

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.



## PUPPY SMALL BREED RECIPE



Energy Density	
Dry Matter	4,159 kcal/kg
AS FED	3,660 kcal/kg
Percent Calories From	
Protein	32 %
Fat	46 %
Carbohydrates	22 %

	AS FED	DRY MATTER	CALORIE CONTENT (per 1000kcal ME)
<b>Guaranteed Analysis</b>			
Protein	33.0 %	37.5 %	90.2 g
Fat	20.0 %	22.7 %	54.6 g
Fiber	5.00 %	5.68 %	13.7 g
Calcium	1.50 %	1.70 %	4.10 g
Phosphorus	1.10 %	1.25 %	3.01 g
Omega-3 Fatty Acid	1.00 %	1.14 %	2.73 g
Omega-6 Fatty Acid	2.70 %	3.07 %	7.38 g
<b>Typical Vitamin Values</b>			
Vitamin A	28,000 IU/kg	31,818 IU/kg	7,650 IU
Vitamin D3	1,125 IU/kg	1,278 IU/kg	307 IU
Vitamin E	89.0 IU/kg	101 IU/kg	24.3 IU
Vitamin B1 (thiamine)	20.5 mg/kg	23.3 mg/kg	5.60 mg
Vitamin B2 (riboflavin)	6.50 mg/kg	7.39 mg/kg	1.78 mg
Vitamin B5 (pan. acid)	26.5 mg/kg	30.1 mg/kg	7.24 mg
Vitamin B3 (niacin)	80.3 mg/kg	91.3 mg/kg	21.9 mg
Vitamin B6 (pyridoxine)	7.70 mg/kg	8.75 mg/kg	2.10 mg
Folic Acid	1.35 mg/kg	1.53 mg/kg	0.37 mg
Vitamin B12 (cyanocobalamin)	0.05 mg/kg	0.06 mg/kg	0.01 mg
Choline	2,012 mg/kg	2,286 mg/kg	550 mg
<b>Typical Minerals Values</b>			
Potassium	0.76 %	0.86 %	2.08 g
Sodium	0.38 %	0.43 %	1.04 g
Chloride	0.70 %	0.79 %	1.91 g
Iron	143 mg/kg	162 mg/kg	39.0 mg
Copper	19.2 mg/kg	21.9 mg/kg	5.26 mg
Manganese	13.7 mg/kg	15.6 mg/kg	3.75 mg
Magnesium	0.12 %	0.14 %	0.34 g
Zinc	150 mg/kg	170 mg/kg	40.8 mg
Iodine	2.00 mg/kg	2.27 mg/kg	0.55 mg
Selenium	1.00 mg/kg	1.14 mg/kg	0.27 mg
<b>Typical Amino Acid Values</b>			
Arginine	2.29 %	2.60 %	6.26 g
Histidine	0.70 %	0.80 %	1.91 g
Isoleucine	1.26 %	1.43 %	3.44 g
Leucine	2.18 %	2.48 %	5.96 g
Lysine	1.92 %	2.18 %	5.25 g
Methionine	0.61 %	0.69 %	1.67 g
Phenylalanine	1.38 %	1.57 %	3.77 g
Threonine	1.26 %	1.43 %	3.44 g
Tryptophan	0.42 %	0.48 %	1.15 g
Valine	1.55 %	1.76 %	4.23 g
Cystine	0.35 %	0.40 %	0.96 g

### Ingredient Panel

Fresh chicken (18%), chicken meal (18%), whole red lentils, whole green peas, fresh chicken giblets (liver, heart) (7%), chicken fat (7%), turkey meal (4%), eggs (4%), raw flounder (4%), herring meal (4%), fish oil (3%), whole green lentils, whole chickpeas, whole yellow peas, pea fiber, pea starch, raw turkey livers (1%), salt, dried kelp, fresh whole pumpkin, fresh whole butternut squash, fresh whole carrots, fresh whole pears, fresh whole zucchinis, dried chicory root, fresh kale, fresh spinach, fresh turnip greens, fresh beet greens, fresh whole cranberries, fresh whole blueberries, fresh whole Saskatoon berries, turmeric, milk thistle, burdock root, lavender, marshmallow root, rosehips.

ADDITIVES (per kg): Technological additives: Tocopherol extract from vegetable oils: 121mg, Citric acid: 40mg. Sensory additives: Rosemary extract: 80mg. Nutritional additives: 3a890 Choline chloride (choline): 700 mg, 3b606 (Zinc: 112.5 mg), 3b406 (Copper: 11mg), 3a821 Vitamin B1: 25mg, 3a841 Vitamin B5: 8 mg, 3a831 Vitamin B6: 7.5mg, 3a672a Vitamin A: 3750 IU, 3a671 Vitamin D3: 500 IU, 3a700 Vitamin E: 50 IU. Zootechnical additives: 4b1707 Enterococcus faecium NCIMB 10415 2.2x10<sup>6</sup> CFU.

### DAILY RATION & FEEDING GUIDE

QUANTITÉ DE NOURRITURE QUOTIDIENNE ET GUIDE NUTRITIONNEL.



250 ml CUP IS 120 g OF FOOD  
UNE TASSE DE 250 ml  
CORRESPOND À 120 g  
DE NOURRITURE.

DOG WEIGHT POIDS DU CHIEN		2KG (5LB) ie. Chihuahua, Yorkshire Terrier ex.: chihuahua, yorkshire-terrier		5KG (11LB) ie. Shih Tzu, Italian Greyhound ex.: shih tzu, levrier italien		7.5KG (16.5LB) ie. Pug, Whippet ex.: carlin, whippet		9KG (20LB) ie. Beagle, Cocker Spaniel ex.: beagle, épagneul cocker	
KG	LB	G/DAY G/JOUR	CUPS/DAY TASSE/JOUR	G/DAY G/JOUR	CUPS/DAY TASSE/JOUR	G/DAY G/JOUR	CUPS/DAY TASSE/JOUR	G/DAY G/JOUR	CUPS/DAY TASSE/JOUR
1	2	40 g	1/3 c	60 g	1/2 c	60 g	1/2 c	60 g	1/2 c
2	5	40 g*	1/3 c*	80 g	2/3 c	80 g	2/3 c	80 g	2/3 c
3	6	-	-	90 g	3/4 c	120 g	1 c	120 g	1 c
5	11	-	-	80 g*	2/3 c*	120 g	1 c	120 g	1 c
7	15	-	-	-	-	90 g*	3/4 c*	180 g	1 1/2 c
9	20	-	-	-	-	-	-	120 g*	1 c*

EACH DOG IS UNIQUE AND FEEDING AMOUNTS WILL VARY WITH AGE AND ACTIVITY. PLEASE USE THIS CHART AS AN INITIAL GUIDE AND ADJUST AMOUNTS ACCORDINGLY.

Feed twice daily and always provide your dog with fresh, clean water.

CHAQUE CHIEN EST UNIQUE ET LES QUANTITÉS DE NOURRITURE VARIENT EN FONCTION DE L'ÂGE ET DE L'ACTIVITÉ DU CHIEN. SERVEZ-VOUS DE CE TABLEAU COMME GUIDE INITIAL ET MODIFIEZ LES QUANTITÉS EN CONSÉQUENCE.

Faites manger votre chien deux fois par jour et mettez toujours à sa disposition de l'eau fraîche et potable.

ACANA™ PUPPY SMALL BREED RECIPE is formulated to meet the nutritional levels established by the FEDIAF Dog Food Nutrient Profiles for growth, except for growth of Great Dane puppies prior to 14 weeks. \*WHEN FULLY GROWN FEED ACANA ADULT SMALL BREED. Store in a cool, dry place. Not fit for human consumption. LA RECETTE ACANA™ CHIOT PETITE RACE est formulée pour satisfaire aux niveaux nutritionnels établis par la FEDIAF pour les profils de nutriments de nourritures pour la croissance des chiens, sauf pour celle des chiots grands danois avant l'âge de 14 semaines. \* UNE FOIS LA CROISSANCE TERMINÉE, PRENDRE LA RECETTE ACANA ADULTE PETITE RACE. Conserver dans un endroit frais et sec. Improprie à la consommation humaine.