

Happy pet.



Happy you.

THE FARMINA ESSENTIALS



DRY & WET PRODUCTS



Farmina Pet Foods

www.farina.com

Nice to meet you, we are your Pet Nutrition Company.

Our experience, your pet's well-being.

LET'S DISCOVER:



Constant
nutritional support



Customizable
nutritional plan



Dynamic rationing
studied on the needs
of the pet



How to reach the
ideal weight



A wide menu of
complete foods



Now you can ask us more, make your pet smile.

Who is the Farmina Genius?

Farmina Genius is the genie who will always be by **Pet Parents'** side to help them take care of their four-legged family members through **clever** and **personalized** solutions. Unlike the genie of the lamp, there is no limit to how many wishes can be made!

Pets need **attention and care**, but **love is not enough** to ensure proper health management and sometimes serious mistakes are made due to too much love (for example, the pet could be overfed).

Thanks to the Farmina Genius Consultant's competent support, Pet Parents can resort to expert guidance when it comes to keeping an excellent Pet Care Program and personalized nutrition for their beloved pets.



Pet care solutions.





Farmina Genius Pet Care Program



*body
conditions*



*dynamic
nutrition plan*



*water
intake*



*urinary
pH*



*health
check*

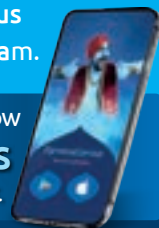


**Longer and
Healthier Life**



By downloading
the **Farmina Genius App** for
FREE, Pet Parents will be able to
register their pets in the
Farmina Genius
Pet Care Program.

Download now
FarminaGenius
Solutions for pets.



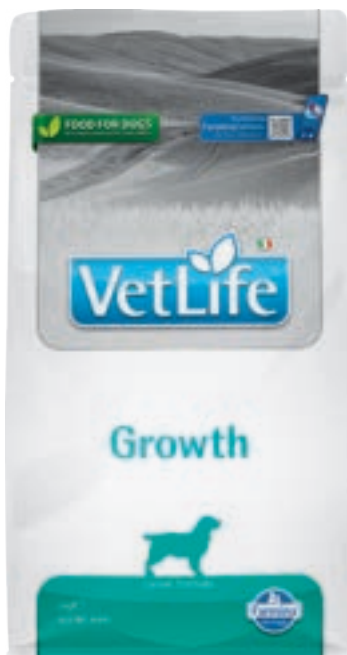
The **Genius Consultant**,
in collaboration with the
Veterinarian, will guide pets
through a 5-step wellness
path that will create the ideal
preconditions for a longer and
healthier life.





 CANINE FORMULAS

		DRY	WET
Growth	Growth disorders • Puppy convalescence Puppy gastro-intestinal disorders		
Gastrointestinal Puppy	Reduction of acute intestinal absorptive disorders • Acute diarrhea • Convalescence after acute diarrhea		
Convalescence	Convalescence • Nutritional restoration		
Gastrointestinal	Reduction of acute intestinal absorptive disorders • Acute diarrhea • Convalescence after acute diarrhea • Compensation for maldigestion • Exocrine pancreatic insufficiency (EPI)		
Hepatic	Chronic liver insufficiency		
Hypoallergenic Fish & Potato	Adverse Food Reactions		
UltraHypo	Adverse Food Reactions • Elimination diet		
Struvite	Dissolution of struvite stones • Reduction of struvite stone recurrence		
Struvite Management	Reduction of struvite stone recurrence		
Oxalate	Reduction of oxalate stones formation • Reduction of urate stones formation • Reduction of cystine stones formation		
Renal	Acute renal insufficiency • Chronic renal insufficiency • Support of heart function in the case of chronic cardiac insufficiency		
Cardiac	Support of heart function in the case of chronic cardiac insufficiency		
Joint	Support of joint metabolism in case of osteoarthritis		
Obesity	Weight Management • Overweight • Obesity		
Obesity Fish	Weight Management • Overweight • Obesity		
Diabetic	Regulation of glucose supply (Diabetes mellitus) • Reduction of excessive body weight		



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

The supplementation of L-Carnitine and Taurine helps the development of lean mass. L-Carnitine facilitates the energy use by the muscles increasing their mass. Taurine promotes muscle contractility.

An adequate proportion of calcium phosphorus 1,40/1,00 helps the correct skeletal development.

Glucosamine and Chondroitine have anti-inflammatory action and stimulate the collagen synthesis promoting joint cartilage renewal. They also help in the regulation of synovial fluid composition.

EPA and DHA help in preventing the bone growth inflammation and degeneration, support the immune system and promote the correct development of the neural system.



- ✓ GROWTH DISORDERS
- ✓ INFLAMMATORY GASTRO-INTESTINAL DISEASE
- ✓ PUPPY DEFICIENCIES
- ✓ PUPPY CONVALESCENCE

Farmina Vet Life Growth helps the recovery of growing dogs debilitated by various diseases. The high content of high quality proteins provides a high energy intake which is important for the elimination of alimentary disorders. The technology of Vacuum Coater support the efficacy of chondroitin sulphate, glucosamine and EPA/DHA which prevents and/or help to solve the bone problems and support trophic function of cartilage and therefore guarantee a correct skeletal-muscle development of the puppy.



Composition

dehydrated chicken, rice, chicken fat, dehydrated egg product, whole oats, dried beet pulp, flaxseed, hydrolysed chicken protein, salmon oil, soya oil, pea fibre, chicory root extract, potassium chloride, calcium carbonate, brewers' dried yeast, monocalcium phosphate, salt, glucosamine, chondroitin sulphate 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 proteinate, manganese proteinate, iron proteinate, copper proteinate, calcium iodate, selenium yeast, DL- methionine, L-lysine HCl, taurine, L-carnitine, mixed natural tocopherols (preservative).

Analytical constituents

crude protein (min) 29.00%; crude fat (min) 22.00%; crude fibre (max) 1.40%; moisture (max) 7.50%; ash (max) 760%; calcium (min) 1.40%; phosphorus (min) 1.00%; sodium (min) 0.35%; potassium (min) 0.70%; magnesium (min) 0.10%; taurine (min) 1000mg/kg; Omega-3 fatty acids (min) 0.40%; Omega-6 fatty acids (min) 3.10%; eicosapentaenoic acid (EPA) (min) 0.10%; docosahexaenoic acid (DHA) 0.15%; L-carnitine (min) 300mg/kg.

INSTRUCTIONS FOR USE

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended period of use: until remission of symptoms. Give daily quantity as shown on the attached schedule. The daily quantity can change according to breed, environment, physical exercise, disposition and the seriousness of the illness. The dose can be divided into 2 daily meals or more. Always leave your dog a clean bowl of fresh water throughout the day.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenic 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Vitamin H 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 3000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of the analogous Methionine hydroxylase): 970mg; Manganese (Manganese chelate of the analogous Methionine hydroxylase): 400mg; Iron [ferrous chelate of glycine hydrate]: 185mg; Copper (Copper chelate of the analogous Methionine hydroxylase): 68mg; Selenomethionine: 68mg; Calcium iodate anhydrous: 2.4mg; DL-methionine, technically pure 2200mg; L-Lysine-monohydrochloride, technically pure 1500mg; Taurine 1000mg; L-carnitine 300mg. Antioxidants: tocopherol-rich extracts of natural origin 10mg.

Energy value

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4022kcal/kg - 16.8MJ/kg

available in size:
2kg • 12kg



Feeding guide

1 cup = 100g

Weight of adult dog		2kg (4.4lbs)	5kg (11lbs)	10kg (22lbs)	20kg (44.1lbs)	30kg (66.1lbs)	40kg (88.2lbs)	50kg (110.2lbs)	60kg (132.2lbs)	70kg (154.3lbs)
 Min-Max Recommended Daily Quantity	2 months	35g (0.33c)	70g (0.66c)	105g (1.00c)	160g (1.50c)	210g (2.00c)	240g (2.25c)	280g (2.66c)	320g (3.00c)	365g (3.50c)
	3 months	50g (0.50c)	100g (1.00c)	150g (1.33c)	245g (2.33c)	320g (3.00c)	375g (3.50c)	410g (4.00c)	440g (4.25c)	470g (4.50c)
	4 months	50g (0.50c)	105g (1.00c)	160g (1.50c)	260g (2.50c)	340g (3.25c)	400g (3.75c)	440g (4.25c)	475g (4.50c)	500g (4.75c)
	6 months	65g (0.66c)	130g (1.25c)	200g (2.00c)	320g (3.00c)	420g (4.00c)	500g (4.75c)	580g (5.50c)	655g (6.25c)	720g (6.75c)
	10 months	62g (0.66c)	110g (1.00c)	185g (1.75c)	310g (3.00c)	400g (3.75c)	470g (4.50c)	540g (5.25c)	610g (6.00c)	680g (6.50c)
	12 months	65g (0.66c)	120g (1.25c)	190g (1.75c)	320g (3.00c)	410g (4.00c)	485g (4.75c)	560g (5.33c)	625g (6.00c)	700g (6.66c)



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

Omega-3 are essential fatty acids with anti-inflammatory action that protects intestinal mucosa.

Calcium/Phosphorus ratio (1,40/1,00) adequate for growing dogs.

Glucosamine and Chondroitin support collagen synthesis that promotes joint cartilage renewal, and regulate the composition of the synovial liquid. The integration is useful in growing dogs.

Vitamins and electrolytes integration supports the recovery of intestinal homeostasis after prolonged diarrhea.



- ✓ REDUCTION OF ACUTE INTESTINAL ABSORPTIVE DISORDERS
- ✓ ACUTE DIARRHEA
- ✓ CONVALESCENCE AFTER ACUTE DIARRHEA

Farmina Vet Life Gastrointestinal Puppy is a complete dietetic food for puppies, suggested for the reduction of acute intestinal absorptive disorders.

Farmina Vet Life Gastrointestinal Puppy FVL is a dietetic food with an increased level of electrolytes and highly digestible ingredients.



Composition:

dehydrated chicken protein, rice, chicken fat, dried eggs, oats, dried beet pulp, linseed, hydrolysed fish protein, fish oil (from herring), pea fibre, inulin (0.6%), potassium chloride, calcium carbonate, dried brewers' yeast, monocalcium phosphate, sodium chloride, glucosamine (0.025%), chondroitin sulphate (0.025%).

Analytical constituents:

crude protein 29.00%; crude fat 22.00%; crude fibres 1.40%; crude ash 7.60%; calcium 1.40%; phosphorus 1.00%; sodium 0.35%; potassium 0.70%; magnesium 0.10%; Omega-3 fatty acids 0.40%; Omega-6 fatty acids 3.10%; EPA 0.10%; DHA 0.15%. Highly digestible protein and carbohydrate sources.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 1 to 2 weeks in case of reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 3000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 2200mg; L-Lysine-monohydrochloride, technically pure 1500mg; Taurine 1000mg; L-carnitine 300mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4268kcal/kg - 17.86MJ/kg

Available in size:
2kg • 12kg



Feeding guide

1 cup = 100g

Weight of adult dog		2kg (4.4lbs)	5kg (11lbs)	10kg (22lbs)	20kg (44.1lbs)	30kg (66.1lbs)	40kg (88.2lbs)	50kg (110.2lbs)	60kg (132.2lbs)	70kg (154.3lbs)
Min-Max Recommended Daily Quantity	2 months	33g (0.33c)	65g (0.66c)	100g (1.00c)	150g (1.50c)	200g (2.00c)	230g (2.33c)	265g (2.66c)	300g (3.00c)	345g (3.50c)
	3 months	50g (0.50c)	95g (1.00c)	140g (1.33c)	230g (2.33c)	300g (3.00c)	255g (2.50c)	390g (4.00c)	415g (4.00c)	445g (4.50c)
	4 months	55g (0.50c)	100g (1.00c)	150g (1.50c)	245g (2.50c)	320g (3.25c)	380g (3.75c)	415g (4.00c)	450g (4.50c)	470g (4.66c)
	6 months	60g (0.66c)	125g (1.25c)	190g (2.00c)	300g (3.00c)	400g (4.00c)	470g (4.75c)	550g (5.50c)	620g (6.25c)	680g (6.75c)
	10 months	60g (0.66c)	105g (1.00c)	175g (1.75c)	290g (3.00c)	380g (3.75c)	450g (4.50c)	510g (5.00c)	580g (5.75c)	640g (6.33c)
	12 months	60g (0.66c)	115g (1.25c)	180g (1.75c)	300g (3.00c)	390g (4.00c)	460g (4.50c)	530g (5.25c)	590g (6.00c)	660g (6.50c)
	16 months	Adult	Adult	Adult	Adult	Adult	470g (4.75c)	550g (5.50c)	620g (6.25c)	680g (6.75c)



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.

Omega-3 are essential fatty acids with anti-inflammatory action that protects intestinal mucosa.

The low fat content performs a lower digestive stress on the intestinal mucosa and has a lower impact on pancreatic exocrine functionality.

Integration with vitamins and electrolytes supports the recovery of intestinal omeostasis after prolonged diarrhea



- ✓ REDUCTION OF ACUTE INTESTINAL ABSORPTIVE DISORDERS
- ✓ ACUTE DIARRHEA
- ✓ CONVALESCENCE AFTER ACUTE DIARRHEA
- ✓ COMPENSATION FOR MALDIGESTION
- ✓ EXOCRINE PANCREATIC INSUFFICIENCY (EPI)

Farmina Vet Life Gastrointestinal is a complete dietetic food for dogs for the reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea, for the compensation for maldigestion and exocrine pancreatic insufficiency.



Composition:

rice, sweet potato, dehydrated chicken protein, oats, chicken fat, dried eggs, dehydrated fish protein, dried beet pulp, fish oil, hydrolysed fish protein, potassium chloride, inulin (0.6%), fructo-oligosaccharides (0.4%), yeast extract (source of manno-oligo-saccharides) (0.4%), calcium carbonate, sodium chloride.

Analytical constituents:

crude protein 23.00%; crude fat 10.50%; crude fibres 1.30%; crude ash 6.50%; calcium 0.90%; phosphorus 0.60%; sodium 0.40%; potassium 0.90%; magnesium 0.095%; Omega-3 fatty acids 0.40%; Omega-6 fatty acids 1.90%; EPA 0.10%; DHA 0.15%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: from 1 to 2 weeks in case of reduction of acute intestinal absorptive disorders; from 3 to 12 weeks in case of compensation for maldigestion, but lifetime in the case of chronic pancreatic insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 1800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; Taurine 1000mg; L-carnitine 250mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3749kcal/kg - 15.69MJ/kg

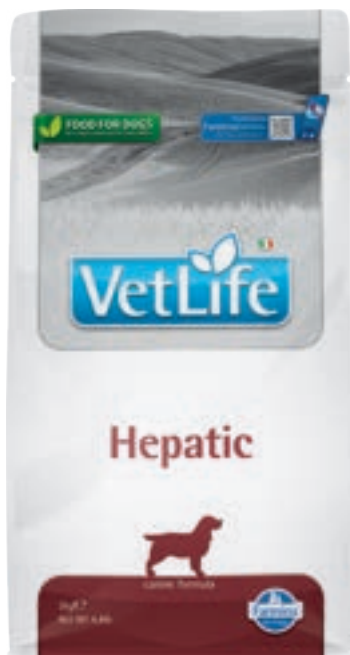
Available in size:
2kg • 12kg



Feeding guide

1 cup = 95g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	30-58g 0.33-0.66c	60-115g 0.66-1.25c	105-195g 1.00-2.00c	175-325g 1.75-3.33c	240-440g 2.50-4.66c	295-550g 3.00-5.75c	350-650g 3.66-6.75c	400-745g 4.25-7.75c	450-835g 4.75-8.75c



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

The low level of Copper limits the toxic effects on hepatocytes.

Hepatic Zinc contrasts Copper deposit and has antifibrotic action.

The integration with a multivitamin and antioxidant complex reduces cellular oxidative stress.

High quality ingredients and exclusive formula to help in contrasting the pathology-induced anorexia.



✓ CHRONIC LIVER INSUFFICIENCY

Farmina Vet Life Hepatic is a complete dietetic food for dogs for the support of liver function in the case of chronic liver insufficiency. This food has high quality protein, moderate level of protein, high level of essential fatty acids and high level of highly digestible carbohydrates.



Composition:

spelt, chicken fat, corn gluten, hydrolysed fish protein, fish oil, calcium carbonate, linseed, oats, dried beet pulp, potassium chloride, rice starch, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), monocalcium phosphate, dried brewers' yeast, sodium chloride. Protein sources: corn gluten, hydrolysed fish protein. Source of high digestible carbohydrates: rice starch.

Analytical constituents:

crude protein 16.00%; crude fat 18.00%; crude fibres 3.00%; crude ash 5.90%; calcium 0.90%; phosphorus 0.65%; sodium 0.25%; potassium 0.70%; magnesium 0.085%; Omega-3 fatty acids 0.70%; Omega-6 fatty acids 3.30%; EPA 0.15%; DHA 0.20%; essential fatty acids 0.45%; total copper 5mg/kg.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Recommended length of time: Initially up to 6 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 800mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2500 mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 190.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; L-Lysine-monohydrochloride, technically pure 4500mg, DL-methionine, technically pure 3000mg; Taurine 1800mg; L-carnitine 350mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3973kcal/kg - 16.62MJ/kg

Available in size:
2kg • 12kg



Feeding guide

1 cup = 100g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	30-55g 0.33-0.50c	60-110g 0.66-1.00c	100-185g 1.00-1.75c	165-310g 1.66-3.00c	225-415g 2.25-4.00c	280-520g 2.75-5.25c	330-610g 3.33-6.00c	380-700g 3.75-7.00c	425-780g 4.25-7.75c



Single Animal Protein source: herring.



Single starch source: sweet potato. Useful in subjects with adverse reactions to cereals.



Omega-3 are essential fatty acids with anti-inflammatory action.



Zinc promotes the wound-healing process by speeding up cellular regeneration. It also helps in protecting the skin. It reduces the loss of electrolytes, by improving intestinal permeability. It also promotes the production of higher levels of antibodies.



Single exclusive sources of carbohydrate, lipid and protein.



ADVERSE FOOD REACTIONS

Farmina Vet Life Hypoallergenic Fish & Potato is a complete dietetic food for dogs for the reduction of ingredient and nutrient intolerances; support of skin function in the case of dermatosis and excessive loss of hair.



Composition:

sweet potato (69%), dehydrated fish protein (14%), fish oil, calcium carbonate, monocalcium phosphate, sodium chloride. Protein source: dehydrated fish protein. Carbohydrate source: sweet potato.

Analytical constituents:

crude protein 18.00%; crude fat 13.00%; crude fibres 1.70%; crude ash 7.60%; calcium 0.70%; phosphorus 0.50%; sodium 0.25%; potassium 1.10%; magnesium 0.095%; Omega-6 fatty acids 0.40%; Omega-3 fatty acids 2.20%; EPA 0.60%; DHA 0.83%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 3 to 8 weeks: if signs of intolerance disappear this feed can be used indefinitely for reduction of ingredient and nutrient intolerances; up to 2 months for support of skin function in the case of dermatosis and excessive loss of hair. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 150mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; Taurine 1000mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3770kcal/kg - 15.78MJ/kg

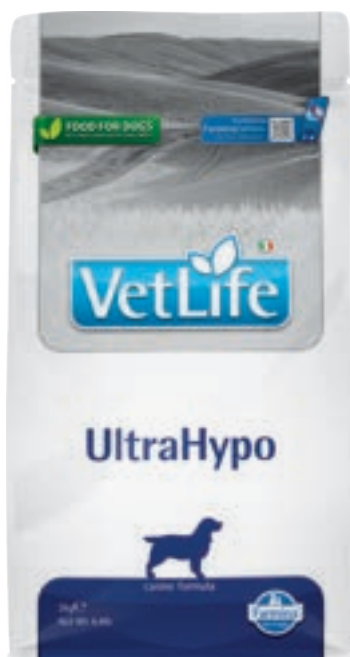
Available in size:
2kg • 12kg



Feeding guide

1 cup = 100g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	30-58g 0.33-0.66c	60-115g 0.66-1.00c	105-195g 1.00-2.00c	175-325g 1.75-3.25c	240-440g 2.50-4.50c	295-550g 3.00-5.50c	350-650g 3.50-6.50c	400-745g 4.00-7.50c	450-835g 4.50-8.25c



Hydrolyzed fish protein ≤ 6000 dalton.

Refined rice starch minimizes adverse reactions also to vegetables protein.

The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

Omega-3 are essential fatty acids with anti-inflammatory action.

Zinc promotes the wound-healing process by speeding up cellular regeneration. It also helps in protecting the skin. It reduces the loss of electrolytes, by improving intestinal permeability. It also promotes the production of higher levels of antibodies.



✓ ADVERSE FOOD REACTIONS



✓ ELIMINATION DIET



Farmina Vet Life UltraHypo is a complete dietetic food for dogs for the reduction of ingredient and nutrient intolerances; elimination diet; support of skin function in the case of dermatosis and excessive loss of hair.



Composition:

rice starch, hydrolysed fish protein, fish oil, potassium chloride, calcium carbonate, monocalcium phosphate, sodium chloride. Protein source: hydrolysed fish protein. Carbohydrate source: rice starch.

Analytical constituents:

crude protein 18.00%; crude fat 15.00%; crude fibres 1.20%; crude ash 5.30%; calcium 0.70%; phosphorus 0.50%; sodium 0.25%; potassium 0.60%; magnesium 0.011%; Omega-3 fatty acids 2.20%; Omega-6 fatty acids 0.40%; EPA 0.60%; DHA 0.83%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use.

Recommended length of time: 3 to 8 weeks: if signs of intolerance disappear this feed can be used indefinitely for the reduction of ingredient and nutrient intolerances; up to 2 months for the support of skin function in the case of dermatosis and excessive loss of hair. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 3000mg; Beta-carotene 5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 3000mg; Taurine 1000mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3993kcal/kg - 16.71MJ/kg

Available in size:
2kg • 12kg



Feeding guide

1 cup = 105g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	30-55g 0.33-0.50c	60-110g 0.50-1.00c	100-185g 1.00-1.75c	165-310g 1.66-3.00c	225-415g 2.20-4.00c	280-520g 2.66-5.00c	330-610g 3.25-5.75c	380-700g 3.66-6.66c	425-780g 4.00-7.50c



Induces struvite stones dissolution and reduces struvite stones recurrence.



- ✓ DISSOLUTION OF STRUVITE STONES
- ✓ REDUCTION OF STRUVITE STONE RECURRENCE

Urine acidification with calcium sulphate integration.



Farmina Vet Life Struvite is a complete dietetic food for dogs for the dissolution of struvite stones and reduction of struvite stone recurrence.

Reduced Magnesium content limits struvite stones formation.



Reduced protein content helps in reducing urea contents in the urine.



Reduced amount of phosphorus helps in controlling the phosphatemia and in preventing the formation of uroliths.



Composition:

rice, dehydrated chicken protein, chicken fat, sweet potato, oats, dried eggs, linseed, hydrolysed fish protein, fish oil, potassium chloride, calcium sulphate dihydrate, calcium carbonate, sodium chloride. Protein sources: dehydrated chicken protein, dried eggs, hydrolysed fish protein.

Analytical constituents:

crude protein 19.50%; crude fat 19.00%; crude fibres 1.30%; crude ash 5.40%; calcium 0.80%; phosphorus 0.50%; sodium 0.25%; potassium 0.60%; magnesium 0.06%; chlorides 0.60%; sulphur 0.55%; Omega-3 fatty acids 0.35%; Omega-6 fatty acids 2.70%; EPA 0.10%; DHA 0.15%. Urine acidifying substance: calcium sulphate dihydrate (5g/kg).

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 5 to 12 weeks in case of dissolution of struvite stones and up to 6 months in case of reduction of struvite stone recurrence. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 8.1mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 3300mg; Taurine 1000mg; L-carnitine 250mg. Technological additives: microcrystalline cellulose; calcium sulphate dihydrate 5g. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4177kcal/kg - 17.48MJ/kg

Available in size:
2kg • 12kg



Feeding guide

1 cup = 100g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	28-55g 0.33-0.50c	55-105g 0.50-1.00c	95-175g 1.00-1.75c	160-295g 1.66-3.00c	215-400g 2.20-4.00c	265-495g 2.66-5.00c	315-585g 3.25-5.75c	360-670g 3.66-6.75c	405-750g 4.00-7.50c



Reduces the struvite stones recurrence.



The mild acidification contributes in maintaining pH within ideal levels.



The integration with Glucosamine supports an adequate turnover of glycosaminoglycans, essential to urinary tract integrity.



Reduced Magnesium and Phosphorus limit the formation of struvite stones. Reduced Calcium limits the formation of other crystals.



Reduced protein levels help in reducing urea contents in the urine.



✓ REDUCTION OF STRUVITE STONE RECURRENCE

Farmina Vet Life Struvite Management is a complete dietetic food for adult dogs for the reduction of struvite stone recurrence.



Composition:

rice, dehydrated chicken protein, chicken fat, sweet potato, oats, dried eggs, linseed, hydrolysed fish protein, fish oil, potassium chloride, calcium sulphate dihydrate, calcium carbonate, sodium chloride, glucosamine (0.06%).

Analytical constituents:

crude protein 19.50%; crude fat 19.00%; crude fibres 1.30%; crude ash 5.40%; calcium 0.80%; phosphorus 0.50%; sodium 0.30%; potassium 0.60%; magnesium 0.06%; chloride 0.60%; sulfur 0.55%; Omega-6 fatty acids 2.70%; Omega-3 fatty acids 0.35%; EPA 0.10%; DHA 0.15%. Urine acidifying substance: calcium sulphate dihydrate (4.5g/kg).

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: up to 6 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.40mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 8.1mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 1700mg; Taurine 1000mg; L-carnitine 250mg. Technological additives: microcrystalline cellulose, calcium sulphate dihydrate 4500mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4177kcal/kg - 17.48MJ/kg

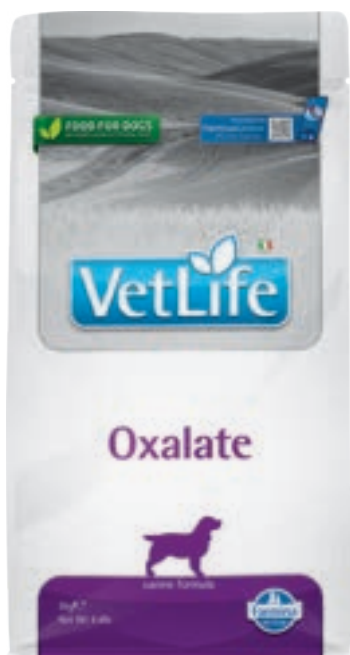
Available in size:
2kg



Feeding guide

1 cup = 100g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	28-55g 0.33-0.50c	55-105g 0.50-1.00c	95-175g 1.00-1.75c	160-295g 1.66-3.00c	215-400g 2.20-4.00c	265-495g 2.66-5.00c	315-585g 3.25-5.75c	360-670g 3.66-6.75c	405-750g 4.00-7.50c



Reduces the formation of oxalates stones and limits the recurrence of oxalates stones.

Urine alkalinization with the integration of potassium citrate.

Reduced protein levels, exclusively from eggs and hydrolyzed animal protein, limit the formation of cystine and urates crystals.

Reduced Calcium and Phosphorus limit the formation of oxalates stones.

The reduction of nucleic acids limits the formation of urates.



- ✓ REDUCTION OF OXALATE STONES FORMATION
- ✓ REDUCTION OF URATE STONES FORMATION
- ✓ REDUCTION OF CYSTINE STONES FORMATION

Farmina Vet Life Oxalate is a complete dietetic food for dogs for the reduction of oxalate, urate and cystine stones formation.



Composition:

rice, oats, chicken fat, dried eggs, linseed, hydrolysed fish protein, dried beet pulp, fish oil, calcium carbonate, sodium chloride. Protein sources: dried eggs, hydrolysed fish protein.

Analytical constituents:

crude protein 9.50%; crude fat 19.00%; crude fibres 1.90%; crude ash 3.80%; calcium 0.30%; phosphorus 0.20%; sodium 0.20%; potassium 0.60%; magnesium 0.04%; chlorides 0.50%; sulphur 0.15%; total Vitamin D 650IU; hydroxyproline <0.02%; total sulfur amino acids 0.50%; Omega-3 fatty acids 0.50%; Omega-6 fatty acids 2.80%; EPA 0.10%; DHA 0.25%. Urine alkalinising substance: potassium citrate (9g/kg).

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Recommended length of time: up to 6 months for the reduction of oxalate stones formation; up to 6 months but lifetime use in cases of irreversible disturbance of uric acid metabolism for the reduction of urate stones formation; initially up to 1 year for the reduction of cystine stones formation. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. **Water should be available at all times.**

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 2.4mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; Taurine 1000mg; L-carnitine 250mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4152kcal/kg - 17.37MJ/kg

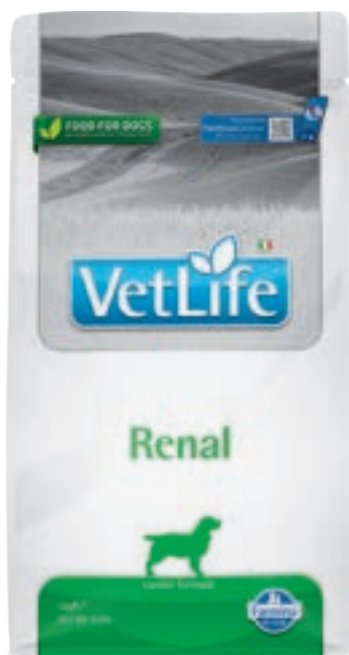
Available in size:
2kg



Feeding guide

1 cup = 105g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	28-55g 0.25-0.50c	55-105g 0.50-1.00c	95-175g 1.00-1.66c	160-295g 1.50-2.75c	215-400g 2.00-3.75c	265-495g 2.50-4.75c	315-585g 3.00-5.50c	360-670g 3.50-6.33c	405-750g 4.00-7.00c



Promotes the slowdown of renal pathology progression.



Reduced protein levels, exclusively from eggs and hydrolyzed animal protein, contribute in limiting the deposit of nitrogen catabolites.



Reduced levels of sodium help in preventing hypertension. Reduced levels of phosphorus contribute in managing the secondary hyperparathyroidism.



Omega-3 fatty acids have an antiinflammatory action and support in maintaining an adequate renal perfusion.



High quality ingredients and exclusive formula to help in contrast the pathology-induced anorexia.



- ✓ ACUTE RENAL INSUFFICIENCY
- ✓ CHRONIC RENAL INSUFFICIENCY
- ✓ SUPPORT OF HEART FUNCTION IN THE CASE OF CHRONIC CARDIAC INSUFFICIENCY

Farmina Vet Life Renal is a complete dietetic food for dogs for the support of renal function in case of chronic renal insufficiency or acute renal insufficiency.



Composition:

sweet potato, rice, chicken fat, dried eggs, calcium carbonate, linseed, fish oil, hydrolysed fish protein, sodium chloride, potassium chloride. Protein sources: dried eggs, hydrolysed fish protein.

Analytical constituents:

crude protein 13.30%; crude fat 15.00%; crude fibres 1.40%; crude ash 4.50%; calcium 0.60%; phosphorus 0.25%; sodium 0.15%; potassium 0.60%; magnesium 0.06%; Omega-3 fatty acids 0.50%; Omega-6 fatty acids 2.80%; EPA 0.10%; DHA 0.25%.

INSTRUCTIONS FOR USE

it is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time: initially up to 6 months for chronic renal insufficiency or support of heart function in the case of chronic cardiac insufficiency; two to four weeks for acute renal insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 1500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 4.9mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; L-Lysine-monohydrochloride, technically pure 6000mg; DL-methionine, technically pure 3000mg; Taurine 1000mg; L-carnitine 250mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3990kcal/kg - 16.69MJ/kg

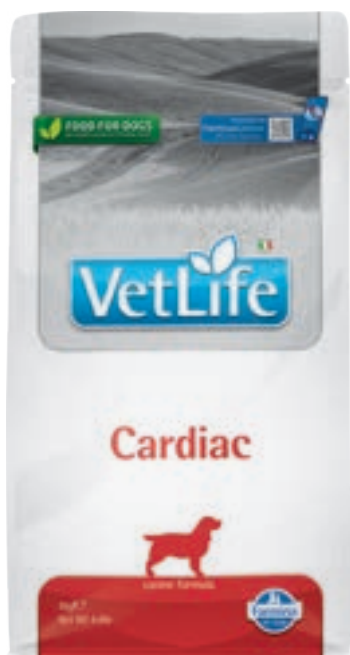
Available in size:
2kg • 12kg



Feeding guide

1 cup = 95g

	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
 Adult Dogs									
 Recommended Daily Amounts Grams/Cups	30-55g 0.33-0.55c	60-110g 0.66-1.25c	100-185g 1.00-2.00c	165-310g 1.66-3.25c	225-415g 2.33-4.33c	280-520g 3.00-5.50c	330-610g 3.50-6.33c	380-700g 4.00-7.33c	425-780g 4.50-8.00c



The correct electrolyte balance regulates myocardial contraction and contrasts the possible imbalances of a diuretic therapy.



Taurine modulates the myocardial contraction. Carnitine increases exercise tolerance.



Reduced Sodium content contrasts hypertension by reducing cardiac stress and helps in reducing effusions in cardiac congestions.



Omega-3 fatty acids have an antiarrhythmic action and modulate the production of cytokines with subsequent anti-inflammatory effect.



High quality ingredients and exclusive formula to help in contrast the pathology-induced anorexia.



 SUPPORT OF HEART FUNCTION IN THE CASE OF CHRONIC CARDIAC INSUFFICIENCY

Farmina Vet Life Cardiac is a complete dietetic food for dogs for the support of heart function in the case of chronic cardiac insufficiency.



Composition:

spelt, oats, dehydrated chicken protein, chicken fat, fish oil, linseed, corn gluten, hydrolysed fish protein, dried eggs, dehydrated fish protein, pea fibre, dried beet pulp, potassium chloride, calcium carbonate, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), monocalcium phosphate, dried brewers' yeast.

Analytical constituents:

crude protein 24.00%; crude fat 18.00%; crude fibres 3.40%; crude ash 6.90%; calcium 0.75%; phosphorus 0.55%; sodium 0.15%; potassium 0.70%; magnesium 0.10%; Omega-3 fatty acids 0.90%; Omega-6 fatty acids 3.50%; EPA 0.25%; DHA 0.30%.

INSTRUCTIONS FOR USE

it is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time: initially up to 6 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2500 mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 2.4mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; L-Lysine-monohydrochloride, technically pure 4500mg, DL-methionine, technically pure 5000mg; Taurine 2500mg; L-carnitine 450mg. Sensory additives: green tea extract 100mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3935kcal/kg - 16.47MJ/kg

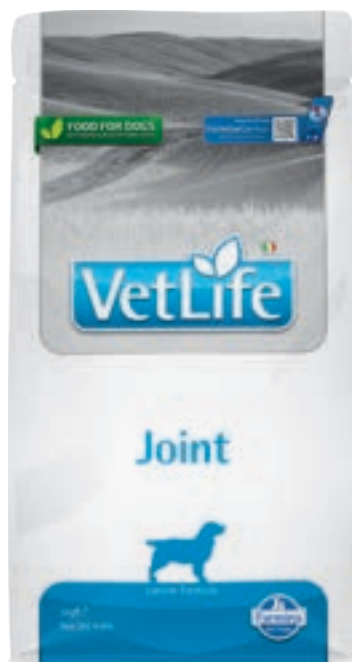
Available in size:
2kg



Feeding guide

1 cup = 100g

 Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
 Min-Max Recommended Daily Quantity	30-55g 0.33-0.50c	60-110g 0.66-1.00c	100-185g 1.00-1.75c	165-310g 1.66-3.00c	225-415g 2.25-4.00c	280-520g 2.75-5.25c	330-610g 3.33-6.00c	380-700g 3.75-7.00c	425-780g 4.25-7.75c



Besides their anti-inflammatory action, Glucosamine and Chondroitin support collagen synthesis that promotes joint cartilage renewal, and regulate the composition of the synovial liquid.

Omega-3 are essential fatty acids with anti-inflammatory action useful in treating joint diseases.

The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density is intended to limit joint suffering from pet's overweight.

The correct development of lean mass is supported by high levels of proteins with high biological value and the integration with L-Carnitine (muscular energetic metabolism efficiency) and Taurine (muscular contractility).

The exclusive use of ancestral cereals such as spelt and oats provides the formula with a Low Glycemic Index.



 SUPPORT OF JOINT METABOLISM IN CASE OF OSTEOARTHRITIS

Farmina Vet Life Joint is a complete dietetic food for adult dogs for the support of the metabolism of joints in the case of osteoarthritis.



Composition:

spelt, oats, dehydrated chicken protein, linseed, chicken fat, dried eggs, dried beet pulp, hydrolysed fish protein, fish oil, pea fibre, potassium chloride, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried brewers' yeast, sodium chloride, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents:

crude protein 22.00%; crude fat 12.00%; crude fibres 4.70%; crude ash 6.40%; calcium 0.65%; phosphorus 0.60%; sodium 0.30%; potassium 0.60%; magnesium 0.10%; glucosamine 1200mg/kg; chondroitin sulphate 900mg/kg; Omega-6 fatty acids 3.80%; Omega-3 fatty acids 3.40%; EPA 0.38%; DHA 0.55%. Total Vitamin E 620mg/kg.

INSTRUCTIONS FOR USE

it is recommended that a veterinary surgeon's opinion be sought before use or before extending the period of use. Recommended length of time: initially up to 3 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2400mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 74.8mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 3500mg; L-Lysine-monohydrochloride, technically pure 1100mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3582kcal/kg - 14.99MJ/kg

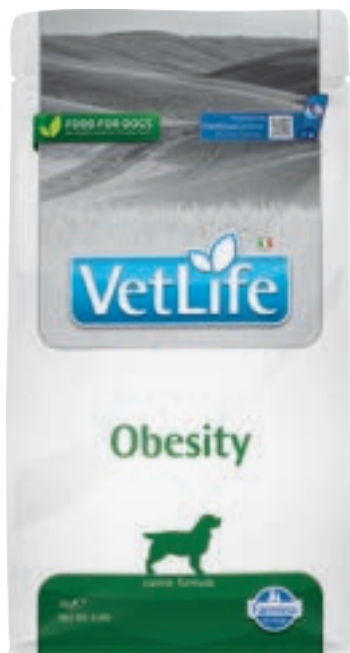
Available in size:
2kg • 12kg



Feeding guide

1 cup = 95g

	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
 Adult Dogs									
 Recommended Daily Amounts Grams/Cups	32-60g 0.33-0.66c	65-120g 0.66-1.25c	110-205g 1.25-2.00c	185-345g 2.00-3.66c	250-465g 2.66-4.75c	310-575g 3.25-6.00c	370-680g 4.00-7.00c	420-780g 4.50-8.00c	475-880g 5.00-9.25c



The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density supports the reduction of excessive body weight.

Reduced fat intake to reduce the caloric content of the diet.

The correct development of lean mass is supported by high levels of proteins with high biological value and the integration with L-Carnitine (muscular energetic metabolism efficiency) and Taurine (muscular contractility).

The exclusive use of ancestral cereals such as spelt and oats provides the formula with a Low Glycemic Index.

The higher content in fibers helps in treating fiber-responsive diseases in dogs.



- ✓ WEIGHT MANAGEMENT
- ✓ OVERWEIGHT
- ✓ OBESITY

Farmina Vet Life Obesity is a complete dietetic food for dogs for the reduction of excessive body weight and regulation of glucose supply (Diabetes mellitus).



Composition:

spelt, dried beet pulp, dehydrated chicken protein, oats, chicken fat, dehydrated fish protein, linseed, hydrolysed fish protein, fish oil, potassium chloride, sodium chloride, calcium carbonate, monocalcium phosphate. Carbohydrate sources: spelt, oats.

Analytical constituents:

crude protein 22.00%; crude fat 6.20%; crude fibres 7.80%; crude ash 7.80%; calcium 1.00 %; phosphorus 0.80%; sodium 0.30%; potassium 0.70%; magnesium 0.13%; starch 24.00%; total sugar 1.90%; Omega-3 fatty acids 0.25%; Omega-6 fatty acids 1.20%; EPA 0.10%; DHA 0.12%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Recommended length of time: until target body weight is achieved for the reduction of excessive body weight; initially up to 6 months for the regulation of glucose supply (Diabetes mellitus). Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. Approximately, cover about 60% of caloric needs of the subject; this percentage may change according to breed, environment, physical exercise, disposition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 10000IU; Vitamin D3 400IU; Vitamin E 600mg; Vitamin C 100mg; Niacin 25mg; Calcium D-pantothenate 10mg; Vitamin B2 5mg; Vitamin B6 4mg; Vitamin B1 3mg; Biotin 0.25mg; Folic acid 0.30mg; Vitamin B12 0.04mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 3000mg; Taurine 1000mg; L-carnitine 250mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3077kcal/kg - 12.88MJ/kg

Available in size:
2kg • 12kg



Feeding guide

1 cup = 90

Weight of adult dog	2kg (4.4lbs)	5kg (11lbs)	10kg (22lbs)	20kg (44.1lbs)	30kg (66.1lbs)	40kg (88.2lbs)	50kg (110.2lbs)	60kg (132.2lbs)	70kg (154.3lbs)
Normal Weight Diabetic Recommended Daily Amounts min/max	55g 0.66c	110g 1.25c	180g 2.00c	305g 3.33c	415g 4.66c	515g 5.75c	610g 6.75c	700g 7.75c	785g 8.66c
Moderate overweight (15%-30%) Recommended Daily Amounts min/max	40g 0.50c	75g 0.75c	125g 1.33c	215g 2.33c	290g 3.25c	360g 4.00c	425g 4.75c	490g 5.50c	550g 6.00c
Remarkable Overweight (>30%) Recommended Daily Amounts min/max	30g 0.33c	60g 0.66c	100g 1.00c	170g 1.75c	230g 2.50c	290g 3.25c	340g 3.75c	390g 4.33c	440g 5.00c



The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density supports the reduction of excessive body weight.

Reduced fat intake to reduce the caloric content of the diet.

The correct development of lean mass is supported by high levels of proteins with high biological value and the integration with L-Carnitine (muscular energetic metabolism efficiency) and Taurine (muscular contractility).

The exclusive use of ancestral cereals such as spelt and oats provides the formula with a Low Glycemic Index.

The higher content in fibers helps in treating fiber-responsive diseases in dogs.



- ✓ WEIGHT MANAGEMENT
- ✓ OVERWEIGHT
- ✓ OBESITY

Farmina Vet Life Obesity Fish is a complete dietetic food for dogs for the reduction of excessive body weight and regulation of glucose supply (Diabetes mellitus).



Composition:

spelt, dried beet pulp, dehydrated fish protein (28%), oats, fish oil, hydrolysed fish protein (3%), linseed, potassium chloride, sodium chloride, calcium carbonate, monocalcium phosphate. Carbohydrate sources: spelt, oats.

Analytical constituents:

Crude protein 22.00%; Crude fat 6.20%; Crude fibres 7.80%; Crude ash 7.80%; Calcium 1.00%; Phosphorus 0.80%; Sodium 0.30%; Potassium 0.70%; Magnesium 0.130%; Starch 24.00%; Total sugar 1.90%; Omega-6 fatty acids 1.80%; Omega-3 fatty acids 1.00%; EPA 0.20%; DHA 0.35%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Recommended length of time: until target body weight is achieved for the reduction of excessive body weight; initially up to 6 months for the regulation of glucose supply (Diabetes mellitus). Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. Approximately, cover about 60% of caloric needs of the subject; this percentage may change according to breed, environment, physical exercise, disposition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 10000IU; Vitamin D3 400IU; Vitamin E 600mg; Vitamin C 100mg; Niacin 25mg; Calcium D-pantothenate 10mg; Vitamin B2 5mg; Vitamin B6 4mg; Vitamin B1 3mg; Biotin 0.25mg; Folic acid 0.30mg; Vitamin B12 0.04mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 3000mg; Taurine 1000mg; L-carnitine 250mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3077kcal/kg - 12.88MJ/kg

Feeding guide

1 cup = 90g

Weight of adult dog	2kg (4.4lbs)	5kg (11lbs)	10kg (22lbs)	20kg (44.1lbs)	30kg (66.1lbs)	40kg (88.2lbs)	50kg (110.2lbs)	60kg (132.2lbs)	70kg (154.3lbs)
Normal Weight Diabetic Recommended Daily Amounts min/max	55g 0.66c	110g 1.25c	180g 2.00c	305g 3.33c	415g 4.66c	515g 5.75c	610g 6.75c	700g 7.75c	785g 8.66c
Moderate overweight (15%-30%) Recommended Daily Amounts min/max	40g 0.50c	75g 0.75c	125g 1.33c	215g 2.33c	290g 3.25c	360g 4.00c	425g 4.75c	490g 5.50c	550g 6.00c
Remarkable Overweight (>30%) Recommended Daily Amounts min/max	30g 0.33c	60g 0.66c	100g 1.00c	170g 1.75c	230g 2.50c	290g 3.25c	340g 3.75c	390g 4.33c	440g 5.00c



This specific formula induces an optimal and gradual post-prandial glycemic response and modulates the release of insulin.

The reduced amount of starch and sugars (<2,0%) makes this food suitable for dogs with diabetes.

The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density supports the reduction of excessive body weight.

The exclusive use of ancestral cereals such as spelt and oats provides the formula with a Low Glycemic Index.

Reduced fat intake to reduce the caloric content of the diet.



- ✓ REGULATION OF GLUCOSE SUPPLY (DIABETES MELLITUS)
- ✓ REDUCTION OF EXCESSIVE BODY WEIGHT

Farmina Vet Life Diabetic is a complete dietetic food for dogs for the regulation of glucose supply (Diabetes mellitus); reduction of excessive body weight.



Composition:

dehydrated chicken meat, spelt, hydrolysed animal proteins, dehydrated whole eggs, oats, dried beetroot pulp (desaccharified), pea fibre, dehydrated fish meat, animal fat, linseed, fish oil, fructooligosaccharides, mannoooligosaccharides, potassium chloride, sodium chloride, calcium carbonate, mono-dicalcium phosphate, psyllium, glucosamine, chondroitin sulphate. Carbohydrate sources: oats, spelt.

Analytical constituents:

crude protein 35.00%; crude fat 11.00%; crude fibres 10.00%; crude ash 8.90%; calcium 1.30%; phosphorus 1.10%; sodium 0.45%; potassium 0.70%; magnesium 0.12%; starch 13.00%; total sugar 0.55%; Omega-3 fatty acids 0.65%; Omega-6 fatty acids 2.30%; EPA 0.15%; DHA 0.20%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended length of time: initially up to 6 months for the regulation of glucose supply (Diabetes mellitus); until target body weight is achieved for the reduction of excessive body weight. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 4500mg; Taurine 1500mg; L-carnitine 400mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3117kcal/kg - 13.05MJ/kg

Available in size:
2kg • 12kg



Feeding guide

1 cup = 95g

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	35-65g 0.33-0.66c	70-130g 0.75-1.33c	120-220g 1.25-2.33c	200-375g 2.25-4.00c	275-510g 3.00-5.33c	340-630g 3.66-6.66c	400-745g 4.25-7.75c	460-800g 4.75-8.50c	520-900g 5.50-9.50c



The high energy density and essential nutrients help in satisfying the specific needs of convalescent or debilitated subjects.

The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.

Zinc promotes the wound-healing process by speeding up cellular regeneration, and supports the immune system.



✓ CONVALESCENCE

✓ NUTRITIONAL RESTORATION

Farmina Vet Life Convalescence is a complete dietetic food for dogs for the nutritional restoration and convalescence.

Composition:

chicken fillet, sweet potato, hydrolysed fish protein, chicken liver, fish (sardine, tuna), eggs liquid yolk, quinoa seed extracted, fish oil, chicken fat, linseed, dicalcium phosphate, calcium carbonate, potassium chloride, inulin (0.15%), yeast extract (source of manno-oligo-saccharides), pea fibre, sodium chloride, dried brewers' yeast, glucosamine, chondroitin sulphate.

Analytical constituents:

crude protein 11.60%; crude fat 5.70%; crude fibres 0.24%; crude ash 3.40%; moisture 73.00%; Calcium 0.40%; Phosphorus 0.25%; Omega-3 fatty acids 0.10%; Omega-6 fatty acids 0.70%; EPA 0.03%; DHA 0.04%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use.

Recommended length of time: until restoration is achieved. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg.

Nutritional additives: Vitamin A 5140IU; Vitamin D3 310IU; Vitamin E 200mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 50.4mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 19.4mg; Iron [Iron(II) chelate of glycine hydrate]: 12.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.4mg; Selenium (Selenised yeast inactivated): 0.0418mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1000mg. Sensory additives: green tea extract 30mg



Energy value

M.E. (CEN) 1188kcal/kg - 4.97MJ/kg

Feeding guide

 Weight of adult dog		2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)
 RDA in g	minimum	105g	210g	350g	475g	590g	700g	800g	900g	1000g	1175g
	average	150g	300g	500g	680g	845g	1000g	1140g	1285g	1420g	1680g
	maximum	195g	385g	650g	885g	1100g	1300g	1500g	1675g	1850g	2180g
 1 can = 300g	minimum	1/3	3/4	1	1 1/2	2	2 1/3	2 2/3	3	3 1/3	4
	average	1/2	1	1 2/3	2 1/4	2 3/4	3 1/2	3 3/4	4 1/2	4 3/4	5 1/2
	maximum	2/3	1 1/3	2	3	3 2/3	4 1/3	5	5 1/2	6	7 1/4



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.

The low fat content performs a lower digestive stress on the intestinal mucosa and has a lower impact on pancreatic exocrine functionality.

Vitamins and electrolytes integration supports the recovery of intestinal homeostasis after prolonged diarrhea.



- ✓ REDUCTION OF ACUTE INTESTINAL ABSORPTIVE DISORDERS
- ✓ ACUTE DIARRHEA
- ✓ CONVALESCENCE AFTER ACUTE DIARRHEA
- ✓ COMPENSATION FOR MALDIGESTION
- ✓ EXOCRINE PANCREATIC INSUFFICIENCY (EPI)

Farmina Vet Life Gastrointestinal is a complete dietetic food for dogs for the reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea, for the compensation for maldigestion and exocrine pancreatic insufficiency.

Composition:

chicken fillet, hydrolysed fish protein, sweet potato, chicken liver, fish oil, fish (sardine, tuna), eggs liquid yolk, quinoa seed extracted, chicken fat, dicalcium phosphate, calcium carbonate, linseed, potassium chloride, fructo-oligosaccharides (0.25%), yeast extract (source of manno-oligo-saccharides) (0.15%), sodium chloride, pea fibre, dried brewers' yeast.

Analytical constituents:

crude protein 8.90%; crude fat 4.00%; crude fibres 0.20%; crude ash 2.60%; moisture 71.00%; Calcium 0.27%; Phosphorus 0.20%; Sodium 0.17%; Potassium 0.22%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use.

Recommended length of time: from 1 to 2 weeks in case of reduction of acute intestinal absorptive disorders, from 3 to 12 weeks in case of compensation for maldigestion, but lifetime in the case of chronic pancreatic insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.

Additives per kg.

Nutritional additives: Vitamin A 4290IU; Vitamin D3 260IU; Vitamin E 170mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 50.4mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 19.4mg; Iron [Iron(II) chelate of glycine hydrate]: 12.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.4mg; Selenium (Selenised yeast inactivated): 0.0418mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 600mg. Sensory additives: green tea extract 30mg.

Energy value

ME(CEN) 1204 kcal/kg - 5.04MJ/kg

Available in size:
300g



Feeding guide

 Weight of adult dog		2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)
 RDA in g	minimum	105g	210g	350g	475g	590g	700g	800g	900g	1000g	1175g
	average	150g	300g	500g	680g	845g	1000g	1140g	1285g	1420g	1680g
	maximum	195g	385g	650g	885g	1100g	1300g	1500g	1675g	1850g	2180g
 1 can = 300g	minimum	1/3	3/4	1	1 1/2	2	2 1/3	2 2/3	3	3 1/3	4
	average	1/2	1	1 2/3	2 1/4	2 3/4	3 1/3	3 3/4	4 1/3	4 3/4	5 1/2
	maximum	2/3	1 1/3	2	3	3 2/3	4 1/3	5	5 1/2	6	7 1/4



Only fish and hydrolyzed protein.

Single starch source: sweet potato. Useful in subjects with adverse reactions to cereals.

Omega-3 are essential fatty acids with anti-inflammatory action.

Zinc promotes the wound-healing process by speeding up cellular regeneration. It also helps in protecting the skin. It reduces the loss of electrolytes, by improving intestinal permeability. It also promotes the production of higher levels of antibodies.



✓ ADVERSE FOOD REACTIONS

Farmina Vet Life Hypoallergenic Fish & Potato is a complete dietetic food for dogs for the reduction of ingredient and nutrient intolerances; for the support of skin function in the case of dermatosis and excessive loss of hair.

Composition:

fish (trout fillet, sardine) (28%), sweet potato (12%), hydrolysed fish protein, quinoa seed extracted, fish oil, calcium carbonate, dicalcium phosphate, powder cellulose, potassium chloride. Protein source: fish, hydrolysed fish protein. Carbohydrate sources: sweet potato, quinoa seed extracted.

Analytical constituents:

crude protein 9.50%; crude fat 5.70%; crude fibres 0.20%; crude ash 2.50%; moisture 78.00%; Calcium 0.22%; Phosphorus 0.17%; Omega-6 fatty acids 0.20%; Omega-3 fatty acids 0.90%; EPA 0.25%; DHA 0.40%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: from 3 to 8 weeks: if signs of intolerance disappear this feed can be used indefinitely for reduction of ingredient and nutrient intolerances; up to 2 months for support of skin function in the case of dermatosis and excessive loss of hair. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg.

Vitamin A 3400IU; Vitamin D3 200IU; Vitamin E 34mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 39.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 15.3mg; Iron [Iron(II) chelate of glycine hydrate]: 9.8mg; Copper (Copper chelate of hydroxy analogue of methionine): 2.7mg; Selenium (Selenised yeast inactivated): 0.033mg; Iodine (Calcium iodate anhydrous): 0.33mg; Taurine 1000mg.



Energy value

ME (CEN) 1028kcal/kg - 4.03MJ/kg

Feeding guide

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)
RDA in g	minimum	125g	245g	300g	550g	690g	815g	935g	1050g	1370g
	average	175g	350g	585g	800g	985g	1165g	1335g	1500g	1960g
	maximum	225g	450g	760g	1030g	1280g	1515g	1735g	1950g	2545g
1 can = 300g	minimum	1/2	3/4	1	1 3/4	2 1/3	2 3/4	3	3 1/2	4 1/2
	average	2/3	1	2	2 2/3	3 1/4	3 3/4	4 1/2	5	6 1/2
	maximum	3/4	1 1/2	2 1/2	3 1/3	4 1/4	5	5 3/4	6 1/2	8 1/2



Induces struvite stones dissolution and reduces struvite stones recurrence.



- ✓ DISSOLUTION OF STRUVITE STONES
- ✓ REDUCTION OF STRUVITE STONE RECURRENCE

Urine acidification with calcium sulphate integration.



Reduced Magnesium content limits struvite stones formation.



Reduced amount of Phosphorus helps in controlling the phosphatemia and in preventing the formation of uroliths.



Composition:

chicken fillet, hydrolysed fish protein, eggs liquid yolk, sweet potato, chicken liver, fish (sardine, tuna), quinoa seed extracted, chicken fat, fish oil, linseed, potassium chloride, sodium chloride, calcium sulphate dihydrate, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried brewers' yeast. Protein sources: chicken fillet, hydrolysed fish protein, eggs liquid yolk, chicken liver, fish.

Analytical constituents:

crude protein 9.70%; crude fat 4.60%; crude fibres 0.30%; crude ash 1.90%; moisture 76.00%; Calcium 0.10%; Phosphorus 0.09%; Sodium 0.20%; Potassium 0.22%; Magnesium 0.019%; Chlorides 0.40%; Sulphur 0.10%; Taurine 0.12%. Urine acidifying substances: calcium sulphate dihydrate (3g/kg).

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: from 5 to 12 weeks in case of dissolution of struvite stones; up to 6 months in case of reduction of struvite stone recurrence. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.

Additives per kg:

Nutritional additives: Vitamin A 3800IU; Vitamin D3 150IU; Vitamin E 150mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 43.2mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 17mg; Iron [Iron(II) chelate of glycine hydrate]: 11.7mg; Copper (Copper chelate of hydroxy analogue of methionine): 2mg; Selenium (Selenised yeast inactivated): 0.00374mg; Iodine (Calcium iodate anhydrous): 0.39mg; DL-methionine, technically pure 1750mg; Taurine 1000mg.



Energy value

ME (CEN) 1066kcal/kg - 4.46MJ/kg.

Feeding guide

Weight of adult dog		2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)
	RDA in g	minimum 120g	235g	400g	535g	665g	785g	900g	1015g	1120g	1325g
1 can = 300g		average 170g	335g	565g	765g	950g	1125g	1300g	1450g	1600g	1885g
		maximum 220g	435g	735g	1000g	1235g	1460g	1676g	1880g	2080g	2460g
		minimum 1/3	1/4	1 1/3	1 3/4	2 1/4	2 3/4	3	3 1/3	3 3/4	4 1/2
		average 1/2	1	1 3/4	2 1/2	3	3 3/4	4 1/3	4 3/4	5 1/3	6 1/4
		maximum 3/4	1 1/2	2 1/2	3 1/3	4	4 3/4	5 1/2	6 1/4	7	8



Promotes the slowdown of renal pathology progression.



Reduced levels of protein contribute in limiting the deposit of nitrogen catabolites.



Reduced levels of Sodium help in preventing hypertension. Reduced levels of Phosphorus contribute in managing the secondary hyperparathyroidism.



Omega-3 fatty acids have an antiinflammatory action and support in maintaining an adequate renal perfusion.



- ✓ ACUTE RENAL INSUFFICIENCY
- ✓ CHRONIC RENAL INSUFFICIENCY

Farmina Vet Life Renal is a complete dietetic food for dogs for the support of renal function in case of chronic renal insufficiency or acute renal insufficiency.

Composition:

chicken fillet, sweet potato, hydrolysed fish protein, fish oil, chicken liver, fish (sardine), chicken fat, quinoa seed extracted, boiled chicken eggs, calcium carbonate, pea fibre, fructo-oligosaccharides, potassium chloride, sodium chloride, psyllium husks and seeds, Yucca schidigera, dried brewers' yeast, glucosamine. Protein sources: chicken fillet, hydrolysed fish protein, chicken liver, fish, boiled chicken eggs.

Analytical constituents:

crude protein 6.80%; crude fat 7.80%; crude fibres 0.18%; crude ash 1.90%; moisture 71.00%; Calcium 0.20%; Phosphorus 0.09%; Sodium 0.09%; Potassium 0.15%; Omega-3 fatty acids 0.15%; Omega-6 fatty acids 1.00%; EPA 0.05%; DHA 0.06%. Urine alkalising substance: potassium citrate (2g/kg).

INSTRUCTIONS FOR USE

it is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time: initially up to 6 months for chronic renal insufficiency; from 2-4 weeks for acute renal insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg.

Nutritional additives: Vitamin A 4500IU; Vitamin D3 270IU; Vitamin E 180mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 52.2mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 20.4mg; Iron [Iron(II) chelate of glycine hydrate]: 13mg; Copper (Copper chelate of hydroxy analogue of methionine): 1.4mg; Selenium (Selenised yeast inactivated): 0.04620mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1000mg. Technological additives: potassium citrate 2000mg.



Energy value

ME (CEN) 1404kcal/kg - 5.88MJ/kg

Feeding guide

Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)
	minimum	175g	300g	400g	500g	585g	670g	750g	835g	1000g
RDA in g	average	125g	250g	420g	570g	710g	840g	960g	1080g	1400g
	maximum	160g	325g	550g	740g	920g	1100g	1250g	1400g	1830g
1 can = 300g	minimum	1/3	1/2	1	1 1/3	1 2/3	2	2 1/4	2 1/2	3 1/3
	average	1/2	3/4	1 1/3	2	2 1/3	2 3/4	3 1/4	3 2/3	4 2/3
	maximum	1/2	1	1 3/4	2 1/2	3	3 2/3	4	4 2/3	6



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

The low level of Copper limits the toxic effects on hepatocytes

Hepatic Zinc contrasts Copper deposit and has antifibrotic action.

High quality ingredients and exclusive formula to help in contrasting the pathology-induced anorexia.



✓ CHRONIC LIVER INSUFFICIENCY

Farmina Vet Life Hepatic is a complete dietetic food for dogs for the support of liver function in the case of chronic liver insufficiency and reduction of copper in the liver. Moderate level of protein, selected and highly digestible

Composition:

boiled chicken eggs, sweet potato, chicken fillet, quinoa seed extracted, fish oil, hydrolysed fish protein, chicken fat, calcium carbonate, potassium chloride, calcium sulphate dihydrate, fructo-oligosaccharides (0.15%), yeast extract (source of manno-oligo-saccharides), sodium chloride, pea fibre, glucosamine, chondroitin sulphate, Yucca schidigera, dried brewers' yeast. Protein sources: boiled chicken eggs, chicken fillet, quinoa seed extracted, hydrolysed fish protein.

Analytical constituents:

crude protein 5.30%; crude fat 4.80%; crude fibres 0.20%; crude ash 1.80%; moisture 78.00%; Calcium 0.20%; Phosphorus 0.16%; Sodium 0.10%; Potassium 0.20%; Omega-6 fatty acids 0.80%; Omega-3 fatty acids 0.35%; EPA 0.10%; DHA 0.10%; total copper 1.55mg/kg.

INSTRUCTIONS FOR USE

it is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time: initially up to 4 months in the case of chronic liver insufficiency; initially up to 6 months in the case of reduction of copper in the liver. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg:

Nutritional additives: Vitamin A 4560IU; Vitamin D3 270IU; Vitamin E 270mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 47.3mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 17.9mg; Iron [Iron(II) chelate of glycine hydrate]: 10.9mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1000mg; DL-methionine, technically pure 800mg; L-lysine monohydrochloride, technically pure 200mg; L-tryptophan 200mg; L-carnitine 35mg.



Energy value

ME (CEN) 994kcal/kg - 4.16MJ/kg.

Feeding guide

 Weight of adult dog	2kg (4.4 lbs)	5kg (11 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)
 RDA in g	170	335	565	765	950	1125	1290	1450	1600	1890
 1 can = 300g	$\frac{2}{3}$	$1\frac{1}{4}$	2	$2\frac{1}{2}$	3	$3\frac{3}{4}$	$4\frac{1}{3}$	$4\frac{3}{4}$	$5\frac{1}{3}$	$6\frac{1}{3}$



The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density supports the reduction of excessive body weight.

Reduced fat intake to reduce the caloric content of the diet.

The correct development of lean mass is supported by high levels of proteins with high biological value and the integration with L-Carnitine (muscular energetic metabolism efficiency) and Taurine (muscular contractility).

The higher content in fibers helps in treating fiber-responsive diseases in dogs.



- ✓ WEIGHT MANAGEMENT
- ✓ OVERWEIGHT
- ✓ OBESITY

Farmina Vet Life Obesity is a complete dietetic food for dogs for the reduction of excessive body weight.

Composition:

chicken fillet, boiled chicken eggs, sweet potato, fish (sardine, tuna), pea fibre, fish oil, chicken fat, quinoa seed extracted, dried carrot, fructooligosaccharides (0.15%), yeast extract (source of manno-oligo-saccharides), psyllium husks and seeds, calcium carbonate, potassium chloride, sodium chloride, calcium sulphate dihydrate, glucosamine, chondroitin sulphate, Yucca schidigera, dried brewers' yeast.

Analytical constituents:

crude protein 11.00%; crude fat 1.90%; crude fibres 1.90%; crude ash 2.40%; moisture 76.00%; Calcium 0.25%; Phosphorus 0.20%; Sodium 0.15%; Potassium 0.20%; Omega-6 fatty acids 0.40%; Omega-3 fatty acids 0.12%; EPA 0.03%; DHA 0.03%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. Recommended length of time: until target body weight is achieved and after if required to maintain target bodyweight. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. Approximately, cover about 60% of caloric needs of the subject; this percentage may change according to breed, environment, physical exercise, disposition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.

Additives per kg.

Nutritional additives: Vitamin A 3800IU; Vitamin D3 225IU; Vitamin E 225mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 47.3mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 17.9mg; Iron [Iron(II) chelate of glycine hydrate]: 10.9mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.40mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1000mg; DL-methionine, technically pure 800mg; L-carnitine 35mg. Technological additives: powder cellulose 2000mg.



Energy value

ME (CEN) 814kcal/kg - 3.41MJ/kg

Feeding guide

Weight of adult dog	2	5	10	15	20	25	30	35	40	50
Moderate overweight RDA in g, average value	160	320	540	730	905	1070	1230	1380	1525	1800
RDA in cans 1 can = 300g	1/2	1	1 3/4	2 1/2	3	3 1/2	4	4 1/2	5	6
Significant overweight RDA in g, average value	90	170	290	395	490	575	660	740	820	970
RDA in cans 1 can = 300g	1/3	2/3	1	1 1/3	1 2/3	2	2 1/4	2 1/2	2 3/4	3 1/4





 FELINE FORMULAS

		DRY	WET
Convalescence	Convalescence • Nutritional restoration • Feline hepatic lipidosis		
Gastrointestinal	Reduction of acute intestinal absorptive disorders • Acute diarrhea • Convalescence after acute diarrhea		
Hepatic	Chronic liver insufficiency		
UltraHypo	Adverse Food Reactions		
Struvite	Dissolution of struvite stones • FLUTD • Reduction of struvite stone recurrence		
Renal	Acute renal insufficiency • Chronic renal insufficiency • Support of heart function in the case of chronic cardiac insufficiency		
Obesity	Weight Management • Overweight • Obesity		



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.

Omega-3 are essential fatty acids with anti-inflammatory action that protects intestinal mucosa.

Vitamins and electrolytes integration support the recovery of intestinal homeostasis after prolonged diarrhea.

The high energetic density and essential nutrients help in satisfying the specific needs of convalescent or debilitated subjects.



✓ REDUCTION OF ACUTE INTESTINAL ABSORPTIVE DISORDERS

✓ ACUTE DIARRHEA

✓ CONVALESCENCE AFTER ACUTE DIARRHEA

Farmina Vet Life Gastrointestinal is a complete dietetic food for cats for the reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea.



Composition:

dehydrated chicken protein, rice, chicken fat, corn gluten, linseed, spelt, hydrolysed fish protein, dehydrated fish protein, dried beet pulp, fish oil, dried eggs, pea fibre, psyllium husks and seeds, dried brewers' yeast, potassium chloride, inulin (0.6%), fructo-oligosaccharides (0.6%), yeast extract (source of manno-oligo-saccharides) (0.6%), sodium chloride, monosodium phosphate, calcium sulphate dihydrate. Source of mucilaginous substances: psyllium husks and seeds.

Analytical constituents:

Crude protein 33.00%; Crude fat 21.50%; Crude fibres 1.70%; Crude ash 7.30%; Calcium 1.00%; Phosphorus 0.90%; Sodium 0.50%; Potassium 0.90%; Magnesium 0.09%; Omega-6 fatty acids 3.30%; Omega-3 fatty acids 0.60%; EPA 0.15%; DHA 0.30%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use.

Recommended length of time: from 1 to 2 weeks in case of reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 22000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8mg; Vitamin B1 12mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.10mg; Choline chloride 3000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 130.5mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 65.5mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 10.8mg; Selenium (Selenised yeast inactivated): 0.13200mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 7000mg; Taurine 2500mg; L-carnitine 500mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4253kcal/kg - 17.79MJ/kg

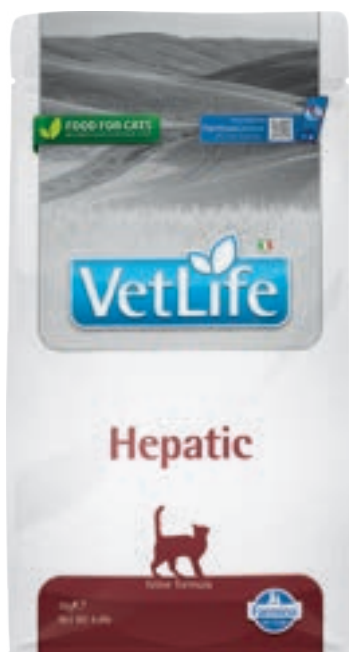
Available in size:
2kg



Feeding guide

1 cup = 105g

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
Min-Max Recommended Daily Quantity	22-38g 0.25-0.33c	26-44g 0.25-0.33c	30-50g 0.33-0.50c	35-55g 0.33-0.50c	36-60g 0.33-0.50c	39-65g 0.33-0.66c	42-70g 0.33-0.66c	45-74g 0.33-0.66c	48-78g 0.50-0.75c	50-82g 0.50-0.75c



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

The low level of Copper limits the toxic effects on hepatocytes.

Hepatic Zinc contrasts Copper deposit and has antifibrotic action.

The integration with a multivitamin and antioxidant complex reduces cellular oxidative stress.

High quality ingredients and exclusive formula to help in contrast the pathology-induced anorexia.



✓ CHRONIC LIVER INSUFFICIENCY

Farmina Vet Life Hepatic is a complete dietetic food for cats for the support of liver function in the case of chronic liver insufficiency. This food has high quality protein, moderate level of protein and high level of essential fatty acids.



Composition:

spelt, corn gluten, hydrolysed fish protein, oats, chicken fat, fish oil, dehydrated chicken protein, calcium carbonate, linseed, potassium chloride, rice starch, dried beet pulp, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), sodium chloride, dried brewers' yeast. Protein sources: corn gluten, hydrolysed fish protein, dehydrated chicken protein.

Analytical constituents:

Crude protein 26.00%; Crude fat 20.00%; Crude fibres 2.20%; Crude ash 6.90%; Calcium 0.85%; Phosphorus 0.65%; Sodium 0.40%; Potassium 0.70%; Magnesium 0.075%; Omega-6 fatty acids 4.10%; Omega-3 fatty acids 0.85%; EPA 0.18%; DHA 0.25%; essential fatty acids 0.55%; total copper 5mg/kg.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Recommended length of time: initially up to 6 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to maintain the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 900IU; Vitamin E 900mg; Vitamin C 150mg; Niacin 38mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.4mg; Folic acid 0.45mg; Vitamin B12 0.06mg; Choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 190.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 2mg; Selenium (Selenised yeast inactivated): 0.14960mg; Iodine (Calcium iodate anhydrous): 1.56mg; L-Lysine-monohydrochloride, technically pure 4500mg; DL-methionine, technically pure 6000mg; Taurine 4800mg; L-carnitine 650mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4132kcal/kg - 17.29 MJ/kg

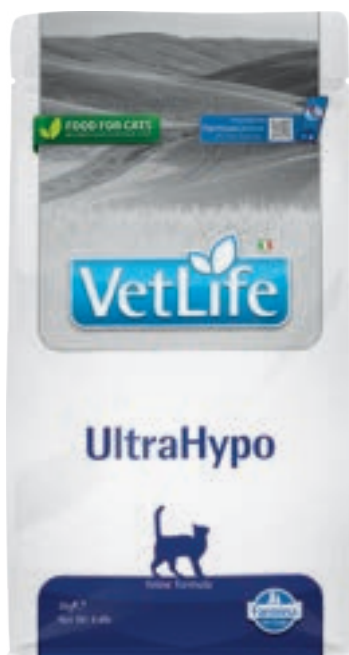
Available in size:
2kg



Feeding guide

1 cup = 95g

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
Min-Max Recommended Daily Quantity	22-38g 0.25-0.33c	26-44g 0.25-0.50c	30-50g 0.33-0.50c	33-55g 0.33-0.50c	36-60g 0.33-0.66c	39-65g 0.50-0.66c	42-70g 0.50-0.75c	45-75g 0.50-0.75c	48-80g 0.50-0.75c	50-84g 0.50-1.00c



Hydrolyzed fish protein ≤ 6000 dalton.

Refined rice starch minimizes adverse reactions to vegetables protein.

The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

Omega-3 are essential fatty acids with anti-inflammatory action.

Zinc promotes the wound-healing process by speeding up cellular regeneration. It also helps in protecting the skin. It reduces the loss of electrolytes, by improving intestinal permeability. It also promotes the production of higher levels of antibodies.



✓ ADVERSE FOOD REACTIONS



✓ ELIMINATION DIET



Farmina Vet Life UltraHypo is a complete dietetic food for cats for the reduction of ingredient and nutrient intolerances; elimination diet; support of skin function in the case of dermatosis and excessive loss of hair.



Composition:

hydrolysed fish protein, rice starch, fish oil, calcium carbonate, fructo-oligosaccharides (0.6%), potassium chloride, calcium sulphate dihydrate, monocalcium phosphate, sodium chloride. Protein source: hydrolysed fish protein. Carbohydrate sources: rice starch.

Analytical constituents:

Crude protein 28.00%; Crude fat 11.00%; Crude fibres 1.80%; Crude ash 7.10%; Calcium 1.00%; Phosphorus 0.80%; Sodium 0.80%; Potassium 0.60%; Magnesium 0.06%; Omega-3 fatty acids 1.70%; Omega-6 fatty acids 0.50%; EPA 0.50%; DHA 0.70%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 3 to 8 weeks: if signs of intolerance disappear this feed can be used indefinitely for reduction of ingredient and nutrient intolerances; up to 2 months for support of skin function in the case dermatosis and excessive loss of hair. Serve the product as it is, following the daily quantity indicated in the table. The daily quantities can change according to breed, environment, physical exercise and temperament. The quantities shown in the table are purely indicative and require an adjustment to obtain optimal weight. The dose can be divided into two daily meals or more. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 22000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 130.5mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 65.5mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 10.8mg; Selenium (Selenised yeast inactivated): 0.04400mg; Iodine (Calcium iodate anhydrous): 1.56mg; DL-methionine, technically pure 5000mg; Taurine 3000mg; L-carnitine 300mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3745kcal/kg - 15.67MJ/kg

Available in size:
2kg



Feeding guide

1 cup = 100g

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
Min-Max Recommended Daily Quantity	25-42g 0.25-0.33c	30-48g 0.33-0.50c	33-55g 0.33-0.60c	38-61g 0.33-0.66c	40-67g 0.33-0.66c	44-72g 0.50-0.75c	46-78g 0.50-0.75c	50-82g 0.50-0.75c	52-88g 0.50-1.00c	56-92g 0.66-1.00c



Induces struvite stones dissolution and reduces struvite stones recurrence.



Urine acidification with DL-methionine and calcium sulphate integration.



Reduced Magnesium content limits struvite stones formation.



Reduced protein levels help in reducing urea contents in the urine.



Reduced amount of Phosphorus helps in controlling the phosphatemia and in preventing the formation of uroliths.



- ✓ DISSOLUTION OF STRUVITE STONES
- ✓ FLUTD
- ✓ REDUCTION OF STRUVITE STONE RECURRENCE

Farmina Vet Life Struvite is a complete dietetic food for cats for the dissolution of struvite stones, feline lower urinary tract disease and reduction of struvite stone recurrence.



Composition:

corn gluten, rice, dehydrated chicken protein, oats, chicken fat, hydrolysed fish protein, dried eggs, fish oil, dehydrated fish protein, potassium chloride, calcium sulphate dihydrate, calcium carbonate, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), sodium chloride. Protein sources: corn gluten, dehydrated chicken protein, hydrolysed fish protein, dried eggs, dehydrated fish protein.

Analytical constituents:

Crude protein 34.00%; Crude fat 16.00%; Crude fibres 1.20%; Crude ash 5.90%; Calcium 0.80%; Phosphorus 0.60%; Sodium 0.26%; Potassium 0.45%; Magnesium 0.06%; Chlorides 0.95%; Sulphur 0.40%; Omega-6 fatty acids 3.10%; Omega-3 fatty acids 0.40%; EPA 0.10%; DHA 0.15%. Urine acidifying substances: DL-methionine, technically pure (7g/kg), calcium sulphate dihydrate (5g/kg).

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 5 to 12 weeks in case of dissolution of struvite stones; up to 6 months in case of reduction of struvite stone recurrence. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 550mg; Vitamin C 250mg; Niacin 125mg; Calcium D-pantothenate 42mg; Vitamin B2 17mg; Vitamin B6 7mg; Vitamin B1 8mg; Biotin 1.3mg; Folic acid 1.3mg; Vitamin B12 0.08mg; Choline chloride 1900mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 130.5mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 65.5mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 10.8mg; Selenium (Selenised yeast inactivated): 0.13200mg; Iodine (Calcium iodate anhydrous): 1.56mg; Taurine 2000mg; DL-methionine, technically pure 7000mg; L-Lysine-monohydrochloride, technically pure 1000mg; L-carnitine 250mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4080kcal/kg - 17.07MJ/kg

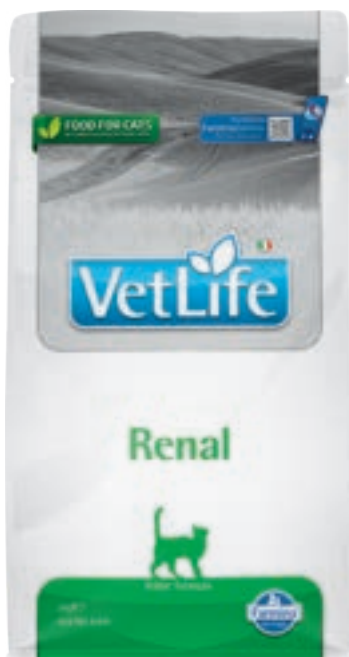
Available in size:
2kg



Feeding guide

1 cup = 95g

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
Min-Max Recommended Daily Quantity	24-39g 0.25-0.33c	27-45g 0.25-0.50c	30-50g 0.33-0.50c	34-56g 0.33-0.50c	38-62g 0.50-0.66c	40-68g 0.50-0.66c	44-72g 0.50-0.75c	46-76g 0.50-0.75c	48-82g 0.50-1.00c	52-86g 0.50-1.00c



Promotes the slowdown of renal pathology progression.

Reduced protein contribute in limiting the deposit of nitrogen catabolites.

Reduced levels of Sodium help in preventing hypertension. Reduced levels of Phosphorus contribute in managing the secondary hyperparathyroidism.

Omega-3 fatty acids have an antiinflammatory action and support in mantaining an adequate renal perfusion.

High quality ingredients and exclusive formula to help in contrast the pathology-induced anorexia.



- ✓ ACUTE RENAL INSUFFICIENCY
- ✓ CHRONIC RENAL INSUFFICIENCY
- ✓ SUPPORT OF HEART FUNCTION IN THE CASE OF CHRONIC CARDIAC INSUFFICIENCY

Farmina Vet Life Renal is a complete dietetic food for cats for the support of renal function in case of chronic renal insufficiency or acute renal insufficiency.



Composition:

rice, corn gluten, dehydrated chicken protein, chicken fat, dried eggs, hydrolysed fish protein, potassium chloride, dehydrated fish protein, fish oil, calcium carbonate, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), sodium chloride, glucosamine (500mg/kg). Protein sources: corn gluten, dehydrated chicken protein, dried eggs, hydrolysed fish protein, dehydrated fish protein.

Analytical constituents:

Crude protein 24.50%; Crude fat 20.00%; Crude fibres 0.90%; Crude ash 5.30%; Calcium 0.60%; Phosphorus 0.40%; Sodium 0.25%; Potassium 0.70%; Magnesium 0.05%; Omega-3 fatty acids 0.40%; Omega-6 fatty acids 3.90%; EPA 0.10%; DHA 0.15%. Urine alkalising substance: potassium citrate (3g/kg).

INSTRUCTIONS FOR USE

it is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time: initially up to 6 months for chronic renal insufficiency or support of heart function in the case of chronic cardiac insufficiency; 2-4 weeks for temporary renal insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 600IU; Vitamin E 550mg; Vitamin C 250mg; Niacin 125mg; Calcium D-pantothenate 42mg; Vitamin B2 17mg; Vitamin B6 7mg; Vitamin B1 8mg; Biotin 1.3mg; Folic acid 1.3mg; Vitamin B12 0.08mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 130.5mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 65.5mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 9.7mg; Selenium (Selenised yeast inactivated): 0.13200mg; Iodine (Calcium iodate anhydrous): 1.56mg; Taurine 2000mg; DL-methionine, technically pure 5000mg; L-Lysine-monohydrochloride, technically pure 2000mg; L-tryptophan 2000mg; L-carnitine 250mg. Technological additives: potassium citrate 3000mg; microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 4241kcal/kg - 17.75MJ/kg

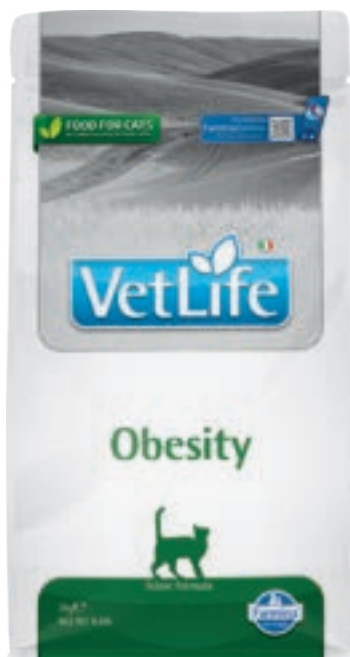
Available in size:
2kg



Feeding guide

1 cup = 103g

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
Min-Max Recommended Daily Quantity	22-38g 0.25-0.33c	26-44g 0.25-0.50c	30-50g 0.33-0.50c	33-55g 0.33-0.50c	36-60g 0.33-0.66c	39-65g 0.33-0.66c	42-70g 0.50-0.66c	45-74g 0.50-0.75c	48-78g 0.50-1.00c	50-82g 0.50-0.75c



The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density supports the reduction of excessive body weight.

Reduced fat intake to reduce the caloric content of the diet.

The correct development of lean mass is supported by high levels of proteins with high biological value and the integration with L-Carnitine (muscular energetic metabolism efficiency) and Taurine (muscular contractility).

The exclusive use of ancestral cereals such as spelt and oats provides the formula with a Low Glycemic Index.

High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.



- ✓ WEIGHT MANAGEMENT
- ✓ OVERWEIGHT
- ✓ OBESITY

Farmina Vet Life Obesity is a complete dietetic food for cats for the reduction of excessive body weight.



Composition:

dehydrated chicken protein, corn gluten, pea fibre, oats, hydrolysed fish protein, spelt, dehydrated fish protein, chicken fat, dried eggs, fish oil, dried beet pulp, linseed, potassium chloride, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), psyllium husks and seeds, sodium chloride, calcium sulphate dihydrate, chondroitin sulphate, glucosamine.

Analytical constituents:

Crude protein 43,00%; Crude fat 9,00%; Crude fibres 10,00%; Crude ash 7,50%; Calcium 1,10%; Phosphorus 0,95%; Sodium 0,40%; Potassium 0,80%; Magnesium 0,08%; Omega-6 fatty acids 1,30%; Omega-3 fatty acids 0,30%; EPA 0,10%; DHA 0,15%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: until target body weight is achieved. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. Approximately, cover about 60% of caloric needs of the subject; this percentage may change according to breed, environment, physical exercise, disposition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times.

Additives per kg.

Nutritional additives: Vitamin A 15000IU; Vitamin D3 1000IU; Vitamin E 550mg; Vitamin C 250mg; Niacin 125mg; Calcium D-pantothenate 42mg; Vitamin B2 17mg; Vitamin B6 7mg; Vitamin B1 8mg; Biotin 1.3mg; Folic acid 1.3mg; Vitamin B12 0.08mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 130.5mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 65.5mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 10.8mg; Selenium (Selenised yeast inactivated): 0.13200mg; Iodine (Calcium iodate anhydrous): 1.56mg; L-Lysine-monohydrochloride, technically pure 4000mg; DL-methionine, technically pure 3500mg; Taurine 2500mg; L-carnitine 550mg. Technological additives: microcrystalline cellulose. Antioxidants: tocopherol extracts from vegetable oils 10mg.

Energy value

M.E. (CEN) 3369kcal/kg - 14.10MJ/kg

Available in size:
2kg



Feeding guide

1 cup = 95g

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
Min-Max Recommended Daily Quantity	22-33g 0.25-0.33c	23-38g 0.25-0.33c	26-44g 0.25-0.50c	30-48g 0.33-0.50c	32-52g 0.33-0.55c	35-58g 0.33-0.66c	38-62g 0.33-0.66c	40-65g 0.50-0.66c	42-70g 0.50-0.75c	44-75g 0.50-0.75c



The high energy density and essential nutrients help in satisfying the specific needs of convalescent or debilitated subjects.



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.



High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.



Zinc promotes the wound-healing process by speeding up cellular regeneration, and supports the immune system.



- ✓ NUTRITIONAL RESTORATION, CONVALESCENCE
- ✓ FELINE HEPATIC LIPIDOSIS

Farmina Vet Life Convalescence
Convalescence is a complete dietetic food for cats for the nutritional restoration, convalescence.

Composition:

chicken fillet, hydrolysed fish protein, chicken liver, sweet potato, fish (sardine, tuna), chicken fat, fish oil, quinoa seed extracted, eggs liquid yolk, calcium carbonate, linseed oil, potassium chloride, calcium sulphate dihydrate, sodium chloride, inulin (0.10%), yeast extract (source of manno-oligosaccharides), pea fibre, dried brewers' yeast, glucosamine, chondroitin sulphate, Yucca schidigera.

Analytical constituents:

crude protein 14.00%; crude fat 7.00%; crude fibres 0.25%; crude ash 3.00%; moisture 69.00%; Calcium 0.25%; Phosphorus 0.20%; Omega-3 fatty acids 0.12%; Omega-6 fatty acids 0.90%; EPA 0.04%; DHA 0.05%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: until restoration is achieved. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg.

Nutritional additives: Vitamin A 4300IU; Vitamin D3 470IU; Vitamin E 260mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 43.2mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 21.8mg; Iron [Iron(II) chelate of glycine hydrate]: 3.9mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.6mg; Iodine (Calcium iodate anhydrous): 0.52mg; Taurine 1800mg. Sensory additives: green tea extract 50mg. Technological additives: powder cellulose 1000mg.



Energy value

ME (CEN) 1412kcal/kg - 5.91MJ/kg

Available in size:
85g



Feeding guide

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)	7kg (15.4lbs)
RDA in g	minimum	70	85	95	105	115	125	135	145	150	160
	average	95	110	125	140	150	165	175	190	200	210
	maximum	120	140	155	175	190	205	220	235	250	265
1 can = 85g	minimum	3/4	1	1	1 1/4	1 1/2	1 2/3	1 3/4	1 3/4	2	2 1/2
	average	1p	1 1/3	1 1/2	1 2/3	2	2	2 1/4	2 1/2	2 1/2	3
	maximum	1 1/2	1 2/3	2	2 1/4	2 1/2	2 3/4	3	3	3	3 1/2

40g per kg of body mass
1/2 can per kg of body mass



The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.

High quality ingredients, FOS - MOS and other prebiotics, Omega-3 and natural antioxidants promote the recovery of intestinal health.

Vitamins and electrolytes integration supports the recovery of intestinal homeostasis after prolonged diarrhea.

The high energetic density and essential nutrients help in satisfying the specific needs of convalescent or debilitated subjects.



✓ REDUCTION OF ACUTE INTESTINAL ABSORPTIVE DISORDERS

✓ ACUTE DIARRHEA

✓ CONVALESCENCE AFTER ACUTE DIARRHEA

Farmina Vet Life Gastrointestinal is a complete dietetic food for cats for the reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea.

Composition:

chicken fillet, sweet potato, hydrolysed fish protein, chicken liver, fish oil, fish (sardine), chicken fat, quinoa seed extracted, calcium carbonate, potassium chloride, calcium sulphate dihydrate, fructo-oligosaccharides (0.15%), yeast extract (source of manno-oligo-saccharides) (0.10%), sodium chloride, pea fibre, Yucca schidigera, dried brewers' yeast.

Analytical constituents:

crude protein 9.40%; crude fat 5.70%; crude fibres 0.40%; crude ash 2.60%; moisture 72.00%; Calcium 0.22%; Phosphorus 0.18%; Sodium 0.16%; Potassium 0.35%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: from 1 to 2 weeks in case of reduction of acute intestinal absorptive disorders, during periods of and recovery from acute diarrhea. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg.

Nutritional additives: Vitamin A 6600IU; Vitamin D3 450IU; Vitamin E 180mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 39.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 19.7mg; Iron [Iron(II) chelate of glycine hydrate]: 13mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.2mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1250mg. Technological additives: powder cellulose 1500mg.



Energy value

ME (CEN) 1222kcal/kg - 5.11MJ/kg

Available in size:
85g



Feeding guide

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)	7kg (15.4lbs)
RDA in g	minimum	80	95	110	120	130	140	150	160	170	180
	average	105	125	140	160	175	190	200	215	225	240
	maximum	135	155	180	200	220	235	250	270	285	300
1 can = 85g	minimum	1	1	1 1/3	1 1/2	1 1/2	1 2/3	1 3/4	2	2	2
	average	1 1/4	1 1/2	1 2/3	1 3/4	2	2 1/4	2 1/2	2 2/3	2 3/4	3
	maximum	1 1/2	1 3/4	2	2 1/3	2 2/3	2 3/4	3	3 1/4	3 1/2	3 3/4

40g per kg of body mass

1/2 can per kg of body mass

Induces struvite stones dissolution and reduces struvite stones recurrence.



- ✓ DISSOLUTION OF STRUVITE STONES
- ✓ FLUTD
- ✓ REDUCTION OF STRUVITE STONE RECURRENCE

Urine acidification with calcium sulphate integration.



Farmina Vet Life Struvite is a complete dietetic food for cats for the dissolution of struvite stones, feline lower urinary tract disease and for the reduction of struvite stone recurrence.

Reduced Magnesium content limits struvite stones formation.



Reduced amount of Phosphorus helps in controlling the phosphatemia and in preventing the formation of uroliths.



Composition:

chicken fillet, sweet potato, hydrolysed fish protein, fish (sardine, tuna), chicken liver, boiled chicken eggs, fish oil, chicken fat, quinoa seed extracted, potassium chloride, sodium chloride, calcium sulphate dihydrate, pea fibre, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried brewers' yeast. Protein sources: chicken fillet, hydrolysed fish protein, fish (sardine, tuna) chicken liver, boiled chicken eggs.

Analytical constituents:

crude protein 10.20%; crude fat 5.70%; crude fibres 0.30%; crude ash 2.40%; moisture 75.00%; Calcium 0.19%; Phosphorus 0.17%; Sodium 0.30%; Potassium 0.20%; Magnesium 0.019%; Chloride 0.35%; Sulphur 0.20%; Taurine 0.15%. Urine acidifying substances: calcium sulphate dihydrate (4.5g/kg).

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: from 5 to 12 weeks in case of dissolution of struvite stones; up to 6 months in case of reduction of struvite stone recurrence. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.

Additives per kg.

Nutritional additives: Vitamin A 4300IU; Vitamin D3 170IU; Vitamin E 160mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 37.3mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 18.7mg; Iron [Iron(II) chelate of glycine hydrate]: 3.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.1mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1250mg; DL-methionine, technically pure 2000mg. Acidity regulators: calcium sulphate dihydrate 4500mg.



Energy value

ME (CEN) 1130kcal/kg - 4.73MJ/kg

Available in size:
85g



Feeding guide

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)	7kg (15.4lbs)
RDA in g	minimum	90	105	120	130	140	150	165	175	185	200
	average	120	135	160	175	190	205	220	235	250	260
	maximum	150	170	195	215	235	255	275	290	310	325
1 can = 85g	minimum	1	1¼	1½	1½	1½	1¾	2	2	2¼	2½
	average	1½	1½	1¾	2	2¼	2½	2½	3	3	3
	maximum	1¾	2	2½	2½	2¾	3	3¼	3½	3¾	4

40g per kg of body mass
½ can per kg of body mass

Promotes the slowdown of renal pathology progression.



✓ ACUTE RENAL INSUFFICIENCY

✓ CHRONIC RENAL INSUFFICIENCY



Reduced protein content contributes in limiting the deposit of nitrogen catabolites.



Reduced level of Sodium helps in preventing hypertension. Reduced level of Phosphorus contributes in managing the secondary hyperparathyroidism.



Omega-3 fatty acids have an antiinflammatory action and support in maintaining an adequate renal perfusion.



Farmina Vet Life Renal is a complete dietetic food for cats for the support of renal function in case of chronic renal insufficiency or acute renal insufficiency.

Composition:

chicken fillet, sweet potato, hydrolysed fish protein, fish oil, chicken liver, fish (sardine), chicken fat, quinoa seed extracted, eggs liquid yolk, calcium carbonate, pea fibre, fructo-oligosaccharides, potassium chloride, sodium chloride, psyllium husks and seeds, calcium sulphate dihydrate, Yucca schidigera, dried brewers' yeast, glucosamine. Protein sources: chicken fillet, hydrolysed fish protein, chicken liver, fish, eggs liquid yolk.

Analytical constituents:

crude protein 7.30%; crude fat 7.00%; crude fibres 0.20%; crude ash 2.20%; moisture 74.50%; Calcium 0.23%; Phosphorus 0.11%; Sodium 0.16%; Potassium 0.20%; Omega-3 fatty acids 0.15%; Omega-6 fatty acids 1.00%; EPA 0.05%; DHA 0.06%. Urine alkalisng substance: potassium citrate 2,5g/kg, Urine acidifying substance: calcium sulphate dihydrate (0,5g/kg).

INSTRUCTIONS FOR USE

it is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time: initially up to 6 months in case of chronic renal insufficiency; from 2-4 weeks in case of acute renal insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.



Additives per kg.

Nutritional additives: Vitamin A 4300IU; Vitamin D3 170IU; Vitamin E 160mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 37.3mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 18.7mg; Iron [Iron(II) chelate of glycine hydrate]: 3.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 3.1mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1250mg. Technological additives: potassium citrate 2500mg.



Energy value

ME (CEN) 1202kcal/kg - 5.03MJ/kg

Available in size:
85g



Feeding guide

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)	7kg (15.4lbs)
RDA in g	minimum	80	95	110	120	130	140	150	160	170	180
	average	105	125	140	160	175	190	200	215	225	240
	maximum	135	155	180	200	220	235	250	270	285	300
1 can = 85g	minimum	1	1	1 1/3	1 1/2	1 1/2	1 2/3	1 3/4	2	2	2
	average	1 1/4	1 1/2	1 2/3	1 3/4	2	2 1/4	2 1/2	2 2/3	2 3/4	3
	maximum	1 1/2	1 3/4	2	2 1/3	2 2/3	2 3/4	3	3 1/4	3 1/2	3 1/2

40g per kg of body mass
1/2 can per kg of body mass

The quality of the ingredients and the valuable digestibility of the diet promote a better absorption and usage of nutrients.



The low level of Copper limits the toxic effects on hepatocytes



Hepatic Zinc contrasts Copper deposit and has antifibrotic action.



High quality ingredients and exclusive formula to help in contrasting the pathology-induced anorexia.



✓ CHRONIC LIVER INSUFFICIENCY

Farmina Vet Life Hepatic is a complete dietetic food for cats for the support of liver function in the case of chronic liver insufficiency. Moderate level of protein, selected and highly digestible.



Composition:

boiled chicken eggs, sweet potato, chicken fillet, quinoa seed extracted, fish oil, hydrolysed fish protein, chicken fat, calcium carbonate, potassium chloride, calcium sulphate dihydrate, fructo-oligosaccharides (0.15%), yeast extract (source of manno-oligo-saccharides), sodium chloride, pea fibre, glucosamine, chondroitin sulphate, Yucca schidigera, dried brewers' yeast. Protein sources: boiled chicken eggs, chicken fillet, quinoa seed extracted, hydrolysed fish protein.

Analytical constituents:

crude protein 7.50%; crude fat 4.80%; crude fibres 0.35%; crude ash 1.90%; moisture 78.00%; Calcium 0.22%; Phosphorus 0.18%; Sodium 0.10%; Potassium 0.20%; Omega-6 fatty acids 0.80%; Omega-3 fatty acids 0.35%; EPA 0.10%; DHA 0.10%; total copper 1.55mg/kg.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: initially up to 4 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.

Additives per kg.

Nutritional additives: Vitamin A 5620IU; Vitamin D3 225IU; Vitamin E 205mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 34.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 15.4mg; Iron [Iron(II) chelate of glycine hydrate]: 10.8mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1300mg; DL-methionine, technically pure 800mg; L-carnitine 40mg.



Energy value

ME (CEN) 979kcal/kg - 4.10MJ/kg

Available in size:
85g



Feeding guide

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
RDA in g	160	190	215	235	260	280	300	320	340	355
1 can = 85g	2	2 ¼	2 ½	2 ¾	3	3 ⅓	3 ½	3 ¾	4	4 ¼

The correct intake of soluble and insoluble fiber favors the satiety sensation. The low caloric density supports the reduction of excessive body weight.



- ✓ WEIGHT MANAGEMENT
- ✓ OVERWEIGHT
- ✓ OBESITY



Reduced fat intake to reduce the caloric content of the diet.



Farmina Vet Life Obesity is a complete dietetic food for cats for the reduction of excessive body weight.

The correct development of lean mass is supported by high levels of proteins with high biological value and the integration with L-Carnitine (muscular energetic metabolism efficiency) and Taurine (muscular contractility).



The higher content in fibers helps in treating fiber-responsive diseases in cats.



Composition:

chicken fillet, boiled chicken eggs, sweet potato, fish (sardine, tuna), pea fibre, fish oil, chicken fat, quinoa seed extracted, dried carrot, fructo-oligosaccharides (0.15%), yeast extract (source of manno-oligo-saccharides), psyllium husks and seeds, calcium carbonate, potassium chloride, sodium chloride, calcium sulphate dihydrate, glucosamine, chondroitin sulphate, Yucca schidigera, dried brewers' yeast.

Analytical constituents:

crude protein 12.00%; crude fat 2.40%; crude fibres 2.00%; crude ash 2.30%; moisture 76.00%; Calcium 0.25%; Phosphorus 0.20%; Sodium 0.15%; Potassium 0.20%; Omega-6 fatty acids 0.40%; Omega-3 fatty acids 0.12%; EPA 0.03%; DHA 0.03%.

INSTRUCTIONS FOR USE

it is recommended that a veterinarian's opinion be sought before use. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. For cats, a transition period when starting the diet is advised. Recommended length of time: until target body weight is achieved and after if required to maintain target bodyweight. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. Approximately, cover about 60% of caloric needs of the subject; this percentage may change according to breed, environment, physical exercise, disposition. The ration can be divided into two daily meals or more. It is recommended to mix initially this product with the previously used diet. Water should be available at all times. Once the can has been opened, keep refrigerated and use within 48 hours.

Additives per kg.

Nutritional additives: Vitamin A 4500IU; Vitamin D3 180IU; Vitamin E 165mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 34.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 15.4mg; Iron [Iron(II) chelate of glycine hydrate]: 10.8mg; Copper (Copper chelate of hydroxy analogue of methionine): 4.18mg; Iodine (Calcium iodate anhydrous): 0.46mg; Taurine 1250mg; DL-methionine, technically pure 800mg; L-carnitine 40mg. Technological additives: powder cellulose 2500mg.



Energy value

ME (CEN) 882kcal/kg - 3.69MJ/kg

Available in size:
85g



Feeding guide

Weight of adult cat	2kg (4.4lbs)	2.5kg (5.5lbs)	3kg (6.6lbs)	3.5kg (7.7lbs)	4kg (8.8lbs)	4.5kg (9.9lbs)	5kg (11lbs)	5.5kg (12.1lbs)	6kg (13.2lbs)	6.5kg (14.3lbs)
RDA in g	125	145	165	185	200	215	235	250	265	280
1 can = 85g	1 ½	1 ⅔	2	2 ¼	2 ⅓	2 ½	2 ¾	3	3 ¼	3 ½



Happy pet. Happy you.

Natural & Delicious Nutrition System for Carnivores



Farmina.com







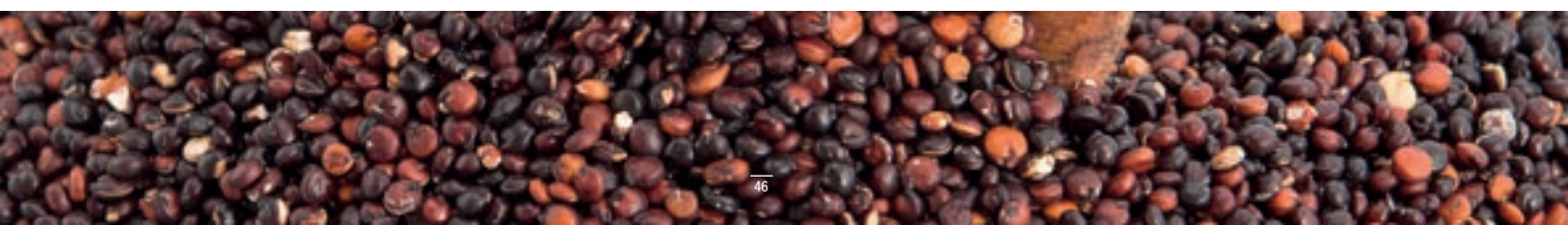
canine formulas

ADULT FORMULAS

DRY

DIGESTION	Complete dietetic food for adult dogs	
WEIGHT MANAGEMENT	Complete dietetic food for adult dogs	
SKIN & COAT • DUCK AND COCONUT	Complete dietetic food for adult dogs	
SKIN & COAT • QUAIL AND COCONUT	Complete dietetic food for adult dogs	
NEUTERED • DUCK AND QUINOA	Complete dietetic food for adult dogs	

Nutrition System for Carnivores





DIGESTION

LAMB, QUINOA, FENNEL, MINT AND ARTICHOKE RECIPE



HIGH DIGESTIBILITY.



LOW CONTENT OF FATS.



APPROPRIATE CONTENT OF SOLUBLE FIBER.



DIGESTION

Highly digestible formula for the wellbeing of the intestine.

Composition:

lamb (22%), pea starch, dehydrated lamb protein (12%), chicken fat, dried eggs, quinoa seed extracted (8%), dehydrated herring protein, fish oil (from herring), dried fennel (2.0%), dried mint (2.0%), dried artichoke (2.0%), inulin (0.6%), fructo-oligosaccharides (0.4%), yeast extract (source of manno-oligo-saccharides) (0.4%), calcium carbonate, psyllium husks and seeds, potassium chloride, sodium chloride, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents:

Crude protein 25.00%; Crude fat 12.00%; Crude fibres 1.90%; Moisture 9.00%; Crude ash 7.50%; Calcium 0.90%; Phosphorus 0.60%; Sodium 0.40%; Potassium 0.60%; Magnesium 0.09%; Omega-6 fatty acids 1.90%; Omega-3 fatty acids 0.40%; DHA 0.20%; EPA 0.15%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg. Store in a cool, dry place and in closed package.

Instructions for use: it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 3 to 12 weeks in case of compensation for maldigestion, but lifetime in the case of chronic pancreatic insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Water should be available at all times.



92%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Lamb



Quinoa



Fennel



Mint

Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.80mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 2000mg; Taurine 1000mg; L-carnitine 250mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Digestion is a complete dietetic food for dogs for the compensation for maldigestion and exocrine pancreatic insufficiency.

available in size	800g	2,5kg	7kg
Mini breeds	✓	✓	
All breeds		✓	✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3749kcal/kg - 15.69MJ/kg - 1 cup = 100g = 375kcal/cup

Weight of adult dog	1kg (2.2 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	18-32g 0.25-0.33c	60-110g 0.66-1.00c	105-180g 1.00-1.75c	175-310g 1.75-3.00	235-415g 2.50-4.25c	290-515g 3.00-5.25c	345-610g 3.50-6.00c	400-680g 4.00-6.66c	450-750g 4.50-7.50c



The Nutrition System for Carnivores





WEIGHT MANAGEMENT

LAMB, QUINOA, BROCCOLI AND ASPARAGUS RECIPE



LOW CONTENT OF FATS.



HIGH CONTENT OF FIBER.



REDUCED CALORIC INTAKE.



WEIGHT MANAGEMENT

Useful for the reduction of unnecessary body weight.

Composition:

lamb (20%), dehydrated lamb protein (20%), pea starch, pea fibre, quinoa seed extracted (8%), chicken fat, linseed, dehydrated herring protein, fish oil (from herring), dried broccoli (2.5%), dried asparagus (2.5%), dicalcium phosphate, alfalfa meal, psyllium husks and seeds, potassium chloride, calcium carbonate, sodium chloride, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents:

Crude protein 28.00%; Crude fat 8.00%; Crude fibres 8.20%; Moisture 9.00%; Crude ash 7.90%; Calcium 0.90%; Phosphorus 0.80%; Sodium 0.30%; Potassium 0.65%; Magnesium 0.12%; Omega-6 fatty acids 1.20%; Omega-3 fatty acids 0.25%; DHA 0.12%; EPA 0.10%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg. Store in a cool, dry place and in closed package.

Instructions for use: it is recommended that a nutrition expert opinion be sought before use. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Recommended length of time: until target body weight is achieved. Water should be available at all times.



94%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Lamb



Quinoa



Broccoli



Asparagus

Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.80mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 3000mg; Taurine 1000mg; L-carnitine 250mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Weight Management is a complete dietetic food for dogs for the reduction of excessive body weight.

available in size	800g	2,5kg	7kg
Mini breeds	✓	✓	
All breeds		✓	✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3136kcal/kg - 13.12MJ/kg - 1 cup = 95g = 298kcal/cup

	1kg (2.2 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Target weight of adult dog									
Min-Max Recommended Daily Quantity	16-28g 0.25-0.33c	50-90g 0.50-1.00c	85-150g 1.00-1.50c	145-255g 1.50-2.75	195-345g 2.00-3.66c	240-425g 2.66-4.50c	285-500g 3.00-5.25c	325-575g 3.50-6.00c	365-620g 4.00-6.50c



The Nutrition System for Carnivores





SKIN & COAT

DUCK, QUINOA, COCONUT AND TURMERIC RECIPE



SINGLE ANIMAL PROTEIN SOURCE.



REDUCED PROTEIN INTAKE.



OMEGA-3 FATTY ACIDS.



SKIN & COAT

A specific formula for food sensitivities, useful to restore and maintain skin and hair wellness.

Composition:

boneless duck (20%), dehydrated duck protein (20%), pea starch, fish oil (from herring), quinoa seed extracted (8%), linseed, dried coconut (2.5%), turmeric (2.5%), inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), calcium carbonate, dicalcium phosphate, psyllium husks and seeds, potassium chloride, sodium chloride, dried brewers' yeast, aloe vera extract, glucosamine, chondroitin sulphate. Protein sources: boneless duck, dehydrated duck protein. Carbohydrate sources: pea starch, quinoa seed extracted.

Analytical constituents:

Crude protein 23.00%; Crude fat 12.00%; Crude fibres 2.80%; Moisture 9.00%; Crude ash 7.90%; Calcium 1.00%; Phosphorus 0.80%; Omega-6 fatty acids 2.20%; Omega-3 fatty acids 0.40%; DHA 0.20%; EPA 0.10%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg. Store in a cool, dry place and in closed package.

Instructions for use: it is recommended that a nutrition expert opinion be sought before use. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Recommended length of time: 3 to 8 weeks. If signs of intolerance disappear this feed can be used indefinitely. Water should be available at all times.



92%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Duck



Quinoa



Coconut



Turmeric

Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine 15.80mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Skin & Coat is a complete dietetic food for dogs for the reduction of ingredient and nutrient intolerances.

available in size 800g 2,5kg 7kg

Mini breeds



All breeds



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3665kcal/kg - 15.34MJ/kg - 1 cup = 100g = 366kcal/cup

Weight of adult dog	1kg (2.2 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	18-32g 0.25-0.33c	60-110g 0.66-1.00c	105-180g 1.00-1.75c	175-310g 1.75-3.00	235-415g 2.50-4.25c	290-515g 3.00-5.25c	345-610g 3.50-6.00c	400-680g 4.00-6.66c	450-750g 4.50-7.50c



The Nutrition System for Carnivores





SKIN & COAT

QUAIL, QUINOA, COCONUT AND TURMERIC RECIPE



SINGLE ANIMAL PROTEIN SOURCE.



REDUCED PROTEIN INTAKE.



OMEGA-3 FATTY ACIDS.



SKIN & COAT

A specific formula for food sensitivities, useful to restore and maintain skin and hair wellness.

Composition:

quail (20%), dehydrated quail protein (20%), pea starch, fish oil (from herring), quinoa seed extracted (8%), linseed, dried coconut (2.5%), turmeric (2.5%), inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), calcium carbonate, dicalcium phosphate, psyllium husks and seeds, potassium chloride, sodium chloride, dried brewers' yeast, aloe vera extract, glucosamine, chondroitin sulphate. Protein sources: quail, dehydrated quail protein. Carbohydrate sources: pea starch, quinoa seed extracted.

Analytical constituents:

Crude protein 23.00%; Crude fat 12.00%; Crude fibres 2.80%; Moisture 9.00%; Crude ash 7.20%; Calcium 1.00%; Phosphorus 0.80%; Omega-6 fatty acids 2.20%; Omega-3 fatty acids 0.40%; DHA 0.20%; EPA 0.10%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg. Store in a cool, dry place and in closed package.

Instructions for use: it is recommended that a nutrition expert opinion be sought before use. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Recommended length of time: 3 to 8 weeks. If signs of intolerance disappear this feed can be used indefinitely. Water should be available at all times.



92%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Quail



Quinoa



Coconut



Turmeric

Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine 15.80mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Skin & Coat is a complete dietetic food for dogs for the reduction of ingredient and nutrient intolerances.

available in size 800g 2,5kg 7kg

Mini breeds

✓

✓

All breeds

✓

✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3690kcal/kg - 15.44MJ/kg - 1 cup = 100g = 369kcal/cup

Weight of adult dog	1kg (2.2 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	18-32g 0.25-0.33c	60-110g 0.66-1.00c	105-180g 1.00-1.75c	175-310g 1.75-3.00	235-415g 2.50-4.25c	290-515g 3.00-5.25c	345-610g 3.50-6.00c	400-680g 4.00-6.66c	450-750g 4.50-7.50c



The Nutrition System for Carnivores



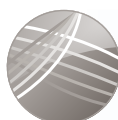


COMPLETE FOOD FOR ADULT NEUTERED DOGS



NEUTERED

DUCK, QUINOA, BROCCOLI AND ASPARAGUS RECIPE



HIGH FIBER CONTENT.



REDUCED ENERGY DENSITY.



HIGH PROTEIN CONTENT.



NEUTERED

A specific formula designed to meet the needs of neutered dogs.

Composition:

boneless duck (20%), dehydrated duck protein (20%), sweet potato, dried beet pulp, dried eggs, quinoa seed extracted (8%), chicken fat, dehydrated herring protein, pea fibre, linseed, fish oil (from herring), dried broccoli (2.5%), dried asparagus (2.5%), fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), powder cellulose, dried brewers' yeast, psyllium husks and seeds, calcium sulphate dihydrate, potassium chloride, sodium chloride, glucosamine, chondroitin sulphate.

Analytical constituents:

crude protein 30.00%; crude fat 11.00%; crude fibres 5.70%; moisture 9.00%; crude ash 7.80%; Calcium 1.20%; Phosphorus 0.90%; Potassium 0.60%; Sodium 0.35%; Magnesium 0.10%; Omega-6 fatty acids 2.00%; Omega-3 fatty acids 0.30%; DHA 0.10%; EPA 0.05%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg. Developed with top quality ingredients that have successfully passed all the control tests. Store in a cool, dry place.

Instructions for use: serve the product as it is, following the daily quantities indicated in the table. Daily quantities shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantities can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Water should be available at all times.



91%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Duck



Quinoa



Broccoli



Asparagus

Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 3000mg; Beta-carotene 5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 174.6mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 68mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 12.2mg; Selenium (Selenised yeast inactivated): 0.14960mg; L-Lysine-monohydrochloride, technically pure 1500mg, DL-methionine, technically pure 3500mg; Taurine 2000mg; L-carnitine 350mg. Sensory additives: green tea extract 100mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

N&D Quinoa Neutered Duck is a complete food for adult neutered dogs.

available in size	800g	2,5kg	7kg	12kg
Mini breeds	✓	✓	✓	
Medium & Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3444kcal/kg - 14.41MJ/kg - 1 cup = 97.5g = 336kcal/cup

Weight of adult dog	1kg (2.2 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.3 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	16-30g 0.25-0.30c	55-100g 0.50-1.00c	92-170g 1.00-1.75c	155-285g 1.66-3.00	210-390g 2.25-4.00c	258-480g 2.66-5.00c	305-570g 3.25-5.75c	350-650g 3.66-6.66c	395-730g 4.00-7.50c



The Nutrition System for Carnivores









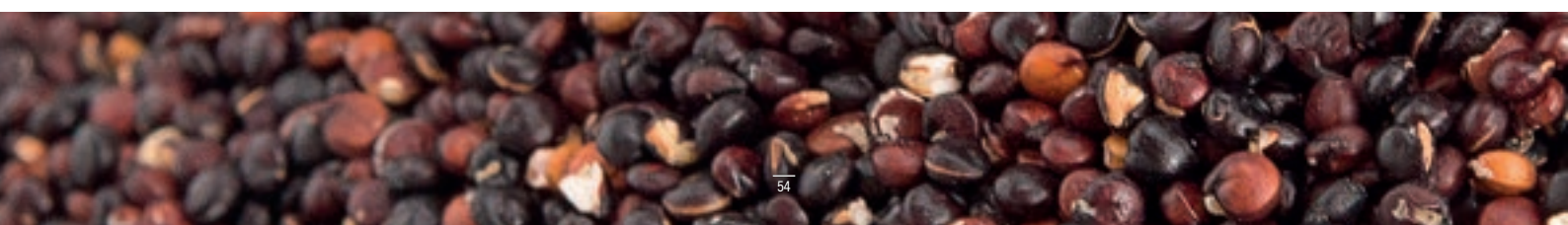
feline formulas

ADULT FORMULAS

DRY

DIGESTION • LAMB AND QUINOA	Complete dietetic food for adult cats	
WEIGHT MANAGEMENT • LAMB AND QUINOA	Complete dietetic food for adult cats	
URINARY • DUCK AND QUINOA	Complete dietetic food for adult cats	
SKIN & COAT • QUAIL AND QUINOA	Complete dietetic food for adult cats	
NEUTERED • DUCK AND QUINOA	Complete dietetic food for adult cats	

Nutrition System for Carnivores





DIGESTION

LAMB, QUINOA, FENNEL AND MINT RECIPE



HIGH DIGESTIBILITY.



ELECTROLYTIC BALANCE.



APPROPRIATE CONTENT OF SOLUBLE FIBER.



DIGESTION

Highly digestible formula for the wellbeing of the intestine.

Composition:

lamb (20%), dehydrated lamb protein (20%), pea starch, chicken fat, quinoa seed extracted (8%), dried eggs, linseed, dehydrated herring protein, fish oil (from herring), dried fennel (2.5%), dried mint (2.5%), inulin (0.6%), fructo-oligosaccharides (0.6%), yeast extract (source of manno-oligo-saccharides) (0.6%), psyllium husks and seeds, potassium chloride, dried brewers' yeast, sodium chloride, calcium sulphate dihydrate, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

Crude protein 33.00%; Crude fat 21.50%; Crude fibres 1.90%; Moisture 8.00%; Crude ash 7.90%; Calcium 1.00%; Phosphorus 0.80%; Magnesium 0.08%; Omega-6 fatty acids 3.30%; Omega-3 fatty acids 0.60%; DHA 0.30%; EPA 0.15%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.

Instructions for use: it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: 3 to 12 weeks in case of compensation for maldigestion, but lifetime in the case of chronic pancreatic insufficiency. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Water should be available at all times.



92%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Lamb



Quinoa



Fennel



Mint

Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 3000mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine) 15.80mg; DL-methionine, technically pure 7000mg; Taurine 2500mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Digestion is a complete dietetic food for cats, suggested for the compensation for maldigestion and exocrine pancreatic insufficiency.

300g 1,5kg 5kg

available in size



Feeding guide

Calorie Content (calculated) at a moisture content of 6%: M.E. (CEN) 4222kcal/kg - 17.67MJ/kg - 1 cup = 100g = 422kcal/cup

Weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	22-36g (0.25-0.33c)	25-42g (0.25-0.33c)	28-48g (0.33-0.50c)	32-52g (0.33-0.50c)	35-58g (0.33-0.66c)	38-62g (0.33-0.66c)	40-66g (0.50-0.66c)	42-70g (0.50-0.75c)	45-75g (0.50-0.75c)	48-78g (0.50-0.75c)



The Nutrition System for Carnivores





COMPLETE FOOD FOR ADULT CATS



WEIGHT MANAGEMENT

LAMB, QUINOA, BROCCOLI AND ASPARAGUS RECIPE



LOW CONTENT OF FATS.



HIGH CONTENT OF FIBER.



REDUCED CALORIC INTAKE.



WEIGHT MANAGEMENT

Useful for the reduction of unnecessary body weight.

Composition:

lamb (22%), dehydrated lamb protein (22%), pea starch, chicken fat, pea fibre, quinoa seed extracted (8%), herring, dehydrated herring protein, fish oil (from herring), linseed, dried broccoli (2.5%), dried asparagus (2.5%), dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), psyllium husks and seeds, potassium chloride, sodium chloride, calcium sulphate dihydrate, dried brewers' yeast, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

Crude protein 40.00%; Crude fat 9.00%; Crude fibres 10.00%; Moisture 8.00%; Crude ash 7.90%; Calcium 1.00%; Phosphorus 0.80%; Sodium 0.30%; Potassium 0.70%; Magnesium 0.08%; Omega-6 fatty acids 2.00%; Omega-3 fatty acids 0.45%; DHA 0.30%; EPA 0.10%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.

Instructions for use: it is recommended that a nutrition expert opinion be sought before use. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Recommended length of time: until target body weight is achieved. Water should be available at all times.



96%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Lamb



Quinoa



Broccoli



Asparagus

Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine) 15.80mg; DL-methionine, technically pure 5000mg; Taurine 5000mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Weight Management is a complete dietetic food for cats, suggested for the reduction of excessive body weight.

300g 1,5kg 5kg

available in size

✓

✓

✓



Feeding guide

Calorie Content (calculated) at a moisture content of 6%: M.E. (CEN) 3341kcal/kg - 13.98MJ/kg - 1 cup = 95g = 317kcal/cup

Target weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	20-32g (0.25-0.33c)	22-38g (0.25-0.33c)	26-42g (0.33-0.50c)	30-48g (0.33-0.50c)	32-52g (0.33-0.50c)	34-56g (0.33-0.66c)	36-60g (0.50-0.66c)	38-64g (0.50-0.66c)	40-68g (0.50-0.75c)	44-72g (0.50-0.75c)



The Nutrition System for Carnivores





COMPLETE FOOD FOR ADULT CATS



URINARY

DUCK, QUINOA, CRANBERRY AND CHAMOMILE RECIPE



URINARY PH CONTROL.



REDUCED MAGNESIUM CONTENT.



REDUCED PROTEIN INTAKE.



URINARY

A specific formula to restore the wellbeing of the urinary tract and to prevent urolithiasis from struvite.

Composition:

boneless duck (20%), dehydrated duck protein (20%), pea starch, chicken fat, quinoa seed extracted (8%), dried eggs, dehydrated herring protein, fish oil (from herring), dried cranberry (2.5%), chamomile (2.5%), fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), psyllium husks and seeds, calcium carbonate, potassium chloride, dried brewers' yeast, sodium chloride, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

Crude protein 33.00%; Crude fat 16.50%; Crude fibres 2.10%; Moisture 8.00%; Crude ash 7.90%; Calcium 1.00%; Phosphorus 0.80%; Sodium 0.30%; Potassium 0.70%; Magnesium 0.08%; Chlorides 0.75%; Sulphur 0.40%; Omega-6 fatty acids 3.20%; Omega-3 fatty acids 0.40%; DHA 0.15%; EPA 0.10%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.

Instructions for use: it is recommended that a veterinarian's opinion be sought before use. Recommended length of time: up to 6 months. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Water should be available at all times.



94%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Duck



Quinoa



Cranberry



Chamomile

Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine) 15.80mg; DL-methionine, technically pure 3500mg; Taurine 2000mg; L-Lysine-monohydrochloride, technically pure 1000mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils. Urine acidifying substances: ammonium chloride 3500mg; DL-methionine 3500mg.

N&D Quinoa Urinary is a complete dietetic food for cats for the reduction of struvite stone recurrence and feline lower urinary tract disease.

300g 1,5kg 5kg

available in size

✓ ✓ ✓



Feeding guide

Calorie Content (calculated) at a moisture content of 6%: M.E. (CEN) 3984kcal/kg - 16.67MJ/kg - 1 cup = 98g = 390kcal/cup

Weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	23-38g (0.25-0.33c)	26-44g (0.25-0.50c)	30-50g (0.33-0.50c)	33-55g (0.33-0.50c)	36-60g (0.33-0.66c)	40-65g (0.33-0.66c)	42-70g (0.50-0.66c)	45-75g (0.50-0.75c)	47-78g (0.50-0.75c)	50-80g (0.50-0.75c)



The Nutrition System for Carnivores





COMPLETE FOOD FOR ADULT CATS



SKIN & COAT

QUAIL, QUINOA, COCONUT AND TURMERIC RECIPE



SINGLE ANIMAL PROTEIN SOURCE.



REDUCED PROTEIN INTAKE.



OMEGA-3 FATTY ACIDS.



SKIN & COAT

A specific formula for food sensitivities, useful to restore and maintain skin and hair wellness.

Composition:

quail (20%), dehydrated quail protein (20%), pea starch, fish oil (from herring), quinoa seed extracted (8%), linseed, dried coconut (2.5%), turmeric (2.5%), inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), psyllium husks and seeds, calcium carbonate, dicalcium phosphate, calcium sulphate dihydrate, potassium chloride, sodium chloride, dried brewers' yeast, aloe vera extract, glucosamine, chondroitin sulphate. Protein sources: quail, dehydrated quail protein. Carbohydrate sources: pea starch, quinoa seed extracted.

Analytical constituents

Crude protein 30.00%; Crude fat 16.00%; Crude fibres 2.30%; Moisture 8.00%; Crude ash 6.80%; Calcium 1.00%; Phosphorus 0.80%; Magnesium 0.08%; Omega-6 fatty acids 2.00%; Omega-3 fatty acids 1.20%; DHA 0.60%; EPA 0.30%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.

Instructions for use: it is recommended that a nutrition expert opinion be sought before use. Serve the product as it is, following the daily quantity indicated in the table. Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantity can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Recommended length of time: 3 to 8 weeks. If signs of intolerance disappear this feed can be used indefinitely. Water should be available at all times.



94%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Quail



Quinoa



Coconut



Turmeric

Additives per kg: Nutritional additives: Vitamin A 32000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron [Iron(II) chelate of glycine hydrate]: 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine 15.80mg; DL-methionine, technically pure 3000mg; Taurine 3000mg; L-Lysine-monohydrochloride, technically pure 1000mg; L-cystine 700mg; L-tryptophan 600mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

N&D Quinoa Skin & Coat is a complete dietetic food for cats for the reduction of ingredient and nutrient intolerances.

300g 1,5kg 5kg

available in size



Feeding guide

Calorie Content (calculated) at a moisture content of 6%: M.E. (CEN) 3973kcal/kg - 16.62MJ/kg - 1 cup = 98g = 389kcal/cup

Weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	23-38g (0.25-0.33c)	26-44g (0.25-0.50c)	30-50g (0.33-0.50c)	33-55g (0.33-0.50c)	36-60g (0.33-0.66c)	40-65g (0.33-0.66c)	42-70g (0.50-0.66c)	45-75g (0.50-0.75c)	50-80g (0.50-0.75c)	54-85g (0.50-1.00c)



The Nutrition System for Carnivores



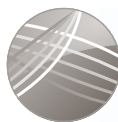


COMPLETE FOOD FOR ADULT NEUTERED CATS



NEUTERED

DUCK, QUINOA, BROCCOLI AND ASPARAGUS RECIPE



HIGH FIBER CONTENT.



REDUCED ENERGY DENSITY.



HIGH PROTEIN CONTENT.



NEUTERED

A specific formula designed to meet the needs of neutered cats.

Composition:

boneless duck (22%), dehydrated duck protein (22%), sweet potato, dried beet pulp, dehydrated herring protein, quinoa seed extracted (8%), dried eggs, chicken fat, pea fibre, linseed, fish oil (from herring), dried broccoli (2.5%), dried asparagus (2.5%), powder cellulose, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried brewers' yeast, psyllium husks and seeds, calcium sulphate dihydrate, potassium chloride, sodium chloride, glucosamine, chondroitin sulphate.

Analytical constituents:

crude protein 35.00%; crude fat 10.00%; crude fibres 6.50%; moisture 8.00%; crude ash 8.20%; Calcium 1.10%; Phosphorus 0.90%; Potassium 0.60%; Sodium 0.50%; Magnesium 0.07%; Omega-6 fatty acids 2.00%; Omega-3 fatty acids 0.40%; DHA 0.15%; EPA 0.10%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.

Instructions for use: serve the product as it is, following the daily quantities indicated in the table. Daily quantities shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. The daily quantities can change according to breed, environment, physical exercise, temperament and body condition. The ration can be divided into two daily meals or more. It is recommended to mix initially N&D with the previously used diet. Water should be available at all times.



91%
of the protein is
animal origin

0%
artificial
preservatives

0%
cereals



Duck



Quinoa



Broccoli



Asparagus

Additives per kg: Nutritional additives: Vitamin A 22000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 130.5mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 65.5mg; Iron [Iron(II) chelate of glycine hydrate]: 43.1mg; Copper (Copper chelate of hydroxy analogue of methionine): 10.8mg; DL-methionine, technically pure 5000mg; Taurine 2600mg/kg; L-carnitine 300mg. Antioxidants: tocopherol extracts from vegetable oils 10mg.

N&D Quinoa Neutered Duck is a complete food for adult neutered cats.

	300g	1,5kg	5kg
available in size	✓	✓	✓

Feeding guide

Calorie Content (calculated) at a moisture content of 6%: M.E. (CEN) 3500kcal/kg - 14.65MJ/kg - 1cup= 95g= 332kcal/cup

Weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	30-38g (0.33-0.50c)	34-45g (0.33-0.50c)	40-50g (0.50-0.66c)	42-56g (0.50-0.66c)	46-62g (0.50-0.66c)	50-66g (0.50-0.75c)	58-76g (0.66-0.75c)	58-76g (0.66-0.75c)	60-80g (0.66-1.00c)	64-85g (0.75-1.00c)



The Nutrition System for Carnivores







N&D PUMPKIN

canine formulas

PUPPY FORMULAS

DRY

CHICKEN & POMEGRANATE STARTER	Complete food for puppies during weaning up to two months of age	
CHICKEN & POMEGRANATE PUPPY	Complete food for puppies and gestating or breastfeeding bitches	
LAMB & BLUEBERRY PUPPY	Complete food for puppies and gestating or breastfeeding bitches	

ADULT FORMULAS

CHICKEN & POMEGRANATE	Complete food for mini, medium and maxi adult dogs	
LAMB & BLUEBERRY	Complete food for mini, medium & maxi adult dogs	

Nutrition System for Carnivores



COMPLETE FOOD FOR PUPPIES DURING
WEANING UP TO TWO MONTHS OF AGE.



CHICKEN & POMEGRANATE STARTER PUPPY

CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



PUMPKIN, RICH IN SOLUBLE FIBER AND ANTIOXIDANTS.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (24%), dehydrated chicken protein (22%), pea starch, chicken fat, dehydrated herring protein, dried pumpkin (5%), herring, dried eggs, fish oil (from herring), chicken cartilage (source of glucosamine and chondroitin sulphate), alfalfa meal, pea fibre, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried carrot, dried spinach, dried apple, psyllium husks and seeds, dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents:

crude protein 30.00%; crude fat 20.00%; crude fibres 1.10%; moisture 9.00%; crude ash 7.90%; Calcium 1.10%; Phosphorus 0.91%; Omega 6 3.20%; Omega 3 0.70%; DHA 0.40%; EPA 0.20%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.



Additives per kg: Nutritional additives: Vitamin A 19200IU; Vitamin D3 1920IU; Vitamin E 720mg; Vitamin C 192mg; Niacin 48mg; Calcium D-pantothenate 19.2mg; Vitamin B2 9.6mg; Vitamin B6 7.7mg; Vitamin B1 5.8mg; Biotin 0.48mg; Folic acid 0.58mg; Vitamin B12 0.12mg; Choline chloride 2800mg; Beta carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 6000mg; Taurine 1000mg; L-Lysine-monohydrochloride, technically pure 400mg; L-cystine 400mg; L-carnitine 300mg. Organoleptic Additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size

800g 2,5kg

All Breeds

✓

✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4189kcal/kg - 17.53MJ/kg - 1 cup = 105g = 440kcal/cup

Weight of adult dog	1kg (2.2 lbs)	2kg (4.4 lbs)	3kg (6.6 lbs)	5kg (11 lbs)	7kg (15.4 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.3 lbs)	70kg (154.3 lbs)
2-3 weeks	-	-	-	-	-	-	-	-	25g-0.25c	25g-0.25c	30-0.33c	30g-0.33c	30g-0.33c	30g-0.33c	30g-0.33c
3-4 weeks	10g-0.20c	10g-0.20c	10g-0.20c	10g-0.20c	10g-0.20c	30g-0.33c	30g-0.33c	75g-0.75c	80g-0.75c	100g-1.00c	100g-1.00c	110g-1.00c	120g-1.25c	130g-1.25c	135g-1.33c
4-5 weeks	25g-0.25c	25g-0.25c	25g-0.25c	25g-0.25c	30g-0.33c	65g-0.66c	90g-1.00c	145g-1.50c	145g-1.50c	155g-1.50c	155g-1.50c	165g-1.66c	180g-1.75c	200g-2.00c	210g-2.00c
5-6 weeks	30g-0.33c	30g-0.33c	55g-0.50c	80g-0.75c	80g-0.75c	110g-1.00c	125g-1.25c	155g-1.50c	155g-1.50c	175g-1.75c	175g-1.75c	190g-2.00c	200g-2.00c	220g-2.25c	235g-2.33c
6-7 weeks	35g-0.33c	35g-0.33c	70g-0.75c	110g-1.00c	110g-1.00c	135g-1.33c	170g-1.75c	210g-2.00c	210g-2.00c	225g-2.25c	225g-2.25c	245g-2.50c	265g-2.66c	280g-2.75c	300g-3.00c
7-8 weeks	45g-0.50c	45g-0.50c	90g-1.00c	135g-1.33c	135g-1.33c	180g-1.75c	220g-2.25c	265g-2.66c	265g-2.66c	300g-3.00c	300g-3.00c	320g-3.25c	345g-3.50c	375g-3.75c	400g-4.00c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR PUPPIES AND GESTATING
OR BREASTFEEDING BITCHES



LAMB & BLUEBERRY PUPPY

CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY GRASS FED LAMB.



PUMPKIN, RICH IN SOLUBLE FIBER AND ANTIOXIDANTS.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

lamb (24%), dehydrated lamb protein (24%), pea starch, chicken fat, dehydrated herring protein, dried pumpkin (5%), herring, dried eggs, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, chicken cartilage (source of glucosamine and chondroitin sulphate), inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried blueberry (0.5%), dried spinach, psyllium husks and seeds (0.3%), dried apple, dried sweet orange, dried pomegranate, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents:

crude protein 35.00%; crude fat 20.00%; crude fibres 1.90%; moisture 9.00%; crude ash 8.10%; Calcium 1.10%; Phosphorus 0.91%; Omega-6 3.40%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1400mg/kg; Chondroitin sulphate 1100mg/kg.



Additives per kg: Nutritional additives: Vitamin A 16000IU; Vitamin D3 1600IU; Vitamin E 600mg; Vitamin C 160mg; Niacin 40mg; Calcium D-pantothenate 16mg; Vitamin B2 8mg; Vitamin B6 6.4mg; Vitamin B1 4.8mg; Biotin 0.40mg; folic acid 0.48mg; Vitamin B12 0.1mg; choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 6000mg; taurine 1000mg; L-Carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4139kcal/kg - 17.32MJ/kg - 1 cup = 100g = 414kcal/cup

	Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	45kg (99.2 lbs)	50kg (110.2 lbs)	55kg (121.3 lbs)	60kg (132.3 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	2 months	95g - 1.00c	125g - 1.25c	140g - 1.50c	160g - 1.66c	185g - 1.75c	200g - 2.00c	215g - 2.25c	230g - 2.25c	250g - 2.50c	265g - 2.75c	280g - 2.75c	330g - 3.25c
	3 months	130g - 1.25c	175g - 1.75c	215g - 2.25c	245g - 2.50c	280g - 2.75c	305g - 3.00c	335g - 3.33c	350g - 3.50c	370g - 3.75c	375g - 3.75c	390g - 4.00c	425g - 4.25c
	4 months	140g - 1.50c	185g - 1.75c	230g - 2.25c	265g - 2.75c	300g - 3.00c	325g - 3.25c	355g - 3.50c	375g - 3.75c	395g - 4.00c	405g - 4.00c	425g - 4.25c	450g - 4.50c
	6 months	175g - 1.75c	240g - 2.50c	280g - 2.75c	325g - 3.25c	370g - 3.75c	400g - 4.00c	450g - 4.50c	480g - 4.75c	520g - 5.25c	545g - 5.50c	585g - 5.75c	645g - 6.50c
	10 months	165g - 1.75c	230g - 2.25c	275g - 2.75c	310g - 3.25c	375g - 3.75c	380g - 3.75c	415g - 4.25c	445g - 4.50c	485g - 4.75c	505g - 5.00c	540g - 5.50c	610g - 6.00c
	12 months	Adult	Adult	Adult	Adult	360g - 3.66c	395g - 4.00c	435g - 4.33c	465g - 4.66c	505g - 5.00c	525g - 5.25c	560g - 5.50c	630g - 6.25c
	16 months	Adult	Adult	Adult	Adult	Adult	Adult	440g - 4.50c	470g - 4.75c	510g - 5.00c	540g - 5.50c	585g - 5.75c	645g - 6.50c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR PUPPIES
AND ALL LIFE STAGES.



CHICKEN & POMEGRANATE PUPPY CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



PUMPKIN, RICH IN SOLUBLE FIBER AND ANTIOXIDANTS.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (24%), dehydrated chicken protein (24%), pea starch, chicken fat, dehydrated herring protein, dried pumpkin (5%), herring, dried eggs, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, chicken cartilage (source of glucosamine and chondroitin sulphate), inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried spinach, psyllium husks and seeds (0.3%), dried apple, dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents:

crude protein 35.00%; crude fat 20.00%; crude fibres 1.90%; moisture 9.00%; crude ash 7.80%; Calcium 1.10%; Phosphorus 0.91%; Omega-6 3.40%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1400mg/kg; Chondroitin sulphate 1100mg/kg.



Additives per kg: Nutritional additives: Vitamin A 16000IU; Vitamin D3 1600IU; Vitamin E 600mg; Vitamin C 160mg; Niacin 40mg; Calcium D-pantothenate 16mg; Vitamin B2 8mg; Vitamin B6 6.4mg; Vitamin B1 4.8mg; Biotin 0.40mg; Folic acid 0.48mg; Vitamin B12 0.1mg; Choline chloride 2800mg; Beta carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 6000mg; Taurine 1000mg; L-carnitine 300mg. Organoleptic Additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4150kcal/kg - 17.37MJ/kg - 1 cup = 100g = 415kcal/cup

Weight of adult dog	1.5kg (3.3 lbs)	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	5kg (11 lbs)	6kg (13.2 lbs)	7kg (15.4 lbs)	8kg (17.6 lbs)	9kg (19.8 lbs)	10kg (22 lbs)
2 months	25g - 0.25c	30g - 0.33c	35g - 0.33c	45g - 0.50c	50g - 0.50c	55g - 0.50c	60g - 0.66c	70g - 0.75c	75g - 0.75c	80g - 0.75c	85g - 1.00c	95g - 1.00c
3 months	35g - 0.33c	45g - 0.50c	55g - 0.50c	60g - 0.66c	70g - 0.75c	80g - 0.75c	90g - 1.00c	95g - 1.00c	110g - 1.25c	115g - 1.25c	120g - 1.25c	130g - 1.25c
4 months	40g - 0.50c	50g - 0.50c	60g - 0.66c	65g - 0.66c	75g - 0.75c	85g - 1.00c	95g - 1.00c	100g - 1.00c	120g - 1.25c	130g - 1.25c	135g - 1.33c	140g - 1.50c
6 months	45g - 0.50c	55g - 0.50c	60g - 0.66c	75g - 0.75c	85g - 0.75c	95g - 1.00c	115g - 1.25c	125g - 1.25c	140g - 1.50c	150g - 1.50c	165g - 1.66c	175g - 1.75c
10 months	40g - 0.50c	55g - 0.50c	60g - 0.66c	75g - 0.75c	80g - 0.75c	90g - 1.00c	100g - 1.00c	115g - 1.25c	130g - 1.33c	140g - 1.50c	150g - 1.50c	165g - 1.66c
12 months	Adult	Adult	Adult	Adult	Adult	Adult	Adult	Adult	Adult	Adult	Adult	Adult

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





CHICKEN & POMEGRANATE

CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



PUMPKIN, RICH IN SOLUBLE FIBER AND ANTIOXIDANTS.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (24%), dehydrated chicken protein (22%), pea starch, chicken fat, dried pumpkin (5%), dried eggs, herring, dehydrated herring protein, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents:

crude protein 30.00%; crude fat 18.00%; crude fibres 2.90%; moisture 9.00%; crude ash 7.00%; Calcium 0.90%; Phosphorus 0.80%; Omega-6 3.30%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; folic acid 0.45mg; Vitamin B12 0.1mg; choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088; DL-methionine, technically pure 4000mg; taurine 1000mg; L-Carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3990kcal/kg - 16.70MJ/kg - 1 cup = 100g = 399kcal/cup

Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	90-160g 1.00-1.66c	120-220g 1.25-2.25c	150-270g 1.50-2.75c	180-320g 1.75-3.25c	205-365g 2.00-3.75c	230-410g 2.25-4.00c	255-450g 2.50-4.50c	300-530g 3.00-5.25c	350-610g 3.50-6.00c	390-685g 4.00-6.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





LAMB & BLUEBERRY

CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY GRASS FED LAMB.



PUMPKIN, RICH IN SOLUBLE FIBER AND ANTIOXIDANTS.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

lamb (22%), dehydrated lamb protein (20%), pea starch, chicken fat, dried pumpkin (5%), dried eggs, herring, dehydrated herring protein, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried blueberry (0.5%), dried apple, dried pomegranate, dried sweet orange, dried spinach, psyllium husks and seeds (0.3%), sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents:

crude protein 28.00%; crude fat 18.00%; crude fibres 2.90%; moisture 9.00%; crude ash 8.60%; Calcium 1.10%; Phosphorus 0.80%; Omega-6 3.30%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; folic acid 0.45mg; Vitamin B12 0.1mg; choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; taurine 1000mg; L-Carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3926kcal/kg - 16.43MJ/kg - 1 cup = 100g = 392kcal/cup

Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	90-160g 1.00-1.66c	120-220g 1.25-2.25c	150-270g 1.50-2.75c	180-320g 1.75-3.25c	205-365g 2.00-3.75c	230-410g 2.25-4.00c	255-450g 2.50-4.50c	300-530g 3.00-5.25c	350-610g 3.50-6.00c	390-685g 4.00-6.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores







N&D ANCESTRAL GRAIN

canine formulas



PUPPY FORMULAS

DRY

CHICKEN & POMEGRANATE STARTER	Complete food for puppies during weaning up to two months of age	
CHICKEN & POMEGRANATE PUPPY	Complete food for mini, medium and maxi puppies, and gestating or breastfeeding bitches	



ADULT FORMULAS

CHICKEN & POMEGRANATE	Complete food for mini, medium and maxi adult dogs	
SELECTION	Complete food for medium and maxi adult dogs	



SPECIAL CARE FORMULAS

CHICKEN & POMEGRANATE LIGHT	Complete food for mini, medium and maxi adult dogs	
CHICKEN & POMEGRANATE SENIOR	Complete food for mini, medium and maxi adult dogs	

Nutrition System for Carnivores





CHICKEN & POMEGRANATE STARTER

CANINE FORMULA



90%
of the protein is
animal origin

0%
artificial preservatives

0%
corn



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



ANCESTRAL CEREALS SUPPORT THE GLYCAEMIC CONTROL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (25%), dehydrated chicken protein (18%), chicken fat, spelt (10%), oats (10%), dehydrated herring protein, dried beet pulp, dried eggs, fish oil (from herring), dried spinach, chicken cartilage (source of glucosamine and chondroitin sulphate), dried brewers' yeast, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), sodium chloride, monocalcium phosphate, potassium chloride, calcium carbonate, dried pomegranate (0.5%).

Analytical constituents

Crude protein 30.00%; Crude fat 22.00%; Crude fibres 1.10%; Moisture 9.00%; Crude Ash 7.50%; Calcium 1.10%; Phosphorus 0.91%; Omega-6 3.40%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.



Additives per kg: Nutritional additives: Vitamin A 13000IU; Vitamin D3 1300IU; Vitamin E 130mg; Vitamin C 130mg; Niacin 33mg; Calcium D-pantothenate 13mg; Vitamin B2 6.5mg; Vitamin B6 5.2mg; Vitamin B1 3.9mg; Biotin 0.33mg; Folic acid 0.39mg; Vitamin B12 0.052mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc oxide): 86.7mg; Zinc (Zinc sulphate monohydrate): 43.7mg; Manganese (Manganous sulphate monohydrate): 48.8mg; Iron [Iron(II) sulphate monohydrate]: 14.5mg; Iron [Iron(II) carbonate]: 28.9mg; Copper [Copper(II) sulphate pentahydrate]: 12.8mg; Iodine (Calcium iodate anhydrous): 1.56mg; Selenium (Sodium selenite): 0.101mg; DL-methionine, technically pure 4500mg; L-Lysine-monohydrochloride, technically pure 800mg.

available in size 800g 2,5kg 12kg
Universal Kibble ✓ ✓ ✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4299kcal/kg - 17.99MJ/kg - 1 cup = 105g = 451kcal/cup

	Weight of adult dog	1kg (2.2 lbs)	2kg (4.4 lbs)	3kg (6.6 lbs)	5kg (11 lbs)	7kg (15.4 lbs)	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.3 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	2-3 weeks	-	-	-	-	-	-	-	-	25g 0.25c	25g 0.25c	30g 0.33c	30g 0.33c	30g 0.33c	30g 0.33c	30g 0.33c
	3-4 weeks	10g 0.20c	10g 0.20c	10g 0.20c	10g 0.20c	10g 0.20c	30g 0.33c	30g 0.33c	75g 0.75c	80g 0.75c	100g 1.00c	100g 1.00c	110g 1.00c	120g 1.25c	130g 1.25c	135g 1.33c
	4-5 weeks	25g 0.25c	25g 0.25c	25g 0.25c	25g 0.25c	30g 0.33c	65g 0.75c	90g 1.00c	145g 1.50c	145g 1.50c	155g 1.50c	155g 1.50c	165g 1.75c	180g 1.75c	200g 2.00c	210g 2.00c
	5-6 weeks	30g 0.33c	30g 0.33c	55g 0.50c	80g 0.75c	80g 0.75c	110g 1.00c	125g 1.25c	155g 1.50c	155g 1.50c	175g 1.75c	175g 1.75c	190g 2.00c	200g 2.00c	225g 2.25c	235g 2.33c
	6-7 weeks	35g 0.33c	35g 0.33c	70g 0.75c	110g 1.00c	110g 1.00c	135g 1.33c	170g 1.75c	210g 2.00c	210g 2.00c	225g 2.25c	225g 2.25c	245g 2.50c	265g 2.75c	280g 2.75c	300g 3.00c
	7-8 weeks	45g 0.50c	45g 0.50c	90g 1.00c	135g 1.33c	135g 1.33c	180g 1.75c	220g 2.25c	265g 2.75c	265g 2.75c	300g 3.00c	300g 3.00c	320g 3.25c	345g 3.50c	375g 3.75c	400g 4.00c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR PUPPIES AND GESTATING
OR BREASTFEEDING BITCHES



CHICKEN & POMEGRANATE PUPPY CANINE FORMULA



90%
of the protein is
animal origin

0%
artificial preservatives

0%
corn



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



ANCESTRAL CEREALS SUPPORT THE GLYCAEMIC CONTROL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (20%), dehydrated chicken protein (20%), spelt (10%), oats (10%), chicken fat, dried eggs, herring, dehydrated herring protein, dried beet pulp, fish oil (from herring), dried carrot, alfalfa meal, chicken cartilage (source of glucosamine and chondroitin sulphate), inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

Crude protein 35.00%; Crude fat 20.00%; Crude fibres 1.70%; Moisture 9.00%; Crude Ash 7.30%; Calcium 1.10%; Phosphorus 0.91%; Omega-6 3.40%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1400mg/kg; Chondroitin sulphate 1100mg/kg.



Additives per kg: Nutritional additives: Vitamin A 16000IU; Vitamin D3 1600IU; Vitamin E 600mg; Vitamin C 160mg; Niacin 40mg; Calcium D-pantothenate 16mg; Vitamin B2 8mg; Vitamin B6 6.4mg; Vitamin B1 4.8mg; Biotin 0.40mg; Folic acid 0.48mg; Vitamin B12 0.1mg; Choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 6000mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size 800g 2,5kg 7kg 12kg

Mini ✓ ✓ ✓

Medium-Maxi ✓ ✓ ✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4184kcal/kg - 17.51MJ/kg - 1 cup = 105g = 439kcal/cup

	Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	45kg (99.2 lbs)	50kg (110.2 lbs)	55kg (121.3 lbs)	60kg (132.3 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	2 months	95g 1.00c	125g 1.25c	140g 1.50c	165g 1.66c	185g 1.75c	205g 2.00c	215g 2.00c	230g 2.25c	250g 2.50c	265g 2.50c	280g 2.75c	330g 3.25c
	3 months	130g 1.25c	175g 1.75c	215g 2.00c	250g 2.50c	280g 2.75c	310g 3.00c	335g 3.25c	355g 3.50c	370g 3.50c	380g 3.66c	390g 3.75c	425g 4.00c
	4 months	140g 1.50c	185g 1.75c	230g 2.25c	265g 2.50c	300g 3.00c	330g 3.25c	355g 3.50c	375g 3.66c	395g 3.75c	410g 4.00c	425g 4.00c	450g 4.33c
	6 months	175g 1.75c	240g 2.25c	280g 2.75c	330g 3.25c	370g 3.50c	400g 3.75c	450g 4.33c	485g 4.66c	520g 5.00c	550g 5.25c	585g 5.50c	645g 6.25c
	10 months	165g 1.50c	230g 2.25c	275g 2.75c	315g 3.00c	355g 3.50c	385g 3.66c	415g 4.00c	450g 4.33c	485g 4.66c	515g 5.00c	540g 5.25c	610g 6.00c
	12 months	Adult	Adult	Adult	Adult	360g 3.50c	400g 4.00c	435g 4.25c	470g 4.50c	505g 5.00c	530g 5.00c	560g 5.33c	630g 6.00c
	16 months	Adult	Adult	Adult	Adult	Adult	Adult	440g 4.25c	480g 4.66c	510g 5.00c	550g 5.25c	585g 5.75c	645g 6.25c

Daily quantity shown on the attached schedule are merely indicative and they require to be adjusted in order to achieve the right body weight. the ration can be divided into two daily meals or more. Always provide fresh clean water.



The Nutrition System for Carnivores





CHICKEN & POMEGRANATE

CANINE FORMULA



90%
of the protein is
animal origin

0%
artificial preservatives

0%
corn



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



ANCESTRAL CEREALS SUPPORT THE GLYCAEMIC CONTROL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (20%), dehydrated chicken protein (18%), spelt (10%), oats (10%), chicken fat, dried eggs, herring, dehydrated herring protein, dried beet pulp, fish oil (from herring), dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligosaccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

Crude protein 30.00%; Crude fat 18.00%; Crude fibres 2.90%; Moisture 9.00%; Crude ash 6.80%; Calcium 0.90%; Phosphorus 0.80%; Omega-6 3.30%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline Chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenized yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3997kcal/kg - 16.73MJ/kg - 1 cup = 100g = 399kcal/cup

Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	90-160g 1.00-1.66c	125-220g 1.25-2.25c	155-270g 1.50-2.75c	180-325g 1.75-3.25c	210-370g 2.25-3.75c	230-410g 2.33-4.00c	260-460g 2.66-4.66c	305-540g 3.00-5.50c	350-620g 3.50-6.25c	400-700g 4.00-7.00c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR MINI,
MEDIUM AND MAXI ADULT DOGS



LIGHT • CHICKEN & POMEGRANATE

CANINE FORMULA



90%
of the protein is
animal origin

0%
artificial preservatives

0%
corn



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



ANCESTRAL CEREALS SUPPORT THE GLYCAEMIC CONTROL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (20%), dehydrated chicken protein (18%), spelt (10%), oats (10%), herring, dehydrated herring protein, dried eggs, dried beet pulp, alfalfa meal, chicken fat, fish oil (from herring), dried carrot, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

crude protein 34.00%; crude fat 11.00%; crude fibres 6.40%; moisture 9.00%; crude ash 8.70%; Calcium 1.10%; Phosphorus 0.80%; Omega-6 2.10%; Omega-3 0.55%; DHA 0.30%; EPA 0.20%; Glucosamine 1200mg/kg; Chondroitin sulphate 1000mg/kg.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; Taurine 1000mg; L-carnitine 600mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size 800g 2,5kg 7kg 12kg

Medium-Maxi ✓ ✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3375kcal/kg - 14.13MJ/kg - 1 cup = 100g = 337kcal/cup

Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	80-150g 0.75-1.50c	110-200g 1.00-2.00c	135-250g 1.25-2.50c	160-300g 1.66-3.00c	185-340g 1.75-3.50c	205-380g 2.00-3.75c	230-425g 2.33-4.25c	270-500g 2.75-5.00c	310-575g 3.25-5.75c	350-645g 3.50-6.50c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





SENIOR • CHICKEN & POMEGRANATE

CANINE FORMULA



90%
of the protein is
animal origin

0%
artificial preservatives

0%
corn



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



ANCESTRAL CEREALS SUPPORT THE GLYCAEMIC CONTROL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (20%), dehydrated chicken protein (18%), spelt (10%), oats (10%), chicken fat, herring, dehydrated herring protein, dried eggs, dried beet pulp, fish oil (from herring), alfalfa meal, dried carrot, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligosaccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

crude protein 27.00%; crude fat 15.00%; crude fibres 5.00%; moisture 9.00%; crude ash 7.70%; Calcium 1.10%; Phosphorus 0.80%; Omega-6 3.00%; Omega-3 0.70%; DHA 0.40%; EPA 0.25%.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenized yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; L-lysine HCl 1500mg; Taurine 1500mg; L-carnitine 400mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3665kcal/kg - 15.33MJ/kg - 1 cup = 100g = 366kcal/cup

Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.2 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	85-160g 0.75-1.66c	120-215g 1.25-2.25c	145-265g 1.50-2.75c	170-315g 1.75-3.25c	195-360g 2.00-3.50c	220-405g 2.25-4.00c	240-445g 2.50-4.50c	285-530g 2.75-5.25c	325-605g 3.25-6.00c	365-680g 3.66-6.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





SELECTION CANINE FORMULA

COMPLETE FOOD FOR ADULT DOGS



90%
of the protein is
animal origin

0%
artificial preservatives

0%
corn



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



ANCESTRAL CEREALS SUPPORT THE GLYCAEMIC CONTROL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition

boneless chicken (20%), dehydrated chicken protein (20%), spelt (12%), oats (12%), chicken fat, dehydrated herring protein, dried beet pulp, fish oil (from herring), dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried spinach, psyllium husks and seeds, sodium chloride, dried brewers' yeast, turmeric, aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

crude protein 27.00%; crude fat 16.00%; crude fibres 2.70%; moisture 9.00%; crude ash 7.50%; Calcium 0.90%; Phosphorus 0.80%; Omega 6 3.00%; Omega 3 0.70%; DHA 0.35%; EPA 0.15%; Glucosamine 1000mg/kg; Chondroitin sulphate 700mg/kg.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2000mg; Beta carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 2500mg; Taurine 800mg; L-carnitine 200mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size 800g 2,5kg 12kg 15kg

Medium & Maxi



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3885kcal/kg - 16.26MJ/kg - 1 Cup = 96g = 373kcal/cup

Weight of adult dog	10kg (22 lbs)	15kg (33.1 lbs)	20kg (44.1 lbs)	25kg (55.2 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	100-190g 1.00-2.00c	135-255g 1.50-2.66c	170-315g 1.75-3.25c	200-375g 2.00-4.00c	230-425g 2.33-4.33c	260-480g 2.75-5.00c	285-530g 3.00-5.50c	340-630g 3.50-6.50c	390-720g 4.00-7.50c	435-800g 4.50-8.00c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores







N&D OCEAN

canine formulas

PUPPY FORMULAS

DRY

**COD, PUMPKIN & CANTALOUPE
MELON - PUPPY**

Complete food for mini, medium and maxi puppies,
and gestating or breastfeeding bitches



ADULT FORMULAS

**COD,
PUMPKIN & ORANGE**

Complete food for mini, medium and maxi adult dogs



Nutrition System for Carnivores



COMPLETE FOOD FOR PUPPIES AND
GESTATING OR LACTATING BITCHES.



COD, PUMPKIN & CANTALOUPE MELON PUPPY CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



COD FROM NORTH SEA.



HIGH ANIMAL PROTEIN LEVEL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

cod (28%), dehydrated cod protein (27%), sweet potato, fish oil (from herring), dehydrated herring protein, dried pumpkin (5%), dehydrated shrimp (source of glucosamine and chondroitin sulphate), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried cantaloupe melon (0.5%), dried apple, dried pomegranate, dried spinach, psyllium husks and seeds, dried blueberry, sodium chloride, potassium chloride, calcium carbonate, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

crude protein 35.00%; crude fat 20.00%; crude fibres 1.90%; moisture 9.00%; crude ash 8.50%; Calcium 1.10%; Phosphorus 0.91%; Omega-6 1.80%; Omega-3 2.50%; DHA 1.10%; EPA 0.80%; Glucosamine 1400mg/kg; Chondroitin sulphate 1100mg/kg.



Additives per kg: Nutritional additives: Vitamin A 16000IU; Vitamin D3 1600IU; Vitamin E 600mg; Vitamin C 160mg; Niacin 40mg; Calcium D-pantothenate 16mg; Vitamin B2 8mg; Vitamin B6 6.4mg; Vitamin B1 4.8mg; Biotin 0.40mg; Folic acid 0.48mg; Vitamin B12 0.1mg; Choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 6000mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 4125kcal/kg - 17.26MJ/kg - 1 cup = 100g = 412kcal/cup

Weight of adult dog	25kg (55.1 lbs)	30kg (66.1 lbs)	35kg (77.2 lbs)	40kg (88.2 lbs)	45kg (99.2 lbs)	50kg (110.2 lbs)	55kg (121.3 lbs)	60kg (132.3 lbs)	65kg (143.3 lbs)	70kg (154.3 lbs)
2 months	160g - 1.66c	185g - 1.75c	200g - 2.00c	215g - 2.25c	230g - 2.25c	250g - 2.50c	265g - 2.66c	280g - 2.75c	300g - 3.00c	330g - 3.25c
3 months	245g - 2.50c	280g - 2.75c	305g - 3.00c	335g - 3.33c	350g - 3.50c	370g - 3.75c	375g - 3.75c	390g - 4.00c	400g - 4.00c	425g - 4.25c
4 months	265g - 2.75c	300g - 3.00c	325g - 3.25c	355g - 3.50c	375g - 3.75c	395g - 4.00c	405g - 4.00c	425g - 4.25c	430g - 4.33c	450g - 4.50c
6 months	325g - 3.25c	370g - 3.75c	400g - 4.00c	450g - 4.50c	480g - 4.75c	520g - 5.25c	545g - 5.50c	585g - 5.75c	605g - 6.00c	645g - 6.50c
10 months	310g - 3.25c	375g - 3.75c	380g - 3.75c	415g - 4.25c	445g - 4.50c	485g - 4.75c	505g - 5.00c	540g - 5.50c	575g - 5.75c	610g - 6.00c
12 months	Adult	360g - 3.66c	395g - 4.00c	435g - 4.33c	465g - 4.66c	505g - 5.00c	525g - 5.25c	560g - 5.50c	585g - 5.75c	630g - 6.30c
16 months	Adult	Adult	Adult	440g - 4.50c	470g - 4.75c	510g - 5.00c	540g - 5.50c	585g - 5.75c	610g - 6.00c	645g - 6.50c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COD, PUMPKIN & ORANGE

CANINE FORMULA



96%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



COD FROM NORTH SEA.



PUMPKIN, RICH IN SOLUBLE FIBER AND ANTIOXIDANTS.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

cod (25%), dehydrated cod protein (25%), pea starch, fish oil (from herring), dried pumpkin (5%), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried sweet orange (0.5%), dried apple, dried pomegranate, dried spinach, psyllium husks and seeds (0.3%), dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract, glucosamine, chondroitin sulphate.

Analytical constituents

crude protein 30.00%; crude fat 18.00%; crude fibres 2.90%; moisture 9.00%; crude ash 7.30%; Calcium 0.80%; Phosphorus 0.70%; Omega-6 1.60%; Omega-3 2.30%; DHA 1.00%; EPA 0.70%; Glucosamine 1200mg/kg; Chondroitin sulphate 900mg/kg.



Additives per kg: Nutritional additives: Vitamin A 15000IU; Vitamin D3 1500IU; Vitamin E 600mg; Vitamin C 150mg; Niacin 37.5mg; Calcium D-pantothenate 15mg; Vitamin B2 7.5mg; Vitamin B6 6mg; Vitamin B1 4.5mg; Biotin 0.38mg; Folic acid 0.45mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron (Iron(II) chelate of glycine hydrate): 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine 15.80mg; Selenium (Selenised yeast inactivated): 0.00088mg; DL-methionine, technically pure 4000mg; Taurine 1000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

available in size	800g	2,5kg	7kg	12kg
Mini	✓	✓	✓	
Medium-Maxi		✓		✓



Feeding guide

Calorie Content (calculated) at a moisture content of 7%: M.E. (CEN) 3980kcal/kg - 16.65MJ/kg - 1 cup = 100g = 398kcal/cup

Weight of adult dog	1kg (2.2 lbs)	5kg (11 lbs)	10kg (22 lbs)	20kg (44.1 lbs)	30kg (66.1 lbs)	40kg (88.2 lbs)	50kg (110.2 lbs)	60kg (132.2 lbs)	70kg (154.3 lbs)
Min-Max Recommended Daily Quantity	16-30g 0.25-0.33c	55-95g 0.50-1.00c	90-160g 1.00-1.66c	150-270g 1.50-2.75c	205-365g 2.00-3.75c	255-450g 2.50-4.50c	300-530g 3.00-5.25c	350-610g 3.50-6.00c	390-685g 4.00-6.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





N&D OCEAN

feline formulas



ADULT FORMULAS

DRY

HERRING & ORANGE

COMPLETE FOOD FOR ADULT CATS



Nutrition System for Carnivores



COMPLETE FOOD FOR ADULT CATS



HERRING & ORANGE

FELINE FORMULA



98%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HERRING FROM NORTH SEA.



HIGH ANIMAL PROTEIN LEVEL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

herring (32%), dehydrated herring protein (30%), sweet potato, fish oil (from herring), dried eggs, pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried sweet orange (0.5%), dried apple, dried pomegranate, dried spinach, psyllium husks and seeds (0.3%), dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

crude protein 44.00%; crude fat 20.00%; crude fibres 1.80%; moisture 8.00%; crude ash 8.50%; Calcium 1.00%; Phosphorus 0.90%; Magnesium 0.08%; Omega-6 3.10%; Omega-3 1.40%; DHA 0.80%; EPA 0.50%.



Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; Folic acid 1.5mg; Vitamin B12 0.1mg; Choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.80mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.60mg; Iron (Iron(II) chelate of glycine hydrate): 58.30mg; Copper (Copper chelate of hydroxy analogue of methionine 15.80mg; DL-methionine, technically pure 5000mg; Taurine 4000mg; L-carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

	300g	1,5kg	5kg
available in size	✓	✓	✓

Feeding guide

Calorie Content (calculated) at a moisture of 6%: M.E. (CEN) 4204kcal/kg - 17.59MJ/kg - 1 cup = 98g = 412kcal/cup

	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Weight of adult cat										
Min-Max Recommended Daily Quantity	22-36g 0.25-0.33c	25-42g 0.25-0.50c	28-48g 0.25-0.50c	32-52g 0.33-0.50c	35-58g 0.33-0.66c	38-62g 0.33-0.66c	40-66g 0.50-0.66c	42-70g 0.50-0.75c	45-75g 0.50-0.75c	48-80g 0.50-0.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





N&D PRIME

feline formulas



KITTEN FORMULAS

DRY

**CHICKEN & POMEGRANATE
KITTEN**

Complete food for kittens, and gestating
or breastfeeding queens



ADULT FORMULAS

CHICKEN & POMEGRANATE

Complete food for adult cats



LAMB & BLUEBERRY

Complete food for adult cats



SPECIAL CARE FORMULAS

**CHICKEN & POMEGRANATE
NEUTERED**

Complete food for neutered adult cats



Nutrition System for Carnivores



COMPLETE FOOD FOR KITTENS AND GESTATING
OR BREASTFEEDING QUEENS



CHICKEN & POMEGRANATE KITTEN

FELINE FORMULA



98%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



HIGH ANIMAL PROTEIN LEVEL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (30%), dehydrated chicken protein (28%), sweet potato, chicken fat, dried eggs, herring, dehydrated herring protein, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

crude protein 44.00%; crude fat 20.00%; crude fibres 1.80%; moisture 8.00%; crude ash 8.50%; Calcium 1.10%; Phosphorus 0.90%; Magnesium 0.08%; Omega-6 3.30%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%.



Additives per kg: Nutritional additives: Vitamin A 18000UI; Vitamin D3 1200UI; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; folic acid 1.5mg; Vitamin B12 0.1mg; choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; DL-methionine, technically pure 5000mg; taurine 4000mg; L-Carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

300g 1,5kg 5kg
available in size ✓ ✓ ✓



Feeding guide For kitten

Calorie Content (Calculated) at a moisture content of 6%:
M. E. (CEN) 4204kcal/kg - 17.59MJ/kg - 1 cup = 98g = 412kcal/cup

	Weight of kitten	0.5kg (1.1 lbs)	1kg (2.2 lbs)	1.5kg (3.3 lbs)	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)
Min-Max Recommended Daily Quantity	weaning	23-40g 0.25-0.40c	18-40g 0.20-0.40c	—	—	—	—	—
	1-3 months	23-27g 0.25-0.33c	36-45g 0.40-0.50c	54-63g 0.55-0.65c	63-72g 0.65-0.70c	—	—	—
	4-6 months	18-23g 0.20-0.25c	32-36g 0.33-0.40c	45-54g 0.45-0.55c	54-60g 0.55-0.60c	63-68g 0.65-0.70c	—	—
	7-12 months	—	—	36-54g 0.33-0.55c	45-50g 0.45-0.50c	54-60g 0.55-0.60c	60-63g 0.60-0.65c	63-68g 0.65-0.70c

For Kittens gestating or lactating cats

Weight of adult cat	Gestating queen (3kg - 6.6 lb)	Gestating queen (5kg - 11 lb)	Lactating queen
Min-Max Recommended Daily Quantity	45-80g 0.50-0.75c	65-110g 0.66-1.25c	ad libitum

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight.
The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR ADULT CATS



CHICKEN & POMEGRANATE FELINE FORMULA



98%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



HIGH ANIMAL PROTEIN LEVEL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (30%), dehydrated chicken protein (28%), sweet potato, chicken fat, dried eggs, herring, dehydrated herring protein, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

crude protein 44.00%; crude fat 20.00%; crude fibres 1.80%; moisture 8.00%; crude ash 8.50%; Calcium 1.10%; Phosphorus 0.90%; Magnesium 0.08%; Omega-6 3.30%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%.



Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; folic acid 1.5mg; Vitamin B12 0.1mg; choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; DL-methionine, technically pure 5000mg; taurine 4000mg; L-Carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

300g 1,5kg 5kg
available in size ✓ ✓ ✓



Feeding guide

Calorie Content (Calculated) at a moisture content of 6%: M. E. (CEN) 4204kcal/kg - 17.59MJ/kg - 1 cup = 98g = 412kcal/cup

Weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	22-36g (0.25-0.33c)	25-42g (0.25-0.50c)	28-48g (0.25-0.50c)	32-52g (0.33-0.50c)	35-58g (0.33-0.66c)	38-62g (0.33-0.66c)	40-66g (0.50-0.66c)	42-70g (0.50-0.75c)	45-75g (0.50-0.75c)	48-80g (0.50-0.75c)

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR ADULT CATS



LAMB & BLUEBERRY

FELINE FORMULA



98%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY GRASS FED LAMB.



HIGH ANIMAL PROTEIN LEVEL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

lamb (28%), dehydrated lamb protein (26%), sweet potato, chicken fat, dried eggs, herring, dehydrated herring protein, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligosaccharides), dried blueberry (0.5%), dried sweet orange, dried apple, dried pomegranate, dried spinach, psyllium husks and seeds (0.3%), sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

crude protein 42.00%; crude fat 20.00%; crude fibres 1.80%; moisture 8.00%; crude ash 8.90%; Calcium 1.20%; Phosphorus 1.00%; Magnesium 0.09%; Omega-6 3.40%; Omega-3 0.90%; DHA 0.50%; EPA 0.30%.



Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; folic acid 1.5mg; Vitamin B12 0.1mg; choline chloride 2500mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; DL-methionine, technically pure 5000mg; taurine 4000mg; L-Carnitine 300mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

300g 1,5kg 5kg
available in size ✓ ✓ ✓



Feeding guide

Calorie Content (Calculated) at a moisture content of 6%: M. E. (CEN) 4178kcal/kg - 17.48MJ/kg - 1 cup = 98g = 409kcal/cup

Weight of adult cat	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Min-Max Recommended Daily Quantity	22-36g 0.25-0.33c	25-42g 0.25-0.50c	28-48g 0.25-0.50c	32-52g 0.33-0.50c	35-58g 0.33-0.66c	38-62g 0.33-0.66c	40-66g 0.50-0.66c	42-70g 0.50-0.75c	45-75g 0.50-0.75c	48-80g 0.50-0.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





COMPLETE FOOD FOR ADULT CATS



NEUTERED Chicken & Pomegranate

FELINE FORMULA



98%
of the protein is
animal origin

0%
artificial preservatives

0%
grains



HIGH QUALITY FREE RANGE ITALIAN CHICKEN.



HIGH ANIMAL PROTEIN LEVEL.



INTEGRATIONS FROM FRUIT AND VEGETABLES.



CONTAINS BOTANICAL ESSENCES.

Composition:

boneless chicken (30%), dehydrated chicken protein (28%), sweet potato, chicken fat, dried eggs, herring, dehydrated herring protein, fish oil (from herring), pea fibre, dried carrot, alfalfa meal, inulin, fructo-oligosaccharides, yeast extract (source of manno-oligo-saccharides), dried pomegranate (0.5%), dried apple, dried spinach, psyllium husks and seeds (0.3%), dried sweet orange, dried blueberry, sodium chloride, dried brewers' yeast, turmeric (0.2%), aloe vera extract.

Analytical constituents

protein 46.00%; crude fat 11.00%; crude fibres 5.10%; moisture 8.00%; crude ash 8.90%; Calcium 1.10%; Phosphorus 0.90%; Magnesium 0.08%; Omega-6 2.00%; Omega-3 0.45%; DHA 0.30%; EPA 0.10%.



Additives per kg: Nutritional additives: Vitamin A 18000IU; Vitamin D3 1200IU; Vitamin E 600mg; Vitamin C 300mg; Niacin 150mg; Calcium D-pantothenate 50mg; Vitamin B2 20mg; Vitamin B6 8.1mg; Vitamin B1 10mg; Biotin 1.5mg; folic Acid 1.5mg; Vitamin B12 0.1mg; choline chloride 2800mg; Beta-carotene 1.5mg; Zinc (Zinc chelate of hydroxy analogue of methionine): 163.8mg; Manganese (Manganese chelate of hydroxy analogue of methionine): 64.6mg; Iron [Iron(II) chelate of glycine hydrate]: 58.3mg; Copper (Copper chelate of hydroxy analogue of methionine): 15.8mg; DL-methionine, technically pure 5000mg; taurine 5000mg; L-Carnitine 400mg. Sensory additives: green tea extract 100mg; rosemary extract. Antioxidants: tocopherol extracts from vegetable oils.

300g 1,5kg 5kg

available in size



Feeding guide

Calorie Content (Calculated) at a moisture content of 6%: M. E. (CEN) 3643kcal/kg - 15.24MJ/kg - 1 cup = 98g = 357kcal/cup

	2kg (4.4 lbs)	2.5kg (5.5 lbs)	3kg (6.6 lbs)	3.5kg (7.7 lbs)	4kg (8.8 lbs)	4.5kg (9.9 lbs)	5kg (11 lbs)	5.5kg (12.1 lbs)	6kg (13.2 lbs)	6.5kg (14.3 lbs)
Weight of adult cat										
Min-Max Recommended Daily Quantity	24-32g 0.25-0.33c	28-38g 0.25-0.33c	32-42g 0.33-0.50c	36-48g 0.33-0.50c	40-52g 0.33-0.50c	42-56g 0.50-0.66c	45-60g 0.50-0.66c	48-65g 0.50-0.66c	52-68g 0.50-0.75c	54-72g 0.50-0.75c

The recommended amount in the table are indicative and require an adjustment in order to get the optimal body weight. The dose can be divided into 2 daily meals or more. It is recommended to always leave fresh water at will.



The Nutrition System for Carnivores





N&D QUINOA



canine
formula



Digestion
Lamb, Quinoa, Fennel,
Mint & Artichoke



Weight Management
Lamb, Quinoa, Broccoli & Asparagus



N&D QUINOA



feline
formula



DIGESTION



**WEIGHT
MANAGEMENT**



URINARY



Digestion
Lamb, Quinoa, Fennel & Mint



Weight Management
Lamb, Quinoa, Broccoli
and asparagus



Urinary - Duck, Quinoa,
Cranberry and Chamomile



Duck, Quinoa,
Coconut & Turmeric



Quail, Quinoa,
Coconut & Turmeric



Duck, Quinoa, Broccoli
& Asparagus



SKIN & COAT



NEUTERED



Quail, Quinoa,
Coconut & Turmeric



Duck, Quinoa, Broccoli
& Asparagus



STARTER PUPPY

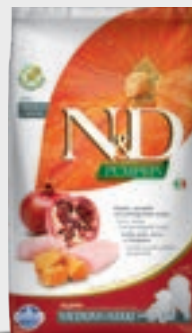
PUPPY



Chicken and Pomegranate



Chicken and Pomegranateo



Chicken and Pomegranateo



Lamb and Blueberry



Lamb and Blueberry



Chicken and Pomegranate



Chicken and Pomegranate



Chicken and Pomegranate



KITTEN



Chicken and Pomegranate

ADULT

SPECIAL CARE

SENIOR



Chicken and Pomegranate



Chicken and Pomegranate



Lamb and Blueberry



Lamb and Blueberry



Chicken and Pomegranate



Chicken and Pomegranate



Selection Chicken and Pomegranate



Light Chicken and Pomegranate



Chicken and Pomegranate

ADULT

NEUTERED



Chicken and Pomegranate



Lamb and Blueberry



Neutered Chicken and Pomegranate



PUPPY

N&D
Ocean



canine
formula



Cod, Pumkin and
Cantaloupe Mellon



Cod, Pumkin and
Cantaloupe Mellon



N&D
Ocean



feline
formula

ADULT



Cod, Pumpkin
and Orange



Cod, Pumpkin
and Orange



Herring
and Orange

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Happy pet. Happy you.