

# Farmina Pet Foods. your pet nutrition company

Farmina Pet Foods is a family owned and operated Scientists and Veterinarians employed by the Pet Nutrition Company with 4 proprietary production facilities. including 3 extrusion plants and one wet food manufacturing plant.

Farmina Pet Nutrition solutions are exported to over 60 countries.

# Scientific development and quality controls.

Farmina continues to pioneer in pet nutrition through ongoing independent scientific research and clinical trials and cooperates with several international Universities.

Farmina employs an in-house international formulation team including a DVM with PHD in Animal Nutrition and Master in Animal Nutrition. 1 DVM with specialization in Animal Nutrition. 3 DVMs. 6 Master Degree in Animal Feed Technologies and 3 Bachelor Degree in Food Technologies. All formulations are developed in compliance with both FEDIAF and AAFCO guidelines.

Each production site is equipped with state-of-theart quality control labs (3 in total) operated by 4 Chemists. 3 Biochemists. 2 Master Degrees in Animal Feed Technologies and 1 Bachelor Degree in food Technology. 2 Biologists. 1 Biotechnologist. and 6 lab technicians.

#### The team

In addition to the resources mentioned above Farmina currently employs in managerial positions 25 full time Veterinarians including a DVM with PHD. and has about 70 Veterinarians working in the field. The Farmina Scientific Committee includes leading

Company in the different technical departments plus the valuable expertise of the Professor of Animal Nutrition of the University of Naples. Italy.

#### Scientific research.

Pet Nutrition is a science in continuous evolution and Farmina has been contributing for over 15 years with the development of multiple scientific studies. several of which have been published in peerreviewed Scientific Journals. All scientific protocols are developed in cooperation with international leading Universities and veterinary medicine key opinion leaders. Studies are carried out though cruelty free recruitment and follow up under the rigorous supervision of the leading university for the study. In most cases it takes about 2-3 years to complete a clinical study plus the time for submission and review of the scientific publications.

You can find Farmina Scientific papers on Farmina. com. Check regularly for updates as there are multiple studies in the publication phase and several others undergoing trial completion with the aim to further contribute to the advancement of pet nutrition worldwide.

# Farmina's technological advance.

Farmina continues to lead in the advancement of new technology in order to provide the safest and most bioavailable nutrition. Through continued innovation Farmina is able to support the different nutritional needs of every pet.



CANINE FORMULAS		DRY	CANNED
Recoup	Adult convalescence • Nutritional recovery		
Gastrointestinal	Gastrointestinal disorders • Nutritional recovery Pancreatic insufficiency		
Derma Management Fish	Allergic skin disease or specific protein sensitivity		
Derma Management Duck	Allergic skin disease or specific protein sensitivity		
HP Derma	Allergic skin disease • Elimination diet Inflammatory bowel disease		
Urinary ST/control	Struvite crystalluria and urolithiasis		
Urinary ST/management	Recurrent struvite crystalluria and urolithiasis		
Renal	Renal insufficiency • Cardiac insufficiency		2
Caloric Control	Excess body weight • Diabetes Mellitus		



KEY INFORMATION:	
High energy density	Helps in satisfying the needs of convalescence and debilitated subjects.
Highly digestible quality ingredients	Promote maximum nutrient absorption.
High palatabilty	Supports the recovery of voluntary food intake.
Added chelated zinc	Zinc promotes the natural wound-healing process. and reduces the loss of electrolytes. by improving intestinal permeability.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- VetLife Recoup can be used until nutritional restoration is achieved.
- Suitable for tube feeding as is or diluted.
- Tube feeding: As is for a tube with 14fr gauge. With a 10% dilution for a tube with 10fr gauge. For better dilution it is advisable to blend the food.
- The correct development of lean mass is supported by high levels of high biological value protein.
- High quality ingredients. FOS MOS and other prebiotics. Omega-3 and natural antioxidants promote the recovery of intestinal health.
- VetLife diets are formulated without GMO ingredients

**Recoup** canine formula



# **Composition:**

chicken. sweet potatoes. hydrolyzed fish. chicken liver. sardines. tuna. egg yolk. quinoa seed. herring oil. chicken fat (preserved with mixed tocopherols). flaxseed. dicalcium phosphate. calcium carbonate. potassium chloride. inulin. yeast extract. pea fiber. salt. brewers dried yeast. green tea extract. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	11.60 %	42.96 %	10.44 g/100kcal
Crude Fat	5.70 %	21.11 %	5.13 g/100kcal
Crude Fiber	0.30 %	1.11 %	0.27 g/100kcal
Moisture	73.00 %		
Ash	3.10 %	11.48 %	2.79 g/100kcal
Eicosapentaenoic Acid (EPA)	0.10 %	0.37 %	0.09 g/100kcal
Docosahexaenoic Acid (DHA)	0.14 %	0.52 %	0.13 g/100kcal
Calcium	0.40 %	1.48 %	0.36 g/100kcal
Phosphorus	0.25 %	0.93 %	0.23 g/100kcal
Taurine*	0.11 %	0.41 %	0.10 g/100kcal
Omega-6 fatty acids*	0.70 %	2.59 %	0.63 g/100kcal
Omega-3 fatty acids*	0.30 %	1.11 %	0.27 g/100kcal
Calorie content (calculated): ME	1111 kcal/kg		

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

### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 1111 kcal/kg • 504 kcal/lb

1 can = 10.5 oz (330.3 Kcal)

Body weight		Dose in oz			Dose in cans	
lbs	minimum	average	maximum	minimum	average	maximum
4.4	3.5	4.9	6.4	1/4	1/2	1/2
11.0	6.9	9.8	12.7	3/4	1	1+1/4
22.0	11.5	16.5	21.4	1	1+1/2	2
33.1	15.6	22.3	29.0	1+1/2	2	2+3/4
44.1	19.4	27.7	36.0	1+3/4	2+1/2	3+1/2
55.1	22.9	32.8	42.6	2+1/4	3	4
66.1	26.3	37.6	48.8	2+1/2	3+1/2	4+1/2
77.1	29.5	42.2	54.8	2+3/4	4	5+1/4
88.2	32.6	46.6	60.6	3	4+1/2	5+3/4
110.2	38.6	55.1	71.7	3+3/4	5+1/4	6+3/4

### **Nutritional statement**

Farmina VetLife Recoup wet formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Reduced fat	Helps reduce pancreatic stress
Prebiotics/Omega 3 fatty acids/natural antioxidants	Contribute to recovery of intestinal mucosa
Added B vitamins and electrolytes	Promotes homeostasis following diarrhea
High quality fish oil	Source of Omega 3 fatty acids. Helps control inflammation and protects intestinal mucosa
Highly digestible quality ingredients	Promotes maximum nutrient absorption
Natural antioxidants	Support immune health

- Use for reduction of acute intestinal absorptive disorders: 1- 2 weeks
- Use for compensation for maldigestion: 3 12 weeks
- Use for chronic pancreatic insufficiency: lifetime
- Three rationing options: 100% dry. 100% canned. mixed feeding (1 can = 95g of dry food)
- The addition of canned food to the dry option helps in hydrating the patient
- The addition of dry food to the canned option helps in reducing the ingested volume
- In case of GastroIntestinal disorders from Adverse Food Reactions. use as alternative options Derma Management or HP Derma
- VetLife diets are formulated without GMO ingredients

**Gastrointestinal** canine formula



# Ingredients:

Rice. sweet potatoes. dehydrated chicken. whole oats. chicken fat. dried whole eggs. dehydrated fish. dried beet pulp. herring oil. hydrolyzed fish. potassium chloride. inulin. fructooligosaccharide. yeast extract. calcium carbonate. salt. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. betacarotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	23.00 %	24.73 %	6.56 g/100kcal
Crude Fat	10.50 %	11.29 %	2.99 g/100kcal
Crude Fiber	1.30 %	1.40 %	0.37 g/100kcal
Moisture	7.00 %		
Ash	6.50 %	6.99 %	1.85 g/100kcal
Carbohydrate (NFE)	51.70 %	55.59 %	14.74 g/100kcal
Calcium	0.90 %	0.97 %	0.26 g/100kcal
Phosphorus	0.60 %	0.65 %	0.17 g/100kcal
Potassium	0.90 %	0.97 %	0.26 g/100kcal
Sodium	0.40 %	0.43 %	0.11 g/100kcal
Magnesium	0.095 %	0.102 %	0.027 g/100kcal
Omega-6 Fatty Acids*	2.50 %	2.69 %	0.71 g/100kcal
Omega-3 Fatty Acids*	0.45 %	0.48 %	0.13 g/100kcal
Calorie content (calculated): ME	3507 kcal/kg		

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

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3507 kcal/kg • 1591 kcal/lb

cup = 95g [333 kcal]

Body v	weight	Gastrointestinal Dry				
lbs	kg	Recommended Da	ily Amounts min	Recommended Dai	ded Daily Amounts max	
tus	kg	g - oz	cup	g - oz	cup	
5	2.2	36 - 1.3	3/8	68 - 2.3	3/4	
10	3.6	62 - 2.2	2/3	115 - 4.1	1+1/5	
15	4.5	84 - 2.3	7/8	155 - 5.5	1+5/8	
20	6.8	105 - 3.7	1+1/8	190 - 6.7	2	
25	9.1	125 - 4.4	1+1/3	230 - 8.1	2+2/5	
30	13.6	145 - 5.1	1+1/2	260 - 9.2	2+3/4	
40	18.1	175 - 6.9	1+4/5	325 - 11.5	3+2/5	
50	22.7	205 - 7.2	2+1/8	385 - 13.6	4	
60	27.2	240 - 8.5	2+1/2	440 - 15.5	4+5/8	
70	31.7	265 - 9.3	2+4/5	495 - 17.5	5+1/5	
80	36.3	295 - 10.4	3	550 - 19.4	5+4/5	
100	45.3	350 - 12.3	3+2/3	650 - 22.9	6+4/5	
120	54.4	400 - 14.1	4+1/5	740 - 26.1	7+3/4	
130	59	425 - 15	4+1/2	790 - 27.9	8+1/3	
150	68	475 - 16.7	5	880 - 31	9+1/4	

### **Nutritional statement**

Farmina VetLife Gastrointestinal dry formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

**Gastrointestinal** canine formula



# **Composition:**

chicken. hydrolyzed fish. sweet potatoes. chicken liver. herring oil. sardines. tuna. egg yolk. quinoa seed. chicken fat (preserved with mixed tocopherols). dicalcium phosphate. calcium carbonate. flaxseed. potassium chloride. fructooligosaccharide. yeast extract. salt. pea fiber. brewers dried yeast. green tea extract. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	8.90 %	34.23 %	8.67 g/100kcal
Crude Fat	4.30 %	16.54 %	4.19 g/100kcal
Crude Fiber	0.20 %	0.77 %	0.19 g/100kcal
Moisture	74.00 %		
Ash	2.60 %	10.00 %	2.53 g/100kcal
Calcium	0.27 %	1.04 %	0.26 g/100kcal
Phosphorus	0.20 %	0.77 %	0.19 g/100kcal
Potassium	0.26 %	1.00 %	0.25 g/100kcal
Sodium	0.18 %	0.69 %	0.18 g/100kcal
Taurine*	0.06 %	0.23 %	0.06 g/100kcal
Magnesium	0.11 %	0.42 %	0.11 g/100kcal
Omega-6 Fatty Acids*	0.80 %	3.08 %	0.78 g/100kcal
Omega-3 Fatty Acids*	0.15 %	0.58 %	0.15 g/100kcal
Calorie content (calculated): ME	1027 kcal/kg		

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

### **DAILY FEEDING RECOMMENDATIONS**

# Metabolizable energy 1027 kcal/kg • 456 kcal/lb

1 can = 10.5 oz (308.1 kcal)

Body weight		Dose in oz			Dose in cans	
lbs	minimum	average	maximum	minimum	average	maximum
4.4	3.7	5.3	6.9	1/4	1/2	3/4
11.0	7.4	10.6	13.8	3/4	1	1+1/4
22.0	12.5	17.8	23.2	1+1/4	1+3/4	2+1/4
33.1	16.9	24.1	31.4	1+1/2	2+1/4	3
44.1	21.0	30.0	38.9	2	2+3/4	3+3/4
55.1	24.8	35.4	46.0	2+1/4	3+1/4	4+1/4
66.1	28.4	40.6	52.8	2+3/4	3+3/4	5
77.1	31.9	45.6	59.3	3	4+1/4	5+1/2
88.2	35.3	50.4	65.5	3+1/4	4+3/4	6+1/4
110.2	41.7	59.6	77.4	4	5+3/4	7+1/4

### **Nutritional statement**

Farmina VetLife Gastrointestinal wet formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Limited ingredients (protein. starch. fat)	Helps minimize potential adverse reaction to ingredients
Increased Omega 3 fatty acids	Helps control inflammation and protects intestinal mucosa.
Added chelated zinc	Zinc promotes the natural wound-healing process and helps in protecting the skin. Zinc reduces the loss of electrolytes. by imrpoving intestinal permeability.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Shown in clinical studies to reduce the incidence of diarrhea. pruritis. and otitis in dogs.<sup>1</sup>
- Symptoms remission should be visible within 3 to 8 weeks. If signs of intolerance disappear this feed can be used indefinitely for reduction of ingredient and nutrient intolerances.
- If used as support of skin function/dermatosis/excessive loss of hair recommended follow up in 2 months.
- Protein challenge following elimination diet with HP Derma for Adverse Food Reactions.
- Three rationing options: 100% dry. 100% canned. mixed feeding (recipe with fish).
- Recipe with fish: 1 can = 81g of dry food.
- The addition of canned food to the dry option helps in hydrating the patient.
- In case of GastroIntestinal disorders from Adverse Food Reactions. use as alternative option HP Derma.
- VetLife diets are formulated without GMO ingredients.

<sup>&</sup>lt;sup>1</sup> Farmina FVR data on file.

**Derma Management with Fish** canine formula



# Ingredients:

Sweet potatoes. dehydrated fish. herring oil. calcium carbonate. monocalcium phosphate. salt. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine. mixed tocopherols (a preservative).

This formula provides single animal protein source. single starch source and single fat source.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	18.00 %	19.35 %	5.03 g/100kcal
Crude Fat	13.00 %	13.98 %	3.63 g/100kcal
Crude Fiber	1.70 %	1.83 %	0.47 g/100kcal
Moisture	7.00 %		
Ash	7.60 %	8.17 %	2.12 g/100kcal
Carbohydrate (NFE)	52.70 %	56.67 %	14.72 g/100kcal
Eicosapentaenoic Acid (EPA)	0.60 %	0.65 %	0.17 g/100kcal
Docosahexaenoic Acid (DHA)	0.83 %	0.89 %	0.23 g/100kcal
EPA + DHA	1.43 %	1.54 %	0.40 g/100kcal
Calcium	0.70 %	0.75 %	0.20 g/100kcal
Phosphorus	0.60 %	0.65 %	0.17 g/100kcal
Potassium	1.10 %	1.18 %	0.31 g/100kcal
Sodium	0.30 %	0.32 %	0.08 g/100kcal
Magnesium	0.095 %	0.102 %	0.027 g/100kcal
Vitamin E	650.00 IU/kg	698.92 IU/kg	18.16 IU/100kcal
Vitamin C*	180.00 mg/kg	193.55 mg/kg	5.03 mg/100kcal
Omega-6 Fatty Acids*	2.15 %	2.31 %	0.60 g/100kcal
Omega-3 Fatty Acids*	1.70 %	1.83 %	0.47 g/100kcal
Calorie content (calculated): ME	3580 kcal/kg		

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

### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3580 kcal/kg • 1624 kcal/lib

cup = 100g [358 kcal]

Body	weight	Derma Management with Fish Dry			
lbs	ka	Recommended Da	ily Amounts min	Recommended Da	ly Amounts max
tus	kg	g - oz	cup	g - oz	cup
5	2.2	36 - 1.3	1/3	65 - 2.3	2/3
10	3.6	60 - 2.1	5/8	110 - 3.9	1+1/8
15	4.5	82 - 2.9	4/5	150 - 5.3	1+1/2
20	6.8	100 - 3.5	1	190 - 6.7	2
25	9.1	120 - 4.2	1+1/5	225 - 7.9	2 +1/4
30	13.6	140 - 4.9	1+2/5	255 - 9	2+1/2
40	18.1	170 - 6	1+2/3	315 - 11.1	3+1/8
50	22.7	200 - 7	2	375 - 13.2	3+3/4
60	27.2	230 - 8.1	1+1/3	430 - 15.2	4+1/3
70	31.7	260 - 9.2	1+2/3	480 - 16.9	4+4/5
80	36.3	285 - 10	2+4/5	535 - 18.9	5+1/3
100	45.3	340 - 12	3+2/5	630 - 22.2	6+1/3
120	54.4	390 - 13.8	3+7/8	720 - 25.4	7+1/5
130	59	415 - 14.6	4+1/8	765 - 27	7+2/3
150	68	460 - 16.2	4+1/2	850 - 30	8+1/2

#### **Nutritional statement**

Farmina VetLife Derma Management with Fish dry formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

**Derma Management with Fish** canine formula



# Ingredients:

Trout. sardines. sweet potatoes. hydrolyzed fish. quinoa seed. herring oil. calcium carbonate. dicalcium phosphate. powdered cellulose. potassium chloride. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	9.50 %	39.58 %	9.21 g/100kcal
Crude Fat	5.70 %	23.75 %	5.53 g/100kcal
Crude Fiber	0.20 %	0.83 %	0.19 g/100kcal
Moisture	76.00 %		
Ash	2.50 %	10.42 %	2.42 g/100kcal
Eicosapentaenoic Acid (EPA)	0.25 %	1.04 %	0.24 g/100kcal
Docosahexaenoic Acid (DHA)	0.40 %	1.67 %	0.39 g/100kcal
Calcium	0.22 %	0.92 %	0.21 g/100kcal
Phosphorus	0.17 %	0.71 %	0.16 g/100kcal
Taurine*	0.11 %	0.46 %	0.11 g/100kcal
Omega-6 fatty acids*	1.00 %	4.17 %	0.97 g/100kcal
Omega-3 fatty acids*	0.90 %	3.75 %	0.87 g/100kcal
Calorie content (calculated): ME	1031 kcal/kg		

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

# DAILY FEEDING RECOMMENDATIONS

Metabolizable energy 1031 kcal/kg • 468 kcal/lb

1 can = 10.5 oz (309.3 kcal)

Body weight		Dose in oz			Dose in cans	
lbs	minimum	average	maximum	minimum	average	maximum
4.4	3.7	5.3	6.9	1/4	1/2	3/4
11.0	7.4	10.6	13.8	3/4	1	1+1/4
22.0	12.5	17.8	23.2	1+1/4	1+3/4	2+1/4
33.1	16.9	24.2	31.4	1+1/2	2+1/4	3
44.1	21.0	30.0	39.0	2	2+3/4	3+3/4
55.1	24.8	35.5	46.1	2+1/4	3+1/4	4+1/4
66.1	28.5	40.7	52.9	2+3/4	3+3/4	5
77.1	32.0	45.7	59.4	3	4+1/4	5+1/2
88.2	35.3	50.5	65.6	3+1/4	4+3/4	6+1/4
110.2	41.8	59.7	77.6	4	5+3/4	7+1/4

# **Nutritional statement**

Farmina VetLife Derma Management with Fish wet formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

**Derma Management with Duck** canine formula



# Ingredients:

Duck. sweet potatoes. hydrolyzed fish. quinoa seed. herring oil. powdered cellulose. calcium carbonate. dicalcium phosphate. potassium chloride. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	9.50 %	39.58 %	8.10 g/100kcal
Crude Fat	8.40 %	35.00 %	7.16 g/100kcal
Crude Fiber	0.20 %	0.83 %	0.17 g/100kcal
Moisture	76.00 %		
Ash	2.30 %	9.58 %	1.96 g/100kcal
Eicosapentaenoic Acid (EPA)	0.16 %	0.67 %	0.14 g/100kcal
Docosahexaenoic Acid (DHA)	0.18 %	0.75 %	0.15 g/100kcal
Calcium	0.18 %	0.75 %	0.15 g/100kcal
Phosphorus	0.11 %	0.46 %	0.09 g/100kcal
Taurine*	0.10 %	0.42 %	0.09 g/100kcal
Omega-6 fatty acids*	1.15 %	4.79 %	0.98 g/100kcal
Omega-3 fatty acids*	0.65 %	2.71 %	0.55 g/100kcal
Calorie content (calculated): ME	1173 kcal/kg		

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

# DAILY FEEDING RECOMMENDATIONS

Metabolizable energy 1173 kcal/kg • 532 kcal/lb

1 can = 10.5 oz (351.9 kcal)

Body weight		Dose in oz			Dose in cans	
lbs	minimum	average	maximum	minimum	average	maximum
4.4	3.3	4.7	6.2	1/4	1/2	1/2
11.0	6.6	9.4	12.3	1/2	1	1+1/4
22.0	11.1	15.9	20.6	1	1+1/2	2
33.1	15.1	21.5	28.0	1+1/2	2	2+3/4
44.1	18.7	26.7	34.7	1+3/4	2+1/2	3+1/4
55.1	22.1	31.6	41.0	2	3	4
66.1	25.3	36.2	47.0	2+1/2	3+1/2	4+1/2
77.1	28.4	40.6	52.8	2+3/4	3+3/4	5
88.2	31.4	44.9	58.4	3	4+1/4	5+1/2
110.2	37.2	53.1	69.0	3+1/2	5	6+1/2

# **Nutritional statement**

Farmina VetLife Derma Management with Duck wet formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Single hydrolyzed protein	Low molecular weight fish based protein (<6000 Da).
Rice starch	Single source highly digestible starch
Highly digestible quality ingredients	Promote maximum nutrient absorption.
High quality fish oil	Optimal levels of Omega 3 fatty acids to help control inflammation.
Added chelated zinc	Zinc promotes the natural wound-healing process and helps in protecting the skin. Zinc reduces the loss of electrolytes. by improving intestinal permeability.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Clinically proven as an effective tool in the diagnosis of Adverse Food Reaction (AFR).<sup>1</sup>
- Reported palatability at 94%.<sup>1</sup>
- No adverse reaction reported in dogs allergic to fish and/or rice at reported molecular weight.
- Clinical improvement in pruritis score in the majority of dogs tested.
- Recommended as an elimination diet for 3-8 weeks (8 weeks for full benefit of elimination diet) though improvement is likely in the first 8-10 days.
- In case of IBD (Inflammatory Bowel Disease) this feed can be used indefinitely.
- For best results Farmina VetLife HP Derma should NOT be fed in conjunction with treats/snacks/ table food/flavored medications or nutritional supplements during the trial period.
- VetLife diets are formulated without GMO ingredients.

<sup>&</sup>lt;sup>1</sup> Matricoti I. Noli C. An open label clinical trial to evaluate the utility of a hydrolysed fish and rice starch elimination diet for the diagnosis of adverse food reactions in dogs. Vet Dermatol. 2018; 29: 408-e134.

**HP Derma** canine formula



# Ingredients:

Rice starch. hydrolyzed fish. herring oil. powdered cellulose. potassium chloride. calcium carbonate. monocalcium phosphate. salt. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. DL-Methionine. taurine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	18.00 %	19.35 %	4.76 g/100kcal
Crude Fat	15.00 %	16.13 %	3.97 g/100kcal
Crude Fiber	1.20 %	1.29 %	0.32 g/100kcal
Moisture	7.00 %		
Ash	5.30 %	5.70 %	1.40 g/100kcal
Carbohydrate (NFE)	53.50 %	57.53 %	14.16 g/100kcal
Eicosapentaenoic Acid (EPA)	0.60 %	0.65 %	0.16 g/100kcal
Docosahexaenoic Acid (DHA)	0.83 %	0.89 %	0.22 g/100kcal
EPA + DHA	1.43 %	1.54 %	0.38 g/100kcal
Calcium	0.70 %	0.75 %	0.19 g/100kcal
Phosphorus	0.50 %	0.54 %	0.13 g/100kcal
Potassium	0.70 %	0.75 %	0.19 g/100kcal
Sodium	0.25 %	0.27 %	0.07 g/100kcal
Magnesium	0.110 %	0.118 %	0.029 g/100kcal
Vitamin E	650.00 iu/kg	698.92 iu/kg	17.20 iu/100kcal
Vitamin C*	180.00 mg/kg	193.55 mg/kg	4.76 mg/100kcal
Omega-6 Fatty Acids*	2.20 %	2.37 %	0.58 g/100kcal
Omega-3 Fatty Acids*	1.75 %	1.88 %	0.46 g/100kcal
Calorie content (calculated): ME	3778 kcal/kg		

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

### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3778 kcal/kg • 1714 kcal/lb

cup = 105g [397 kcal]

Body v	weight	HP Derma Dry			
lbs	ka	Recommended Da	ily Amounts min	Recommended Dai	ily Amounts max
tus	kg	g - oz	cup	g - oz	cup
5	2.2	34 - 1.2	1/3	64 - 2.3	5/8
10	3.6	56 - 2	1/2	105 - 3.7	1
15	4.5	78 - 2.7	3/4	150 - 5.3	1+2/5
20	6.8	95 - 3.3	1	175 - 6.9	1+2/3
25	9.1	115 - 4	1+1/8	210 - 7.4	2
30	13.6	130 - 4.6	1+1/4	240 - 8.5	2+1/4
40	18.1	160 - 5.6	1+1/2	300 - 10.6	2+7/8
50	22.7	190 - 6.7	1+4/5	355 - 12.5	3+3/8
60	27.2	220 - 7.8	2	405 - 14.3	3+7/8
70	31.7	245 - 8.6	2+1/3	455 - 16	4+1/3
80	36.3	272 - 9.6	2+5/8	505 - 17.8	4+4/5
100	45.3	320 - 11.3	3	600 - 21.2	5+3/4
120	54.4	370 - 13	3+1/2	685 - 24.2	6+1/2
130	59	390 - 13.8	3+3/4	730 - 25.7	7
150	68	435 - 15.3	4	800 - 28.2	7+1/2

### **Nutritional statement**

Farmina VetLife HP Derma dry formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Urine acidification	Nutritional support for dissolution of struvite stones.
Urine dilution	The exclusive formula induces an increase in water intake that helps in diluting the urine.
Controlled magnesium	Limits the formation of struvite uroliths.
Controlled phosphorus and calcium	limits the phosphatemia and the formation of uroliths.
Reduced protein	Helps control urea accumulation in urines.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Moderate protein amounts recommended to limit availability to urease producing bacteria (in the case ofstruvite urolithiasis)<sup>1</sup>.
- Reduced fiber content over maintenance diets to improve digestibility and reduce fecal water loss 1.
- Clinically proven as a valuable tool in adjunctive therapy to antibiotic use in dogs to dissolve struvite uroliths<sup>1</sup>.
- Use for calculi dissolution: 5 12 weeks.
- Monitoring of urinary pH is recommended to limit eventual recurrence.
- Use Urinary ST/control to dissolve calculi and follow with Urinary ST/management to prevent reformation.
- Continued use is based on the discretion of the attending Veterinarian and clinical picture
- Three rationing options: 100% dry. 100% canned. mixed feeding (1 can = 70.5g of dry food).
- The addition of canned food to the dry option helps in hydrating the patient and diluting the urine.
- VetLife diets are formulated without GMO ingredients

<sup>&</sup>lt;sup>1</sup> Calabro S. Tudisco R. Bianchi S. et al. Management of struvite urolithiasis in dogs. British Journal of Nutrition. 2011; 106: S191-S193.

Urinary ST/control canine formula



# Ingredients:

Rice. dehydrated chicken. chicken fat. sweet potatoes. whole oats. dried whole eggs. flaxseed. hydrolyzed fish. herring oil. potassium chloride. powdered cellulose. calcium sulfate dihydrate. calcium carbonate. salt. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	19.50 %	20.97 %	4.91 g/100kcal
Crude Fat	19.00 %	20.43 %	4.78 g/100kcal
Crude Fiber	1.30 %	1.40 %	0.33 g/100kcal
Moisture	7.00 %		
Ash	5.40 %	5.81 %	1.36 g/100kcal
Carbohydrate (NFE)	47.80 %	51.40 %	12.04 g/100kcal
Calcium	0.80 %	0.86 %	0.20 g/100kcal
Phosphorus	0.50 %	0.54 %	0.13 g/100kcal
Potassium	0.70 %	0.75 %	0.18 g/100kcal
Sodium	0.25 %	0.27 %	0.06 g/100kcal
Magnesium	0.080 %	0.086 %	0.020 g/100kcal
Omega-6 Fatty Acids*	3.00 %	3.23 %	0.76 g/100kcal
Omega-3 Fatty Acids*	0.60 %	0.65 %	0.15 g/100kcal
Calorie content (calculated): ME	3971 kcal/kg		

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

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3971 kcal/kg • 1802 kcal/lb

cup = 100g [397 kcal]

Body v	veight	Urinary ST/control Dry			
lbs	kg	Recommended Da	ily Amounts min	Recommended Dai	ly Amounts max
tus	ky	g - oz	cup	g - oz	cup
5	2.2	32 - 1.3	1/3	60 - 2.1	5/8
10	3.6	55 - 1.9	1/2	100 - 3.5	1
15	4.5	74 - 2.6	3/4	135 - 4.8	1+1/3
20	6.8	90 - 3.2	7/8	170 - 6	1+3/4
25	9.1	110 - 3.9	1+1/8	200 - 7	2
30	13.6	125 - 4.4	1+1/4	230 - 8.1	2+1/3
40	18.1	155 - 5.5	1+1/2	285 - 10	2+4/5
50	22.7	180 - 6.3	1+4/5	335 - 11.8	3+1/3
60	27.2	210 - 7.4	2	385 - 13.6	3+7/8
70	31.7	235 - 8.3	2+1/3	435 - 15.3	4+1/3
80	36.3	260 - 9.2	2+5/8	480 - 16.9	4+7/8
100	45.3	305 - 10.8	3	570 - 20.1	5+3/4
120	54.4	350 - 12.3	3+1/2	650 - 22.9	6+1/2
130	59	370 - 13	3+3/4	690 - 24.3	7
150	68	415 - 14.6	4	770 - 29.8	7+2/3

### **Nutritional statement**

Farmina VetLife Urinary ST/control dry formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.

Urinary ST/control canine formula



# Ingredients:

Chicken. hydrolyzed fish. egg yolk. sweet potatoes. chicken liver. sardines. tuna. quinoa seed. chicken fat (preserved with mixed tocopherols). herring oil. flaxseed. potassium chloride. calcium sulfate dihydrate. salt. fructooligosaccharide. yeast extract. brewers dried yeast. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. DL-Methionine. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	9.70 %	40.42 %	9.77 g/100kcal
Crude Fat	4.60 %	19.17 %	4.63 g/100kcal
Crude Fiber	0.30 %	1.25 %	0.30 g/100kcal
Moisture	76.00 %		
Ash	1.90 %	7.92 %	1.91 g/100kcal
Methionine	0.185 %	0.771 %	0.186 g/100kcal
Calcium	0.15 %	0.63 %	0.15 g/100kcal
Phosphorus	0.12 %	0.50 %	0.12 g/100kcal
Potassium	0.22 %	0.92 %	0.22 g/100kcal
Sodium	0.20 %	0.83 %	0.20 g/100kcal
Chloride	0.40 %	1.67 %	0.40 g/100kcal
Magnesium	0.019 %	0.079 %	0.019 g/100kcal
Taurine*	0.12 %	0.50 %	0.12 g/100kcal
Calorie content (calculated): ME	993 kcal/kg		

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

#### DAILY FEEDING RECOMMENDATIONS

Metabolizable energy 993 kcal/kg • 451 kcal/lb

1 can = 10.5 oz (297.9 kcal)

Body weight		Dose in oz			Dose in cans	
lbs	minimum	average	maximum	minimum	average	maximum
4.4	3.9	5.5	7.2	1/4	1/2	3/4
11.0	7.7	11.0	14.3	3/4	1	1+1/4
22.0	12.9	18.5	24.0	1+1/4	1+3/4	2+1/4
33.1	17.5	25.0	32.5	1+3/4	2+1/4	3
44.1	21.7	31.1	40.4	2	3	3+3/4
55.1	25.7	36.7	47.7	2+1/2	3+1/2	4+1/2
66.1	29.5	42.1	54.7	2+3/4	4	5+1/4
77.1	33.1	47.2	61.4	3+1/4	4+1/2	5+3/4
88.2	36.6	52.2	67.9	3+1/2	5	6+1/2
110.2	43.2	61.7	80.3	4	5+3/4	7+1/2

# **Nutritional statement**

Farmina VetLife Urinary ST/control wet formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Promotes environment unfavorable for struvite formation	The exclusive formula helps in reducing the relapses after struvite dissolution.
Urine dilution	The exclusive formula induces an increase in water intake that helps in diluting the urine
Controlled magnesium	Limits the formation of struvite uroliths.
Controlled phosphorus	Limits the phosphatemia
Controlled calcium	Limits the formation of oxalate uroliths
Reduced protein	Helps control urea accumulation in urines.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Moderate protein amounts recommended to limit availability to urease producing bacteria (in the case of struvite urolithiasis)<sup>1</sup>.
- Reduced fiber content over maintenance diets to improve digestibility and reduce fecal water loss 1.
- Clinically proven as a valuable tool in adjunctive therapy to antibiotic use in dogs to dissolve struvite uroliths<sup>1</sup>.
- Monitoring of urinary pH is recommended to limit eventual recurrence: follow up recommended within 6 months.
- Use Urinary ST/Control to dissolve calculi and follow with Urinary ST/management to prevent reformation.
- Continued use is based on the discretion of the attending Veterinarian and clinical picture.
- The formula supports the turnover of glycosaminoglycans and therefore the integrity of the urinary tract and fortify bladder lining.
- VetLife diets are formulated without GMO ingredients.

<sup>&</sup>lt;sup>1</sup> Calabro S. Tudisco R. Bianchi S. et al. Management of struvite urolithiasis in dogs. British Journal of Nutrition. 2011; 106: S191-S193

Urinary ST/management canine formula



# Ingredients:

Rice. dehydrated chicken. chicken fat. sweet potatoes. whole oats. dried whole eggs. flaxseed. hydrolyzed fish. herring oil. potassium chloride. powdered cellulose. calcium sulfate dihydrate. calcium carbonate. salt. glucosamine hydrochloride. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. betacarotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	19.50 %	20.97 %	4.91 g/100kcal
Crude Fat	19.00 %	20.43 %	4.78 g/100kcal
Crude Fiber	1.30 %	1.40 %	0.33 g/100kcal
Moisture	7.00 %		
Ash	5.40 %	5.81 %	1.36 g/100kcal
Carbohydrate (NFE)	47.80 %	51.40 %	12.04 g/100kcal
Calcium	0.80 %	0.86 %	0.20 g/100kcal
Phosphorus	0.50 %	0.54 %	0.13 g/100kcal
Potassium	0.70 %	0.75 %	0.18 g/100kcal
Sodium	0.30 %	0.32 %	0.08 g/100kcal
Magnesium	0.080 %	0.086 %	0.020 g/100kcal
Omega-6 Fatty Acids*	3.00 %	3.23 %	0.76 g/100kcal
Omega-3 Fatty Acids*	0.06 %	0.65 %	0.15 g/100kcal
Glucosamine*	1000.00 mg/kg	1075.27 mg/kg	25.18 IU/100kcal
Calorie content (calculated): ME	3971 kcal/kg		

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

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3971 kcal/kg • 1802 kcal/lb

cup = 100g [397 kcal]

Body	weight	Urinary ST/management Dry			
lbs	ka	Recommended Da	ily Amounts min	Recommended Da	ily Amounts max
tus	kg	g - oz	cup	g - oz	cup
5	2.2	32 - 1.3	1/3	60 - 2.1	5/8
10	3.6	55 - 1.9	1/2	100 - 3.5	1
15	4.5	74 - 2.6	3/4	135 - 4.8	1+1/3
20	6.8	90 - 3.2	7/8	170 - 6	1+3/4
25	9.1	110 - 3.9	1+1/8	200 - 7	2
30	13.6	125 - 4.4	1+1/4	230 - 8.1	2+1/3
40	18.1	155 - 5.5	1+1/2	285 - 10	2+4/5
50	22.7	180 - 6.3	1+4/5	335 - 11.8	3+1/3
60	27.2	210 - 7.4	2	385 - 13.6	3+7/8
70	31.7	235 - 8.3	2+1/3	435 - 15.3	4+1/3
80	36.3	260 - 9.2	2+5/8	480 - 16.9	4+7/8
100	45.3	305 - 10.8	3	570 - 20.1	5+3/4
120	54.4	350 - 12.3	3+1/2	650 - 22.9	6+1/2
130	59	370 - 13	3+3/4	690 - 24.3	7
150	68	415 - 14.6	4	770 - 29.8	7+2/3

#### **Nutritional statement**

Farmina VetLife Urinary ST/management dry formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Restricted protein	Helps reduce accumulation of nitrogenous catabolites
High biological value protein sources	High biological value of all protein sources.  More bioavailability allows formulation with less overall protein content
Restricted sodium	Helps control signs associated with hypertension
Reduced phosphorus	Helps control signs associated with secondary hyperparathyroidism
High quality Omega 3 fatty acids from fish oil	Optimal levels to help control inflammation and offer renoprotection
High palatability	Helps in reducing the pathology-induced anorexia.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals

- Clinically proven to decrease mean values of blood parameters and urine protein to creatinine ratio<sup>1</sup>.
- Effectiveness of diet in the progression of renal disease in direct correlation to the degree of renal impairment already present<sup>1</sup>.
- Use for acute kidney disease: 2 4 weeks.
- Use for chronic renal insufficiency: lifetime.
- Introduction of VetLife Renal in the early stages of kidney disease slows progression and improves overall quality of life.
- Three rationing options: 100% dry. 100% canned. mixed feeding (1 can = 115g of dry food).
- The addition of canned food to the dry option helps in hydrating the patient.
- The addition of dry food to the canned option helps in reducing the ingested volume.
- The diet improves the buffer effect against metabolic acidosis.
- VetLife diets are formulated without GMO ingredients.

<sup>&</sup>lt;sup>1</sup> Farmina FVR data on file.

**Renal** canine formula



# Ingredients:

Sweet potatoes. rice. chicken fat. dried whole eggs. calcium carbonate. flaxseed. herring oil. hydrolyzed fish. salt. potassium chloride. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. L-Lysine. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	13.30 %	14.30 %	3.50 g/100kcal
Crude Fat	15.00 %	16.13 %	3.95 g/100kcal
Crude Fiber	1.40 %	1.51 %	0.37 g/100kcal
Moisture	7.00 %		
Ash	4.50 %	4.84 %	1.18 g/100kcal
Carbohydrate (NFE)	58.80 %	63.23 %	15.48 g/100kcal
Calcium	0.60 %	0.65 %	0.16 g/100kcal
Phosphorus	0.25 %	0.27 %	0.07 g/100kcal
Potassium	0.70 %	0.75 %	0.18 g/100kcal
Sodium	0.15 %	0.16 %	0.04 g/100kcal
Magnesium	0.080 %	0.086 %	0.021 g/100kcal
Omega-6 Fatty Acids*	2.80 %	3.01 %	0.74 g/100kcal
Omega-3 Fatty Acids*	0.70 %	0.75 %	0.18 g/100kcal
Calorie content (calculated): ME	3799 kcal/kg		

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

### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3799 kcal/kg • 1724 kcal/lb

cup = 95g [361 kcal]

Body v	veight	Renal Dry			
lbs	kg	Recommended Dai	ly Amounts min	Recommended Dai	ly Amounts max
tos	ĸġ	g - oz	cup	g - oz	сир
5	2.2	34 - 1.2	1/3	64 - 2.3	2/3
10	3.6	56 - 2	5/8	105 - 3.7	1+1/8
15	4.5	78 - 2.7	4/5	150 - 5.3	1+5/8
20	6.8	95 - 3.3	1	175 - 6.9	1+4/5
25	9.1	115 - 4	1+1/5	210 - 7.4	2+1/5
30	13.6	130 - 4.6	1+3/8	240 - 8.5	2+1/2
40	18.1	160 - 5.6	1+2/3	300 - 10.6	3+1/8
50	22.7	190 - 6.7	2	355 - 12.5	3+3/4
60	27.2	220 - 7.8	2+1/3	405 - 14.3	4+1/4
70	31.7	245 - 8.6	2+1/2	455 - 16	4+3/4
80	36.3	272 - 9.6	2+7/8	505 - 17.8	5+1/3
100	45.3	320 - 11.3	3+1/3	600 - 21.2	6+1/3
120	54.4	370 - 13	3+7/8	685 - 24.2	7+1/5
130	59	390 - 13.8	4	730 - 25.7	7+2/3
150	68	435 - 15.3	4+3/4	800 - 28.2	8+2/5

### **Nutritional statement**

Food for adult dogs. Animal feeding tests using AAFCO procedures substantiate that Farmina VetLife Renal dry formula provides complete and balanced nutrition for maintenance.

**Renal** canine formula



# Ingredients:

Chicken. sweet potatoes. hydrolyzed fish. herring oil. chicken liver. sardines. chicken fat (preserved with mixed tocopherols). quinoa seed. egg yolk. calcium carbonate. pea fiber. fructooligosaccharide. potassium chloride. salt. psyllium seed husk. yucca schidigera extract. brewers dried yeast. potassium citrate. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	6.80 %	25.19 %	5.39 g/100kcal
Crude Fat	7.80 %	28.89 %	6.18 g/100kcal
Crude Fiber	0.18 %	0.67 %	0.14 g/100kcal
Moisture	73.00 %		
Ash	1.90 %	7.04 %	1.51 g/100kcal
Eicosapentaenoic Acid (EPA)	0.12 %	0.44 %	0.10 g/100kcal
Docosahexaenoic Acid (DHA)	0.16 %	0.59 %	0.13 g/100kcal
Calcium	0.20 %	0.74 %	0.16 g/100kcal
Phosphorus	0.12 %	0.44 %	0.10 g/100kcal
Potassium	0.17 %	0.63 %	0.13 g/100kcal
Sodium	0.09 %	0.33 %	0.07 g/100kcal
Taurine*	0.10 %	0.37 %	0.08 g/100kcal
Omega-6 fatty acids*	1.08 %	4.00 %	0.86 g/100kcal
Omega-3 fatty acids*	0.35 %	1.30 %	0.28 g/100kcal
Calorie content (calculated): ME	1262 kcal/kg		

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

### DAILY FEEDING RECOMMENDATIONS

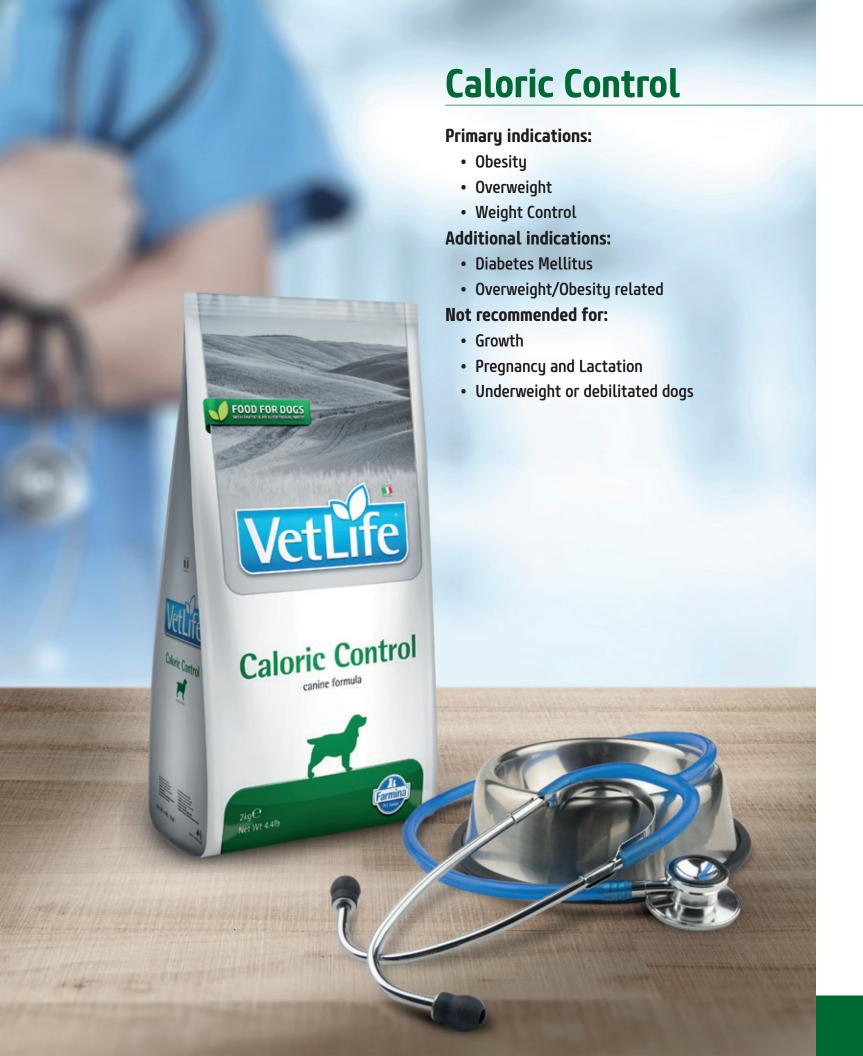
Metabolizable energy 1262 kcal/kg • 573 kcal/lb

1 can = 10.5 oz (378.6 kcal)

Body weight		Dose in oz			Dose in cans	
lbs	minimum	average	maximum	minimum	average	maximum
4.4	3.1	4.4	5.8	1/4	1/2	1/2
11.0	6.2	8.8	11.4	1/2	3/4	1
22.0	10.4	14.8	19.3	1	1+1/2	1+3/4
33.1	14.1	20.1	26.1	1+1/4	2	2+1/2
44.1	17.4	24.9	32.4	1+3/4	2+1/4	3
55.1	20.6	29.4	38.3	2	2+3/4	3+1/2
66.1	23.6	33.8	43.9	2+1/4	3+1/4	4+1/4
77.1	26.5	37.9	49.3	2+1/2	3+1/2	4+3/4
88.2	29.3	41.9	54.5	2+3/4	4	5+1/4
110.2	34.7	49.5	64.4	3+1/4	4+3/4	6

### **Nutritional statement**

Farmina VetLife Renal wet formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Low fat	Reduces caloric intake and helps in reducing lipid levels in case of hyperlipidemia.
Low caloric content	Supports weight reduction.
Low glycemic index ancient grains	Help in modulating post prandial glucose spike.
Soluble and insoluble fiber	Induce satiety and helps modulate glucose fluctuations.
Carnitine and Taurine	Support lean muscle mass.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Clinically proven as an effective weightloss tool in dogs<sup>1</sup>.
- Clinically proven to reduce blood glucose levels. triglyceride levels. and cholesterol after 7 weeks in dogs<sup>1</sup>.
- Caloric restriction of 40% of maintenance requirement improved overall quality of life1.
- Use VetLife Caloric Control until target weight is achieved.
- Approximately. cover about 60% of caloric needs of the subject; this percentage may change according to breed. environment. physical exercise. disposition. Realistic weightloss goal of 1%/week.
- If used for the regulation of glucose supply. carefully monitor the rationing at follow ups
- The optimal blend of soluble and insoluble fiber can help dogs with fiber responsive diseases
- VetLife diets are formulated without GMO ingredients.

<sup>&</sup>lt;sup>1</sup> Farmina FVR data on file

Caloric Control canine formula



# Ingredients:

Whole spelt. dried beet pulp. dehydrated chicken. whole oats. chicken fat. dehydrated fish. flaxseed. hydrolyzed fish. powdered cellulose. herring oil. potassium chloride. salt. calcium carbonate. monocalcium phosphate. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. selenium yeast. calcium iodate. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	22.00 %	23.66 %	7.29 g/100kcal
Crude Fat	6.20 %	6.67 %	2.05 g/100kcal
Crude Fiber	7.80 %	8.39 %	2.58 g/100kcal
Moisture	7.00 %		
Ash	7.80 %	8.39 %	2.58 g/100kcal
Carbohydrate (NFE)	49.20 %	52.90 %	16.30 g/100kcal
Calcium	1.00 %	1.08 %	0.33 g/100kcal
Phosphorus	0.80 %	0.86 %	0.26 g/100kcal
Potassium	0.70 %	0.75 %	0.23 g/100kcal
Sodium	0.30 %	0.32 %	0.10 g/100kcal
Magnesium	0.130 %	0.140 %	0.043 g/100kcal
Vitamin E	650.00 IU/kg	698.92 IU/kg	21.53 IU/100kcal
Omega-6 Fatty Acids*	1.90 %	2.04 %	0.63 g/100kcal
Omega-3 Fatty Acids*	0.55 %	0.59 %	0.18 g/100kcal
L-Carnitine*	265.00 mg/kg	284.95 mg/kg	8.78 mg/100kcal
Calorie content (calculated): ME	3019 kcal/kg		

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

### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3019 kcal/kg • 1370 kcal/lb

cup = 90g [272 kcal]

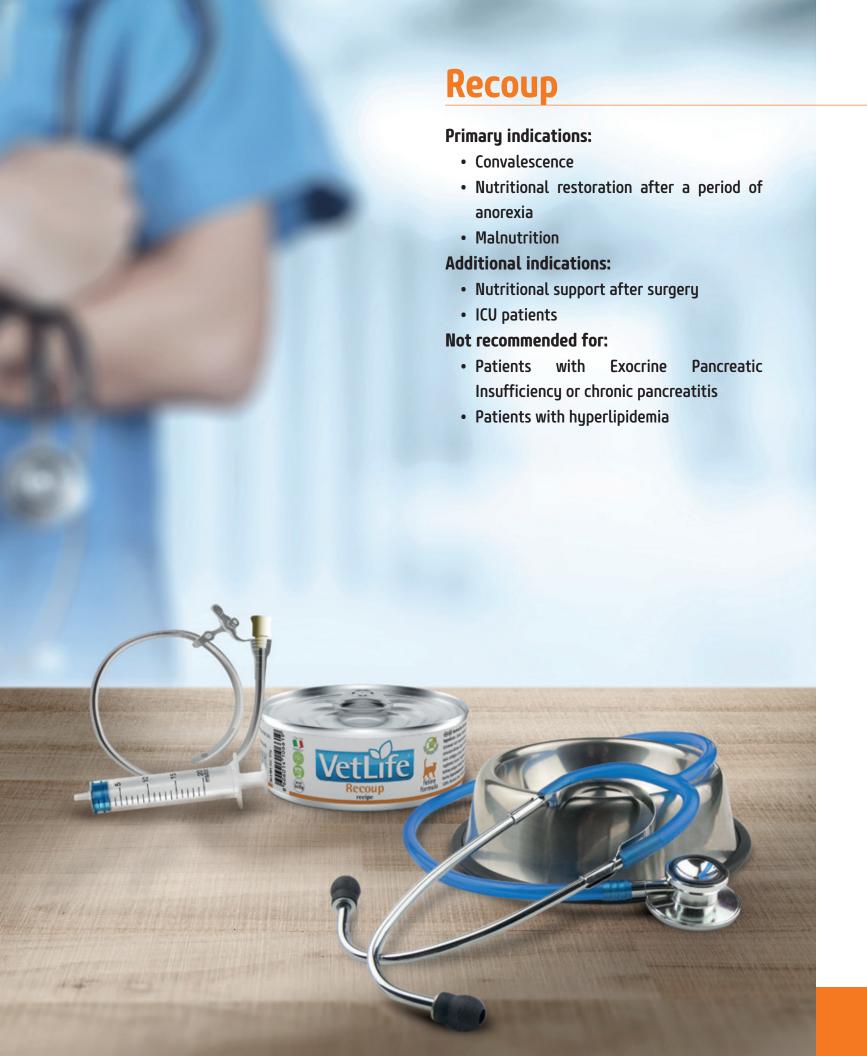
Body v	veight	Caloric Control Dry			
lbs	kg	Recommended Dai	ily Amounts min	Recommended Dai	ly Amounts max
tus	ky	g - oz	cup	g - oz	cup
5	2.2	35 - 1.2	3/8	60 - 2.1	2/3
10	3.6	58 - 2	5/8	103 - 3.6	1+1/8
15	4.5	80 - 2.8	7/8	140 - 4.9	1+1/2
20	6.8	98 - 3.4	4/5	175 - 6.2	1+7/8
25	9.1	115 - 4	1+1/4	205 - 7.2	2+1/4
30	13.6	130 - 4.6	1+2/5	235 - 8.3	2+5/8
40	18.1	165 - 5.8	1+4/5	290 - 10.2	3+1/5
50	22.7	190 - 6.7	2+1/8	340 - 12	3+3/4
60	27.2	220 - 7.8	2+2/5	395 - 13.9	4+1/3
70	31.7	250 - 8.8	2+3/4	445 - 15.7	5
80	36.3	275 - 9.7	3	490 - 17.3	5+2/5
100	45.3	325 - 11.4	3+5/8	580 - 20.4	6+2/5
120	54.4	375 - 13.2	4+1/8	665 - 23.4	7+1/3
130	59	390 - 13.7	4+1/3	700 - 24.7	7+3/4
150	68	440 - 15.5	4+4/5	780 - 27.5	8+2/3

#### **Nutritional statement**

Farmina VetLife Caloric Control dry formula for Dogs is formulated to meet the nutritional levels established by the AAFCO Dog Food Nutrient Profiles for maintenance.



FELINE FORMULAS		DRY	CANNED
Recoup	Adult convalescence • Nutritional recovery		
Gastrointestinal	Gastrointestinal disorders • Nutritional recovery Pancreatic insufficiency		8
HP Derma	Allergic skin disease • Elimination diet Inflammatory bowel disease		
Urinary ST/control	Struvite crystalluria and urolithiasis • FLUTD		
Urinary ST/management	FLUTD • Recurrent struvite crystalluria and urolithiasis		
Renal	Renal insufficiency • Cardiac insufficiency		8
Caloric Control	Excess body weight • Diabetes Mellitus		



KEY INFORMATION:	
High energy density	Helps in satisfying the needs of convalescence and debilitated subjects.
Highly digestible quality ingredients	Promote maximum nutrient absorption.
High palatabilty	Supports the recovery of voluntary food intake.
Added chelated zinc	Zinc promotes the natural wound-healing process. and reduces the loss of electrolytes. by improving intestinal permeability.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- VetLife Recoup can be used until nutritional restoration is achieved.
- Suitable for tube feeding as is or diluted.
- Tube feeding: As is for a tube with 14fr gauge. With a 10% dilution for a tube with 10fr gauge. For better dilution it is advisable to blend the food.
- The correct development of lean mass is supported by high levels of high biological value protein.
- High quality ingredients. FOS MOS and other prebiotics. Omega-3 and natural antioxidants promote the recovery of intestinal health.
- VetLife diets are formulated without GMO ingredients

**Recoup** feline formula



# Ingredients:

Chicken. hydrolyzed fish. chicken liver. sweet potatoes. sardines. tuna. chicken fat (preserved with mixed tocopherols). fish oil. quinoa seed. egg yolk. calcium carbonate. flaxseed. potassium chloride. calcium sulfate dihydrate. salt. inulin. yeast extract. pea fiber. brewers dried yeast. yucca schidigera extract. green tea extract. powdered cellulose. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	14.00 %	46.67 %	10.89 g/100kcal
Crude Fat	7.00 %	23.33 %	5.44 g/100kcal
Crude Fiber	0.25 %	0.83 %	0.19 g/100kcal
Moisture	70.00 %		
Ash	3.00 %	10.00 %	2.33 g/100kcal
Eicosapentaenoic Acid (EPA)	0.11 %	0.37 %	0.09 g/100kcal
Docosahexaenoic Acid (DHA)	0.15 %	0.50 %	0.12 g/100kcal
Calcium	0.25 %	0.83 %	0.19 g/100kcal
Phosphorus	0.20 %	0.67 %	0.16 g/100kcal
Taurine	0.18 %	0.60 %	0.14 g/100kcal
Omega-6 fatty acids*	0.95 %	3.17 %	0.74 g/100kcal
Omega-3 fatty acids*	0.30 %	1.00 %	0.23 g/100kcal
Calorie content (calculated): ME	1286 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

### DAILY FEEDING RECOMMENDATIONS

Metabolizable energy 1286 kcal/kg • 583 kcal/lb

1 can = 3 oz (109.3 kcal)

Body weight (lbs)	Dose in oz	Dose in cans
4.4	4.0	1+1/4
6.6	5.3	1+3/4
8.8	6.4	2+1/4
11.0	7.4	2+1/2
13.2	8.4	2+3/4
15.4	8.4	3
17.6	9.3	3+1/2
19.8	11.0	3+3/4
22.0	11.8	4

#### **Nutritional statement**

Farmina VetLife Recoup wet formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Highly digestible quality ingredients	Promotes maximum nutrient absorption
High quality fish oil	Source of Omega 3 fatty acids. Helps control inflammation and protects intestinal mucosa
Prebiotics/Omega 3 fatty acids/natural antioxidants	Contribute to recovery of intestinal mucosa
Added B vitamins and electrolytes	Promotes homeostasis following diarrhea
High energy density and L-Carnitine integration	Support the recovery of debilitated patients
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability
Natural antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals

- Use for reduction of acute intestinal absorptive disorders: 1- 2 weeks
- Use for compensation for maldigestion: 3 12 weeks.
- Three rationing options: 100% dry. 100% canned. mixed feeding (1 can = 24.4g of dry food).
- The addition of canned food to the dry option helps in hydrating the patient.
- The addition of dry food to the canned option helps in reducing the ingested volume.
- In case of GastroIntestinal disorders from Adverse Food Reactions. use as alternative options HP Derma.
- VetLife diets are formulated without GMO ingredients.

**Gastrointestinal** feline formula



# Ingredients:

Dehydrated chicken. rice. chicken fat. corn gluten meal. flaxseed. whole spelt. hydrolyzed fish. dehydrated fish. dried beet pulp. herring oil. dried whole eggs. pea fiber. psyllium seed husk. brewers dried yeast. potassium chloride. inulin. fructooligosaccharide. yeast extract. salt. powdered cellulose. monosodium phosphate.calcium sulfate dihydrate.vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	33.00 %	35.11 %	8.15 g/100kcal
Crude Fat	21.50 %	22.87 %	5.31 g/100kcal
Crude Fiber	1.70 %	1.81 %	0.42 g/100kcal
Moisture	6.00 %		
Ash	7.30 %	7.77 %	1.80 g/100kcal
Carbohydrate (NFE)	30.50 %	32.45 %	7.53 g/100kcal
Calcium	1.00 %	1.06 %	0.25 g/100kcal
Phosphorus	0.90 %	0.96 %	0.22 g/100kcal
Potassium	0.90 %	0.96 %	0.22 g/100kcal
Sodium	0.50 %	0.53 %	0.12 g/100kcal
Magnesium	0.090 %	0.096 %	0.022 g/100kcal
Taurine	0.30 %	0.32 %	0.07 g/100kcal
Omega-6 Fatty Acids*	3.50 %	3.72 %	0.86 g/100kcal
Omega-3 Fatty Acids*	0.65 %	0.69 %	0.16 g/100kcal
Calorie content (calculated): ME	4050 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 4050 kcal/kg • 1838 kcal/lb

cup = 105g [405 kcal]

Body v	weight	Gastrointestinal Dry			
lbs	kg	Recommended Dai	ly Amounts min	Recommended Dai	ly Amounts max
tos	Ng .	g - oz	cup	g - oz	cup
4	1.8	22 - 0.7	1/5	36 - 1.3	1/3
6	2.7	29 - 1	1/4	48 - 1.7	1/2
8	3.6	35 - 1.2	1/3	58 - 2	1/2
10	4.5	41 - 1.4	3/8	68 - 2.4	2/3
12	5.4	46 - 1.6	3/8	77 - 2.7	3/4
14	6.4	51 - 1.8	1/2	85 - 3	3/4
16	7.3	56 - 2	1/2	93 - 3.3	7/8
18	8.2	60 - 2.1	1/2	100 - 3.5	1
20	9.1	65 - 2.3	5/8	108 - 3.8	1
22	10	69 - 2.4	2/3	115 - 4	1

#### **Nutritional statement**

Farmina VetLife Gastrointestinal dry formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.

**Gastrointestinal** feline formula



# Ingredients:

Chicken. sweet potatoes. hydrolyzed fish. chicken liver. fish oil. sardines. chicken fat (preserved with mixed tocopherols). quinoa seed. calcium carbonate. potassium chloride. calcium sulfate dihydrate. fructooligosaccharide. yeast extract. salt. pea fiber. yucca schidigera extract. brewers dried yeast. powdered cellulose. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	9.40 %	36.15 %	8.62 g/100kcal
Crude Fat	5.70 %	21.92 %	5.23 g/100kcal
Crude Fiber	0.40 %	1.54 %	0.37 g/100kcal
Moisture	74.00 %		
Ash	2.60 %	10.00 %	2.39 g/100kcal
Calcium	0.22 %	0.85 %	0.20 g/100kcal
Phosphorus	0.18 %	0.69 %	0.17 g/100kcal
Potassium	0.35 %	1.35 %	0.32 g/100kcal
Sodium	0.16 %	0.62 %	0.15 g/100kcal
Taurine	0.125 %	0.481 %	0.115 g/100kcal
Magnesium	0.12 %	0.46 %	0.11 g/100kcal
Omega-6 Fatty Acids*	1.20 %	4.62 %	1.10 g/100kcal
Omega-3 Fatty Acids*	0.30 %	1.15 %	0.28 g/100kcal
Calorie content (calculated): ME	1090 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

DAILY FEEDING RECOMMENDATIONS	
Metabolizable energy	
1090 kcal/kg • 495 kcal/lb	1 can = 3 oz (92.6 kcal)

Body weight (lbs)	Dose in oz	Dose in cans
4.4	4.8	1+1/2
6.6	6.3	2
8.8	7.7	2+1/2
11.0	8.9	3
13.2	10.0	3+1/4
15.4	11.1	3+3/4
17.6	12.2	4
19.8	13.2	4+1/2
22.0	14.1	4+3/4

#### **Nutritional statement**

Farmina VetLife Gastrointestinal wet formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Single hydrolyzed protein	Low molecular weight fish based protein (<6000 Da).
Rice starch	Single source highly digestible starch
Highly digestible quality ingredients	Promote maximum nutrient absorption.
High quality fish oil	Optimal levels of Omega 3 fatty acids to help control inflammation.
Added chelated zinc	Zinc promotes the natural wound-healing process and helps in protecting the skin. Zinc reduces the loss of electrolytes. by improving intestinal permeability.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Clinically proven as an effective tool in the diagnosis of Adverse Food Reaction (AFR)<sup>1</sup>.
- Reported palatability at 97%<sup>1</sup>.
- No adverse reaction reported in cats allergic to fish and/or rice at reported molecular weight<sup>1</sup>.
- Clinical improvement in pruritis score in the majority of cats tested.
- Recommended as an elimination diet for 3-8 weeks (8 weeks for full benefit of elimination diet) though improvement is likely in the first 8-10 days.
- In case of IBD (Inflammatory Bowel Disease) this feed can be used indefinitely.
- For best results Farmina VetLife HP Derma should NOT be fed in conjunction with treats/snacks/ table food/flavored medications or nutritional supplements during the trial period.
- VetLife diets are formulated without GMO ingredients.

<sup>&</sup>lt;sup>1</sup> Noli C. Beltrando G. The usefulness of a hydrolysed sh and rice starch elimination diet for the diagnosis of adverse food reactions in cats: an open clinical trial. Vet Dermatol. 2021; DOI: 10.1111/vde.12970

**HP Derma** feline formula



# Ingredients:

Hydrolyzed fish. rice starch. herring oil. powdered cellulose. calcium carbonate. fructooligosaccharide. potassium chloride. calcium sulfate dihydrate. monocalcium phosphate. salt. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	28.00 %	29.79 %	7.93 g/100kcal
Crude Fat	11.00 %	11.70 %	3.12 g/100kcal
Crude Fiber	1.80 %	1.91 %	0.51 g/100kcal
Moisture	6.00 %		
Ash	7.10 %	7.55 %	2.01 g/100kcal
Carbohydrate (NFE)	46.10 %	49.04 %	13.06 g/100kcal
Eicosapentaenoic Acid (EPA)	0.50 %	0.53 %	0.14 g/100kcal
Docosahexaenoic Acid (DHA)	0.70 %	0.74 %	0.20 g/100kcal
EPA + DHA	1.20 %	1.28 %	0.34 g/100kcal
Calcium	1.00 %	1.06 %	0.28 g/100kcal
Phosphorus	0.80 %	0.85 %	0.23 g/100kcal
Potassium	0.70 %	0.74 %	0.20 g/100kcal
Sodium	0.80 %	0.85 %	0.23 g/100kcal
Magnesium	0.060 %	0.064 %	0.017 g/100kcal
Taurine	0.35 %	0.37 %	0.10 g/100kcal
Omega-6 Fatty Acids*	2.10 %	2.23 %	0.60 g/100kcal
Omega-3 Fatty Acids*	1.65 %	1.76 %	0.47 g/100kcal
Calorie content (calculated): ME	3529 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

### DAILY FEEDING RECOMMENDATIONS

Metabolizable energy 3529 kcal/kg • 1601 kcal/lb

cup = 105g [353 kcal]

Body v	veight	HP Derma Dry			
lbs	kg	Recommended Dai	ly Amounts min	Recommended Dai	ly Amounts max
103	ĸy	g - oz	cup	g - oz	cup
4	1.8	25 - 0.9	1/4	42 - 1.5	2/5
6	2.7	33 - 1.2	1/3	55 - 1.9	1/2
8	3.6	40 - 1.4	2/5	67 - 2.4	2/3
10	4.5	47 - 1.6	1/2	78 - 2.7	3/4
12	5.4	53 - 1.9	1/2	88 - 3.1	7/8
14	6.4	59 - 2.1	5/8	98 - 3.5	1
16	7.3	64 - 2.2	2/3	106 - 3.7	1
18	8.2	70 - 2.5	2/3	115 - 4.1	1+1/8
20	9.1	75 - 2.6	3/4	124 - 4.4	1+1/4
22	10	80 - 2.8	4/5	132 - 4.7	1+1/3

#### **Nutritional statement**

Farmina VetLife HP Derma dry formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Urine acidification	Nutritional support for dissolution of struvite stones.
Urine dilution	The exclusive formula induces an increase in water intake that helps in diluting the urine.
Controlled magnesium	Limits the formation of struvite uroliths.
Controlled phosphorus and calcium	limits the phosphatemia and the formation of uroliths.
Reduced protein	Helps control urea accumulation in urines.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Use for calculi dissolution: 5 12 weeks.
- Monitoring of urinary pH is recommended to limit eventual recurrence.
- Use Urinary ST/control to dissolve calculi and follow with Urinary ST/management to prevent reformation.
- Continued use is based on the discretion of the attending Veterinarian and clinical picture.
- Three rationing options: 100% dry. 100% canned. mixed feeding (1 can = 23.6g of dry food).
- The addition of canned food to the dry option helps in hydrating the patient and diluting the urine.
- Nutritional management of sterile struvite urolithiasis plays a key role in dissolution and prevention of recurrence.
- VetLife diets are formulated without GMO ingredients.

Urinary ST/control feline formula



# Ingredients:

Corn gluten meal. rice. dehydrated chicken. whole oats. chicken fat. hydrolyzed fish. dried whole eggs. herring oil. dehydrated fish. potassium chloride. calcium sulfate dihydrate. calcium carbonate. inulin. fructooligosaccharide. yeast extract. salt. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. betacarotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. DL-Methionine. taurine. L-Lysine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	34.00 %	36.17 %	8.85 g/100kcal
Crude Fat	16.00 %	17.02 %	4.16 g/100kcal
Crude Fiber	1.20 %	1.28 %	0.31 g/100kcal
Moisture	6.00 %		
Ash	5.90 %	6.28 %	1.54 g/100kcal
Carbohydrate (NFE)	36.90 %	39.26 %	9.60 g/100kcal
Calcium	0.80 %	0.85 %	0.21 g/100kcal
Phosphorus	0.60 %	0.64 %	0.16 g/100kcal
Potassium	0.70 %	0.74 %	0.18 g/100kcal
Sodium	0.26 %	0.28 %	0.07 g/100kcal
Magnesium	0.060 %	0.064 %	0.016 g/100kcal
Vitamin E	600.00 IU/kg	638.30 IU/kg	15.62 IU/100kcal
Taurine	0.25 %	0.27 %	0.07 g/100kcal
Omega-6 Fatty Acids*	2.90 %	3.09 %	0.75 g/100kcal
Omega-3 Fatty Acids*	0.60 %	0.64 %	0.16 g/100kcal
Calorie content (calculated): ME	3842 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

#### DAILY FEEDING RECOMMENDATIONS

Metabolizable energy 3842 kcal/kg • 1743 kcal/lb

cup = 95g [365 kcal]

Body v	weight	ight Urinary ST/control Dry		control Dry	
lbs	kg	Recommended Dai	ly Amounts min	Recommended Dai	ly Amounts max
tos	Ng .	g - oz	cup	g - oz	cup
4	1.8	23 - 0.8	1/4	39 - 1.4	3/8
6	2.7	30 - 1	1/3	51 - 1.8	1/2
8	3.6	37 - 1.3	3/8	62 - 2.2	2/3
10	4.5	43 - 1.5	1/2	72 - 2.5	3/4
12	5.4	49 - 1.7	1/2	81 - 2.9	7/8
14	6.4	54 - 1.9	1/2	90 - 3.2	1
16	7.3	59 - 2.1	5/8	98 - 3.5	1
18	8.2	64 - 2.2	2/3	106 - 3.7	1+1/8
20	9.1	68 - 2.4	3/4	114 - 4	1+1/5
22	10	73 - 2.6	3/4	122 - 4.3	1+1/4

#### **Nutritional statement**

Farmina VetLife Urinary ST/control dry formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.

Urinary ST/control feline formula



# Ingredients:

Chicken. sweet potatoes. hydrolyzed fish. sardines. tuna. chicken liver. egg yolk. fish oil. chicken fat (preserved with mixed tocopherols). quinoa seed. potassium chloride. calcium sulfate dihydrate. salt. pea fiber. fructooligosaccharide. yeast extract. brewers dried yeast. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. taurine. DL-Methionine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	10.20 %	40.80 %	9.57 g/100kcal
Crude Fat	5.70 %	22.80 %	5.35 g/100kcal
Crude Fiber	0.30 %	1.20 %	0.28 g/100kcal
Moisture	75.00 %		
Ash	2.40 %	9.60 %	2.25 g/100kcal
Methionine	0.21 %	0.84 %	0.20 g/100kcal
Calcium	0.19 %	0.76 %	0.18 g/100kcal
Phosphorus	0.17 %	0.68 %	0.16 g/100kcal
Potassium	0.20 %	0.80 %	0.19 g/100kcal
Sodium	0.30 %	1.20 %	0.28 g/100kcal
Chloride	0.35 %	1.40 %	0.33 g/100kcal
Magnesium	0.019 %	0.076 %	0.018 g/100kcal
Taurine	0.15 %	0.60 %	0.14 g/100kcal
Calorie content (calculated): ME	1066 kcal/kg		

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

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 1066 kcal/kg • 484 kcal/lb

1 can = 3 oz (90.6 kcal)

Body weight (lbs)	Dose in oz	Dose in cans
4.4	4.9	1+3/4
6.6	6.4	2+1/4
8.8	7.8	2+1/2
11.0	9.0	3
13.2	10.2	3+1/2
15.4	11.3	3+3/4
17.6	12.4	4+1/4
19.8	13.4	4+1/2
22.0	14.4	4+3/4

#### **Nutritional statement**

Farmina VetLife Urinary ST/control wet formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Promotes environment unfavorable for struvite formation	The exclusive formula helps in reducing the relapses after struvite dissolution.
Urine dilution	The exclusive formula induces an increase in water intake that helps in diluting the urine
Controlled magnesium	Limits the formation of struvite uroliths.
Controlled phosphorus	Limits the phosphatemia
Controlled calcium	Limits the formation of oxalate uroliths
Reduced protein	Helps control urea accumulation in urines.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.

- Monitoring of urinary pH is recommended to limit eventual recurrence: follow up recommended within 6 months.
- Use Urinary ST/control to dissolve calculi and follow with Urinary ST/management to prevent reformation.
- Continued use is based on the discretion of the attending Veterinarian and clinical picture.
- The formula supports the turnover of glycosaminoglycans and therefore the integrity of the urinary tract and fortify bladder lining.
- Moderate content of magnesium/phosphorus/calcium. and the moderate protein content help in case of mixed crystalluria.
- Nutritional management of sterile struvite urolithiasis plays a key role in dissolution and prevention of recurrence.
- VetLife diets are formulated without GMO ingredients.

Urinary ST/management feline formula



# Ingredients:

Corn gluten meal. rice. dehydrated chicken. whole oats. chicken fat. hydrolyzed fish. dried whole eggs. herring oil. dehydrated fish. potassium chloride. calcium carbonate. fructooligosaccharide. yeast extract. salt. calcium sulfate dihydrate. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. betacarotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. DL-Methionine. taurine. L-Lysine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	33.00 %	35.11 %	8.59 g/100kcal
Crude Fat	16.50 %	17.55 %	4.29 g/100kcal
Crude Fiber	1.20 %	1.28 %	0.31 g/100kcal
Moisture	6.00 %		
Ash	6.60 %	7.02 %	1.72 g/100kcal
Carbohydrate (NFE)	36.70 %	39.04 %	9.55 g/100kcal
Calcium	0.85 %	0.90 %	0.22 g/100kcal
Phosphorus	0.70 %	0.74 %	0.18 g/100kcal
Potassium	0.75 %	0.80 %	0.20 g/100kcal
Sodium	0.40 %	0.43 %	0.10 g/100kcal
Magnesium	0.060 %	0.064 %	0.016 g/100kcal
Vitamin E	600.00 IU/kg	638.30 IU/kg	15.62 IU/100kcal
Taurine	0.25 %	0.27 %	0.07 g/100kcal
Omega-6 Fatty Acids*	3.00 %	3.19 %	0.78 g/100kcal
Omega-3 Fatty Acids*	0.60 %	0.64 %	0.16 g/100kcal
Calorie content (calculated): ME	3842 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 3842 kcal/kg • 1743 kcal/lb

cup = 95g [365 kcal]

Body v	veight	Urinary ST/management Dry			
lbs	kg	Recommended Dai	ly Amounts min	Recommended Da	ily Amounts max
tus	ky	g - oz	cup	g - oz	cup
4	1.8	23 - 0.8	1/4	39 - 1.4	3/8
6	2.7	30 - 1	1/3	51 - 1.8	1/2
8	3.6	37 - 1.3	3/8	62 - 2.2	2/3
10	4.5	43 - 1.5	1/2	72 - 2.5	3/4
12	5.4	49 - 1.7	1/2	81 - 2.9	7/8
14	6.4	54 - 1.9	1/2	90 - 3.2	1
16	7.3	59 - 2.1	5/8	98 - 3.5	1
18	8.2	64 - 2.2	2/3	106 - 3.7	1+1/8
20	9.1	68 - 2.4	3/4	114 - 4	1+1/5
22	10	73 - 2.6	3/4	122 - 4.3	1+1/4

#### **Nutritional statement**

Farmina VetLife Urinary ST/management dry formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



KEY INFORMATION:	
Restricted protein	Helps reduce accumulation of nitrogenous catabolites
High biological value protein sources	High biological value of all protein sources.  More bioavailability allows formulation with less overall protein content
Restricted sodium	Helps control signs associated with hypertension
Reduced phosphorus	Helps control signs associated with secondary hyperparathyroidism
High quality Omega 3 fatty acids from fish oil	Optimal levels to help control inflammation and offer renoprotection
High palatability	Helps in reducing the pathology-induced anorexia.
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals

- Use for acute kidney disease: 2 4 weeks.
- Use for chronic renal insufficiency: lifetime.
- Introduction of VetLife Renal in the early stages of kidney disease slows progression and improves overall quality of life.
- Three rationing options: 100% dry. 100% canned. mixed feeding (1 can = 24.2g of dry food).
- The addition of canned food to the dry option helps in hydrating the patient.
- The addition of dry food to the canned option helps in reducing the ingested volume.
- The diet improves the buffer effect against metabolic acidosis.
- VetLife diets are formulated without GMO ingredients.

**Renal** feline formula



# Ingredients:

Rice. corn gluten meal. dehydrated chicken. chicken fat. dried whole eggs. hydrolyzed fish. potassium chloride. dehydrated fish. herring oil. powdered cellulose. calcium carbonate. inulin. fructooligosaccharide. yeast extract. salt. potassium citrate. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. DL-Methionine. taurine. L-Lysine. L-Tryptophan. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	24.50 %	26.06 %	6.02 g/100kcal
Crude Fat	20.00 %	21.28 %	4.91 g/100kcal
Crude Fiber	0.90 %	0.96 %	0.22 g/100kcal
Moisture	6.00 %		
Ash	5.30 %	5.64 %	1.30 g/100kcal
Carbohydrate (NFE)	43.30 %	46.06 %	10.63 g/100kcal
Calcium	0.60 %	0.64 %	0.15 g/100kcal
Phosphorus	0.40 %	0.43 %	0.10 g/100kcal
Potassium	0.70 %	0.74 %	0.17 g/100kcal
Sodium	0.25 %	0.27 %	0.06 g/100kcal
Magnesium	0.060 %	0.064 %	0.015 g/100kcal
Taurine	0.25 %	0.27 %	0.06 g/100kcal
Omega-6 Fatty Acids*	3.50 %	3.72 %	0.86 g/100kcal
Omega-3 Fatty Acids*	0.60 %	0.64 %	0.15 g/100kcal
Calorie content (calculated): ME	4073 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

#### **DAILY FEEDING RECOMMENDATIONS**

Metabolizable energy 4073 kcal/kg • 1848 kcal/lb

cup =103g [420 kcal]

Body v	veight	Renal Dry			
lbs	kg	Recommended Dai	ly Amounts min	Recommended Dai	ly Amounts max
tos	Ng	g - oz	cup	g - oz	cup
4	1.8	22 - 0.7	1/5	36 - 1.3	1/3
6	2.7	29 - 1	1/4	48 - 1.7	1/2
8	3.6	35 - 1.2	1/3	58 - 2	1/2
10	4.5	41 - 1.4	3/8	68 - 2.4	2/3
12	5.4	46 - 1.6	3/8	76 - 2.7	3/4
14	6.4	51 - 1.8	1/2	85 - 3	7/8
16	7.3	56 - 2	1/2	93 - 3.3	7/8
18	8.2	60 - 2.1	1/2	100 - 3.5	1
20	9.1	65 - 2.3	5/8	108 - 3.8	1
22	10	69 - 2.4	2/3	115 - 4	1

#### **Nutritional statement**

Food for adult cats. Animal feeding tests using AAFCO procedures substantiate that Farmina VetLife Renal dry formula provides complete and balanced nutrition for maintenance.

**Renal** feline formula



# Ingredients:

Chicken. sweet potatoes. hydrolyzed fish. fish oil. chicken liver. sardines. chicken fat (preserved with mixed tocopherols). quinoa seed. egg yolk. calcium carbonate. pea fiber. fructooligosaccharide. potassium chloride. salt. psyllium seed husk. yucca schidigera extract. brewers dried yeast. potassium citrate. calcium sulfate dihydrate. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. taurine.

AVERAGE NUTRIENT PROFILE:			
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS
Crude Protein	7.30 %	29.20 %	6.40 g/100kcal
Crude Fat	7.00 %	28.00 %	6.13 g/100kcal
Crude Fiber	0.20 %	0.80 %	0.18 g/100kcal
Moisture	75.00 %		
Ash	2.20 %	8.80 %	1.93 g/100kcal
Eicosapentaenoic Acid (EPA)	0.12 %	0.48 %	0.11 g/100kcal
Docosahexaenoic Acid (DHA)	0.16 %	0.64 %	0.14 g/100kcal
Calcium	0.23 %	0.92 %	0.20 g/100kcal
Phosphorus	0.15 %	0.60 %	0.13 g/100kcal
Potassium	0.20 %	0.80 %	0.18 g/100kcal
Sodium	0.16 %	0.64 %	0.14 g/100kcal
Taurine	0.125 %	0.50 %	0.110 g/100kcal
Omega-6 fatty acids*	1.00 %	4.00 %	0.88 g/100kcal
Omega-3 fatty acids*	0.35 %	1.40 %	0.31 g/100kcal
Calorie content (calculated): ME	1141 kcal/kg		

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

# DAILY FEEDING RECOMMENDATIONS

# Metabolizable energy 1141 kcal/kg • 518 kcal/lb

1 can = 3 oz (96.9 cal)

Body weight (lbs)	Dose in oz	Dose in cans
4.4	4.6	1+1/2
6.6	6.1	2
8.8	7.4	2+1/2
11.0	8.5	2+3/4
13.2	9.6	3+1/4
15.4	10.7	3+1/2
17.6	11.7	4
19.8	12.7	4+1/4
22.0	13.6	4+1/2

#### **Nutritional statement**

Farmina VetLife Renal wet formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



KEY INFORMATION:		
Low fat	Reduces caloric intake and helps in reducing lipid levels in case of hyperlipidemia.	
Low caloric content	Supports weight reduction.	
Low glycemic index ancient grains	Help in modulating post prandial glucose spike.	
Soluble and insoluble fiber	Induce satiety and helps modulate glucose fluctuations.	
Carnitine and Taurine	Support lean muscle mass.	
Chelated minerals	Added with Cold Infusion Technology enhance micronutrients' bioavailability.	
Natural Antioxidants	Beneficial to the immune system and helps in contrasting the oxidation from free radicals.	

- Use VetLife Caloric Control until target weight is achieved.
- Approximately. cover about 60% of caloric needs of the subject; this percentage may change according to environment and lifestyle. Realistic weightloss goal of 0.5-1%/week.
- If used for the regulation of glucose supply. carefully monitor the rationing at follow ups.
- The optimal blend of soluble and insoluble fiber can help cats with fiber responsive diseases.
- VetLife diets are formulated without GMO ingredients.

**Caloric Control** feline formula



# Ingredients:

Dehydrated chicken. corn gluten meal. pea fiber. whole oats. hydrolyzed fish. whole spelt. dehydrated fish. chicken fat. dried whole eggs. powdered cellulose. herring oil. dried beet pulp. flaxseed. potassium chloride. inulin. fructooligosaccharide. yeast extract. psyllium seed husk. salt. calcium sulfate dihydrate. vitamin A supplement. vitamin D3 supplement. vitamin E supplement. ascorbic acid. niacin. calcium pantothenate. riboflavin. pyridoxine hydrochloride. thiamine hydrochloride. biotin. folic acid. vitamin B12 supplement. choline chloride. beta-carotene. zinc methionine hydroxy analogue chelate. manganese methionine hydroxy analogue chelate. ferrous glycine. copper methionine hydroxy analogue chelate. calcium iodate. L-Lysine. DL-Methionine. taurine. L-Carnitine. mixed tocopherols (a preservative).

AVERAGE NUTRIENT PROFILE:							
NUTRIENT	AS FED	DRY MATTER	AS FED. CALORIC BASIS				
Crude Protein	43.00 %	45.74 %	13.75 g/100kcal				
Crude Fat	9.00 %	9.57 %	2.88 g/100kcal				
Crude Fiber	10.00 %	10.64 %	3.20 g/100kcal				
Moisture	6.00 %						
Ash	7.50 %	7.98 %	2.40 g/100kcal				
Carbohydrate (NFE)	24.50	26.06 %	7.83 g/100kcal				
Calcium	1.10 %	1.17 %	0.35 g/100kcal				
Phosphorus	0.95 %	1.01 %	0.30 g/100kcal				
Potassium	0.80 %	0.85 %	0.26 g/100kcal				
Sodium	0.45 %	0.48 %	0.14 g/100kcal				
Magnesium	0.080 %	0.085 %	0.026 g/100kcal				
Vitamin E	600.00 IU/kg	638.30 IU/kg	19.18 IU/100kcal				
Taurine	0.30 %	0.32 %	0.10 g/100kcal				
Vitamin C*	280.00 mg/kg	297.87 mg/kg	8.95 mg/100kcal				
Omega-6 Fatty Acids*	1.60 %	1.70 %	0.51 g/100kcal				
Omega-3 Fatty Acids*	0.45 %	0.48 %	0.14 g/100kcal				
L-Carnitine*	580.00 mg/kg	617.02 mg/kg	185.42 g/100kcal				
Calorie content (calculated): ME	3128 kcal/kg						

<sup>\*</sup>Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles.

DAILY FEEDING RECOMMENDATIONS	
Metabolizable energy	
3128 kcal/kg • 1419 kcal/lb	cup = 95g [297 kcal]

	•					
Body v	veight	Caloric Control Dry				
lbs	kg	Recommended Dai	ecommended Daily Amounts min		Recommended Daily Amounts max	
	kg	g - oz	cup	g - oz	cup	
4	1.8	26 - 0.9	1/4	44 - 1.5	1/2	
6	2.7	32 - 1.3	1/3	53 - 1.9	1/2	
8	3.6	37 - 1.3	1/3	62 - 2.2	2/3	
10	4.5	42 - 1.5	2/5	70 - 2.5	3/4	
12	5.4	46 - 1.6	1/2	78 - 2.7	4/5	
14	6.4	50 - 1.8	1/2	84 - 3	7/8	
16	7.3	55 - 1.9	5/8	92 - 3.2	1	
18	8.2	59 - 2.1	5/8	98 - 3.4	1	
20	9.1	63 - 2.2	2/3	105 - 3.7	1+1/8	
22	10	69 - 2.4	2/3	115 - 4	1+1/5	

#### **Nutritional statement**

Farmina VetLife Caloric Control dry formula for Cats is formulated to meet the nutritional levels established by the AAFCO Cat Food Nutrient Profiles for maintenance.



Happy pet. Happy you.



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