

Natural Selections™ Chicken Canine Meals



Ingredients

Chicken, Chicken Necks (bone in), Chicken Gizzards, Chicken Liver, Chicken Hearts, Organic Carrots, Organic Lettuce, Organic Squash (varies by season), Organic Sweet Potato, Organic Celery, Organic Parsley, Flax Seed Oil, Cod Liver Oil, Proprietary Vitamin and Mineral Supplement

Guaranteed Analysis

Basis	As Fed	Dry Matter	Caloric Contribution
Crude Protein (min.)	13.0%	50.0%	39.0%
Crude Fat (min.)	7.0%	28.0%	52.0%
Crude Fiber (max.)	1.0%	2.0%	n/a
Moisture (max.)	74.0%	<10.0%	n/a
Ash (max.)	2.0%	8.0%	n/a
Carbohydrate (calc.)	3.0%	11.0%	8.0%

Energy Analysis (AF)

Kilocalories per ounce	33
Kilocalories per kilogram	1175
Kilocalories per kilogram (DM)	4508

Notes:

Dog foods substantiated for nutritional adequacy by reference to the AAFCO Dog Nutrient Profiles for a designated life stage(s) must be formulated to contain at least the minimum concentrations of nutrients specified in the profiles, and, for some nutrients, not more than any maximum concentration listed for that specific nutrient in the profiles as shown above.

1 Not recognised as essential nutrient by the AAFCO Dog Food Nutrient Profiles

* Eicosapentaenoic Acid, Docosahexaenoic Acid

Nutrient Analysis

AAFCO 2020 Dog Food Nutrient Profiles
Based on Calorie Content

	Units per 1,000 kcal ME	Minimum for Growth/Reproduction	NS Chicken Canine Formula
MINERALS			
Calcium	g	3.0	3.57
Phosphorus	g	2.5	2.80
Ca:P Ratio:	n/a	1:01	127:1
Potassium	g	1.5	2.21
Sodium	g	0.8	0.86
Magnesium	g	0.1	0.26
Iron	mg	22	24.18
Copper	mg	3.1	3.29
Manganese	mg	1.8	1.96
Zinc	mg	25	25.57
Iodine	mg	0.25	0.41
Selenium	mg	0.09	0.136

VITAMINS			
Vitamin A	IU	1250	20048
Vitamin D	IU	125	338
Vitamin E	IU	12.5	36.8
Thiamine (B1)	mg	0.56	5.30
Riboflavin	mg	1.3	2.10
Pantothenic Acid	mg	3.0	8.00
Niacin	mg	3.4	20.2
Pyridoxine (B6)	mg	0.38	3.50
Folic Acid	mg	0.054	0.513
Vitamin B12	mg	0.007	0.016
Choline	mg	340	359

FATTY ACIDS			
Omega 6 to Omega 3 Ratio	n/a	n/a	2.14:1
Linoleic Acid	g	3.3	4.17
Alpha-Linolenic Acid ¹	g	0.2	1.81
EPA & DHA Acid ^{1,*}	g	0.1	0.48