

BALANCED RAW RECIPE

Formulated for Adult Dog Maintenance

Featuring Dr. Harvey's Raw Vibrance

AMOUNT	INGREDIENT
7.6oz (215.5 grams)	Raw Ground Beef, 80% Lean 20% Fat
1.66 scoops	Dr. Harvey's Raw Vibrance
2.12oz (60 grams)	Raw Beef Kidney
2.12oz (60 grams)	Canned Sardines in Water
0.66oz (12.5 grams)	Canned Oysters in Water
1 whole, without shell	Large Chicken Egg
1.5 tbsp	Coconut Oil
0.66 scoop	Kelp Pure Powder, 450mcg
0.25 pill	Chelated Manganese, 8mg
0.25 pill	Magnesium Bisglycinate, 200mg



RECIPE ANALYSIS – AS FED

Calories:	1000 kcal
Moisture:	59.98 %
Protein:	16.61 %
Fat:	14.41 %
Carbohydrate:	6.47 %
Ash:	2.25 %

RECIPE ANALYSIS – DRY MATTER

Calories:	1000 kcal
Moisture:	0 %
Protein:	41.50 %
Fat:	36.01 %
Carbohydrate:	16.17 %
Ash:	5.62 %

**NUTRIENT TYPE:
AMINO ACID****NUTRIENT AMOUNT
IN RECIPE****NRC RECOMMENDED
ALLOWANCE**

Crude Protein	74.60 g	25.02 g
Arginine	3.80 g	0.88 g
Histidine	1.79 g	0.48 g
Isoleucine	2.70 g	0.95 g
Methionine	1.59 g	0.83 g
Methionine & Cystine	2.27 g	1.63 g
Leucine	4.69 g	1.70 g
Lysine	4.93 g	0.88g
Phenylalanine	2.40 g	1.13 g
Phenylalanine & Tyrosine	4.30 g	1.85 g
Threonine	2.38 g	1.08 g
Tryptophan	0.43 g	0.35 g
Valine	3.05 g	1.23 g



NUTRIENT TYPE: FATTY ACIDS	NUTRIENT AMOUNT IN RECIPE	NRC RECOMMENDED ALLOWANCE
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Total Fat	64.71 g	13.82 g
Linoleic Acid	5.57 g	2.80 g
Alpha-Linolenic Acid	0.38 g	0.11 g
EPA & DHA	0.68 g	0.11 g

NUTRIENT TYPE: MINERALS	NUTRIENT AMOUNT IN RECIPE	NRC RECOMMENDED ALLOWANCE
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Calcium	1.35 g	1.00 g
Phosphorus	1.09 g	0.75 g
Magnesium	193.17 mg	150.19 mg
Potassium	1.76 g	1.00 g
Sodium	892.55 mg	200.25 mg
Chloride	1338.88 mg	300.38 mg
Iron	14.97 mg	7.51 mg
Copper	2.39 mg	1.50 mg
Zinc	24.47 mg	15.02 mg
Manganese	1.95 mg	1.20 mg
Selenium	168.47 mcg	87.61 mcg
Iodine	350.00 mcg	220.28 mcg



NUTRIENT TYPE: VITAMINS	NUTRIENT AMOUNT IN RECIPE	NRC RECOMMENDED ALLOWANCE
Vitamin A	3089.81 mcg	379.48 mcg
Vitamin D	4.77 mcg	3.40 mcg
Vitamin E	67.31 mg	7.51 mg
Thiamin (B1)	0.62 mg	0.56 mg
Riboflavin (B2)	2.69 mg	1.30 mg
Niacin (B3)	19.64 mg	4.26 mg
Pantothenic Acid (B5)	4.64 mg	3.75 mg
Pyridoxine (B6)	1.76 mg	0.38 mg
Folic Acid (B9)	104.52 mcg	67.59 mcg
Cobalamin (B12)	29.40 mcg	8.76 mcg
*Choline	323.71 mg	425.54 mg

Dogs can synthesize sufficient choline for their needs, provided enough methyl groups are supplied. When intake of methionine, vitamin B12, or folic acid is insufficient, dogs have shown to require dietary choline. Thus, protein-rich diets actually reduces choline requirements.

