



Science-Backed  
Fresh Nutrition  
for Dogs



**JustFood**  
forDogs®

## **Veterinary Product Guide**

Comprehensive whole food veterinary clinical nutrition guide  
for the exclusive use of licensed veterinarians and technicians

Edition 25.1.2



## Science-Backed Fresh Nutrition for Dogs

JustFoodForDogs offers the world's first line of clinically proven, independently researched, specialist-approved, fresh whole food Veterinary Support and Daily Diets. We are leading the evolution of pet nutrition knowledge through scientific discovery. Forward-thinking veterinarians and pet owners no longer accept feed-grade foods (and their highly processed ingredients) as the best nutrition to give to their pets.

Our mission is to transform our pets' health through nutrition, and veterinarians are our most valued partners. Our daily recipes are the only whole food diets proven healthy through independent university research and are featured in four peer-reviewed publications: Journal of Animal Physiology and Animal Nutrition, Journal of Animal Science, Translational Animal Science, and Toxicology Communications. Our line of Daily Diets has undergone humane feeding trials through independent universities. Simply put, no fresh brand is more robustly researched.

Independent research scientifically confirms what we have been observing for over a decade: Real food is healthier, can be up to 40% more digestible, and can result in up to 66% less fecal volume when compared to kibble. Pioneering research is investigating the impact of JustFoodForDogs diets on markers of inflammation, the integrity of the skin and coat, the microbiome, and on the link between processed foods and chronic disease.

Our concept is simple: We use only ingredients inspected and approved by the USDA for human consumption to maximize bioavailability and quality and to minimize potential contaminants and toxins. We cook the food to minimum safe temperatures established by the FDA in our own kitchens — nothing is raw. Our food is prepared fresh daily, instantly chilled, packaged and then frozen. Refrigeration is our only preservative. We work closely with board-certified specialists in various fields on the development of our veterinary line of diets, and our staff nutritionist regularly tests our food and ingredients through independent laboratories. Our human-grade line of veterinary supplements is developed by our board-certified veterinary toxicologist and professor at Western University, Dr. John Tegzes, VMD, Dipl. ABVT, for purity and efficacy.

Thank you so much for the opportunity to improve your patients' quality of life through proven whole food nutrition.

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# Clinical Recipe Recommendations for common veterinary indications



## CANINE RECOMMENDATIONS

INDICATION	VET SUPPORT DIET	DAILY DIET	VET SUPPLEMENT
<b>Anorexia &amp; Inappetence</b>	● Critical Care Support	● ● ● ● ● ● Any	
<b>Cardiovascular Disease</b>		● ● ● ● Any except Fish, Venison, & Chicken	
<b>Dermatology</b> Inflammatory Bowel Disease/ Food Elimination Trial		● Venison & Squash ● Fish & Sweet Potato	
Skin Support		● Joint & Skin Support	● Skin & Allergy Aid ● Omega Oil
<b>Diabetes Mellitus</b>	● Metabolic Support	● Venison & Squash ● Joint & Skin Support	
<b>Gastrointestinal</b> Inflammatory Bowel Disease/ Food Elimination Trial		● Venison & Squash ● Fish & Sweet Potato ● Joint & Skin Support	● Probiotic Booster
Acute Gastroenteritis		● Balanced Remedy	
Lymphangiectasia or PLE	● Hepatic Support Low Fat (Fresh Frozen only)	● Balanced Remedy (Fresh Frozen only)	
Acute or Chronic Diarrhea	● Metabolic Support	● Balanced Remedy	● Probiotic Booster
<b>Growth (Puppies)</b>		● Chicken & Rice ● Fish & Sweet Potato	
<b>Hyperlipidemia</b>	● Hepatic Support Low Fat	● Balanced Remedy (Fresh Frozen only)	
<b>Liver Disease</b> Copper Storage Disease	● Hepatic Support Low Fat		
Hepatic Encephalopathy	● Renal Support Low Protein ● Hepatic Support Low Fat (Pantry Fresh only)		
<b>Obesity &amp; Weight Management</b>	● Metabolic Support	● Fish & Sweet Potato ● Venison & Squash ● Joint & Skin Support	
<b>Osteoarthritis</b>		● Joint & Skin Support	● Hip & Joint Support
<b>Pancreatitis</b> Chronic/Acute Pancreatitis	● Hepatic Support Low Fat	● Chicken & Rice ● Fish & Sweet Potato ● Balanced Remedy	
<b>Renal Disease</b> (Stages 1-2)	● Hepatic Support Low Fat ● Renal Support Low Protein	● Balanced Remedy	
(Stages 3-4)	● Renal Support Low Protein		
<b>Urinary Disease</b> Calcium Oxalate Uroliths		● Balanced Remedy	
All Other Uroliths	● Custom Formulation		



## FELINE RECOMMENDATIONS

Kitten	● Custom Formulation	
Adult Maintenance		● Fish & Chicken

# Clinical Treat Pairing

Consider pairing these products to provide a more complete nutrition plan, help meet clients' requests, and/or maximize compliance

## Balanced Remedy



**Pairing Rationale:** Single ingredient, limited ingredient

Chicken Breast  
Pumpkin

## Beef & Russet Potato and JustFresh Beef



**Pairing Rationale:** Single ingredient protein source

Beef Brisket  
Beef Liver Bark

## Chicken & Rice and JustFresh Chicken



**Pairing Rationale:** Single ingredient protein source

Chicken Breast  
Chicken Apple Bark

## Critical Care Support



**Pairing Rationale:** Chicken & Beef proteins, highly palatable

Chicken Breast  
Chicken Apple Bark  
Beef Brisket  
Beef Liver Bark

## Fish & Sweet Potato



**Pairing Rationale:** Fish protein only

Salmon Bark

## Joint & Skin Support



**Pairing Rationale:** If using as a novel protein, pair with pumpkin or pork. If using for Osteoarthritis, ok to consider any snack

Pork  
Pumpkin  
or any

# Clinical Treat Pairing

Consider pairing these products to provide a more complete nutrition plan, help meet clients' requests, and/or maximize compliance

## JustFresh Pork



Pork

**Pairing Rationale:** Single source protein

## JustFresh Turkey and Turkey & Whole Wheat Macaroni



Chicken Breast  
Chicken Apple Bark

**Pairing Rationale:** Poultry protein only

## Lamb & Brown Rice



Pumpkin  
or any

**Pairing Rationale:** If feeding only lamb protein, pair with pumpkin snack. If alternate protein sources are acceptable, ok to consider any snack.

## Metabolic Support



Beef Brisket  
Chicken Breast  
Venison

**Pairing Rationale:** If feeding a diabetic patient, pair with Chicken Breast, Beef Brisket or Venison (Pure protein snacks without a carbohydrate source). For other metabolic conditions, ok to consider other snacks.

## Renal Support Low Protein



Pumpkin

**Pairing Rationale:** Low protein and phosphorus

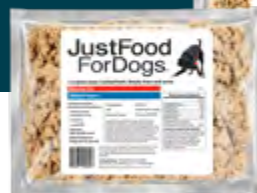
## Venison & Squash



Venison

**Pairing Rationale:** Single protein source

# Dog Fresh Frozen Feeding Guidelines



## ADULT DOG

Fresh Frozen Daily Diet Recipe	Adult Dog Size & Weight				
	Extra Small 5 – 10 lbs	Small 11 – 20 lbs	Medium 21 – 40 lbs	Large 41 – 60 lbs	X Large 61 – 80 lbs
<b>Beef &amp; Russet Potato</b>	½ – 1 cup 3½ – 5½ oz	1 – 1½ cups 5½ – 9½ oz	1½ – 2½ cups 9½ – 15½ oz	2½ – 3½ cups 15½ – 21½ oz	3½ – 4 cups 21 – 26 oz
<b>Chicken &amp; Rice</b>	¾ – 1 cup 3½ – 6 oz	1 – 1¼ cups 6 – 9½ oz	1½ – 2½ cups 9½ – 16 oz	2½ – 3½ cups 16 – 21½ oz	3½ – 4½ cups 21½ – 27 oz
<b>Fish &amp; Sweet Potato</b>	1 – 1½ cups 5½ – 9½ oz	1½ – 2½ cups 9½ – 16 oz	2½ – 4 cups 16 – 26½ oz	4 – 5½ cups 26½ – 35½ oz	5½ – 6½ cups 35½ – 44 oz
<b>Lamb &amp; Brown Rice</b>	¾ – 1 cup 3½ – 6 oz	1 – 1¼ cups 6 – 10 oz	1½ – 2½ cups 10 – 16½ oz	2½ – 3½ cups 16½ – 22 oz	3½ – 4½ cups 22 – 27½ oz
<b>Turkey &amp; Whole Wheat Macaroni</b>	½ – 1 cup 3 – 5 oz	1 – 1½ cups 5 – 8½ oz	1½ – 2½ cups 8½ – 14 oz	2½ – 3 cups 14 – 19 oz	3 – 3½ cups 19 – 23½ oz
<b>Venison &amp; Squash</b>	1 – 1½ cups 6 – 10 oz	1½ – 2½ cups 10 – 16½ oz	2½ – 4 cups 16½ – 27½ oz	4 – 5½ cups 27½ – 37 oz	5½ – 6½ cups 37 – 46 oz
<b>Joint &amp; Skin Support</b>	¾ – 1¼ cups 4½ – 7½ oz	1½ – 2 cups 7½ – 13 oz	2 – 3½ cups 13 – 21½ oz	3½ – 4½ cups 21½ – 29 oz	4½ – 5½ cups 29 – 36 oz
<b>Balanced Remedy</b>	1 – 1½ cups 4 – 6½ oz	1½ – 2½ cups 6½ – 10½ oz	2½ – 4 cups 10½ – 17½ oz	4 – 5½ cups 17½ – 24 oz	5½ – 6½ cups 24 – 29½ oz

Fresh Frozen Vet Support Recipe	Adult Dog Size & Weight				
	Extra Small 5 – 10 lbs	Small 11 – 20 lbs	Medium 21 – 40 lbs	Large 41 – 60 lbs	X Large 61 – 80 lbs
<b>Critical Care Support</b>	½ – ¾ cup 2½ – 4 oz	¾ – 1¼ cups 4 – 6½ oz	1½ – 2 cups 6½ – 11 oz	2 – 2½ cups 11 – 15 oz	2½ – 3½ cups 15 – 18½ oz
<b>Hepatic Support Low Fat</b>	1 – 1½ cups 6 – 10 oz	1½ – 2½ cups 10 – 16½ oz	2½ – 4 cups 16½ – 27½ oz	4 – 5½ cups 27½ – 37 oz	5½ – 6½ cups 37 – 46 oz
<b>Metabolic Support</b>	½ – ¾ cup 3 – 5 oz	¾ – 1¼ cups 5 – 8 oz	1½ – 2 cups 8 – 13½ oz	2 – 2½ cups 13½ – 18 oz	2½ – 3½ cups 18 – 22 oz
<b>Renal Support Low Protein</b>	¾ – 1 cup 3½ – 5½ oz	1 – 1¼ cups 5½ – 9½ oz	1½ – 3 cups 9 – 15 oz	3 – 4 cups 15 – 20 oz	4 – 4½ cups 20 – 25 oz

It is recommended that pet owners weigh food in ounces using a digital scale. If they do not have a scale, they may estimate volume in cups per the charts above.

The charts are only a guide; always adjust feeding recommendations based on careful monitoring of the weight of the patient.

# Fresh Frozen Feeding Guidelines



## PUPPY

Fresh Frozen Daily Diet Recipe	< 4 Months Puppy Size & Weight				
	<b>Extra Small</b> 1 – 4 lbs	<b>Small</b> 5 – 10 lbs	<b>Medium</b> 11 – 20 lbs	<b>Large</b> 21 – 40 lbs	<b>Extra Large</b> 41 – 60 lbs
<b>Fish &amp; Sweet Potato</b>	¾ – 2¼ cups 2½ – 15 oz	2¼ – 3¾ cups 15 – 25 oz	3¾ – 6¾ cups 25 – 42½ oz	6¾ – 10¾ cups 42½ – 71 oz	10¾ – 14¾ cups 71 – 96½ oz
<b>Chicken &amp; Rice</b>	½ – 1½ cups 2½ – 9 oz	1½ – 2½ cups 9 – 15 oz	2½ – 4¾ cups 15 – 25½ oz	4¾ – 7¾ cups 25½ – 43 oz	7¾ – 9¾ cups 43 – 58½ oz

Fresh Frozen Daily Diet Recipe	> 4 Months Puppy Size & Weight				
	<b>Extra Small</b> 1 – 4 lbs	<b>Small</b> 5 – 10 lbs	<b>Medium</b> 11 – 20 lbs	<b>Large</b> 21 – 40 lbs	<b>Extra Large</b> 41 – 60 lbs
<b>Fish &amp; Sweet Potato</b>	½ – 1½ cups 3 – 10 oz	1½ – 2½ cups 10 – 17 oz	2½ – 4¾ cups 17 – 28 oz	4¾ – 7¾ cups 28 – 47½ oz	7¾ – 9¾ cups 47½ – 64½ oz
<b>Chicken &amp; Rice</b>	¼ – 1 cup 2 – 6 oz	1 – 1¾ cups 6 – 10 oz	1¾ – 2¾ cups 10 – 17 oz	2¾ – 4¾ cups 17 – 28½ oz	4¾ – 6¾ cups 28½ – 39 oz



# Feline Fresh Frozen Feeding Guidelines



## ADULT CAT

Cat Size & Weight	Daily Amount
<b>Extra Small</b> 4 – 6 lbs	$\frac{1}{2}$ – $\frac{3}{4}$ cup 3 – 4 oz
<b>Small</b> 7 – 12 lbs	$\frac{3}{4}$ – 1 cup 4 – 6 oz
<b>Medium</b> 13 – 15 lbs	1 – $1\frac{1}{4}$ cups 6 – $7\frac{1}{2}$ oz
<b>Large</b> 16 – 20 lbs	$1\frac{1}{4}$ – $1\frac{1}{2}$ cups $7\frac{1}{2}$ – 9 oz
<b>Extra Large</b> 21 – 25 lbs	$1\frac{1}{2}$ – $1\frac{3}{4}$ cups 9 – $10\frac{1}{2}$ oz



For best results, it is recommended that pet owners weigh the food in ounces using a digital scale. If pet parents do not have a scale, they may use the cup estimates as shown on the chart. Pet parents should always weigh their cat every 1-2 weeks and adjust initial servings accordingly when starting any new diet.



# Pantry Fresh Feeding Guidelines



## ADULT DOG

Pantry Fresh Daily Diet Recipe	Adult Dog Size & Weight					
	Extra Small 10 lbs	Small 11 – 20 lbs	Medium 21 – 40 lbs	Large 41 – 60 lbs	X Large 61 – 80 lbs	XX Large 81 – 100 lbs
<b>Beef &amp; Russet Potato</b>	¼ – ½ pack 4 – 5 oz	½ – ¾ pack 5 – 9 oz	¾ – 1¼ packs 9 – 15 oz	1¼ – 1¾ packs 15 – 21 oz	1¾ – 2 packs 21 – 26 oz	2 – 2½ packs 26 – 31 oz
<b>Chicken &amp; Rice</b>	½ – ¾ pack 5 – 8 oz	¾ – 1¼ packs 8 – 13½ oz	1¼ – 1¾ packs 13½ – 22 oz	1¾ – 2¾ packs 22 – 30 oz	2¾ – 3 packs 30 – 37 oz	3 – 3¾ packs 37 – 43 oz
<b>Lamb &amp; Brown Rice</b>	¼ – ½ pack 4 – 5 oz	½ – ¾ packs 5 – 9 oz	¾ – 1¼ packs 9 – 15 oz	1¼ – 1¾ packs 15 – 21 oz	1¾ – 2 packs 21 – 26 oz	2 – 2½ packs 26 – 31 oz
<b>Turkey &amp; Whole Wheat Macaroni</b>	¼ – ¾ pack 4½ – 6 oz	½ – ¾ packs 6 – 11 oz	¾ – 1¼ packs 11 – 18 oz	1¼ – 2 packs 18 – 24 oz	2 – 2½ packs 24 – 30 oz	2½ – 2¾ packs 30 – 35 oz
<b>Joint &amp; Skin Support</b>	⅓ – ¾ pack 5 – 8 oz	¾ – 1 packs 8 – 14 oz	1 – 1¼ packs 14 – 23 oz	1¼ – 2¾ packs 23 – 31 oz	2¾ – 3 packs 31 – 39 oz	3 – 3¾ packs 39 – 46 oz
<b>Balanced Remedy</b>	¼ – ½ pack 4 – 7 oz	½ – 1 packs 7 – 11 oz	1 – 1¼ packs 11 – 19 oz	1¼ – 2 packs 19 – 26 oz	2 – 2½ packs 26 – 32 oz	2½ – 3 packs 32 – 38 oz

Pantry Fresh Vet Support Recipe	Adult Dog Size & Weight					
	Extra Small 5 – 10 lbs	Small 11 – 20 lbs	Medium 21 – 40 lbs	Large 41 – 60 lbs	X Large 61 – 80 lbs	XX Large 81 – 100 lbs
<b>Hepatic Support Low Fat</b>	¼ – ¾ pack 5 – 8 oz	¾ – 1¼ packs 8 – 14 oz	1¼ – 2 packs 14 – 24 oz	2 – 2½ packs 24 – 32 oz	2½ – 3¾ packs 32 – 40 oz	3¾ – 3¾ packs 40 – 47 oz
<b>Renal Support Low Protein</b>	¼ – ½ pack 3½ – 6 oz	½ – ¾ pack 6 – 10 oz	¾ – 1¼ packs 10 – 16 oz	1¼ – 1¾ packs 16 – 22 oz	1¾ – 2¾ packs 22 – 27 oz	2¾ – 2¾ packs 27 – 32 oz

## PUPPY

Pantry Fresh Daily Diet Recipe	< 4 Months Puppy Size & Weight				
	Extra Small 1 – 4 lbs	Small 5 – 10 lbs	Medium 11 – 20 lbs	Large 21 – 40 lbs	X Large 41 – 60 lbs
<b>Chicken &amp; Rice</b>	¼ – 1 pack 4 – 12½ oz	1 – 1¼ packs 12½ – 21 oz	1¼ – 2¾ packs 21 – 35½ oz	2¾ – 4¾ packs 35½ – 59½ oz	4¾ – 6¾ packs 59½ – 81 oz
	> 4 Months Puppy Size & Weight				
	¼ – ¾ pack 4 – 8½ oz	¾ – 1 packs 8½ – 14 oz	1 – 2 packs 14 – 23½ oz	2 – 3¾ packs 23½ – 40 oz	3¾ – 4¾ packs 40 – 54 oz

It is recommended that pet owners weigh food in ounces using a digital scale. If they do not have a scale, they may estimate volume in pkg(s) per the charts above.  
The charts are only a guide; always adjust feeding recommendations based on careful monitoring of the weight of the patient.








# JustFresh Feeding Guidelines



## JustFresh™ Beef Recipe Daily Feeding Guide

ADULT DOGS					
SIZE & WEIGHT	X SMALL 5-10 lbs	SMALL 11-20 lbs	MEDIUM 21-40 lbs	LARGE 41-60 lbs	X LARGE 61-80 lbs
FULL MEAL	1/4 - 1/2 Pack	1/2 - 3/4 Pack	3/4 - 1 1/4 Packs	1 1/4 - 1 3/4 Packs	1 3/4 - 2 1/4 Packs
50/50	1/8 - 1/4 Pack	1/4 - 1/3 Pack	1/3 - 3/4 Pack	3/4 - 1 Pack	1 - 1 1/8 Packs
NUTRIENT RICH BOOST	1 1/2 - 2 1/2 Tbsp.	1/8 - 1/4 Pack	1/4 - 1/3 Pack	1/3 - 1/2 Pack	1/2 - 3/4 Pack

## JustFresh™ Chicken Recipe Daily Feeding Guide

ADULT DOGS					
SIZE & WEIGHT	X SMALL 5-10 lbs	SMALL 11-20 lbs	MEDIUM 21-40 lbs	LARGE 41-60 lbs	X LARGE 61-80 lbs
FULL MEAL	1/3 - 3/4 Pack	3/4 - 1 Pack	1 - 1 3/4 Packs	1 3/4 - 2 1/4 Packs	2 1/4 - 2 3/4 Packs
50/50	4-6 Tbsp.	1/3 - 1/2 Pack	1/2 - 1 Pack	1 - 1 1/4 Packs	1 1/4 - 1 1/2 Packs
NUTRIENT RICH BOOST	2-3 Tbsp.	1/8 - 1/4 Pack	1/4 - 1/3 Pack	1/3 - 1/2 Pack	1/2 - 3/4 Pack

## JustFresh™ Turkey Recipe Daily Feeding Guide

ADULT DOGS					
SIZE & WEIGHT	X SMALL 5-10 lbs	SMALL 11-20 lbs	MEDIUM 21-40 lbs	LARGE 41-60 lbs	X LARGE 61-80 lb
FULL MEAL	1/2 - 3/4 Pack	3/4 - 1 Pack	1 - 1 3/4 Packs	1 3/4 - 2 1/4 Packs	2 1/4 - 2 3/4 Packs
50/50	1/4 - 1/3 Pack	1/3 - 1/2 Pack	1/2 - 1 Pack	1 - 1 1/8 Pack	1 1/8 - 1 1/3 Packs
NUTRIENT RICH BOOST	2 - 3 Tbsp.	3 - 4 Tbsp.	1/4 - 1/2 Pack	1/2 - 2/3 Pack	2/3 - 3/4 Pack

## JustFresh™ Pork Recipe Daily Feeding Guide

ADULT DOGS					
SIZE & WEIGHT	X SMALL 5-10 lbs	SMALL 11-20 lbs	MEDIUM 21-40 lbs	LARGE 41-60 lbs	X LARGE 61-80 lbs
FULL MEAL	1/2 - 3/4 Pack	3/4 - 1 Pack	1 - 1 3/4 Packs	1 3/4 - 2 1/4 Packs	2 1/4 - 2 3/4 Packs
50/50	1/4 - 1/3 Pack	1/3 - 1/2 Pack	1/2 - 1 Pack	1 - 1 1/8 Packs	1 1/8 - 1 1/3 Packs
NUTRIENT RICH BOOST	2-3 Tbsp.	3-4 Tbsp.	1/4 - 1/3 Pack	1/3 - 1/2 Pack	1/2 - 3/4 Pack

# Transition Guide

For your pet's safe and successful transition to fresh food, we recommend our 10-day veterinary-approved method.



## Days 1-3

25% JustFoodForDogs  
+ 75% current food



## Days 4-7

50% JustFoodForDogs  
+ 50% current food



## Days 4-7

75% JustFoodForDogs  
+ 25% current food



## Days 11+

100% JustFoodForDogs

### Dog Transitions

Every dog is different, and the time required to transition to a fresh whole food diet can vary, especially for dogs who are sensitive to dietary changes. Follow this guide for the smoothest transition.

### Cat Transitions

Cats do best if you switch cold turkey and avoid a long transition. If they don't eat after four meals, or one day, please feed them their regular food and then try again in a few days.

## Store

### Fresh Frozen Meals

Store a 4-day supply in the refrigerator. Keep the rest in the freezer — it stays fresh for up to 18 months.

Fish based diets are good for up to 3-4 days unopened and 2-3 days once opened. Other proteins are good for 5-6 days unopened and 3-4 days opened.

### Shelf-Stable Meals

Store unopened packages in a cool, dry pantry. After opening, refrigerate as directed on the package.

## Thawing fresh frozen meals

	In Refrigerator		In Cold Water	
Size	18 oz	72 oz	18 oz	72 oz
Time	24 hours	48 hours	1 hour	3-5 hours



# Veterinary Support Recipe **Authorization**

## 3 Easy ways to submit:

1

### Paper Rx pad

Fill out a Veterinary Support diet authorization on a JustFoodForDogs Rx pad. Pet parents can present the paper authorization to a JustFoodForDogs, Pet Food Express or Petco store.

2

### Photocopy of Rx pad

Photocopy the JustFoodForDogs Rx pad on this page and complete the Veterinary Support diet authorization. Pet parents can present the paper authorization to a JustFoodForDogs, Pet Food Express or Petco store.

3

### Online

Submit a Veterinary Support diet authorization directly online to [rx@justfoodfordogs.com](mailto:rx@justfoodfordogs.com)



**JustFoodForDogs.**  
More life. More years. More love.™

**Veterinary**  
Office Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Client Name: \_\_\_\_\_ Phone: \_\_\_\_\_  
Patient Name: \_\_\_\_\_

**Cooked Fresh | Packaged Frozen | Delivered to Your Door** **Veterinarian Approved**

**Daily Diets:**  
☐ Balanced Remedy ☐ Joint & Skin Support **Feline Diet:**  
☐ Beef & Russet Potato ☐ Lamb & Brown Rice ☐ Fish & Chicken  
☐ Chicken & Rice ☐ Turkey & Whole Wheat Macaroni  
☐ Fish & Sweet Potato ☐ Venison & Squash

**Veterinary Support Diets:**  
☐ Critical Care Support ☐ Hepatic Support Low Fat  
☐ Renal Support Low Protein ☐ Metabolic Support

**Supplements:**  
☐ 10-in-1 Bite ☐ Hip + Joint Care ☐ Skin & Allergy Aid  
☐ Calming ☐ Omega Oil with Algae Oil ☐ Probiotic Booster

 **CUSTOM FORMULATED RECIPES**  
Scan QR to get started.

**Instructions:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Veterinarian Name:** \_\_\_\_\_

**Signature:** \_\_\_\_\_ **Date** \_\_\_\_\_

To request JustFoodForDogs Rx pads, please visit  
[Vets.JustFoodForDogs.com](https://Vets.JustFoodForDogs.com) ⇨ Vet Tools ⇨ Request Literature



Scan QR code to find  
JustFoodForDogs near you

# Veterinary Support Diets

Formulated to support the management of dogs with various conditions

## DOG

Critical Care  
Support

Hepatic Support  
Low Fat

Metabolic Support

Renal Support  
Low Protein





# Critical Care Support



**Designed to help dogs with decreased appetite achieve their energy requirement, while also supporting dogs with cancer by addressing the following key nutritional factors:**

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Moderate protein levels to help maintain lean muscle mass
- ✓ High level of fat to address caloric density and palatability
- ✓ Tightly controlled simple carbohydrates
- ✓ Controlled antioxidant levels to avoid interference with chemotherapy drugs



*"A patient's ability to tolerate cancer therapy can be impacted by their nutritional status, so maintaining adequate calorie and nutrient intake is essential in the cancer patient. The moderate protein levels in Critical Care Support help prevent muscle breakdown and support tissue repair and immune system function, and the increased levels of healthy fats contribute to caloric intake as well as palatability. JustFoodForDogs offers several excellent dietary options for my cancer patients as well as a convenient way for busy people to feed a highly palatable whole food diet." — Dr. Sara Fiocchi, DVM, DACVIM - Oncology*

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	66 g	14.6 %	36.9 %
Fat	66 g	14.6 %	36.9 %
Carbohydrates	37 g	8.1 %	20.5 %
Crude Fiber	1.3 g	0.3 %	0.7 %
Moisture		60.4 %	
<b>Amino Acids</b>			
Tryptophan	0.55 g	1.22 g/kg	3.09 g/kg
Threonine	2.44 g	5.43 g/kg	13.71 g/kg
Isoleucine	2.43 g	5.41 g/kg	13.66 g/kg
Leucine	4.50 g	10.01 g/kg	25.28 g/kg
Lysine	3.95 g	8.79 g/kg	22.20 g/kg
Methionine + Cystine	2.23 g	4.95 g/kg	12.50 g/kg
Phenylalanine + Tyrosine	4.92 g	10.95 g/kg	27.66 g/kg
Valine	2.74 g	6.09 g/kg	15.39 g/kg
Arginine	3.85 g	8.57 g/kg	21.64 g/kg
Histidine	1.73 g	3.84 g/kg	9.71 g/kg
Taurine	0.13 g	0.30 g/kg	0.76 g/kg
<b>Fatty Acids</b>			
EPA + DHA	0.5 g	1.1 g/kg	2.8 g/kg
Linoleic Acid	4.8 g	10.7 g/kg	26.9 g/kg
a-Linolenic Acid	1.1 g	2.5 g/kg	6.4 g/kg
<b>Minerals</b>			
Calcium	1335 mg	0.30 %	0.75 %
Phosphorus	1274 mg	0.28 %	0.72 %
Chloride	307 mg	0.07 %	0.17 %
Copper	2.0 mg	4.4 mg/kg	11.1 mg/kg
Iodine	0.4 mg	0.8 mg/kg	2.0 mg/kg
Iron	12 mg	27.1 mg/kg	68.4 mg/kg
Magnesium	228 mg	0.05 %	0.13 %
Manganese	1.8 mg	4.1 mg/kg	10.3 mg/kg
Potassium	1684 mg	0.37 %	0.95 %
Selenium	0.13 mg	0.3 mg/kg	0.7 mg/kg
Sodium	562 mg	0.12 %	0.32 %
Zinc	25 mg	55 mg/kg	139 mg/kg
<b>Vitamins</b>			
Riboflavin	3.4 mg	7.5 mg/kg	18.9 mg/kg
Thiamine	1.24 mg	2.76 mg/kg	6.97 mg/kg
Niacin	16.6 mg	37.0 mg/kg	93.4 mg/kg
Pantothenic Acid	4.0 mg	8.0 mg/kg	21 mg/kg
Pyridoxine	0.9 mg	1.9 mg/kg	4.8 mg/kg
Folic Acid	0.319 mg	0.709 mg/kg	1.791 mg/kg
Choline	567 mg	1261 mg/kg	3184 mg/kg
Vitamin B12	0.024 mg	0.054 mg/kg	0.136 mg/kg
Vitamin A	16570 IU	36858 IU/kg	93075 IU/kg
Vitamin D	192 IU	427 IU/kg	1077 IU/kg
Vitamin E	55 IU	123 IU/kg	310 IU/kg



# Critical Care Support FRESH FROZEN - Available in an 18 oz package

<div>Fresh Frozen</div> <div>Critical Care Support Diet Comparison with Hill's® a/d*</div>			Guaranteed Analysis (As Fed)			
kcal/kg: 2224		kcal/oz: 63		Crude Protein (min.)	13%	
Metabolizable Energy % from:	JFFD Critical Care Support	2018 Hill's a/d	Crude Fat (min.)	12%	Crude Fiber (max.)	1.5%
Protein	26%	33%	Moisture (max.)	65%	Carbohydrate	5.5%
Fat	59%	55%	Ash (max.)	3.0%		
Carbohydrates	15%	12%				
Calcium to Phosphorus ratio:			1.0:1			
Omega-6 to Omega-3 ratio:			3:1			
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.						

\*Hill's® Prescription Diet is a trademark of Hill's Pet Nutrition, Inc.

## Diet Overview

100% of the ingredients in our Critical Care Support Recipe are approved for human consumption. This recipe is formulated to be exceedingly palatable for the most critical cases and is our most densely caloric recipe. It is restricted in simple carbohydrates and contains increased calories from protein, fat and increased omega-3 fatty acids. This nutrient-rich diet is intended to manage **Hyporexia** and **Cachexia** and is formulated to meet the following key nutritional factors:

- Highly digestible, high-quality protein
- Low omega-6 to omega-3 ratio
- Balanced for long-term feeding under veterinary supervision
- Highly digestible, high-quality fat
- High caloric density for weight gain or maintenance

## Diet Indications

- Critical anorexic cases and low-appetite dogs requiring a high caloric intake

## Contraindications

- Sensitivity to any of the ingredients
- History of pancreatitis/hyperlipidemia
- Growing puppies

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## Ingredients

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- **Ground Beef** is considered a high-quality source of protein and is also rich in iron and zinc, as well as vitamins B6 and B12.
- **Chicken Thigh** is an excellent source of protein, vitamin B6, pantothenic acid, phosphorus, zinc, selenium and niacin and delivers more vitamin B, iron and antioxidants than its white meat counterparts.
- **Chicken Liver** contains a concentrated volume of protein and vitamin A. It's rich in heme iron, a highly bioavailable form of iron, and is also high in bioavailable copper, folate, riboflavin and niacin.
- **Beef Liver** is a nutrient-dense food. Ounce for ounce, it contains the most concentrated volume of protein and vitamin A. It's a rich source of heme iron, the most absorbable form of iron, and is high in bioavailable copper, folate, riboflavin, niacin, phosphorus and zinc.
- **Long-Grain Brown Rice** is loaded with B vitamins and minerals, such as magnesium and zinc, and is an excellent source of complex carbohydrates.
- **Coconut Oil** contains medium-chain triglycerides (MCTs), which have been shown to increase the liver's efficiency at metabolizing energy from fat, helping to maintain dogs at their ideal weight.
- **Beef Fat** increases the palatability of the diet and is a great source of linoleic acid, which is important for healthy maintenance of coat quality/sheen.
- **Flaxseed Oil** is an excellent source of the essential fatty acid, linolenic acid, which is important for healthy maintenance of coat quality/sheen.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid.
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

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## Nutritional Suitability Statement

This diet has been formulated for the nutritional management of dogs with increased caloric needs. For use under the direction of a veterinarian. JustFoodForDogs' Critical Care Support provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

# Hepatic Support Low Fat

COPPER RESTRICTION



**Formulated to support dogs with liver disease or early stage kidney disease by addressing the following key nutritional factors:**

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Low fat
- ✓ Carefully controlled protein levels provided by wild-caught cod and eggs
- ✓ Restricted copper for dogs with copper storage disease
- ✓ Reduced phosphorus and controlled sodium for dogs with renal disease
- ✓ Balanced for long-term feeding under veterinary supervision



*"For many years I have accepted the conventional wisdom that commercial dog food was the best feeding method. Recently, in an effort to achieve a healthy weight and a better coat for one of my own dogs, I decided to go outside of my comfort zone. I learned about JustFoodForDogs and decided to put Daisy on the food. I can honestly say I have never seen such a dramatic and instant response from changing a food. Within weeks I saw a substantial improvement in her skin, coat, interest in food and vitality. I am so happy to have finally found something I can feel good about feeding her."* — **Dr. Jennifer Pizzo, DVM**

# Hepatic Support Low Fat FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	52 g	4.9 %	21.7 %
Fat	17.5 g	1.5 %	7.2 %
Carbohydrates	158 g	14.0 %	65.6 %
Crude Fiber	4.4 g	0.4 %	1.8 %
Moisture		78.7 %	
<b>Amino Acids</b>			
Tryptophan	0.97 g	0.86 g/kg	4.02 g/kg
Threonine	2.28 g	2.02 g/kg	9.45 g/kg
Isoleucine	2.46 g	2.18 g/kg	10.19 g/kg
Leucine	4.32 g	3.82 g/kg	17.88 g/kg
Lysine	2.96 g	2.62 g/kg	12.25 g/kg
Methionine + Cystine	2.87 g	2.53 g/kg	11.88 g/kg
Phenylalanine + Tyrosine	4.68 g	4.14 g/kg	19.41 g/kg
Valine	2.86 g	2.53 g/kg	11.87 g/kg
Arginine	3.43 g	3.03 g/kg	14.22 g/kg
Histidine	1.20 g	1.06 g/kg	4.97 g/kg
Taurine	0.34 g	0.30 g/kg	1.40 g/kg
<b>Fatty Acids</b>			
EPA + DHA	0.74 g	0.66 g/kg	3.07 g/kg
Linoleic Acid	4.56 g	4.03 g/kg	18.87 g/kg
a-Linolenic Acid	0.18 g	0.16 g/kg	0.75 g/kg
<b>Minerals</b>			
Calcium	1495 mg	0.14 %	0.66 %
Phosphorus	1119 mg	0.11 %	0.49 %
Chloride	581 mg	0.05 %	0.24 %
Copper	1.6 mg	1.4 mg/kg	6.5 mg/kg
Iodine	1.1 mg	1.0 mg/kg	4.5 mg/kg
Iron	13 mg	11 mg/kg	53 mg/kg
Magnesium	213 mg	0.02 %	0.09 %
Manganese	2.1 mg	1.8 mg/kg	8.6 mg/kg
Potassium	1624 mg	0.14 %	0.67 %
Selenium	0.15 mg	0.13 mg/kg	0.63 mg/kg
Sodium	415 mg	0.04 %	0.17 %
Zinc	48 mg	43 mg/kg	200 mg/kg
<b>Vitamins</b>			
Riboflavin	3.9 mg	3.5 mg/kg	16.3 mg/kg
Thiamine	1.31 mg	1.16 mg/kg	5.44 mg/kg
Niacin	7.7 mg	6.8 mg/kg	31.8 mg/kg
Pantothenic Acid	5.0 mg	5.0 mg/kg	22 mg/kg
Pyridoxine	3.6 mg	3.2 mg/kg	15.0 mg/kg
Folic Acid	0.312 mg	0.276 mg/kg	1.293 mg/kg
Choline	746 mg	659 mg/kg	3089 mg/kg
Vitamin B12	0.018 mg	0.016 mg/kg	0.074 mg/kg
Vitamin A	3823 IU	3380 IU/kg	15838 IU/kg
Vitamin D	258 IU	228 IU/kg	1068 IU/kg
Vitamin E	61 IU	53.8 IU/kg	252 IU/kg



# Hepatic Support Low Fat FRESH FROZEN Available in 18 oz and 72 oz pks

<div><div>Fresh Frozen</div><div>Hepatic Support Low Fat Diet Information</div><div>Comparison with Royal Canin® Hepatic and Hill's® I/d*</div></div>				Guaranteed Analysis (As Fed)	
kcal ME/kg: 884		kcal ME/oz: 25		Crude Protein (min.)	3.5%
Metabolizable Energy % from:	JFFD Hepatic Support Low Fat	2020 RC Hepatic loaf	2020 Hill's I/d canned	Crude Fat (min.)	1.0%
Protein	21%	17%	14%	Crude Fat (max.)	3.0%
Fat	16%	25%	47%	Crude Fiber (max.)	1.0%
Carbohydrates	63%	58%	39%	Moisture (max.)	80%
Phosphorus (g/1000 kcal)	1.1	1.1	1.37	Carbohydrate	11.5%
Copper (mg/1000 kcal)	1.6	1.2	1.0	Ash (max.)	3.0%
Calcium to Phosphorus ratio:				1.3:1	
Omega-6 to Omega-3 ratio:				4:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.					

\*Royal Canin® is a trademark of Royal Canin USA, Inc. Hill's® Prescription Diet is a trademark of Hill's Pet Nutrition, Inc.

## Diet Overview

Hepatic Support Low Fat (Copper Restricted) is made using 100% fresh whole food ingredients approved for human consumption and is formulated to meet the key nutritional factors for the nutritional management of **Liver** or early **Renal Disease**, with or without concurrent **Hyperlipidemia** or **Pancreatitis**, and **Copper Storage Disease** in dogs:

- Controlled protein
- Restricted copper
- Balanced for long-term feeding under veterinary supervision
- Low fat
- Reduced phosphorus (compatible with renal disease)

## Diet Indications

- Liver disease
- Liver failure
- Chronic hepatitis
- Pancreatitis
- Hyperlipidemia
- Copper storage disease
- Early renal disease

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

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## Ingredients

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- **Wild-Caught White Fish** is an excellent low-fat protein source and a good source of omega-3 fatty acids, niacin, vitamins B12 and B6, potassium, phosphorus and selenium.
- **Eggs** are a great source of protein and numerous vitamins and minerals, including vitamin A, potassium, folic acid, choline, biotin and B vitamins.
- **Sweet Potatoes** are an excellent source of vitamin B6 and C, as well as manganese, beta-carotene as a source of vitamin A, dietary fiber and potassium.
- **Enriched Long-Grain White Rice** is an easily digestible grain fortified with vitamin B complex. It's also loaded with iron, calcium, magnesium, manganese, zinc, copper and selenium.
- **Broccoli** is an excellent source of vitamins K, C and A, phosphorus, potassium, magnesium and vitamins B6 and E, as well as folate and fiber.
- **Zucchini** is an excellent source of manganese, vitamin C, magnesium, vitamin A, dietary fiber, potassium, copper, folate and phosphorus. In addition, it is a good source of omega-3 fatty acids, vitamins B1, B2 and B6, calcium, zinc, niacin and protein.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in healthy, essential, unsaturated fatty acids such as linoleic acid.
- **Coconut Oil** contains medium-chain triglycerides (MCTs), which have been shown to help increase the liver's efficiency at metabolizing energy. It is an easily absorbed superfood and an excellent source of select liver-friendly fat.
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

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## Nutritional Suitability Statement

This diet has been formulated for the long-term nutritional management of hepatic and renal disease and/or copper storage disease. For use under the direction of a veterinarian. JustFoodForDogs' Hepatic Support Low Fat provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

# Hepatic Support Low Fat PANTRY FRESH



**Calorie Content (calculated):**  
1093 kcal ME/kg, 31 kcal ME/oz  
388 kcal ME/package

Pantry Fresh Hepatic Support TYPICAL ANALYSIS:			
Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	41 g	4.9 %	17.7 %
Fat	22 g	2.6 %	9.4 %
Carbohydrates	160 g	19 %	69 %
Crude Fiber	5.6 g	0.7 %	2.40 %
<b>Fatty Acids</b>			
EPA + DHA	0.4 g	0.05 %	0.17 %
<b>Minerals</b>			
Calcium	1,700 mg	0.20 %	0.70 %
Phosphorus	1,100 mg	0.13 %	0.47 %
Potassium	1,600 mg	0.14 %	0.50 %
Sodium	250 mg	0.03 %	0.11 %
Copper	1.5 mg	1.7 mg/kg	6.3 mg/kg
Zinc	59 mg	70 mg/kg	254 mg/kg
<b>Vitamins</b>			
Vitamin E	79 IU	93 IU/kg	339 IU/kg

## Ingredients

Sweet Potato, Rice, Chicken, Broccoli, Zucchini, Rice Starch, Sunflower Oil, Fish Oil, Cod Liver Oil, JustFoodForDogs' Nutrient Blend

## Nutritional Suitability Statement

This diet has been formulated for the long term-nutritional management of copper storage hepatopathy, hepatic encephalopathy, and general liver disease. For use under the direction of a veterinarian.

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# Metabolic Support



**Formulated to support dogs with diabetes mellitus and obesity by addressing the following key nutritional factors:**

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Increased complex carbohydrates and extremely low simple sugars
- ✓ Increased fiber to improve satiety and to help maintain a more steady blood glucose absorption with insulin therapy
- ✓ Balanced for long-term feeding under veterinary supervision



*"My dog, Abigail, packed on the pounds over the last few years. I tried commercial low-calorie diets, but she would not eat them, so she was continually hungry. JustFoodForDogs formulated a low-calorie, high-volume custom diet for her. She loves the food, and the weight came off quickly. It was Jenny Craig® for dogs. I highly recommend JustFoodForDogs!" — Dr. Peter Vogel, VMD, DACVS*



# Metabolic Support FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	93 g	17 %	42.4 %
Fat	36 g	6.6 %	16.4 %
Carbohydrates	76 g	13.8 %	34.3 %
Crude Fiber	3.0 g	2.3 %	5.8 %
Total Dietary Fiber	17 g	3.2 %	7.9 %
<b>Amino Acids</b>			
Taurine	1.3 g	0.2 g/kg	0.6 g/kg
<b>Fatty Acids</b>			
EPA + DHA	0.3 g	0.05 %	0.13 %
<b>Minerals</b>			
Calcium	1535 mg	0.28 %	0.7 %
Phosphorus	1304 mg	0.24 %	0.6 %
Chloride	2423 mg	0.44 %	1.1 %
Copper	6.2 mg	11.2 mg/kg	28 mg/kg
Iodine	0.4 mg	0.8 mg/kg	1.9 mg/kg
Iron	31 mg	56.4 mg/kg	141 mg/kg
Magnesium	268 mg	0.05 %	0.12 %
Manganese	2.9 mg	5.3 mg/kg	13 mg/kg
Potassium	2728 mg	0.5 %	1.2 %
Selenium	0.2 mg	0.4 mg/kg	1.0 mg/kg
Sodium	1022 mg	0.19 %	0.46 %
Zinc	43 mg	78 mg/kg	195 mg/kg
<b>Vitamins</b>			
Riboflavin	6.1 mg	11.0 mg/kg	27.6 mg/kg
Thiamine	3.7 mg	6.8 mg/kg	17 mg/kg
Niacin	17.9 mg	32.6 mg/kg	81.3 mg/kg
Pantothenic Acid	12.7 mg	23.1 mg/kg	57.5 mg/kg
Pyridoxine	1.1 mg	1.9 mg/kg	4.8 mg/kg
Folic Acid	0.2 mg	0.33 mg/kg	0.82 mg/kg
Choline	865 mg	1574 mg/kg	3925 mg/kg
Vitamin B12	0.06 mg	0.11 mg/kg	0.27 mg/kg
Vitamin A	3766 IU	6858 IU/kg	17100 IU/kg
Vitamin D	496 IU	902 IU/kg	2250 IU/kg
Vitamin E	18 IU	33 IU/kg	83 IU/kg

# Metabolic Support FRESH FROZEN Available in an 18 oz package

Fresh Frozen

Metabolic Support Diet Information Comparison with Royal Canin® Glycobalance and Hill's® w/d*				Guaranteed Analysis (As Fed)	
kcal/kg: 1818		kcal/oz: 52		Crude Protein (min.)	15%
Metabolizable Energy % from:	JFFD Metabolic Support	2020 RC Glycobalance in gel	2018 Hill's w/d	Crude Fat (min.)	5.5%
				Crude Fat (max.)	7.0%
Protein	38%	42%	18%	Crude Fiber (max.)	2.0%
Fat	32%	45%	31%	Moisture (max.)	62%
Carbohydrates	30%	13%	51%		
Calcium to Phosphorus ratio:				1.2:1	
Omega-6 to Omega-3 ratio:				6:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.					

\*Royal Canin® is a trademark of Royal Canin USA, Inc. Hill's® Prescription Diet is a trademark of Hill's Pet Nutrition, Inc.

## Diet Overview

Metabolic Support is made using 100% fresh whole food ingredients approved for human consumption and fortified with fiber from whole psyllium husk. It is formulated to meet the key nutritional factors for the nutritional management of **Diabetes Mellitus** and **Obesity** in dogs:

- Low simple sugars
- Increased fiber
- Balanced for long-term feeding under veterinary supervision

## Diet Indications

- Diabetes mellitus
- Weight management
- Fiber-responsive gastroenteritis

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

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## Ingredients

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- **Turkey Breast** is a high-quality source of lean protein and contains selenium, niacin, iron, zinc, phosphorus, potassium and B vitamins.
- **Oats** have many benefits documented in nutrition journals. Specific to metabolic disease, oats are shown to improve insulin sensitivity in a randomized, double-blind, controlled clinical trial in humans. Oats have also been shown to produce favorable changes in cholesterol (hyperlipidemia) and have high satiety scores, making it an excellent ingredient choice for a metabolic diet.
- **Butternut Squash** is extremely nutritious and rich in antioxidants. It is high in dietary fiber, vitamin C, folate, vitamins B5 and B6, niacin, potassium, and is rich in beta-carotene as a source of vitamin A.
- **Beef Liver** is a nutrient-dense food. Ounce for ounce, beef liver contains the highest concentration of protein and vitamin A and is a rich source of highly absorbable heme iron.
- **Whole Psyllium Husk** is a fiber source with medicinal effects. Additional fiber in the diet has a filling effect and also promotes steady glucose absorption. Diets with increased fiber have been clinically proven to improve blood glucose curves in conjunction with insulin therapy.
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in healthy, essential, unsaturated fatty acids such as linoleic acid.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

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## Nutritional Suitability Statement

This diet has been formulated for the long-term nutritional management of diabetes mellitus, obesity and fiber-responsive diseases. For use under the direction of a veterinarian. JustFoodForDogs' Metabolic Support provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

# Renal Support Low Protein



**An excellent diet choice for the nutritional management of dogs with azotemia and chronic or advanced kidney disease. This diet addresses the following key nutritional factors:**

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Restricted protein levels to reduce burden on kidneys and reduce buildup of protein metabolic waste products
- ✓ Controlled sodium and potassium levels to help manage hypertension and hyperkalemia that commonly accompany kidney disease
- ✓ Restricted phosphorus levels to help manage progression of kidney disease
- ✓ High-moisture diet to maintain hydration
- ✓ More palatable than commercial prescription diets



*"As a veterinary toxicologist, I am aware of the potential toxins that can occur naturally in pet foods. Feeding my dogs a food with trusted ingredients is important to me, and that's why I choose to use JustFoodForDogs. The likelihood of a food-based toxin such as aflatoxin and other mycotoxins is lower than what might occur in dry kibbled foods. And my dogs really love it! They really thrive on it."*

— Dr. John Tegzes, VMD, Dipl. ABVT



# Renal Support Low Protein FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	35 g	5.7 %	17.6 %
Fat	47 g	7.6 %	23.7 %
Carbohydrates	108 g	17.4 %	54.0 %
Crude Fiber	2.7 g	0.4 %	1.4 %
Moisture		69.6 %	
<b>Amino Acids</b>			
Tryptophan	0.89 g	1.42 g/kg	4.42 g/kg
Threonine	1.44 g	2.31 g/kg	7.17 g/kg
Isoleucine	1.48 g	2.37 g/kg	7.36 g/kg
Leucine	2.82 g	4.53 g/kg	14.07 g/kg
Lysine	2.11 g	3.39 g/kg	10.53 g/kg
Methionine + Cystine	2.69 g	4.33 g/kg	13.44 g/kg
Phenylalanine + Tyrosine	2.79 g	4.48 g/kg	13.92 g/kg
Valine	1.82 g	2.92 g/kg	9.07 g/kg
Arginine	2.48 g	3.99 g/kg	12.39 g/kg
Histidine	0.93 g	1.53 g/kg	4.74 g/kg
Taurine	0.32 g	0.51 g/kg	1.60 g/kg
<b>Fatty Acids</b>			
EPA + DHA	0.3 g	0.4 g/kg	1.4 g/kg
Linoleic Acid	6.2 g	10.0 g/kg	31.1 g/kg
α-Linolenic Acid	0.4 g	0.7 g/kg	2.2 g/kg
<b>Minerals</b>			
Calcium	1356 mg	0.22 %	0.68 %
Phosphorus	488 mg	0.08 %	0.24 %
Chloride	1592 mg	0.26 %	0.79 %
Copper	1.9 mg	3.0 mg/kg	9.3 mg/kg
Iodine	0.4 mg	0.6 mg/kg	1.9 mg/kg
Iron	20	mg 32	mg/kg 100mg/kg
Magnesium	224 mg	0.04 %	0.11 %
Manganese	2.7 mg	4.3 mg/kg	13.4 mg/kg
Potassium	1659 mg	0.27 %	0.83 %
Selenium	0.13 mg	0.21 mg/kg	0.65 mg/kg
Sodium	716 mg	0.12 %	0.36 %
Zinc	27	mg 43	mg/kg 134mg/kg
<b>Vitamins</b>			
Riboflavin	3.3 mg	5.3 mg/kg	16.3 mg/kg
Thiamine	1.32 mg	2.12 mg/kg	6.58 mg/kg
Niacin	12.1 mg	19.4 mg/kg	60.3 mg/kg
Pantothenic Acid	8.0 mg	12 mg/kg	38 mg/kg
Pyridoxine	2.7 mg	4.4 mg/kg	2.7 mg/kg
Folic Acid	0.092 mg	0.149 mg/kg	0.461 mg/kg
Choline	2096 mg	3370 mg/kg	10460 mg/kg
Vitamin B12	0.024 mg	0.039 mg/kg	0.122 mg/kg
Vitamin A	4492 IU	7224 IU/kg	22423 IU/kg
Vitamin D	300 IU	483 IU/kg	1500 IU/kg
Vitamin E	71 IU	114 IU/kg	354 IU/kg

# Renal Support Low Protein FRESH FROZEN Available in 18 oz and 72 oz pkgs

<div><div>Fresh Frozen</div><div>Renal Support Low Protein Diet Information</div><div>Comparison with Royal Canin® Renal Support A and Hill's® k/d*</div></div>				Guaranteed Analysis (As Fed)	
kcal ME/kg: 1608		kcal ME/oz: 46		Crude Protein (min.)	4.0%
Metabolizable Energy % from:	JFFD Renal Support LP	2020 RC Renal Support A	2020 Hill's k/d w/Chicken Dry	Crude Protein (max.)	6.0%
Protein	14%	13%	12%	Crude Fat (min.)	6.0%
Fat	43%	39%	44%	Crude Fiber (max.)	2.0%
Carbohydrates	43%	48%	44%	Moisture (max.)	70%
Phosphorus (mg/1000 kcals)	488	500	730	Carbohydrate	16%
Sodium (mg/1000 kcals)	716	900	400	Ash (max.)	2.0%
Potassium (g/1000 kcals)	1.7	1.6	1.9		
Calcium to Phosphorus ratio:				2.8:1	
Omega-6 to Omega-3 ratio:				8:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.					

\*Royal Canin® is a trademark of Royal Canin USA, Inc. Hill's® Prescription Diet is a trademark of Hill's Pet Nutrition, Inc.

## Diet Overview

100% of the ingredients in our Renal Support Low Protein Recipe are approved for human consumption. This recipe is formulated with restricted protein, controlled sodium and restricted phosphorus, with increased calories from fat and carbohydrates. It is formulated to meet the following key nutritional factors for nutritional management of **Renal Disease** or **Liver Disease** where fat and copper restrictions are not required:

- Restricted protein
- Increased omega-3 fatty acids
- Balanced for long-term feeding under veterinary supervision
- Restricted phosphorus, controlled sodium and potassium
- Increased vitamin B supplementation

## Diet Indications

- Management of clinical renal disease with or without concurrent azotemia
- Hepatic encephalopathy

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

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## Ingredients

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- **Ground Lamb** provides a rich supply of high-quality protein and is an especially good source of zinc and iron. It is also rich in B vitamins and is one of the best sources of the amino acid derivative: carnitine.
  - **Lamb Liver** is a nutrient-dense food. Ounce for ounce, it contains the most concentrated amounts of protein and vitamin A. It's a rich source of heme iron, the most bioavailable form of iron. Lamb liver is also rich in bioavailable copper, folate, riboflavin, niacin, phosphorus and zinc.
  - **Sushi Rice** contains a higher iron content and provides a desirable balance of nutrients while remaining gentle on the digestive tract.
  - **Long-Grain Brown Rice** is loaded with B vitamins and minerals, such as magnesium and zinc, and is an excellent source of complex carbohydrates.
  - **Cauliflower** contains glucosinolates and thiocyanates, known antioxidants, and is a great source of vitamins C and K as well as folate and manganese.
  - **Carrots** are full of antioxidant compounds and are one of the richest sources of pro-vitamin A carotenes. They are a very good source of vitamins C and K, potassium and dietary fiber.
  - **Spinach** is rich in beta-carotene and lutein and has excellent antioxidant properties. Spinach is also a great source of vitamin K, magnesium, folate and manganese, as well as omega-3 fatty acids and zinc.
  - **Blueberries** are a great source of antioxidants such as ellagic acid, a phytochemical known to prevent cell damage.
  - **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid.
  - **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
  - **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
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## Nutritional Suitability Statement

This diet has been formulated for the long-term nutritional management of acute or chronic renal disease and liver disease. For use under the direction of a veterinarian. JustFoodForDogs' Renal Support Low Protein provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

# Renal Support Low Protein PANTRY FRESH



**Calorie Content (calculated):**  
1585 kcal ME/kg, 45 kcal ME/oz

Pantry Fresh Renal Support Diet TYPICAL ANALYSIS:			
Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	35 g	5.5 %	17 %
Fat	43 g	6.8 %	21 %
Carbohydrates	119 g	19 %	57 %
<b>Minerals</b>			
Calcium	1,000 mg	0.16 %	0.5 %
Phosphorus	540 mg	0.09 %	0.26 %
Sodium	530 mg	0.08 %	0.26 %
Potassium	1,400 mg	0.22 %	0.70 %

## Ingredients

Lamb, Lamb Liver, White Rice, Brown Rice, Rice Starch, Carrots, Cauliflower, Spinach, Blueberries, Cod Liver Oil, JustFoodForDogs' Nutrient Blend

## Nutritional Suitability Statement

This diet has been formulated for the long-term nutritional management of acute or chronic renal disease and liver disease. For use under the direction of a veterinarian.

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# Daily Diets

Fresh whole food meals, balanced for daily feeding

## DOG

Balanced Remedy

Beef & Russet Potato

Chicken & Rice

Fish & Sweet Potato

Joint & Skin Support

Lamb & Brown Rice

Tofu & Quinoa

Turkey & Whole  
Wheat Macaroni

Venison & Squash

JustFresh Beef

JustFresh Chicken

JustFresh Pork

JustFresh Turkey

## CAT

Fish & Chicken



# Balanced Remedy



**Formulated to improve gastrointestinal conditions, such as diarrhea and vomiting, by addressing the following key nutritional factors:**

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Low fat
- ✓ Low residue
- ✓ Added premium DHA/EPA
- ✓ Balanced for long-term feeding under veterinary supervision



*"I am extremely happy with JustFoodForDogs' line of Daily Diets and prescription recipes. As an internist practicing veterinary internal medicine in Los Angeles, I see a lot of patients with gastrointestinal disease. JustFoodForDogs offers an excellent and effective range of novel protein, preservative-free, limited-ingredient recipes that are highly palatable. Their products have been great for my patients and contribute to excellent outcomes."* — **Dr. Mickila Collins, DVM, DACVIM Internal Medicine**

# Balanced Remedy FRESH FROZEN Typical Analysis

Nutrient	/1000 kals	As Fed	Dry Matter
Protein	50 g	6.9 %	20.7 %
Fat	14 g	2.0 %	6.0 %
Carbohydrates	169 g	23.3 %	69.7 %
Crude Fiber	1.1 g	0.1 %	0.4 %
Moisture		66.5 %	
<b>Amino Acids</b>			
Tryptophan	0.70 g	0.96 g/kg	2.88 g/kg
Threonine	1.91 g	2.64 g/kg	7.90 g/kg
Isoleucine	2.15 g	2.97 g/kg	8.88 g/kg
Leucine	3.91 g	5.42 g/kg	16.19 g/kg
Lysine	3.19 g	4.41 g/kg	13.19 g/kg
Methionine + Cystine	2.58 g	3.57 g/kg	10.66 g/kg
Phenylalanine + Tyrosine	3.72 g	5.14 g/kg	15.38 g/kg
Valine	2.43 g	3.37 g/kg	10.06 g/kg
Arginine	3.65 g	5.05 g/kg	15.11 g/kg
Histidine	1.29 g	1.79 g/kg	5.35 g/kg
Taurine	0.58 g	0.80 g/kg	2.40 g/kg
<b>Fatty Acids</b>			
EPA + DHA	0.38 g	0.52 g/kg	1.56 g/kg
Linoleic Acid	4.46 g	6.18 g/kg	18.46 g/kg
a-Linolenic Acid	0.59 g	0.82 g/kg	2.44 g/kg
<b>Minerals</b>			
Calcium	1455 mg	0.20 %	0.60 %
Phosphorus	1205 mg	0.17 %	0.50 %
Chloride	1687 mg	0.23 %	0.70 %
Copper	3.1 mg	4.3 mg/kg	12.8 mg/kg
Iodine	0.3 mg	0.5 mg/kg	1.4 mg/kg
Iron	15 mg	21 mg/kg	62 mg/kg
Magnesium	212 mg	0.03 %	0.09 %
Manganese	2.1 mg	4.3 mg/kg	8.6 mg/kg
Potassium	1837 mg	0.27 %	0.76 %
Selenium	0.14 mg	0.19 mg/kg	0.56 mg/kg
Sodium	398 mg	0.06 %	0.16 %
Zinc	34 mg	47 mg/kg	140 mg/kg
<b>Vitamins</b>			
Riboflavin	2.5 mg	3.5 mg/kg	10.4 mg/kg
Thiamine	0.87 mg	1.20 mg/kg	3.60 mg/kg
Niacin	10.87 mg	15.0 mg/kg	44.8 mg/kg
Pantothenic Acid	6.0 mg	8.0 mg/kg	23 mg/kg
Pyridoxide	2.3 mg	3.2 mg/kg	9.6 mg/kg
Folic Acid	0.2 mg	0.275 mg/kg	0.823 mg/kg
Choline	852 mg	1178 mg/kg	3522 mg/kg
Vitamin B12	0.008 mg	0.012 mg/kg	0.035 mg/kg
Vitamin A	1577 IU	2182 IU/kg	6522 IU/kg
Vitamin D	284 IU	393 IU/kg	1173 IU/kg
Vitamin E	32 IU	45 IU/kg	134 IU/kg

# Balanced Remedy FRESH FROZEN Available in 18 oz and 72 oz packages

Fresh Frozen

Balanced Remedy Diet Information Comparison with Royal Canin® GI Low Fat and Hill's® i/d Low Fat*				Guaranteed Analysis (As Fed)	
kcal/kg: 1383		kcal/oz: 39		Crude Protein (min.)	5.0%
Metabolizable Energy % from:	<b>JFFD Balanced Remedy</b>	2020 RC GI Low Fat loaf	2018 Hill's i/d Low Fat	Crude Fat (min.)	1.0%
Protein	20%	29%	24%	Crude Fat (max.)	4.0%
Fat	13%	16%	20%	Crude Fiber (max.)	1.0%
Carbohydrates	67%	55%	56%	Moisture (max.)	70%
Calcium to Phosphorus ratio:				Carbohydrate	21%
Omega-6 to Omega-3 ratio:				Ash (max.)	2.0%
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.					

\*Royal Canin® is a trademark of Royal Canin USA, Inc. Hill's® Prescription Diet is a trademark of Hill's Pet Nutrition, Inc.

## Diet Overview

Balanced Remedy is 100% prepared with fresh whole ingredients approved for human consumption. This recipe can be used as a temporary GI recovery diet (i.e., post-op GI surgery) or as a long-term diet for sensitive GI tracts, addressing the following key nutritional factors:

- Highly digestible single protein source
- Limited ingredients
- Low fat
- Highly digestible single carbohydrate source
- Balanced for long-term feeding under veterinary supervision

## Diet Indications

- Healthy dogs
- Food-responsive gastroenteritis
- Exocrine pancreatic insufficiency
- Pancreatitis
- Hyperlipidemia
- Post-op recovery
- Acute and chronic diarrhea
- Lymphangiectasia

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

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## Ingredients

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- **Ground Turkey Breast** is a high-quality source of lean protein and contains selenium, niacin, iron, zinc, phosphorus, potassium and B vitamins.
  - **Sushi Rice** contains a higher iron content and provides a desirable balance of nutrients while remaining gentle on the digestive tract.
  - **Enriched Long-Grain White Rice** is an easily digestible grain fortified with vitamin B complex. It's also a great source of iron, calcium, magnesium, manganese, zinc, copper and selenium.
  - **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in healthy, essential, unsaturated fatty acids such as linoleic acid.
  - **Coconut Oil** contains medium-chain triglycerides (MCTs), which have been shown to increase the liver's efficiency at metabolizing energy from fat helping to maintain dogs at their ideal weight.
  - **Flaxseed Oil** is an excellent source of the essential fatty acid, linolenic acid, which is important for healthy maintenance of coat quality/sheen.
  - **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
  - **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
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## Nutritional Suitability Statement

This diet has been formulated for adult maintenance and GI disease. For use under the direction of a veterinarian. JustFoodForDogs' Balanced Remedy provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.



**Calorie Content (calculated):**  
1351 kcal ME/kg, 38 kcal ME/oz

## TYPICAL ANALYSIS: **Pantry Fresh Balanced Remedy Diet**

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	48 g	6.4 %	21 %
Fat	27 g	3.6 %	12 %
Carbohydrates	142 g	19 %	63 %
<b>Minerals</b>			
Calcium	1,300 mg	0.17 %	0.6 %
Phosphorus	1,100 mg	0.15 %	0.5 %
Sodium	200 mg	0.03 %	0.10 %

## Ingredients

Turkey, Long-Grain White Rice, Sushi Rice, Rice Starch, Sunflower Oil, Coconut Oil, Flaxseed Oil, Fish Oil, JustFoodForDogs' Nutrient Blend

## Nutritional Suitability Statement

JustFoodForDogs' Pantry Fresh Balanced Remedy is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profile for maintenance.

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# Beef & Russet Potato FRESH FROZEN Adult Dogs



## Fresh Frozen

18 oz and 72 oz packages



## Pantry Fresh

12.5 oz shelf-stable package



## DIY Nutrient Blend

Makes approx. 30 lbs of food



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

The Beef & Russet Potato Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards. It is a highly palatable, high-fat diet.

## Diet Indications

- Healthy adult dogs
- Suspected storage mite allergy

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies
- Dogs avoiding high-fat diets

Fresh Frozen

## Typical Nutritional Analysis for Beef & Russet Potato Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 44		Crude Protein (min.)	8.5%
Kcal/kg: 1559		Crude Fat (min.)	7.0%
Metabolizable Energy % from:		Crude Fiber (max.)	1.5%
Protein	27%	Moisture (max.)	75%
Fat	56%	Carbohydrate	6.0%
Carbohydrates	17%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.4:1	
Omega-6 to Omega-3 ratio:		8:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.			

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# Beef & Russet Potato FRESH FROZEN Typical Analysis

Nutrient	/1000 kals	As Fed	Dry Matter
Protein	62 g	9.6 %	36.1 %
Fat	57 g	9.0 %	33.5 %
Carbohydrates	39 g	6.0 %	20.4 %
Crude Fiber	3.6 g	0.6 %	2.1 %
<b>Amino Acids</b>			
Methionine - Cystine	1.96 g	3.06 g/kg	11.45 g/kg
Taurine	0.47 g	0.73 g/kg	2.74 g/kg
<b>Fatty Acids</b>			
EPA & DHA	0.21 g	0.33 g/kg	1.24 g/kg
Linoleic Acid	2.94 g	4.59 g/kg	17.15 g/kg
<b>Minerals</b>			
Calcium	1681 mg	0.26 %	0.98 %
Phosphorus	1195 mg	0.19 %	0.70 %
Potassium	1652 mg	0.26 %	0.96 %
Sodium	523 mg	0.08 %	0.30 %
Copper	4.3 mg	6.7 mg/kg	24.9 mg/kg
Zinc	46 mg	71 mg/kg	266 mg/kg
<b>Vitamins</b>			
Riboflavin	1.9 mg	3.0 mg/kg	11.3 mg/kg
Thiamine	1.02 mg	1.59 mg/kg	5.95 mg/kg
Niacin	14.5 mg	22.5 mg/kg	84.3 mg/kg
Pantothenic Acid	4.0 mg	5.89 mg/kg	22.05 mg/kg
Pyridoxine	2.1 mg	3.3 mg/kg	12.3 mg/kg
Folic Acid	0.085 mg	0.133 mg/kg	0.497 mg/kg
Choline	570 mg	888 mg/kg	3320 mg/kg
Vitamin B12	0.012 mg	0.018 mg/kg	0.069 mg/kg
Vitamin A	14935 IU	23277 IU/kg	87070 IU/kg
Vitamin D	156 IU	243 IU/kg	911 IU/kg
Vitamin E	38 IU	60 IU/kg	223 IU/kg



## Beef & Russet Potato FRESH FROZEN

### Ingredients

- **Ground Beef** is considered a prime source of high-quality, complete protein and is also rich in iron, selenium and zinc, as well as vitamins B6 and B12.
- **Beef Liver** is a nutrient-dense food. Ounce for ounce, beef liver contains the highest concentration of protein and vitamin A and is a rich source of highly absorbable heme iron.
- **White Potatoes** are high in potassium and contain substantial amounts of vitamins C and B6. They are also a good source of niacin, dietary fiber, magnesium and thiamine.
- **Sweet Potatoes** are an excellent source of vitamins B6 and C, as well as manganese, beta-carotene as a source of vitamin A, dietary fiber and potassium.
- **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
- **Green Beans** are rich in vitamin K, riboflavin, omega-3 fatty acids, dietary fiber and niacin.
- **Green Peas** are a very good source of folate, manganese, magnesium and thiamine.
- **Apples** are high in antioxidants and dietary fiber.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid..
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

### Nutritional Suitability Statement

Feeding trials using AAFCO procedures substantiate that the JustFoodForDogs Beef & Russet Potato Recipe provides complete and balanced nutrition for maintenance.

## Beef & Russet Potato DO IT YOURSELF



### Contents

Shopping list, recipe and Nutrient Blend for approximately 30 lbs of food

### Nutrient Blend

DIY proprietary Nutrient Blend formulated to nutritionally balance our Beef & Russet Potato recipe

### Shopping List

Ground Beef, White Potatoes, Sweet Potatoes, Green Beans, Carrots, Safflower Oil, Beef Liver, Peas, Apples, JustFoodForDogs Omega Oil

## Beef & Russet Potato PANTRY FRESH



**Calorie Content (calculated):**  
1270 kcal ME/kg, 36 kcal ME/oz

TYPICAL ANALYSIS : <b>Pantry Fresh Beef &amp; Russet Potato</b>			
Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	63 g	8.1 %	34 %
Fat	57 g	7.4 %	30 %
Carbohydrates	56 g	7.2 %	30 %
<b>Minerals</b>			
Calcium	1,765 mg	0.23 %	0.9 %
Phosphorus	1,404 mg	0.18 %	0.8 %
Sodium	494 mg	0.06 %	0.3 %

### Ingredients

Beef, Beef Hearts, White Potatoes, Carrots, Sweet Potatoes, Green Beans, Safflower Oil, Egg Whites, Apples, Peas, Potato Starch, Cod Liver Oil, JustFoodForDogs' Nutrient Blend

### Nutritional Suitability Statement

JustFoodForDogs' Pantry Fresh Beef & Russet Potato Recipe is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

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# Chicken & Rice FRESH FROZEN All Life Stages



## Fresh Frozen

18 oz and 72 oz packages



## Pantry Fresh

12.5 oz shelf-stable package



## DIY Nutrient Blend

Makes approx. 30 lbs of food



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

The Chicken & Rice Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards for all life stages including growth of large-breed dogs.

## Diet Indications

- Dogs with a sensitive stomach or sensitive GI tract
- Growing puppies
- Healthy adult dogs
- Suspected storage mite allergy
- Healthy dogs
- Suspected storage mite allergy

## Contraindications

- Sensitivity to any of the ingredients

Fresh Frozen

## Typical Nutritional Analysis for Chicken & Rice Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 43		Crude Protein (min.)	8.0%
Kcal/kg: 1532		Crude Fat (min.)	3.0%
Metabolizable Energy % from:		Crude Fiber (max.)	1.0%
Protein	29%	Moisture (max.)	72%
Fat	23%	Carbohydrate	14%
Carbohydrates	48%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.2:1	
Omega-6 to Omega-3 ratio:		10:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.			

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# Chicken & Rice FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	68 g	10 %	30 %
Fat	34 g	5.1 %	15.2 %
Carbohydrates	105 g	15.6 %	46.8 %
Crude Fiber	3.1 g	0.5 %	1.4 %
<b>Amino Acids</b>			
Arginine	4.14 g	0.61 %	1.84 %
Histidine	1.69 g	0.25 %	0.75 %
Isoleucine	2.78 g	0.41 %	1.23 %
Leucine	5.07 g	0.75 %	2.25 %
Lysine	4.83 g	0.72 %	2.14 %
Methionine	1.69 g	0.25 %	0.75 %
Methionine - Cystine	2.50 g	0.37 %	1.11 %
Phenylalanine	2.64 g	0.39 %	1.17 %
Phenylalanine+Tyrosine	5.07 g	0.75 %	2.25 %
Threonine	2.68 g	0.4 %	1.17 %
Tryptophan	0.79 g	0.12 %	0.35 %
Valine	3.33 g	0.49 %	1.48 %
Taurine	0.30 g	0.045 %	0.13 %
<b>Fatty Acids</b>			
EPA & DHA	0.24 g	0.04 %	0.11 %
Linoleic Acid	7.45 g	1.10 %	3.30 %
a-Linolenic Acid	1.08 g	0.16 %	0.48 %
<b>Minerals</b>			
Calcium	3483 mg	0.52 %	1.5 %
Phosphorus	2841 mg	0.42 %	1.3 %
Potassium	2445 mg	0.36 %	1.1 %
Sodium	1096 mg	0.16 %	0.49 %
Chloride	2857 mg	0.42 %	1.27 %
Magnesium	366 mg	0.05 %	0.16 %
Iron	32 mg	47.6 mg/kg	142 mg/kg
Copper	3.9 mg	5.7 mg/kg	17 mg/kg
Maganese	3.7 mg	5.5 mg/kg	17 mg/kg
Zinc	33 mg	49 mg/kg	145 mg/kg
Iodine	0.4 mg	0.5 mg/kg	1.57 mg/kg
Selenium	0.16 mg	0.2 mg/kg	0.7 mg/kg
<b>Vitamins</b>			
Riboflavin	2.7 mg	4 mg/kg	12 mg/kg
Thiamine	2.1 mg	3 mg/kg	9.1 mg/kg
Niacin	21.2 mg	31.4 mg/kg	93.9 mg/kg
Pantothenic Acid	8.3 mg	12.3 mg/kg	36.7 mg/kg
Pyridoxine	1.9 mg	2.8 mg/kg	8.3 mg/kg
Folic Acid	0.6 mg	0.84 mg/kg	2.5 mg/kg
Choline	557 mg	826 mg/kg	2469 mg/kg
Vitamin B12	0.014 mg	0.02 mg/kg	0.06 mg/kg
Vitamin A	22802 IU	33810 IU/kg	101100 IU/kg
Vitamin D	181 IU	268 IU/kg	801 IU/kg
Vitamin E	77 IU	115 IU/kg	343 IU/kg



## Chicken & Rice FRESH FROZEN

### Ingredients

- **Chicken** is an excellent source of protein, vitamins B5 and B6, iron, phosphorus, zinc, selenium and niacin.
- **Brown Rice** is loaded with B vitamins and minerals, such as magnesium, and is an excellent source of dietary fiber.
- **White Rice** Make sure you obtain enriched long-grain rice. Only enriched rice contains B vitamins, iron, calcium, magnesium, manganese, zinc, copper and selenium.
- **Chicken Liver** is a nutrient-dense food that is high in iron, vitamin A, copper, folate, riboflavin and niacin.
- **Kale** is high in antioxidants, including vitamin C, beta-carotene and manganese, and contains anti-inflammatory phytonutrients known to control the inflammatory process.
- **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
- **Apples** are high in antioxidants and fiber.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in healthy, essential, unsaturated fatty acids such as linoleic acid.
- **Flaxseed Oil** is an excellent source of the essential fatty acid, linolenic acid, which is important for healthy maintenance of coat quality/sheen.
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

### Nutritional Suitability Statement

JustFoodForDogs' Chicken & Rice Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards for all life stages including growth of large-breed dogs.

## Chicken & Rice DO IT YOURSELF



### Contents

Shopping list, recipe and Nutrient Blend for approximately 30 lbs of food

### Nutrient Blend

DIY proprietary Nutrient Blend formulated to nutritionally balance our Chicken & Rice recipe

### Shopping List

Chicken Thighs, Chicken Gizzards, Chicken Liver, Enriched Long-grain White Rice, Spinach, Carrots, Apples, JustFoodForDogs Omega Oil

## Chicken & Rice PANTRY FRESH



**Calorie Content (calculated):**  
1093 kcal ME/kg, 31 kcal ME/oz

TYPICAL ANALYSIS: <b>Pantry Fresh Chicken &amp; Rice</b>			
Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	82 g	9 %	38 %
Fat	31 g	3.4 %	14 %
Carbohydrates	100 g	11 %	46 %
<b>Minerals</b>			
Calcium	3,200 mg	0.35 %	1.5 %
Phosphorus	2,600 mg	0.28 %	1.2 %
Sodium	900 mg	0.10 %	0.4 %

### Ingredients

Chicken Thighs, Chicken Breast, Long-Grain White Rice, Carrots, Spinach, Apples, Safflower Oil, Rice Starch, Cod Liver Oil, JustFoodForDogs' Nutrient Blend

### Nutritional Suitability Statement

JustFoodForDogs' Chicken & White Rice Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards for all life stages including growth of large-breed dogs.

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# Fish & Sweet Potato FRESH FROZEN All Life Stages



## Fresh Frozen

18 oz and 72 oz packages



## DIY Nutrient Blend

Makes approx. 30 lbs of food



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

The Fish & Sweet Potato Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards for all life stages including growth of large-breed dogs.

## Diet Indications

- Dogs with skin allergies and possible food allergy dermatitis
- Suspected storage mite allergy
- Healthy adult dogs & growing puppies
- Weight loss

## Contraindications

- Sensitivity to any of the ingredients

Fresh Frozen

## Typical Nutritional Analysis for Fish & Sweet Potato Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 26		Crude Protein (min.)	7.0%
Kcal/kg: 922		Crude Fat (min.)	2.0%
Metabolizable Energy % from:		Crude Fiber (max.)	3.0%
Protein	33%	Moisture (max.)	82%
Fat	26%	Carbohydrate	4.0%
Carbohydrates	41%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.3:1	
Omega-6 to Omega-3 ratio:		4:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.			

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## Fish & Sweet Pototo FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	83 g	7.6 %	38.9 %
Fat	28 g	2.6 %	13.4 %
Carbohydrates	71 g	6.6 %	33.5 %
Crude Fiber	15.6 g	1.4 %	2.1 %
<b>Amino Acids</b>			
Methionine - Cystine	3.60 g	3.32 g/kg	16.98 g/kg
Taurine	0.14 g	0.13 g/kg	0.68 g/kg
<b>Fatty Acids</b>			
EPA & DHA	0.89 g	0.82 g/kg	4.21 g/kg
Linoleic Acid	3.86 g	3.56 g/kg	18.17 g/kg
<b>Minerals</b>			
Calcium	3570 mg	0.33 %	1.68 %
Phosphorus	2742 mg	0.25 %	1.29 %
Potassium	2330 mg	0.21 %	1.10 %
Sodium	923 mg	0.09 %	0.43 %
Copper	3.6 mg	3.3 mg/kg	16.8 mg/kg
Zinc	31 mg	28 mg/kg	145 mg/kg
<b>Vitamins</b>			
Riboflavin	3.0 mg	2.8 mg/kg	14.1 mg/kg
Thiamine	1.02 mg	0.94 mg/kg	4.80 mg/kg
Niacin	7.3 mg	6.8 mg/kg	34.5 mg/kg
Pantothenic Acid	5.0 mg	4.51 mg/kg	23.03 mg/kg
Pyridoxine	1.0 mg	0.9 mg/kg	4.6 mg/kg
Folic Acid	0.174 mg	0.160 mg/kg	0.819 mg/kg
Choline	559 mg	516 mg/kg	2634 mg/kg
Vitamin B12	0.011 mg	0.011 mg/kg	0.054 mg/kg
Vitamin A	26058 IU	24035 IU/kg	122734 IU/kg
Vitamin D	217 IU	200 IU/kg	1021 IU/kg
Vitamin E	17 IU	16 IU/kg	80 IU/kg

## Ingredients

- **Wild Caught White Fish** is an excellent source of low-fat protein and a good source of omega-3 fatty acids, niacin, vitamins B6 and B12, potassium, phosphorus and selenium.
- **Sweet Potatoes** are an excellent source of vitamins B6 and C, as well as manganese, beta-carotene as a source of vitamin A, dietary fiber and potassium.
- **White Potatoes** are high in potassium and contain substantial amounts of vitamins C and B6. They are also a good source of niacin, dietary fiber, magnesium, iron and thiamine.
- **Green Beans** are rich in vitamin K, riboflavin, copper, omega-3 fatty acids and niacin. They are also a good source of dietary fiber and phosphorus.
- **Broccoli** is an excellent source of vitamins C and K, beta-carotene as a source of vitamin A, as well as folate and dietary fiber.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

## Nutritional Suitability Statement

JustFoodForDogs' Fish & Sweet Potato Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards for all life stages including growth of large-breed dogs.

# Fish & Sweet Potato DO IT YOURSELF



## Contents

Shopping list, recipe and Nutrient Blend for approximately 30 lbs of food

## Nutrient Blend

DIY proprietary Nutrient Blend formulated to nutritionally balance our Fish & Sweet Potato recipe

## Shopping List

White Fish, Sweet Potatoes, White Potatoes, Green Beans, Broccoli, Safflower Oil



# Joint & Skin Support



**Formulated to protect connective tissue, improve joint mobility, reduce joint pain and inflammation and support the skin barrier by addressing the following key nutritional factors:**

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Incorporates an important bioavailable nutraceutical: Type II collagen
- ✓ Low omega-6 to omega-3 ratio to reduce inflammation and support the skin barrier
- ✓ Can also be used to manage gastrointestinal pathology, including inflammatory bowel disease, food-responsive gastroenteritis or food allergy (pork-based diet)



*"As a board-certified veterinary dermatologist, I find JustFoodForDogs ideal for patients with specific health needs. It's a convenient option for owners seeking a healthy, whole food alternative to kibble that don't have the time or expertise to create a consistent, nutritionally balanced diet. JFFD offers owners all the benefits of a consistent, home-cooked diet without the risk of deficiency, contamination or the hours required to do the job right."* — **Dr. John Angus, DVM, DACVD**

# Joint & Skin Support FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	91 g	10.3 %	41.6 %
Fat	37 g	4.2 %	16.9 %
Carbohydrates	77 g	8.8 %	35.3 %
Crude Fiber	7.6 g	0.9 %	3.5 %
Moisture		75.2 %	
<b>Amino Acids</b>			
Tryptophan	1.04 g	1.19 g/kg	4.79 g/kg
Threonine	4.16 g	4.76 g/kg	19.15 g/kg
Isoleucine	4.06 g	4.64 g/kg	18.67 g/kg
Leucine	7.24 g	8.27 g/kg	33.30 g/kg
Lysine	6.46 g	7.39 g/kg	29.73 g/kg
Methionine + Cystine	3.41 g	3.90 g/kg	15.70 g/kg
Phenylalanine + Tyrosine	7.19 g	8.21 g/kg	33.06 g/kg
Valine	4.47 g	5.11 g/kg	20.56 g/kg
Arginine	5.98 g	6.84 g/kg	27.53 g/kg
Histidine	3.32 g	3.80 g/kg	15.28 g/kg
Taurine	0.28 g	0.32 g/kg	1.29 g/kg
<b>Fatty Acids</b>			
EPA + DHA	0.7 g	0.9 g/kg	3.4 g/kg
Linoleic Acid	6.0 g	6.9 g/kg	27.8 g/kg
a-Linolenic Acid	0.8 g	0.9 g/kg	3.7 g/kg
<b>Minerals</b>			
Calcium	1724 mg	0.20 %	0.79 %
Phosphorus	1114 mg	0.13 %	0.51 %
Chloride	624 mg	0.07 %	0.29 %
Copper	3.7 mg	4.2 mg/kg	16.9 mg/kg
Iodine	0.3 mg	0.4 mg/kg	1.4 mg/kg
Iron	13 mg	14 mg/kg	58 mg/kg
Magnesium	333 mg	0.04 %	0.15 %
Manganese	2.8 mg	3.3 mg/kg	13.1 mg/kg
Potassium	1978 mg	0.23 %	0.91 %
Selenium	0.14 mg	0.16 mg/kg	0.64 mg/kg
Sodium	489 mg	0.06 %	0.22 %
Zinc	36 mg	41 mg/kg	167 mg/kg
<b>Vitamins</b>			
Riboflavin	3.3 mg	3.8 mg/kg	15.1 mg/kg
Thiamine	2.46 mg	2.81 mg/kg	11.31 mg/kg
Niacin	32.4 mg	37.1 mg/kg	149.3 mg/kg
Pantothenic Acid	6.0 mg	7.0 mg/kg	27 mg/kg
Pyridoxide	1.8 mg	2.1 mg/kg	8.4 mg/kg
Folic Acid	0.253 mg	0.290 mg/kg	1.166 mg/kg
Choline	456 mg	521 mg/kg	2096 mg/kg
Vitamin B12	0.015 mg	0.017 mg/kg	0.069 mg/kg
Vitamin A	36378 IU	41577 IU/kg	167357 IU/kg
Vitamin D	192 IU	220 IU/kg	885 IU/kg
Vitamin E	19 IU	22 IU/kg	89 IU/kg

# Joint & Skin Support FRESH FROZEN Available in 18 oz and 72 oz packages

<div>Fresh Frozen</div> <div>Joint &amp; Skin Support Diet Information</div> <div>Comparison with Royal Canin® Mobility Support JS and Hill's® j/d**</div>				Guaranteed Analysis (As Fed)	
kcal/kg: 1143		kcal/oz: 32		Crude Protein (min.)	9.0%
Metabolizable Energy % from:	JFFD Joint & Skin Support	2017 RC Mobility Support	2018 Hill's j/d	Crude Fat (min.)	2.5%
Protein	36%	25%	17%	Crude Fiber (max.)	2.0%
Fat	33%	29%	40%	Moisture (max.)	78%
Carbohydrates	31%	46%	43%	Carbohydrate	6.5%
				Ash (max.)	2.0%
Calcium to Phosphorus ratio:				1.5:1	
Omega-6 to Omega-3 ratio:				4:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.					

\*\*Royal Canin® is a trademark of Royal Canin USA, Inc. Hill's® Prescription Diet is a trademark of Hill's Pet Nutrition, Inc.

## Diet Overview

Joint & Skin Support incorporates type II collagen, an active ingredient in our Joint Care Plus veterinary supplement. Our source of type II collagen is a patented formula with published clinical studies proving efficacy. This pork-based, low-residue recipe is formulated to meet the key nutritional factors for the nutritional management of **Joint Disease**, **Atopic Dermatitis**, and **Chronic Gastroenteritis**.

- Highly digestible diet with single protein source (pork)
- Increased anti-inflammatory ingredients, including omega-3 fatty acids and kale
- Balanced for long-term feeding under veterinary supervision
- High-protein diet
- Formulated with KollaGen II-xs\*

\*KollaGen II-xs is a trademark of Certified Nutraceuticals, Inc., and is protected by US patent #8,344,106. Data on file, JustFoodForDogs LLC.

## Diet Indications

- Acquired osteoarthritic joint disease
- Food allergy
- Inflammatory bowel disease
- Congenital joint disease
- Atopic dermatitis
- Food-responsive gastroenteritis
- Diet elimination trial

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

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### Ingredients

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- **Pork Loin and Tenderloin:** Pork is a complete protein source loaded with many essential vitamins (thiamine, niacin, riboflavin, vitamins B6 and B12) and minerals (phosphorus, potassium, selenium, zinc, calcium, iron and manganese).
  - **Quinoa:** Known as an “ancient grain,” is a seed related to beets, chard and spinach, and contains many powerful anti-inflammatory phytonutrients. It is high in protein, fiber, magnesium, folate, phosphorus and manganese.
  - **Kale** is high in antioxidants, including vitamin C, beta-carotene and manganese, and contains anti-inflammatory phytonutrients known to control the inflammatory process.
  - **Carrots** are full of antioxidant compounds and are one of the richest sources of pro-vitamin A carotenes. They are a very good source of vitamins C and K, potassium and dietary fiber.
  - **Apples** are palatable and high in antioxidants and fiber. Apples are also high in quercetin, an anti-inflammatory compound.
  - **Type II Collagen** is a naturally occurring source of the most bioavailable and researched components of hyaline joint cartilage, the delicate, clear glass-like tissue that protects bone and is found in most joints. Human research on type II collagen has shown favorable effects on joint inflammation and mobility, range of motion and pain.
  - **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
  - **JustFoodForDogs’ Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
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### Nutritional Suitability Statement

This diet has been formulated for the long-term nutritional management of osteoarthritis, dermatologic diseases, inflammatory bowel disease and/or food allergy. For use under the direction of a veterinarian. JustFoodForDogs’ Joint & Skin Support provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

## Joint & Skin Support PANTRY FRESH



**Calorie Content (calculated):**  
1082 kcal ME/kg, 31 kcal ME/oz

TYPICAL ANALYSIS: <b>Pantry Fresh Joint &amp; Skin Support</b>			
Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	66 g	7.1 %	30 %
Fat	33 g	3.5 %	15 %
Carbohydrates	110 g	19 %	50 %
<b>Fatty Acids</b>			
EPA + DHA	0.5 g	0.5 g/kg	2.14 g/kg
<b>Minerals</b>			
Calcium	2,400 mg	0.26 %	1.1 %
Phosphorus	1,900 mg	0.20 %	0.8 %
Sodium	700 mg	0.07 %	0.30 %

### Ingredients

Pork, Quinoa, Kale, Carrots, Apples, Rice Starch, Sunflower Oil, Coconut Oil, Fish Oil, Type II Collagen, JustFoodForDogs' Nutrient Blend

### Nutritional Suitability Statement

JustFoodForDogs' Pantry Fresh Joint & Skin Support is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profile for maintenance.

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# Lamb & Brown Rice FRESH FROZEN Adult Dogs



## Fresh Frozen

18 oz and 72 oz packages



## Pantry Fresh

12.5 oz shelf-stable package



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

The Lamb & Brown Rice Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards. It is a highly palatable, controlled protein diet.

## Diet Indications

- Dogs with skin allergies and possible food allergy dermatitis
- Suspected storage mite allergy
- Healthy adult dogs
- Geriatric dogs (pre-renal or pre-liver disease)

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

Fresh Frozen

## Typical Nutritional Analysis for Lamb & Brown Rice Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 42		Crude Protein (min.)	7.5%
Kcal/kg: 1494		Crude Fat (min.)	5.0%
Metabolizable Energy % from:		Crude Fiber (max.)	1.5%
Protein	23%	Moisture (max.)	72%
Fat	40%	Carbohydrate	12%
Carbohydrates	37%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.3:1	
Omega-6 to Omega-3 ratio:		5:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.			

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# Lamb & Brown Rice FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	61 g	9.4 %	30.1 %
Fat	52 g	7.9 %	25.4 %
Carbohydrates	73 g	11.1 %	35.7 %
Crude Fiber	5.9 g	0.9 %	2.9 %
<b>Amino Acids</b>			
Arginine	2.09 g	0.52 %	1.67 %
Histidine	1.3 g	0.20 %	0.64 %
Isoleucine	2.09 g	0.32 %	1.03 %
Leucine	4.19 g	0.64 %	2.06 %
Lysine	3.78 g	0.58 %	1.86 %
Methionine	2.3 g	0.35 %	1.13 %
Methionine - Cystine	3.15 g	0.48 %	1.55 %
Taurine	0.44 g	0.65 g/kg	2.13 g/kg
Phenylalanine	2.16 g	0.33 %	1.06 %
Phenylalanine & Tyrosine	4.11 g	0.63 %	2.02 %
Threonine	0.59 g	0.09 %	0.29 %
Tryptophen	2.74 g	0.42 %	1.35 %
Valine	2.74 g	0.42 %	1.35 %
<b>Fatty Acids</b>			
EPA & DHA	0.34 g	0.05 %	0.17 %
Linoleic Acid	3.84 g	0.59 %	1.89 %
a-Linolenic Acid	0.71 g	0.108 %	0.347 %
Omega 6 -to- Omega 3 ratio	2.28		
<b>Minerals</b>			
Calcium	2053 mg	0.31 %	1 %
Phosphorus	1269 mg	0.19 %	0.6 %
Potassium	2236 mg	0.3 %	1.1 %
Sodium	994 mg	0.15 %	0.49 %
Chloride	2440 mg	0.37 %	1.2 %
Magnesium	250 mg	0.04 %	0.12 %
Iron	26 mg	39.8 mg/kg	128 mg/kg
Copper	5.2 mg	8 mg/kg	26 mg/kg
Manganese	2.5 mg	3.6 mg/kg	12 mg/kg
Zinc	30 mg	46 mg/kg	149 mg/kg
Iodine	0.82 mg	1.3 mg/kg	4.05 mg/kg
Selenium	0.12 mg	0.2 mg/kg	0.6 mg/kg
<b>Vitamins</b>			
Riboflavin	7.3 mg	11.1 mg/kg	35.7 mg/kg
Thiamine	13.7 mg	21 mg/kg	67.5 mg/kg
Niacin	22.2 mg	33.9 mg/kg	109 mg/kg
Pantothenic Acid	9.7 mg	14.9 mg/kg	47.9 mg/kg
Pyridoxine	1.9 mg	2.9 mg/kg	9.5 mg/kg
Folic Acid	0.1 mg	0.016 mg/kg	0.5 mg/kg
Choline	837 mg	1280 mg/kg	4114 mg/kg
Vitamin B12	0.042 mg	0.06 mg/kg	0.21 mg/kg
Vitamin A	34970 IU	53509 IU/kg	172000 IU/kg
Vitamin D	196 IU	300 IU/kg	964 IU/kg
Vitamin E	78 IU	120 IU/kg	386 IU/kg



## Lamb & Brown Rice FRESH FROZEN

### Ingredients

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- **Ground Lamb** has a rich supply of high-quality protein and is an especially good source of zinc and iron.
- **Lamb Liver** is a nutrient-dense food. It contains a high concentration of vitamin B12 and vitamin A. It is also a rich source of highly absorbable heme iron and is high in copper, folate, riboflavin, niacin, phosphorus and zinc.
- **Long-Grain Brown Rice** is loaded with B vitamins and minerals, such as magnesium, and is an excellent source of dietary fiber.
- **Cauliflower** is an excellent source of vitamins C and K, dietary fiber, manganese, folate, thiamine, riboflavin and niacin.
- **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
- **Spinach** is rich in beta-carotene as a source of vitamin A and a great source of vitamins C and K, magnesium, folate, manganese, zinc and dietary fiber.
- **Blueberries** are an excellent source of vitamin K and are high in vitamin C and dietary fiber.
- **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid.
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

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### Nutritional Suitability Statement

Feeding trials using AAFCO procedures substantiate that the JustFoodForDogs' Lamb & Brown Rice Recipe provides complete and balanced nutrition for maintenance.

## Lamb & Brown Rice PANTR FRESH



**Calorie Content (calculated):**  
1332 kcal ME/kg, 38 kcal ME/oz

TYPICAL ANALYSIS: <b>Pantry Fresh Lamb &amp; Brown Rice</b>			
Nutrient	/1000 kcs	As Fed	Dry Matter
Protein	48 g	6.4 %	23 %
Fat	47 g	6.2 %	23 %
Carbohydrates	97 g	13 %	48 %
<b>Minerals</b>			
Calcium	2,200 mg	0.30 %	1.1 %
Phosphorus	1,800 mg	0.24 %	0.9 %
Sodium	276 mg	0.04 %	0.14 %

### Ingredients

Lamb Hearts, Brown Rice, Cauliflower, Carrots, Spinach, Rice Starch, Safflower Oil, Cod Liver Oil, Blueberries, JustFoodForDogs' Nutrient Blend

### Nutritional Suitability Statement

JustFoodForDogs' Pantry Fresh Lamb & Brown Rice Recipe is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

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# Tofu & Quinoa FRESH FROZEN Adult Dogs



## Fresh Frozen

18 oz and 72 oz packages



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

COMING SOON

## Diet Indications

COMING SOON

## Contraindications

COMING SOON

Fresh Frozen

## Typical Nutritional Analysis for Tofu & Quinoa Recipe

### Caloric Information

Kcal/oz: 30  
Kcal/kg: 1047  
Metabolizable Energy % from:

### Guaranteed Analysis (As Fed)

Crude Protein (min.)	6.5%
Crude Fat (min.)	3.5%
Crude Fiber (max.)	1%

COMING SOON

Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR 28 database.

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# Tofu & Quinoa FRESH FROZEN Typical Analysis

COMING SOON

## Ingredients

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- **Tofu** is a low-fat, cholesterol-free, plant-based protein rich in iron, calcium, and protein.
  - **Sweet Potatoes** are an excellent source of vitamins B6 and C, as well as manganese, beta-carotene as a source of vitamin A, dietary fiber and potassium.
  - **Quinoa** also known as an “ancient grain,” is a seed related to beets, chard and spinach, and contains many powerful anti-inflammatory phytonutrients. It is high in protein, fiber, magnesium, folate, phosphorus and manganese.
  - **Kale** is high in antioxidants, including vitamin C, beta-carotene and manganese, and contains anti-inflammatory phytonutrients known to control the inflammatory process.
  - **White Mushrooms** are rich in selenium, zinc, potassium, B vitamins, folic acid, and pro-vitamin D. They provide healthy fats, proteins, digestive enzymes, antioxidants to fight free radical damage, and prebiotics for gut health.
  - **Blueberries** are an excellent source of vitamin K and are high in vitamin C and dietary fiber.
  - **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid.
  - **Flaxseed Oil** is an excellent source of the essential fatty acid, linolenic acid, which is important for healthy maintenance of coat quality/sheen.
  - **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
  - **JustFoodForDogs’ Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
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## Nutritional Suitability Statement

JustFoodForDogs’ Tofu & Quinoa Recipe provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

# Turkey & Whole Wheat Macaroni FRESH FROZEN Adult Dogs



## Fresh Frozen

18 oz and 72 oz packages



## Pantry Fresh

12.5 oz shelf-stable package



## DIY Nutrient Blend

Makes approx. 30 lbs of food



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

The Turkey & Whole Wheat Macaroni Recipe has passed AAFCO feeding trial criteria for maintenance and is formulated to meet AAFCO standards. It is a highly palatable and moderate-fat diet.

## Diet Indications

- Healthy adult dogs
- Suspected storage mite allergy

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

Fresh Frozen

## Typical Nutritional Analysis for Turkey & Whole Wheat Macaroni Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 49		Crude Protein (min.)	10%
Kcal/kg: 1741		Crude Fat (min.)	4.0%
Metabolizable Energy % from:		Crude Fiber (max.)	1.0%
Protein	29%	Moisture (max.)	69%
Fat	28%	Carbohydrate	14%
Carbohydrates	43%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.2:1	
Omega-6 to Omega-3 ratio:		8:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR 28 database.			

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# Turkey & Whole Wheat Macaroni FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	72 g	12.6 %	34.0 %
Fat	32 g	5.5 %	14.9 %
Carbohydrates	98 g	17 %	46.1 %
Crude Fiber	2.6 g	0.5 %	1.2 %
<b>Amino Acids</b>			
Methionine - Cystine	2.62 g	4.56 g/kg	12.34 g/kg
Taurine	0.67 g	1.17 g/kg	3.16 g/kg
<b>Fatty Acids</b>			
EPA & DHA	0.56 g	0.98 g/kg	2.65 g/kg
Linoleic Acid	8.41 g	14.64 g/kg	39.61 g/kg
<b>Minerals</b>			
Calcium	1452 mg	0.25 %	0.68 %
Phosphorus	1238 mg	0.22 %	0.58 %
Potassium	1855 mg	0.32 %	0.87 %
Sodium	548 mg	0.10 %	0.26 %
Copper	2.9 mg	5.0 mg/kg	13.5 mg/kg
Zinc	29 mg	50 mg/kg	136 mg/kg
<b>Vitamins</b>			
Riboflavin	4.9 mg	8.48 mg/kg	22.94 mg/kg
Thiamine	0.71 mg	1.24 mg/kg	3.35 mg/kg
Niacin	13.5 mg	23.5 mg/kg	63.6 mg/kg
Pantothenic Acid	4.0 mg	6.96 mg/kg	18.82 mg/kg
Pyridoxine	1.0 mg	1.7 mg/kg	4.6 mg/kg
Folic Acid	0.216 mg	0.375 mg/kg	1.015 mg/kg
Choline	617 mg	1074 mg/kg	2907 mg/kg
Vitamin B12	0.011 mg	0.019 mg/kg	0.051 mg/kg
Vitamin A	3956 IU	6888 IU/kg	18633 IU/kg
Vitamin D	232 IU	404 IU/kg	1092 IU/kg
Vitamin E	33 IU	57 IU/kg	154 IU/kg

## Turkey & Whole Wheat Macaroni FRESH FROZEN

### Ingredients

- **Ground Turkey** is a superior source of protein and contains selenium, niacin, iron, zinc, phosphorus, potassium and B vitamins.
- **Turkey Liver** contains a high concentration of vitamin B12 and vitamin A. It's also a rich source of highly absorbable heme iron and is high in folate, riboflavin, niacin and phosphorus.
- **Whole Wheat Macaroni** is made from whole grain, whole-wheat pasta delivers high levels of nutrients, including dietary fiber and B vitamins, such as folate and thiamine.
- **Carrots** are a great source of vitamins C and K, potassium and beta-carotene as a source of vitamin A.
- **Zucchini** is an excellent source of vitamin C. It's also rich in beta-carotene as a source of vitamin A, dietary fiber, potassium, folate and niacin.
- **Broccoli** is an excellent source of vitamins C and K, and beta-carotene as a source of vitamin A, as well as folate and dietary fiber.
- **Cranberries** provide an excellent source of vitamin C and are high in dietary fiber, manganese, and vitamin K.
- **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

### Nutritional Suitability Statement

Feeding trials using AAFCO procedures substantiate that the JustFoodForDogs' Turkey & Whole Wheat Macaroni Recipe provides complete and balanced nutrition for maintenance.

## Turkey & Whole Wheat Macaroni DO IT YOURSELF



### Contents

Shopping list, recipe and Nutrient Blend for approximately 30 lbs of food

### Nutrient Blend

DIY proprietary Nutrient Blend formulated to nutritionally balance our Turkey & Whole Wheat Macaroni recipe

### Shopping List

Ground Turkey, Whole Wheat Macaroni, Broccoli, Zucchini, Carrots, Turkey Liver, Cranberries, JustFoodForDogs Omega Oil



# Turkey & Whole Wheat Macaroni PANTRY FRESH



**Calorie Content (calculated):**  
1235 kcal ME/kg, 35 kcal ME/oz

TYPICAL ANALYSIS: <b>Pantry Fresh Turkey &amp; Macaroni</b>			
Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	82 g	9.4 %	36 %
Fat	27 g	3.1 %	12 %
Carbohydrates	108 g	12.5 %	47 %
<b>Minerals</b>			
Calcium	2,700 mg	0.30 %	1.2 %
Phosphorus	2,100 mg	0.24 %	0.9 %
Sodium	330 mg	0.04 %	0.10 %

## Ingredients

Turkey, Whole Wheat Macaroni, Carrots, Zucchini, Broccoli, Tapioca Starch, Turkey Liver, Cranberries, Cod Liver Oil, JustFoodForDogs' Nutrient Blend

## Nutritional Suitability Statement

JustFoodForDogs' Pantry Fresh Turkey and Whole Wheat Macaroni Recipe is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

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# Venison & Squash FRESH FROZEN Adult Dogs



## Fresh Frozen

18 oz and 72 oz packages



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision

## Diet Overview

JustFoodForDogs' Venison & Squash Recipe provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

## Diet Indications

- Dogs with a sensitive stomach or sensitive GI tract
- Dogs with skin allergies and possible food allergy dermatitis
- Healthy adult dogs
- Suspected storage mite allergy

## Contraindications

- Sensitivity to any of the ingredients
- Growing puppies

Fresh Frozen

## Typical Nutritional Analysis for Venison & Squash Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 25		Crude Protein (min.)	9.0%
Kcal/kg: 872		Crude Fat (min.)	2.0%
Metabolizable Energy % from:		Crude Fiber (max.)	1.5%
Protein	45%	Moisture (max.)	82%
Fat	38%	Carbohydrate	4.0%
Carbohydrates	17%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.6:1	
Omega-6 to Omega-3 ratio:		3:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR 28 database.			

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# Venison & Squash FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	111 g	9.7 %	51.4 %
Fat	43 g	3.7 %	19.7 %
Carbohydrates	37 g	3.2 %	17.1 %
Crude Fiber	9.4 g	0.8 %	4.3 %
<b>Amino Acids</b>			
Methionine - Cystine	3.34 g	2.91 g/kg	15.43 g/kg
Taurine	0.46 g	0.40 g/kg	2.12 g/kg
<b>Fatty Acids</b>			
EPA & DHA	0.26 g	0.23 g/kg	1.19 g/kg
Linoleic Acid	3.13 g	2.73 g/kg	14.48 g/kg
<b>Minerals</b>			
Calcium	2937 mg	0.26 %	1.36 %
Phosphorus	1858 mg	0.16 %	0.86 %
Potassium	5280 mg	0.46 %	2.44 %
Sodium	1202 mg	0.10 %	0.56 %
Copper	4.6 mg	4.0 mg/kg	21.2 mg/kg
Zinc	51 mg	44 mg/kg	234 mg/kg
<b>Vitamins</b>			
Riboflavin	8.4 mg	7.35 mg/kg	38.98 mg/kg
Thiamine	1.28 mg	1.12 mg/kg	5.94 mg/kg
Niacin	29.3 mg	25.6 mg/kg	135.5 mg/kg
Pantothenic Acid	7.0 mg	6.15 mg/kg	32.58 mg/kg
Pyridoxine	1.0 mg	1.3 mg/kg	6.8 mg/kg
Folic Acid	0.218 mg	0.190 mg/kg	1.007 mg/kg
Choline	942 mg	821 mg/kg	4351 mg/kg
Vitamin B12	0.021 mg	0.190 mg/kg	0.051 mg/kg
Vitamin A	40265 IU	35097 IU/kg	186025 IU/kg
Vitamin D	261 IU	227 IU/kg	1206 IU/kg
Vitamin E	25 IU	22 IU/kg	115 IU/kg



# Venison & Squash FRESH FROZEN

## Ingredients

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- **Ground Venison** is high in protein and iron yet low in fat. It is also rich in nutrients like vitamins B12 and B6, riboflavin and niacin.
  - **Butternut Squash** is extremely nutritious and rich in antioxidants. It is high in dietary fiber, vitamin C, folate, vitamins B5 and B6, niacin, potassium, and is rich in beta-carotene as a source of vitamin A.
  - **Sweet Potatoes** are an excellent source of vitamins B6 and C, as well as manganese, beta-carotene as a source of vitamin A, dietary fiber and potassium.
  - **Brussels Sprouts** are high in antioxidants such as vitamins C and E. They are also rich in beta-carotene as a source of vitamin A and high in vitamin K. They also provide dietary fiber, manganese, iron, riboflavin and calcium.
  - **Cranberries** provide an excellent source of vitamin C and are high in dietary fiber, manganese and vitamin K.
  - **Sunflower Oil** is a natural and medicinal oil pressed from the seeds of the sunflower and is rich in essential unsaturated fatty acids such as linoleic acid.
  - **Omega Marine Microalgae Oil** provides omega-3 fatty acids in highly biologically available forms of EPA and DHA to promote and maintain healthy skin and coat.
  - **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
- 

## Nutritional Suitability Statement

JustFoodForDogs' Venison & Squash Recipe provides complete and balanced nutrition for maintenance and is comparable in nutritional adequacy to a JustFoodForDogs recipe which has been substantiated with animal feeding trials using AAFCO procedures.

# Home-Cooked Beef JUSTFRESH Adult Dogs



**JustFresh**  
12 oz package



Made 100% with ingredients approved for human consumption

Balanced for long-term feeding under veterinary supervision

## Diet Overview

COMING SOON

## Diet Indications

COMING SOON

## Contraindications

COMING SOON

### Typical Nutritional Analysis for Home-cooked Beef

Caloric Information	Guaranteed Analysis (As Fed)	
Kcal/oz: 46	Crude Protein (min.)	9%
Kcal/kg: 1622	Crude Fat (min.)	7%
Metabolizable Energy % from:	Crude Fiber (max.)	1.5%
	Moisture (max.)	72%
COMING SOON		
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.		

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# Home-Cooked Beef JUST FRESH Typical Analysis

COMING SOON



## Ingredients

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- **Beef** is considered a prime source of high-quality, complete protein and is also rich in iron, selenium and zinc, as well as vitamins B6 and B12.
  - **Brown Rice** is loaded with B vitamins and minerals, such as magnesium, and is an excellent source of dietary fiber.
  - **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
  - **Kale** is a nutrient-dense food that is high in iron, vitamin A, copper, folate, riboflavin and niacin.
  - **Oats** have many benefits documented in nutrition journals. Specific to metabolic disease, oats are shown to improve insulin sensitivity in a randomized, double-blind, controlled clinical trial in humans. Oats have also been shown to produce favorable changes in cholesterol (hyperlipidemia) and have high satiety scores, making it an excellent ingredient choice for a metabolic diet.
  - **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
- 

## Nutritional Suitability Statement

JustFoodForDogs' JustFresh Home-cooked Beef recipe is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.

# Home-Cooked Chicken JUSTFRESH Adult Dogs



**JustFresh**  
12 oz package



Made 100% with ingredients approved for human consumption



Balanced for long-term feeding under veterinary supervision



## Diet Overview

COMING SOON

## Diet Indications

COMING SOON

## Contraindications

COMING SOON

### Typical Nutritional Analysis for Home-Cooked Chicken

Caloric Information	Guaranteed Analysis (As Fed)	
Kcal/oz: 36	Crude Protein (min.)	7.5%
Kcal/kg: 1254	Crude Fat (min.)	4%
Metabolizable Energy % from:	Crude Fiber (max.)	1.5%
	Moisture (max.)	76%
COMING SOON		
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.		

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# Home-Cooked Chicken JUST FRESH Typical Analysis

COMING SOON



## Ingredients

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- **Chicken** is an excellent source of protein, vitamins B5 and B6, iron, phosphorus, zinc, selenium and niacin.
  - **Brown Rice** is loaded with B vitamins and minerals, such as magnesium, and is an excellent source of dietary fiber.
  - **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
  - **Kale** is a nutrient-dense food that is high in iron, vitamin A, copper, folate, riboflavin and niacin.
  - **Oats** have many benefits documented in nutrition journals. Specific to metabolic disease, oats are shown to improve insulin sensitivity in a randomized, double-blind, controlled clinical trial in humans. Oats have also been shown to produce favorable changes in cholesterol (hyperlipidemia) and have high satiety scores, making it an excellent ingredient choice for a metabolic diet.
  - **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
- 

## Nutritional Suitability Statement

JustFoodForDogs' JustFresh Home-cooked Chicken recipe is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



# Home-Cooked Pork JUSTFRESH Adult Dogs



**JustFresh**  
12 oz package



Made 100% with ingredients  
approved for human consumption

Balanced for long-term feeding  
under veterinary supervision

## Diet Overview

COMING SOON

## Diet Indications

COMING SOON

## Contraindications

COMING SOON

## Typical Nutritional Analysis for Home-Cooked Pork

Caloric Information	Guaranteed Analysis (As Fed)	
Kcal/oz: 35	Crude Protein (min.)	9%
Kcal/kg: 1221	Crude Fat (min.)	3%
Metabolizable Energy % from:	Crude Fiber (max.)	1.5%
	Moisture (max.)	76%
COMING SOON		
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.		

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# Home-Cooked Pork JUST FRESH Typical Analysis

COMING SOON



## Ingredients

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- **Pork:** Pork is a complete protein source loaded with many essential vitamins (thiamine, niacin, riboflavin, vitamins B6 and B12) and minerals (phosphorus, potassium, selenium, zinc, calcium, iron and manganese).
  - **Brown Rice** is loaded with B vitamins and minerals, such as magnesium, and is an excellent source of dietary fiber.
  - **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
  - **Kale** is a nutrient-dense food that is high in iron, vitamin A, copper, folate, riboflavin and niacin.
  - **Oats** have many benefits documented in nutrition journals. Specific to metabolic disease, oats are shown to improve insulin sensitivity in a randomized, double-blind, controlled clinical trial in humans. Oats have also been shown to produce favorable changes in cholesterol (hyperlipidemia) and have high satiety scores, making it an excellent ingredient choice for a metabolic diet.
  - **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.
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## Nutritional Suitability Statement

JustFoodForDogs' JustFresh Home-cooked Pork recipe is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.

# Home-Cooked Turkey JUSTFRESH Adult Dogs



**JustFresh**  
12 oz package



Made 100% with ingredients approved for human consumption

Balanced for long-term feeding under veterinary supervision

## Diet Overview

COMING SOON

## Diet Indications

COMING SOON

## Contraindications

COMING SOON

## Typical Nutritional Analysis for Home-Cooked Turkey

Caloric Information	Guaranteed Analysis (As Fed)
Kcal/oz: 34 Kcal/kg: 1197 Metabolizable Energy % from:	Crude Protein (min.) 9% Crude Fat (min.) 3.5% Crude Fiber (max.) 1.5% Moisture (max.) 76%
COMING SOON	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.	

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# Home-Cooked Turkey JUST FRESH Typical Analysis

COMING SOON





### Ingredients

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- **Turkey** is a superior source of protein and contains selenium, niacin, iron, zinc, phosphorus, potassium and B vitamins.
- **Brown Rice** is loaded with B vitamins and minerals, such as magnesium, and is an excellent source of dietary fiber.
- **Carrots** are a great source of vitamins C and K, potassium, and beta-carotene as a source of vitamin A.
- **Kale** is a nutrient-dense food that is high in iron, vitamin A, copper, folate, riboflavin and niacin.
- **Oats** have many benefits documented in nutrition journals. Specific to metabolic disease, oats are shown to improve insulin sensitivity in a randomized, double-blind, controlled clinical trial in humans. Oats have also been shown to produce favorable changes in cholesterol (hyperlipidemia) and have high satiety scores, making it an excellent ingredient choice for a metabolic diet.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

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### Nutritional Suitability Statement

JustFoodForDogs' JustFresh Home-cooked Turkey recipe is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.

# Fish & Chicken FRESH FROZEN Adult Cats



**Fresh Frozen**  
18 oz package

- ✓ Made 100% with ingredients approved for human consumption
- ✓ Balanced for long-term feeding under veterinary supervision

## Diet Overview

This recipe is a carnivorous diet of meat and organs fortified with cassava root, which absorbs and retains moisture, finally giving cats the hydration they need.

## Diet Indications

- Healthy adult cats
- Cats that do not like to drink water

## Contraindications

- Sensitivity to any of the ingredients
- Growing kittens

Fresh  
Frozen

## Typical Nutritional Analysis for Fish & Chicken Recipe

Caloric Information		Guaranteed Analysis (As Fed)	
Kcal/oz: 42		Crude Protein (min.)	12%
Kcal/kg: 1469		Crude Fat (min.)	4.5%
Metabolizable Energy % from:		Crude Fiber (max.)	0.5%
Protein	40%	Moisture (max.)	74%
Fat	41%	Carbohydrate	7.0%
Carbohydrates	19%	Ash (max.)	2.0%
Calcium to Phosphorus ratio:		1.3:1	
Omega-6 to Omega-3 ratio:		5:1	
Nutritional information averages are primarily from independent lab analyses, supplemented with information originating from the USDA SR28 database.			

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## Fish & Chicken FRESH FROZEN Typical Analysis

Nutrient	/1000 kcals	As Fed	Dry Matter
Protein	113 g	16.7 %	56.3 %
Fat	48 g	7.1 %	24 %
Carbohydrates	28 g	4.1 %	13.8 %
Crude Fiber	0.5 g	0.1 %	0.3 %
<b>Amino Acids</b>			
Methionine - Cystine	4.43 g	6.51 g/kg	22 g/kg
Taurine	1.23 g	1.80 g/kg	6.08 g/kg
<b>Fatty Acids</b>			
EPA & DHA	1.37 g	2.01 g/kg	6.79 g/kg
Linoleic Acid	7.58 g	11.13 g/kg	37.60 g/kg
<b>Minerals</b>			
Calcium	2136 mg	0.31 %	1.06 %
Phosphorus	1632 mg	0.24 %	0.81 %
Potassium	1793 mg	0.26 %	0.89 %
Sodium	927 mg	0.14 %	0.46 %
Copper	1.4 mg	2.08 mg/kg	7.01 mg/kg
Zinc	29 mg	42 mg/kg	142 mg/kg
<b>Vitamins</b>			
Riboflavin	5.0 mg	7.37 mg/kg	24.90 mg/kg
Thiamine	2.90 mg	4.26 mg/kg	14.40 mg/kg
Niacin	29.8 mg	43.8 mg/kg	148 mg/kg
Pantothenic Acid	9.0 mg	12 mg/kg	42 mg/kg
Pyridoxine	3.7 mg	5.4 mg/kg	18.2 mg/kg
Folic Acid	0.385 mg	0.565 mg/kg	1.909 mg/kg
Choline	655 mg	962 mg/kg	3250 mg/kg
Vitamin B12	0.016 mg	0.024 mg/kg	0.081 mg/kg
Vitamin A	6266 IU	9206 IU/kg	31100 IU/kg
Vitamin D	272 IU	400 IU/kg	1350 IU/kg
Vitamin E	21 IU	30 IU/kg	102 IU/kg

## Ingredients

- **Cod** is an excellent source of low-fat protein and a good source of omega-3 fatty acids, niacin, vitamins B6 and B12, potassium, phosphorus and selenium.
- **Chicken Thighs** are an excellent source of protein, vitamins B5 and B6, iron, phosphorus, zinc, selenium and niacin.
- **Chicken Hearts** are a rich source of protein, thiamine, folate, selenium, phosphorus, zinc, CoQ10 and several B vitamins.
- **Chicken Liver** is a nutrient-dense food that is high in iron, vitamin A, copper, folate, riboflavin and niacin.
- **Cassava Root (Tapioca)** is a hypoallergenic, gluten-free carbohydrate source that is highly digestible. It is used in small quantities to help maintain moisture in the recipe since cats typically do not drink sufficient water on their own.
- **Whole Sardines** are rich in highly bioavailable omega-3 fatty acids in the forms of EPA and DHA. Sardines are also a very rich source of vitamin D.
- **JustFoodForDogs' Nutrient Blend** is formulated specifically to meet AAFCO standards. The blend is compounded from 100% human-grade nutraceuticals regulated by the FDA.

## Nutritional Suitability Statement

JustFoodForCats' Fish & Chicken Recipe is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



# Vet Formulated **Health Supplements**

Health supplements that are balanced to complement JustFoodForDogs diets and produced at the same high standards used for human consumption.

10-in-1 Bite

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Calming

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Hip & Joints Support

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Omega Oil

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Probiotic Boost

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Skin & Allergy Aid





# 10-in-1 Bite HEALTH SUPPLEMENT CHEWS



## Supports Good Health

Net Content: 45 Soft Chews

- ✓ Contains Mushrooms, Omega-3 Fatty Acids, Probiotics and Natural Antioxidants
- ✓ Promotes joint health
- ✓ Supports immune, skin, eye & heart health
- ✓ Promotes gut & liver health
- ✓ Maintains performance, muscle & cognitive function

## Supplement Overview

JustFoodForDogs 10-IN-1 Bite supplement chews were developed to support a comprehensive wellness plan for your dog. With 15 active ingredients added at impactful levels this single chew provides supplemental levels of vitality focused actives like; mushrooms, omega-3 fatty acids, probiotics, and antioxidants supported by key performers from our single focus supplements like glucosamine, chondroitin, and prebiotic mos.

## Supplement Indications

10-in-1 Bite chews may adult dogs in the management in health of:

• Joints • Skin • Gut • Immune • Liver • Heart • Eyes • Muscles • Cognitive

## Cautions

- Do not administer to Cats
- Contains Peanuts
- If the animal's condition worsens or does not improve, stop product administration and consult veterinarian.
- Safe use in pregnant animals or animals intended for breeding has not been proven.
- Administer during or after the animal has eaten to reduce incidence of gastrointestinal upset
- Federal law prohibits the off-label use of this product in ruminants.
- An examination from veterinarian is recommended prior to using this product.

## Product Facts

### Active ingredients per soft chew (5g):

Glucosamine Sulfate 2KCL (Vegetable)	300 mg
Chondroitin Sulfate (Bovine Cartilage)	200 mg
Eicosapentaenoic (EPA) & Docosahexaenoic Acid (DHA) (as Algae Oil)	200 mg
Mushroom Blend (Reishi, Shiitake, Maitake)	150 mg
Mannan-oligosaccharide (MOS) (from <i>S. Cerevisiae</i> )	50 mg
Vitamin C (as Ascorbic Acid)	50 mg
Probiotic Blend ( <i>Bacillus coagulans</i> , <i>Saccharomyces boulardii</i> )	1 Billion CFUs
Magnesium (as Magnesium Glycinate)	3 mg
Vitamin A (as Beta Carotene)	250 IU
Manganese (as Manganese Bisglycinate)	75 mcg
Zinc (as Zinc Bisglycinate)	50 mcg
Selenium Yeast	50 mcg
Folic Acid	40 mcg
Vitamin E (as D-Alpha Tocopherol)	2 IU
Biotin	3 mcg

**Inactive ingredients:** Blueberry, Broccoli, Carrot, Coconut Oil, Cranberry, Date Paste, Fenugreek, Flaxseed, Flaxseed Oil, Honey, Peanut Flour, Sea Salt, Tapioca Starch, Vinegar, Water.

## Directions for use:

### Administer daily

When introducing new ingredients and live probiotics we recommend a slow introduction over the course of 3 to 5 days.



<26 lbs **1 CHEW**



26-50 lbs **2 CHEWS**



>50 lbs **3 CHEWS**

Sujogya Kumar Panda, Gunanidhi Sahoo, Shasank S. Swain, Walter Luyten, Anticancer Activities of Mushrooms: A Neglected Source for Drug Discovery, Pharmaceuticals, 10.3390/ph15020176, 15, 2, (176), (2022).

Soroko-Dubrovina, M., Górniak, W., Zielińska, P., Górniak, A., Ćebulj-Kadunc, N., & Korczyński, M. (2022). Evaluation of Shiitake Mushroom (*Lentinula edodes*) Supplementation on the Blood Parameters of Young Thoroughbred Racehorses. *Animals: an open access journal from MDPI*, 12(22), 3212.

Lei Liu, Daiwen Chen, Bing Yu, Yuheng Luo, Zhiqing Huang, Ping Zheng, Xiangbing Mao, Jie Yu, Junqiu Luo, Hui Yan, Jun He, "Influences of Selenium-Enriched Yeast on Growth Performance, Immune Function, and Antioxidant Capacity in Weaned Pigs Exposure to Oxidative Stress", *BioMed Research International*, vol. 2021, Article ID 5533210, 11 pages, 2021. <https://doi.org/10.1155/2021/5533210>



# Calming HEALTH SUPPLEMENT CHEWS



## Helps dogs manage stress & anxiety

Net Content: 45 Soft Chews

- ✓ Contains Passion Flower, Valerian & Ginger Root, Magnesium and Melatonin
- ✓ Helps ease symptoms of anxiety and stress
- ✓ Promotes relaxation
- ✓ May help with occasional stressful event
- ✓ Helps reduce the effects of normal environmental stress

## Supplement Overview

JustFoodForDogs Calming supplement chews use a proven combination of botanical herbal remedies, and melatonin to work very similarly to prescription medications but without the tendency to cause over-stimulation or other unwanted side effects. The plants in calm, valerian root and passionflower work by enhancing and increasing the function of GABA receptors in the brain, allowing for a more natural calming effect. Melatonin, a hormone produced naturally by all mammals, has many potential functions. It notably supports the regulation of changes in their body and behavior, and optimal levels of anxiety and sleep patterns.

## Supplement Indications

Calming chews may help adult dogs cope with external stress and maintain contentment during:

- Separation • Travel • Tension caused by changes in your pet's daily routine.

## Cautions

- Do not administer to cats.
- Contains peanuts.
- If animal's condition worsens or does not improve, stop product administration and consult veterinarian.
- Safe use in pregnant animals or animals intended for breeding has not been proven.
- Administer during or after the animal has eaten to reduce incidence of gastrointestinal upset.
- Federal law prohibits the off-label use of this product in ruminants.
- An examination from veterinarian is recommended prior to using this product.

## Product Facts

### Active ingredients per soft chew (5g):

Passion Flower ( <i>Passiflora incarnata</i> )	145mg
Valerian Root ( <i>Valeriana officinalis</i> )	145mg
Ginger Root ( <i>Zingiber officinale</i> )	50mg
Magnesium (as Magnesium Glycinate)	4mg
Melatonin	2mg

**Inactive ingredients:** Blueberry, Broccoli, Carrot, Coconut Oil, Cranberry, Date Paste, Fenugreek, Flaxseed, Flaxseed Oil, Honey, Peanut Flour, Sea Salt, Tapioca Starch, Vinegar, Water.

## Directions for use:

### Administer daily

When introducing new ingredients and live probiotics we recommend a slow introduction over the course of 3 to 5 days.

 <26 lbs **1 CHEW**

 26-50 lbs **2 CHEWS**

 >50 lbs **3 CHEWS**

<sup>1</sup> Benke D, Barberis A, Kopp S, et al. (2009). GABAA receptors in vivo substrate for anxiolytic action of valerianic acid, a major constituent of valerian root extract. *Neuropharmacology* 56:174-181

<sup>2</sup> Appel K, Rose T, Fiebich B, et al. (2011). Modulation of the γ-aminobutyric acid (GABA) system by *Passiflora incarnata*. *PhytotherRes* 25:838-843

<sup>3</sup> Sääf, J., Wetterberg, L., Bäckström, M. et al. Melatonin administration to dogs. *J. Neural Transmission* 49, 281–285 (1980). <https://doi.org/10.1007/BF01252131>

<sup>4</sup> American Society for the Prevention of Cruelty to Animals. (2019, January 29). Rest easy: Getting the facts on pet safety and sleep aids. Retrieved on October 16, 2022, <https://www.aspc.org/news/rest-easy-getting-facts-pet-safety-and-sleep-aids>

# Hip & Joint Support HEALTH SUPPLEMENT CHEWS



## Promotes Joint Health

Net Content: 45 Soft Chews

- ✓ Contains Glucosamine, Chondroitin and Algae Oil
- ✓ Promotes joint health
- ✓ Supports an active lifestyle
- ✓ Helps maintain lubricated joints
- ✓ May help with occasional stiffness

## Supplement Overview

JustFoodForDogs Hip and Joint supplement chews were expertly crafted to provide a powerful blend of proven actives: Glucosamine Sulfate, Magnesium, Chondroitin Sulfate, and Algae oil. Each ingredient added to effectively work together to support a full range of preventative and rehabilitation programs.

Most of the reliable research on glucosamine has been conducted on glucosamine sulfate and not on glucosamine hydrochloride, a synthetic form commonly used in animal products. Glucosamine sulfate occurs in nature and is found in the fluid within joints (synovial fluid). Studies in dogs have demonstrated improvement in pain scores, significantly alleviated pain compared to placebo, and improved overall activity, as evidenced by owner questionnaires and ground force plates. Glucosamine sulfate has also been shown to have better bioavailability in dogs. For these reasons, the JustFoodForDogs Hip and Joint chew contains glucosamine sulfate. Chondroitin sulfate is also included as it provides added benefits and support for in dogs with osteoarthritis.

## Supplement Indications

Hip & Joint chews may help adult dogs:

- Support hip and joint during times of stress caused by increased activity • Maintain joint mobility
- Support cartilage health and integrity • Support daily joint care program

## Cautions

- Do not administer to cats.
- Contains peanuts.
- If animal's condition worsens or does not improve, stop product administration and consult veterinarian.
- Safe use in pregnant animals or animals intended for breeding has not been proven.
- An examination from veterinarian is recommended prior to using this product.
- Use with caution with hypotension; not to be used with hypotensive drugs or prior to anesthesia.

## Product Facts

### Active ingredients per soft chew (5g):

Glucosamine Sulfate 2KCL (Vegetable)	400mg
Chondroitin Sulfate (Bovine Cartilage)	300mg
Eicosapentaenoic (EPA) & Docosahexaenoic Acid (DHA) (as Algae Oil)	200mg
Vitamin C (as Ascorbic Acid)	100mg
Vitamin E (as D-Alpha Tocopherol)	35 IU
Magnesium (as Magnesium Glycinate)	4 mg

**Inactive ingredients:** Blueberry, Broccoli, Carrot, Coconut Oil, Cranberry, Date Paste, Fenugreek, Flaxseed, Flaxseed Oil, Honey, Peanut Flour, Sea Salt, Tapioca Starch, Vinegar, Water.

## Directions for use:

### Administer daily

When introducing new ingredients and live probiotics we recommend a slow introduction over the course of 3 to 5 days.



<26 lbs **½ CHEW**



26-50 lbs **2 CHEWS**



>50 lbs **3 CHEWS**

<sup>1</sup> McCarthy G, O'Donovan J, Jones B, et al. (2007). Randomized double-blind, positive-controlled trial to assess the efficacy of glucosamine/chondroitin sulfate for the treatment of dogs with osteoarthritis. Vet J. 174: 54-61.

<sup>2</sup> Alttilo M, Peal A, Alvey M, et al. (2007). Therapeutic efficacy and safety of undenatured type II collagen singly or in combination with glucosamine and chondroitin in arthritic dogs. Tox Mech Meth. 17: 189-195.

<sup>3</sup> Maxwell LK, Regier P, Achanta S. (2016). Comparison of glucosamine absorption after administration of oral liquid, chewable, and tablet formulations to dogs. J Am Anim Hosp Assoc. 52(2): 90-94.

<sup>4</sup> Comblain F, Serisier S, Barthelemy N, et al. (2016). Review of dietary supplements for the management of osteoarthritis in dogs in studies from 2004 to 2014. J Vet Pharmacol Therap. 39: 1-15.

<sup>5</sup> Mehler SJ, May LR, Kinc C, et al. (2016). A prospective, randomized, double blind, placebo-controlled evaluation of the effects of eicosapentaenoic acid and docosahexaenoic acid on the clinical signs and erythrocyte membrane polyunsaturated fatty acid concentrations in dogs with osteoarthritis. Prostaglandins Leukot Essent Fatty acids 109:1-7.

# Omega Oil HEALTH SUPPLEMENT



## Promotes healthy skin, coat & Joint Health

Net Content: 8 oz or 16 oz Bottle

- ✓ Highly bioavailable source of omega-3 fatty acids (EPA & DHA)
- ✓ Sourced from sustainably farmed marine microalgae
- ✓ Natural anti-inflammatory
- ✓ Human grade

## Supplement Overview

Polyunsaturated omega-3 fatty acids eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA) have demonstrated anti-inflammatory properties that can support the needs of dogs and cats with a variety of conditions including osteoarthritis, dermatopathy, chronic kidney disease, and cardiovascular disorders<sup>1</sup>. EPA & DHA originate from marine algae and are concentrated up the food chain into fish and other marine life. Sourcing the omega-3s directly from algae instead of as a byproduct of fish harvest allows us to supply a high quality, concentrated, and sustainable plant-based form of EPA & DHA.

## Supplement Indications

Omega Plus may help with:

- General inflammation
- Skin and coat health
- Digestive health
- Joint health

## Cautions

Supplementation with Omega Plus is not associated with toxicity. Omega-3 fatty acids may interfere with normal blood-clotting mechanisms and should be discontinued at least three days before surgery.

## Product Facts

**Guaranteed Analysis per 1 tsp = 5.0 mL (4600mg)**

Crude Fat (min.)	99.5%
Moisture (max.)	0.5%
Total Omega-3 Fatty Acids* (min)	44%
Eicosapentaenoic Acid (EPA) (min)	8%
Docosahexaenoic Acid (DHA) (min)	36%

\*Not recognized as an essential nutrient by the AAFCO Dog Food Nutrient Profiles.






Calorie Content (Calculated): kcal ME/kg: 9000 kcal ME/tsp: 41

Ingredients: Marine Microalgae Oil, Vitamin E as Mixed Tocopherols (Antioxidant).

## Directions for use:

### Administer daily

When introducing new ingredients and live probiotics we recommend a slow introduction over the course of 3 to 5 days.

	<12 lbs	<b>1/8 tsp</b>
	12-22 lbs	<b>1/4 tsp</b>
	23-49 lbs	<b>1/2 tsp</b>
	50-80 lbs	<b>3/4 tsp</b>
	>80 lbs	<b>1 tsp</b>

<sup>1</sup>Bauer, J. E. (2011). Therapeutic use of fish oils in companion animals. Journal of the American Veterinary Medical Association, 239(11), 1441-1451. Retrieved Jul 11, 2024, from <https://doi.org/10.2460/javma.239.11.1441>



# Probiotic Boost HEALTH SUPPLEMENT CHEWS



## Helps support proper digestion & bowel health

Net Content: 45 Soft Chews

- ✓ Contains both prebiotics and 5-Strain Probiotics Blend: 5 billion CFU's
- ✓ Supports digestive health
- ✓ Helps maintain proper gut flora
- ✓ Promotes healthy stool
- ✓ Supports a balanced, diverse microbiome

## Supplement Overview

JustFoodForDogs Probiotic Booster supplement chews are crafted with probiotics and prebiotics in a low glycemic index whole food soft chew to support overall health and wellness. As the first organ to receive and process the life-sustaining nutrients that influence everything from mood and immunity to digestion and stool quality, gut health is imperative. Pre and Probiotic supplements like ours can be an excellent addition to a wide variety of health programs because of their potential to increase bacterial diversity, promote rapid recovery from dysbiosis, support optimal gut inflammation, and enhance programs designed to minimize pathologic intestinal permeability makes them

Our probiotic blend features lactic cultures, yeast cultures and bacterial spore formers supported by 2 types of prebiotics to ensure optimal support of the diverse microbiome.

## Supplement Indications

Probiotic Booster chews may help adult dogs with:

- Healthy intestinal balance • Support a balanced, diverse microbiome • Maintenance of proper gut flora and digestive health • healthy stools

## Cautions

- Do not administer to cats.
- Contains peanuts.
- If animal's condition worsens or does not improve, stop product administration and consult veterinarian.
- Safe use in pregnant animals or animals intended for breeding has not been proven.
- An examination from veterinarian is recommended prior to using this product.
- Use with caution with hypotension; not to be used with hypotensive drugs or prior to anesthesia.

## Product Facts

### Active ingredients per soft chew (5g):

5-Strain Probiotics Blend: (Bacillus Subtilis, Lactobacillus Acidophilus, Enterococcus Faecium, Lactobacillus Reuteri, Saccharomyces Boulardii ).....5 Billion CFUs  
Mannan-oligosaccharide (MOS) (from S.cerevisiae).....50mg  
Inulin (from Blue Agave).....50mg

Inactive ingredients: Blueberry, Broccoli, Carrot, Coconut Oil, Cranberry, Date Paste, Fenugreek, Flaxseed, Flaxseed Oil, Honey, Peanut Flour, Sea Salt, Tapioca Starch, Vinegar, Water.

## Directions for use:

### Administer daily

When introducing new ingredients and live probiotics we recommend a slow introduction over the course of 3 to 5 days.

 <26 lbs **1 CHEW**

 26-50 lbs **2 CHEWS**

 >50 lbs **3 CHEWS**

Kelesidis, Theodoros. Efficacy and safety of the probiotic Saccharomyces boulardii for the prevention and therapy of gastrointestinal disorders. Therap Adv Gastroenterol. 2012 Mar; 5(2): 111-125

Perini, M.P.; Pedrinelli, V.; Marchi, P.H.; Henriquez, L.B.F.; Zafalon, R.V.A.; Vendramini, T.H.A.; Balieiro, J.C.d.C.; Brunetto, M.A. Potential Effects of Probiotics on Gastrointestinal and Immunological Modulation in the Feeding of Healthy Dogs: A Review. Fermentation 2023, 9, 693. <https://doi.org/10.3390/fermentation9070693>

Simpson JM, Martineau B, Jones WE, et al. (2002). Characterization of fecal bacterial populations in canines: effects of age, breed and dietary fiber. Microb Ecol. 44: 186-197.

Middelbos IS, Boler BMV, Qu A, et al. (2010). Phylogenetic characterization of fecal microbial communities of dogs fed diets with or without supplemental dietary fiber using 454 pyrosequencing. PLoS One. 5:e9768.

Vahjen W, Männer K. The effect of a probiotic Enterococcus faecium product in diets of healthy dogs on bacteriological counts of Salmonella spp., Campylobacter spp. and Clostridium spp. in faeces. Arch. Tierernähr. 2003;57:229-233. [PubMed] [Google Scholar]

# Skin & Allergy Aid HEALTH SUPPLEMENT CHEWS



## Supports skin, immune health & seasonal allergies

Net Content: 45 Soft Chews

- ✓ Contains Algae Oil, 1 Billion CFU, Olive Leaf Extract, Astragalus Root and Vitamins C & E
- ✓ Supports immune system health
- ✓ Supports skin & coat health
- ✓ Helps support skin-related issues that come with seasonal allergies
- ✓ May help with tear staining

## Supplement Overview

JustFoodForDogs Skin and Allergy Aid supplement chews were expertly crafted to provide a powerful blend of actives: olive leaf extract, astragalus root, saccharomyces boulardii, prebiotic yeast, and algae oil. Each ingredient is added to effectively work together to boost pet immunity and support pets with seasonal allergies.

Oleuropein is the principal phenolic compound found in olives and is found in highest concentrations in olive leaves, which are used to produce our Skin & Allergy Aid. Oleuropein is rapidly absorbed and distributed after ingestion. Numerous studies have demonstrated that oleuropein has many pharmacological properties, including antioxidant, anti-inflammatory, anti-cancer, antimicrobial, and antiviral effects. Oleuropein is further supported with Astragalus root, which has a strong history in supporting respiratory health and immunity. The phytochemical compounds are further supported with yeast-based probiotics and nutritional yeast prebiotic, mannanoligosaccharide. Synbiotics have been known to support the gut, which contains 70% of the body's immune cells.

## Supplement Indications

Skin & Allergy Aid may help adult dogs with:

- Supporting a healthy immune system • Alleviating skin conditions associated with underlying seasonal allergies
- Tear staining • Season allergies

## Cautions

- Do not administer to cats. • Contains peanuts.
- If animal's condition worsens or does not improve, stop product administration and consult veterinarian.
- Safe use in pregnant animals or animals intended for breeding has not been proven.
- Administer during or after the animal has eaten to reduce incidence of gastrointestinal upset
- Federal law prohibits the off-label use of this product in ruminants.
- An examination from veterinarian is recommended prior to using this product.

## Product Facts

### Active ingredients per soft chew (5g):

Eicosapentaenoic (EPA) & Docosahexaenoic Acid (DHA) (as Algae Oil)	200mg
Vitamin C (as Ascorbic Acid)	125mg
Olive Leaf Extract ( <i>Olea Europaea</i> L.)	60mg
Mannan-oligosaccharide (MOS) ( <i>from S. cerevisiae</i> )	50mg
Astragalus Root ( <i>Astragalus membranaceus</i> )	25mg
Vitamin E (as D-Alpha Tocopherol)	35 IU
Saccharomyces Boulardii	1 Billion CFU

**Inactive ingredients:** Blueberry, Broccoli, Carrot, Coconut Oil, Cranberry, Date Paste, Fenugreek, Flaxseed, Flaxseed Oil, Honey, Peanut Flour, Sea Salt, Tapioca Starch, Vinegar, Water.

## Directions for use:

### Administer daily

When introducing new ingredients and live probiotics we recommend a slow introduction over the course of 3 to 5 days.



Kelesidis, Theodoros. Efficacy and safety of the probiotic *Saccharomyces boulardii* for the prevention and therapy of gastrointestinal disorders. *Therap Adv Gastroenterol*. 2012 Mar; 5(2): 111-125

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Omar SH. (2010). Oleuropein in olive and its pharmacological effects. *Sci Pharm*. 78: 133-154.

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Dong, H., Cheng, G. Q., Zhang, L., Xia, J. Y., Zhou, J., Yuan, M. M., ... Hong, Y. (2022). Dietary addition of Astragalus polysaccharide (APS) in dogs: palatability, blood biochemistry and immunity. *Journal of Applied Animal Research*, 50(1), 687-694. <https://doi.org/10.1080/09712119.2022.2139263>

Schumann J, Basiouni S, Guck T, et al. (2014). Treating canine atopic dermatitis with unsaturated fatty acids: the role of mast cells and potential mechanisms of action. *J Anim Physiol Anim Nutr*. 98: 1013-1020.

Perini, M.P.; Pedrinelli, V.; Marchi, P.H.; Henriquez, L.B.F.; Zafalon, R.V.A.; Vendramini, T.H.A.; Balieiro, J.C.d.C.; Brunetto, M.A. Potential Effects of Prebiotics on Gastrointestinal and Immunological Modulation in the Feeding of Healthy Dogs: A Review. *Fermentation* 2023, 9, 693. <https://doi.org/10.3390/fermentation9070693>



# The first and only fresh whole food company with a commitment to ongoing research



TOPIC	INDEPENDENT PARTNER	YEAR	OUTCOME	STATUS
<b>Feeding Trial Data</b>	Cal Poly Pomona, Western University	2014	Proven healthy through yearlong trial and complete CBC/chem	<ul style="list-style-type: none"> <li>• Study Complete</li> <li>• Abstract Published</li> </ul>
<b>Mycotoxin Study</b>	Western University with Dr. Brian Oakley	2019	Mycotoxin-free (first brand to make and prove the claim)	<ul style="list-style-type: none"> <li>• Study Complete</li> <li>• Full Publication</li> </ul>
<b>Digestibility Study 1</b>	University of Illinois with Dr. Kelly Swanson	2019	Most digestible pet food for ME% 85%-90%+ digestibility for essential amino acids	<ul style="list-style-type: none"> <li>• Study Complete</li> <li>• Full Publication</li> </ul>
<b>Digestibility Study 2</b>	University of Illinois with Dr. Kelly Swanson	2021	Compared with Blue Buffalo & Freshpet, dogs eating JFFD ate more volume, fewer calories, but pooped less.	<ul style="list-style-type: none"> <li>• Study Complete</li> <li>• Full Publication</li> </ul>
<b>Immune Function Study</b>	MidWestern University with Dr. Jared Jaffery et. al.	2022	Anti-inflammatory effects with disorders causing systemic inflammation.	<ul style="list-style-type: none"> <li>• Study Complete</li> <li>• Full Publication</li> </ul>



# JustFood forDogs®

 Science-Backed Fresh Nutrition for Dogs