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, howeve r 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. **WWW.ORIJENPETFOODS.COM**

DOG

Small Breed Puppy

Energy Density	
Dry Matter	4,545 kcal/kg
AS FED	4,000 kcal/kg
Percent Calories From	
Protein	38 %
Fat	45 %
Carbohydrates	17 %

	AS FED	DRY MATTER	CALORIE CONTENT (per 1000kcal ME)
Analytical Constituents			
Protein	38.0 %	43.2 %	95.0 g
Fat	20.0 %	22.7 %	50.0 g
Fiber	4.00 %	4.55 %	10.0 g
Calcium	1.30 %	1.48 %	3.25 g
Phosphorus	0.90 %	1.02 %	2.25 g
Omega-3 Fatty Acid	1.00 %	1.14 %	2.50 g
Omega-6 Fatty Acid	3.00 %	3.41 %	7.50 g
Typical Vitamin Values			
Vitamin A	33,800 IU/kg	38,409 IU/kg	8,450 IU
Vitamin D3	1,712 IU/kg	1,945 IU/kg	428 IU
Vitamin E	460 IU/kg	523 IU/kg	115 IU
Vitamin B1 (thiamine)	101 mg/kg	115 mg/kg	25.4 mg
Vitamin B2 (riboflavin)	43.5 mg/kg	49.4 mg/kg	10.9 mg
Vitamin B5 (pan. acid)	87.4 mg/kg	99.3 mg/kg	21.9 mg
Vitamin B3 (niacin)	305 mg/kg	347 mg/kg	76.3 mg
Vitamin B6 (pyridoxine)	42.7 mg/kg	48.5 mg/kg	10.7 mg
Folic Acid	9.33 mg/kg	10.6 mg/kg	2.33 mg
Vitamin B12 (cyanocobalamin)	0.25 mg/kg	0.28 mg/kg	0.06 mg
Choline	3,470 mg/kg	3,943 mg/kg	868 mg
Typical Minerals Values			
Potassium	0.80 %	0.91 %	2.00 g
Sodium	0.36 %	0.41 %	0.90 g
Chloride	0.48 %	0.55 %	1.20 g
Iron	111 mg/kg	126 mg/kg	27.8 mg
Copper	20.1 mg/kg	22.8 mg/kg	5.03 mg
Manganese	10.9 mg/kg	12.4 mg/kg	2.73 mg
Magnesium	0.13 %	0.15 %	0.03 g
Zinc	218 mg/kg	248 mg/kg	54.5 mg
Iodine	2.71 mg/kg	3.08 mg/kg	0.68 mg
Selenium	0.97 mg/kg	1.10 mg/kg	0.24 mg
Typical Amino Acid Values			
Arginine	2.45 %	2.78 %	6.13 g
Histidine	0.85 %	0.97 %	2.13 g
Isoleucine	1.68 %	1.91 %	4.20 g
Leucine	2.63 %	2.99 %	6.58 g
Lysine	2.45 %	2.78 %	6.13 g
Methionine	0.88 %	1.00 %	2.20 g
Phenylalanine	1.67 %	1.90 %	4.18 g
Threonine	1.46 %	1.66 %	3.65 g
Tryptophan	0.31 %	0.35 %	0.78 g
Valine	1.96 %	2.23 %	4.90 g
Cystine	0.53 %	0.60 %	1.33 g

Ingredient Panel

Fresh chicken (18%), raw salmon (1 2%), raw turkey (1 0%), raw whole hake (4%), raw whole herring (4%), raw turkey liver (4%), fresh chicken giblets (liver, heart) (4%), fresh eggs (4%), dehydrated turkey (4%), dehydrated chicken (4%), dehydrated herring (4%), dehydrated chicken liver (4%), dehydrated egg (4%), whole red lentils, whole pinto beans, chicken fat (3%), whole green lentils, whole navy beans, whole chickpeas, whole peas, pollock oil (2%), lentil fibre, raw New Zealand green mussels, dried kelp, fresh whole butternut squash, fresh whole pumpkin, salt, dried chicory root, fresh whole apples, fresh whole carrots, fresh whole pears, fresh whole zucchini, fresh beet greens, fresh kale, fresh spinach, fresh turnip greens, whole cranberries, whole blueberries, whole saskatoon berries, turmeric, milk thistle, burdock root, lavender, marshmallow root, rosehips.

ADDITIVES (per kg): Technological additives: I b306(i) Tocopherol extracts from vegetable oils: 121 mg, la330 Citric acid: 40 mg. Sensory additives: Rosemary extract: 80 mg. Nutritional additives: 3b606 (Zinc: 120 mg), 3b406 (Copper: Il mg), 3a821 Vitamin Bl: 120 mg, 3a825i Vitamin B2: 20 mg, 3a314 Niacin: 200 mg, 3a841 Calcium-D-pantothenate: 60 mg, 3a831 Vitamin B6: 35 mg, 3a316 Folic Acid: 7 mg, Vitamin B12: 0.2 mg, Vitamin E: 500 ICJ. Zootechnical additives: 4b1 707 Enterococcus faecium DSM 10663/ NCIMB 10415 CFIJ

DAILY RATION & FEEDING GUIDE

250 ML CUP IS 125 G OF FOOD
JOUR • DAN • DEN • DAG • PÄIVÄ • TAG• HMEPA • NAP • GIORNO • DIENA • PER DIENA • DZIEŃ • DIA • GÜN •ZILE • ДЕНЬ • 일 • 1日あたり • 天

WEIGHT OF PUPPY		EXPECTED ADULT WEIGHT							
		2 KG (5 LB) i.e. Chihuahua, Yorkshire Terrier		5 KG (11 LB) i.e. Shih Tzu Italian Greyhound		7 KG (15 LB) i.e. Pug, Whippet		7 KG (15 LB) i.e. Beagle, Cocker Spaniel	
KG	LB	CUPS/DAY	G/DAY	CUPS/DAY	G/DAY	CUPS/DAY	G/DAY	CUPS/DAY	G/DAY
1	2	⅓	42	⅓	42	⅓	42	⅓	42
2	5	½*	42*	½	63	⅝	78	⅝	78
3	6			⅔	83	⅔	83	⅞	109
5	11			⅝*	78*	1	125	1	125
7	15					¾*	94*	1¼	156
9	20							1*	125*

GESTATION: increase from 25% to 50%.
LACTATION: feed "free choice."
Feed twice daily and provide plenty of fresh, clean water.

PROVIDE SERVEZ DE LA NOURRITURE À VOTRE CHIEN DEUX FOIS PAR JOUR ET LAISSEZ TOUJOURS À SA PORTÉE UN BOL D'EAU POTABLE FRAÎCHE. • OTOH SUDDIVIDERE LA RAZIONE IN DUE PASTI GIORNALIERI E LASCIARE SEMPRE A DISPOSIZIONE DEL CANE ACQUA FRESCA E PULITA. • MOCH VERTEILEN SIE DIE FUTTERMENGE IM IDEALFALL AUF 2 MAHLZEITEN TÄGLICH. STELLEN SIE IMMER SAUBERES, FRISCHES WASSER ZUR VERFÜGUNG. • SE UTFODRA TVÅ GÅNGER DAGLIGEN OCH SE ALLTID TILL ATT DIN HUND HAR TILLGÅNG TILL FÄRSKT VATTEN. • ZSIĆ ALIMENTE A SU PERRO DOS VECES AL DÍA Y PROPORCIÓNELE SIEMPRE AGUA LIMPIA Y FRESCA. • CHEW 正面各為每天狗食總量, 建議分兩次餵食, 並提供新鮮乾淨的水 • PL PODAWAJ KARMĘ DWA RAZY DZIENNIE I ZAPEWNIJ PSU STALY DOSTĘP DO ŚWIEŻEJ, CZYSTEJ WODY. • SKÅNSEN FODR TO GANGE DAGLIGT. OG SØRG ALTID FOR AT DIN HUND HAR FRISK RENT DRIKKEVAND. • PT ALIMENTE DUAS VEZES AO DIA E TENHA SEMPRE ÁGUA LIMPA À DISPOSIÇÃO DO SEU CÃO. • UA ГОДУЙТЕ ДВІЧІ НА ДЕНЬ ТА ЗАБЕЗПЕЧТЕ СОБАЦІ ПОСТІЙНИЙ ДОСТУП ДО СВІЖОЇ ЧИСТОЇ ВОДИ. • NL DE VERDEEL DE AANBEVOLEN DAGELIJKSE HOEVEELHEID OVER TWEE MAALTIJDEN PER DAG EN ZORG DAT ER ALTIJD VOLDOENDE VERS, SCHOON DRINKWATER BESCHIKBAAR IS. • FI NAPOINTA KETJUSTI ETESI. FRISS VIZET FOLYAMATOSAN BIZTOSÍTS. • PT RUOKI KAHDESTI PÄIVÄSSÄ. HUOLEHDITHAN, ETTÄ KOIRASI SAATAVILLA ON RAIKASTA VETTÄ.

ORIJEN™ SMALL BREED PUPPY food is formulated to meet the nutritional levels established by FEDIAF for Growth. Not for human consumption.

*Transition to any ORIJEN™ Small Breed for toy and small breed dogs