



## Fish and Sweet Potato Recipe Daily Diet 18 oz, 72 oz

- Wild Caught Pacific Cod
- Sweet Potatoes
- Russet Potatoes
- Green Beans
- Broccoli
- Safflower Oil
- JustFoodForDogs Nutrient Blend

### DIET OVERVIEW

100% of the ingredients in our Fish and Sweet Potato recipe are approved for human consumption. Simple, healthy and completely balanced, this diet has successfully passed AAFCO feeding trials for maintenance, and is formulated to meet 2006 NRC standards for growth (National Research Council Ad Hoc Committee on Dog and Cat Nutrition, 2006). All JustFoodForDogs' daily diets and ingredients are periodically batch tested for toxins and contaminants by Dr. John Tegzes, VMD, Dipl. ABVT, board certified veterinary toxicologist and professor at Western University.

### DIET INDICATIONS

- Skin allergic dogs with possible food allergy dermatitis (Verlinden A, 2006)
- Suspected storage mite allergy (Brazis P, 2008)
- Healthy dogs
- Growing puppies
- Weight loss\*

\* This diet has been clinically proven for achieving weight loss to ideal body condition scores through research within the Animal and Veterinary Sciences Department at Cal Poly Pomona University.

### CONTRAINDICATIONS

- Sensitivity to any of the ingredients

### NUTRITIONAL ADEQUACY STATEMENT

Feeding trials using AAFCO procedures substantiate that JustFoodForDogs' Fish and Sweet Potato Recipe provides complete and balanced nutrition for maintenance

### Typical Nutritional Analysis

Caloric Information		Guaranteed Analysis (As Fed)		DM
Kcal/oz: 26	g/1000Kcal: 1095	Protein	7.5%	37.5%
Kcal/kg: 915		Fat	2%	10%
Metabolizable Energy % from:		Carbohydrate, by diff	7.5%	37.5%
Protein	35%	Fiber	1%	5%
Fat	32%	Ash	2%	10%
Carbohydrates	32%	Moisture	80%	—
Calcium-Phosphorus ratio:		1.3:1		
Omega 6: Omega 3 ratio:		6:1		

Nutritional Information averages primarily from independent lab analysis, supplemented with information originating from the USDA SR28 database.

## RECOMMENDED DAILY FEEDING GUIDE (feeding amount per day)

For best results it is recommended that you weigh the food in ounces using a digital scale. If you do not have a scale, you may use the general estimate that one 8oz cup is approx. 8oz in weight. Always weigh your dog every 1-2 weeks and adjust initial servings accordingly when starting any new diet.

Wt (lbs)	Oz (wt)	Cups ( 8 oz est)	Wt (lbs)	Oz (wt)	Cups ( 8 oz est)
<b>10 - 20</b>	9 - 15	1.0 – 1.75	<b>70 - 80</b>	38 - 42	4.75 – 5.25
<b>30 - 40</b>	20 - 25	2.5 – 3.0	<b>90 - 100</b>	46 - 49	5.75 – 6.25
<b>50 - 60</b>	29 - 34	3.75 – 4.25	<b>110 - 140</b>	53 - 64	6.75 – 8.0

**NOTE: The above feeding chart is for adult dogs only.** Puppies eating JFFD Fish and Sweet Potato recipe that are over 6 months of age should be fed according to their expected adult weight. Puppies under 6 months of age should be fed as much food as they want to eat as long as they are growing. For specific puppy feeding information, visit one of our kitchens or call customer service.

## TYPICAL ANALYSIS: Fish and Sweet Potato

Nutrient	/kg As Fed	/kg Dry Matter	/1000 kcals
Protein	76 g	358 g	83 g
Total lipid (fat)	31 g	146 g	34 g
Ash	16 g	77 g	18 g
Carbohydrates (NFE)	89 g	419 g	98 g
Fiber, total dietary	6 g	26 g	6 g
Sugars, total	22 g	103 g	24 g
Calcium, Ca	3059 mg	14388 mg	3.35 g
Iron, Fe	22 mg	103 mg	24 mg
Magnesium, Mg	174 mg	818 mg	0.19 g
Phosphorus, P	2295 mg	10791 mg	2.51 g
Potassium, K	2556 mg	12019 mg	2.80 g
Sodium, Na	1363 mg	6409 mg	1.49 g
Zinc, Zn	28 mg	131 mg	31 mg
Copper, Cu	3.37 mg	15.87 mg	3.69 mg
Manganese, Mn	2.16 mg	10.15 mg	2.36 mg
Selenium, Se	90 $\hat{A}\mu\text{g}$	423 $\hat{A}\mu\text{g}$	0.10 mg
Iodine, I	0.27 mg	1.27 mg	0.30 mg
Vitamin B1	1.16 mg	5.46 mg	1.27 mg
Folate	131 $\hat{A}\mu\text{g}$	617 $\hat{A}\mu\text{g}$	144 $\hat{A}\mu\text{g}$
Vitamin B12	9 $\hat{A}\mu\text{g}$	43 $\hat{A}\mu\text{g}$	10 $\hat{A}\mu\text{g}$
Vitamin A	45685 IU	214853 IU	50019 IU
Vitamin E	56.59 mg	267 mg	93 mg
Vitamin D	128 IU	601 IU	140 IU
EPA	0.11 g	0.51 g	0.12 g
DHA	0.29 g	1.37 g	0.32 g
Linoleic Acid	3.23 g	15.17 g	3.53 g
Arachidonic Acid	0.02 g	0.10 g	0.02 g
Linolenic Acid	0.10 g	0.49 g	0.11 g
Tryptophan	0.88 g	4.13 g	0.96 g
Threonine	3.64 g	17.14 g	3.99 g
Isoleucine	3.73 g	17.56 g	4.09 g
Leucine	5.80 g	27.30 g	6.35 g
Lysine	4.81 g	22.64 g	5.27 g
Methionine - Cystine	2.23 g	10.48 g	2.44 g
Phenylalanine - Tyrosine	6.21 g	29.20 g	6.79 g
Valine	4.09 g	19.26 g	4.48 g
Arginine	4.89 g	22.85 g	5.32 g
Histidine	1.74 g	8.21 g	1.91 g
Taurine	0.21 g	0.97 g	0.23 g