



Your Adult Dog's nutrient profile

Ingredients

241 g	or	8 1/2 oz	Chicken breast, skinless, boneless, cooked, roasted (BalanceIT.com) ▢
1.12 g	or	3/16 tsp	<u>Morton Iodized Salt</u> ▢
7.16 g	or	1 3/4 teaspoon	<u>Balance IT® Carnivore Blend® (4.09 g/tsp)</u> ▢

Some ingredients may have an undefined value for some nutrients. This results in the value being treated as zero which may result in the value being under-reported. Also many nutrients are typically and safely many times higher than the minimum requirement. If additional information about a particular nutrient amount is needed and you are a veterinarian, please contact us.

Caloric distribution	● Protein calories	80.44%
	● Fat calories	19.56%
	● Carbohydrate calories	0%



**These “% calories” values are better for comparing diets, but different from “% as fed” values found on pet food labels. To convert pet food labels, use the free online “Guaranteed Analysis Converter” available under the Support tab. Please see Cautions in recipe reports for additional important information.*

Total calories fed: **396.8 kcal/day**
OR **99.33%** of the calculated requirement

Nutrients

A quick look at how fortifying your Adult Dog's recipe with a supplement can provide all the goodness they need to thrive.

Total Mass: 249.28 gE Density: 1.59 kcal/g as is, 4.3 kcal/g DM% Moisture: 62.98% | Also See Nutrient 255 Water Below

AAFCO–NRC

Bar Graph:

Not Shown. Show Numerical Percentages

Nutrient ID	Nutrient Name	Requirement Range	Amount (per Mcal)	% of Requirement (with supplement)	% of Requirement (without supplement)	
[100002 1]	Ca:P ratio	1 to 2	1.08	107.83%	6.58%	
[301]	Calcium, Ca	1.25 to 6.25 g	2.27 g	181.56%	7.29%	
[315]	Manganese , Mn	1.25 to No Max mg	3.07 mg	245.26%	8.26%	
[320]	Vitamin A, RAE	375 to 18750 mcg_RAE	804.41 mcg_RAE	214.51%	9.72%	
[323]	Vitamin E (alpha- tocopherol)	12.50 to No Max IU, Vit E	120.48 IU, Vit E	963.86%	13.12%	
[312]	Copper, Cu	1.83 to No Max mg	1.93 mg	105.62%	16.26%	
[10000... 1]	Iodine	0.25 to 2.75 mg	0.85 mg	338.74%	18.96%	
[435]	Folate, DFE	90.20 to No Max mcg_DFE	562.16 mcg_DFE	623.24%	26.93%	
[418]	Vitamin B- 12	0.01 to No Max mg	0.01 mg	173.85%	29.50%	
[309]	Zinc, Zn	20 to No Max mg	33.33 mg	166.65%	30.37%	
[405]	Riboflavin	1.30 to No Max mg	2.21 mg	170.04%	53.26%	
[303]	Iron, Fe	10 to No Max mg	35.20 mg	352.04%	63.16%	

[328]	Vitamin D (D2 + D3)	125 to 750 IU, Vit D	303.57 IU, Vit D	242.86%	64.91%
[404]	Thiamin	0.56 to No Max mg	2.73 mg	487.98%	75.92%
[421]	Choline, total	340 to No Max mg	1120.47 mg	329.55%	98.78%
[306]	Potassium, K	1.50 to No Max g	3.00 g	199.94%	103.65%
[304]	Magnesium, Mg	0.15 to No Max g	0.25 g	165.57%	117.42%
[618]	18:2 undifferenti ated	2.80 to 16.30 g	3.58 g	127.97%	127.97%
[305]	Phosphorus , P	1 to 4 g	2.10 g	210.47%	138.47%
[10000... 0]	Chloride	0.30 to No Max g	3.14 g	1045.33%	151.22%
[204]	Total lipid (fat)	13.80 to No Max g	21.68 g	157.11%	157.11%
[410]	Pantotheni c acid	3 to No Max mg	8.98 mg	299.31%	195.36%
[317]	Selenium, Se	0.08 to 0.50 mg	0.24 mg	299.74%	209.53%
[307]	Sodium, Na	0.20 to 2.50 g	2.18 g	1090.95%	224.71%
[203]	Protein	45 to No Max g	188.39 g	418.65%	418.65%
[100101...]	Methionine -cystine	1.63 to No Max g	7.63 g	467.97%	467.97%
[501]	Tryptophan	0.40 to No Max g	2.20 g	549.63%	549.63%

[506]	Methionine	0.83 to No Max g	5.22 g	628.54%	628.54%
[508]	Phenylalanine	1.13 to No Max g	7.48 g	661.61%	661.61%
[502]	Threonine	1.20 to No Max g	7.96 g	663.00%	663.00%
[1001017]	Phenylalanine-tyrosine	1.85 to No Max g	13.83 g	747.83%	747.83%
[510]	Valine	1.23 to No Max g	9.35 g	759.90%	759.90%
[504]	Leucine	1.70 to No Max g	14.14 g	831.68%	831.68%
[511]	Arginine	1.28 to No Max g	11.36 g	887.74%	887.74%
[415]	Vitamin B-6	0.38 to No Max mg	4.26 mg	1122.18%	958.93%
[505]	Lysine	1.58 to No Max g	16.00 g	1012.85%	1012.85%
[503]	Isoleucine	0.95 to No Max g	9.95 g	1047.15%	1047.15%
[512]	Histidine	0.48 to No Max g	5.85 g	1218.44%	1218.44%
[406]	Niacin	3.40 to No Max mg	104.61 mg	3076.69%	2449.30%
[2000021]	LA+AA:EPA+DHA	No Min to 30	21.67	N/A	N/A
[2000022]	LA+AA:ALA+EPA+DHA	No Min to 30	21.67	N/A	N/A