatment for the prevention, correction or alleviation of disease, pain, injury or otherwise and provide information only that does not substitute appropriate professional veterinary care. Formulations and/or recipes provided are balanced and prepared in our commercial kitchens. We rely on pet nutrition formulation software, animal nutrition experts, ingredient verification and lab testing from our network of consultants and suppliers to meet the NRC & AAFCO standards for dog and cat nutrition.