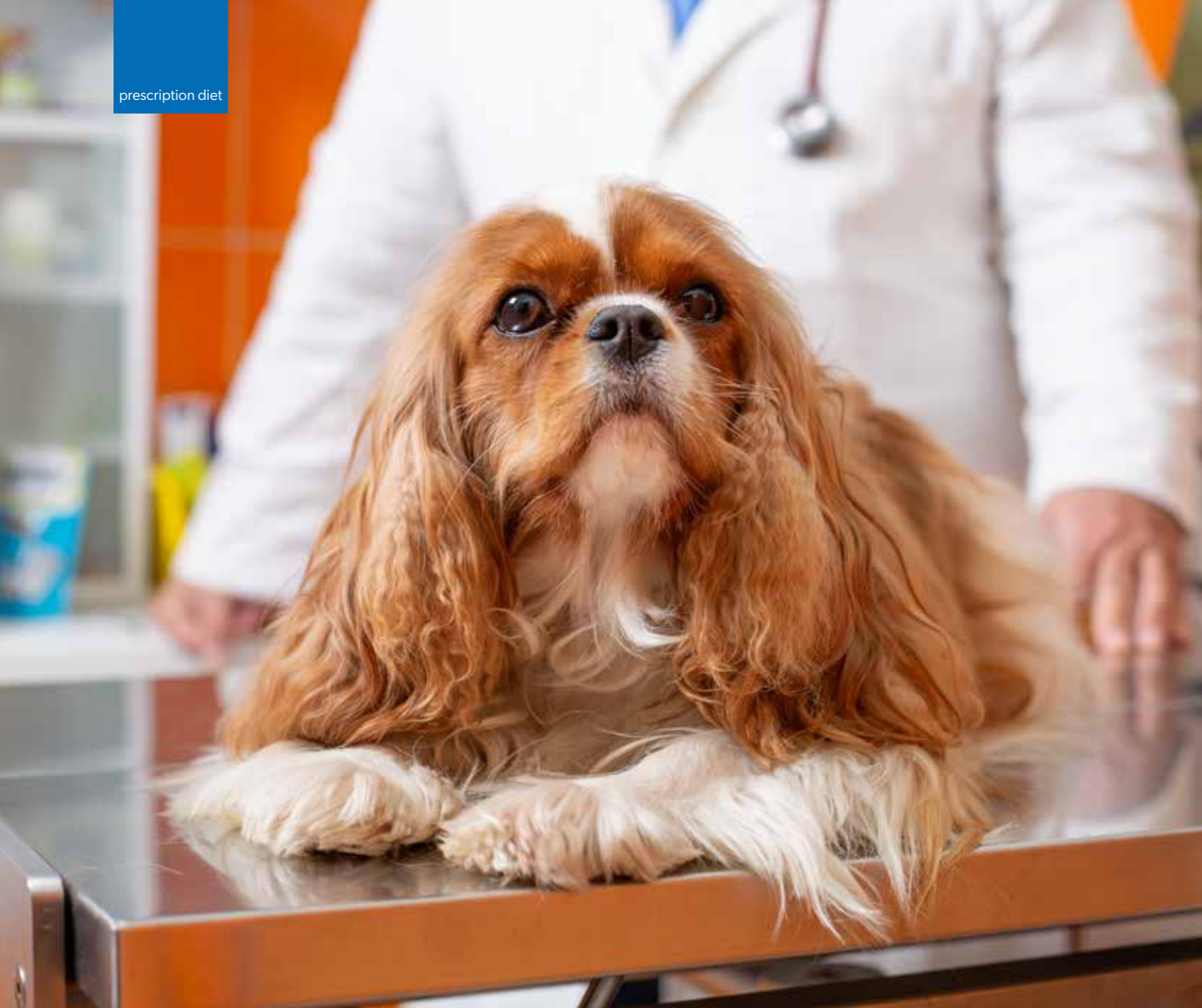


prescription diet



Product book

2026

GALENA



craftia
Crafted recipes
for life in harmony



CRAFTIA GALENA

Craftia Galena is a complete dry dietetic pet food, representing a blend of knowledge and expertise – the crown of the Kraftia portfolio.

Nineteen Craftia Galena formulas – ten for dogs and nine for cats – provide nutritional support for specific health conditions such as digestive, dermatological, metabolic, and urinary issues...

In developing these formulas, we paid special attention to the balance of nutrients, their digestibility, and palatability, which are essential for an easier transition of pets to a dietetic regimen.

Kraftia production is carried out in accordance with international standards: ISO, HACCP, and IFS. Strict quality control ensures product safety and stability.

Continuous investment in research and development, following scientific recommendations and trends in veterinary dietetics, enables us to meet the specific needs of pets – using love as the main ingredient.

**We are happy to announce our collaboration with Faculty of Veterinary Medicine, University of Belgrade. Researches which we will do together, should confirm efficiency of Craftia Galena products.*

Kraftia





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Craftia Galena

FELINE FORMULA

Item	Indication of use
WEIGHT MANAGEMENT	<ul style="list-style-type: none"> • Overweight • Obesity
GASTROINTESTINAL CARE	<ul style="list-style-type: none"> • Reduction of intestinal absorptive disorders • Compensation for maldigestion • Exocrine pancreatic insufficiency
RENAL CARE	<ul style="list-style-type: none"> • Chronic renal insufficiency • Temporary renal insufficiency
RECOVERY & CONVALESCENCE CARE	<ul style="list-style-type: none"> • Convalescence • Nutritional restoration
HYPOALLERGENIC DERM CARE – PORK	<ul style="list-style-type: none"> • Reduction of ingredient and nutrient intolerances • Support of skin function in the case of dermatosis and excessive loss of hair
HYPOALLERGENIC DERM CARE – HYDROLYZED FISH PROTEIN	<ul style="list-style-type: none"> • Reduction of ingredient and nutrient intolerances • Support of skin function in the case of dermatosis and excessive loss of hair
WEIGHT & JOINT MOBILITY CARE	<ul style="list-style-type: none"> • Reduction of excessive body weight • Support of the metabolism of joints in case of osteoarthritis
URINARY CARE	<ul style="list-style-type: none"> • Dissolution of struvite stones • Reduction of struvite stones recurrence
DIABETIC CARE	<ul style="list-style-type: none"> • Regulation of glucose supply (<i>diabetes mellitus</i>) • Reduction of excessive body weight



OBESITY

Craftia Galena WM Weight Management is formulated for the reduction of excessive body weight. It contains low fat and a low energy density to aid in both weight loss and weight maintenance, and a high protein content helps maintain lean muscle mass. Excessive weight can impact the health of joints, therefore glucosamine and chondroitin sulphate are added to help maintain and support pets' healthy joints.



GASTROINTESTINAL

Craftia Galena GC Gastrointestinal Care is formulated to help with intestinal disorders, and also if there is a problem with digestion or if there is an underactive pancreas (exocrine pancreatic insufficiency). It is a highly digestible feed which helps with digestion, and contains gentle rice, prebiotics and healthy fibres, and has an increased amount of sodium and potassium that helps if there are loose stools.



RENAL

Craftia Galena RC Renal Care is for the support of kidney function when there are irreversible long-term changes, or if there is a temporary reversible impairment. There is a carefully reduced amount of protein and phosphorus, which supports a compromised kidney function and whole-body health, and high levels of omega-3 fatty acids help to support normal flow of blood through the kidneys.



CONVALESCENCE

Craftia Galena RCC Recovery & Convalescence Care helps provide dedicated nutritional support during convalescence due to illness or trauma. The recipe is very energy dense, which means you only need to feed a little at a time. It also contains high concentrations of essential nutrients, especially protein and fat, which are highly digestible, helping convalescing pets take up the nutrients, and further helping with the natural healing process.





MONOPROTEIN

Craftia Galena HDC Hypoallergenic Derm Care is for the reduction of ingredient and nutrient intolerances (e.g. food allergy) that can trigger skin disease, and it also supports normal skin function when there are general problems and when there is excessive loss of hair. Monoprotein contains a high level of specific omega-6 and omega-3 fatty acids (eicosapentaenoic and docosahexaenoic acid), alongside highly digestible hydrolysed fish protein.



OBESITY & JOINTS

Craftia Galena WJMC Weight & Joint Mobility Care is carefully crafted for the reduction of excessive body weight and for the nutritional support of osteoarthritic joints. The recipe has a low level of fat and a low energy density, ideal for weight management or weight loss. The inclusion of glucosamine and chondroitin sulphate help support normal cartilage, and a high level of omega-3 fatty acids helps to soothe the joints.



STRUVITE

Craftia Galena UR Urinary Care is formulated for dissolving struvite bladder stones and for the reduction of their recurrence, and to help in cases of feline lower urinary tract disease (FLUTD). The recipe is formulated to acidify the urine, as well as having a low magnesium content, all of which helps with the dissolving of stones, and the reduction of their recurrence. Struvite stones are one important cause of FLUTD.



DIABETES

Craftia Galena DC Diabetic Care has been formulated to carefully help with the regulation of glucose supply, which is central to the control of this disease. The recipe has a high level of protein to help support muscle tissue and whole-body health, but importantly, has a low level of simple sugars to reduce fluctuations in the blood glucose level. A moderate level of starch is provided by peas and potatoes, two high quality and highly digestible ingredients.



VETERINARY DIETS FOR CATS WM WEIGHT MANAGEMENT



OBESITY



JOINT SUPPORT



WEIGHT MANAGEMENT



SATIETY



HIGH PROTEIN CONTENT



LOW FAT



Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Weight management • Overweight • Obesity 	<ul style="list-style-type: none"> • Lower fat content Lower the calorie density of the diet • Selected fiber blend Supports satiety and appetite control Assists in the nutritional management of fiber-responsive colitis in cats • Calorie-smart nutrition Supports healthy weight loss • High-protein blend enhanced by L-Carnitine Supports lean muscle maintenance • Slow-digesting ancestral cereals Spelt and Barley with Low Glycemic Impact
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Underweight or debilitated cats 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Until the target body weight is achieved, and after, if required, to maintain the target body weight. 	

ADDITIONAL BENEFITS

- Clinically shown to support effective weight loss in cats, with a safe and achievable target of approximately 1% body weight reduction per week.
- Proven to lower blood glucose and cholesterol levels in cats within seven weeks.
- A 40% reduction from maintenance energy requirements has been shown to enhance overall quality of life.
- When used for blood glucose management, food portions should be closely monitored during follow-up visits.
- An optimal balance of soluble and insoluble fiber supports cats with fiber-responsive conditions.

COMPOSITION

Dehydrated chicken protein, spelt, rice, barley, dried beet pulp, hydrolyzed fish proteins (cod, haddock), dehydrated salmon protein, dehydrated pork protein, poultry fat (chicken, turkey), linseed, alfalfa meal, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, calcium sulphate dihydrate, dried fennel, dried spinach, rosemary, psyllium husks and seeds, Yucca Schidigera, glucosamine (0.03%), chondroitin sulphate (0.03%).

ADDITIVES PER KG

Nutritional additives: Vitamin A 19000 IU; Vitamin D3 1900 IU; Vitamin E 220 mg; Vitamin C 190 mg; Niacinamide 57 mg; D-panthenol 23.5 mg; Vitamin B2 11.9 mg; Vitamin B6 7.1 mg; Vitamin B1 11.9 mg; Biotin 0.57 mg; Folic acid 0.57 mg; Vitamin B12 0.10 mg; Beta-carotene 1.5 mg; Choline chloride 2700 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; L-Lysine-mono-hydrochloride, technically pure 3800 mg; DL-methionine, technically pure 3200 mg; Taurine 1980 mg; L-carnitine 400 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	38%
Crude Fat	9%
Crude Fibre	9.6%
Crude ash	8.8%
Carbohydrate (NFE)	28.6%
Calcium	1%
Phosphorus	0.9%
Potassium	0.64%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	1.6%
Omega-3 fatty acids	0.5%
L-carnitine	400 mg/kg
Taurine	1980 mg/kg
Calorie content (calculated)	3189 kcal/kg

DAILY FEEDING RECOMMENDATION

Ideal body weight of adult cat (in kg)	Recommended Daily Quantity for maintenance (g)	Recommended Daily Quantity for weight maintenance (g)	
	Ideal body weight BCS* 5/9	Moderate excessive body weight BCS* 6-7/9	Severe excessive body weight BCS* > 8/9
2	30	25	20
3	40	35	25
4	50	40	35
5	55	50	40
6	65	55	45
7	70	60	50
8	75	65	55
9	85	70	55
10	90	75	60
11	95	80	65

*9 POINT BODY CONDITION SCORE

Calorie Content (calculated) at a moisture content of 12% M.E. (CEN): 3189 kcal/kg, 1 cup = 100 g = 319 kcal/cup.

**The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.*



VETERINARY DIETS FOR CATS GC GASTROINTESTINAL CARE



GASTROINTESTINAL



HIGHLY DIGESTIBLE



ELECTROLYTE BALANCE



GRAIN INCLUSIVE

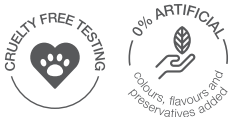


Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Compensation for maldigestion • Exocrine pancreatic insufficiency • Reduction of intestinal absorptive disorders 	<ul style="list-style-type: none"> • Quickly absorbed - Highly digestible Improved absorption and utilization of nutrients • Formulated with prebiotics (FOS, MOS), omega-3 fatty acids, and natural antioxidants Promotes a healthy gut and intestinal recovery • Optimized fat levels for easy digestion Minimizes stress on the intestinal mucosa and pancreas • Enhanced with vitamins and electrolytes Helps rebalance the gut after prolonged digestive upset
<p>NOT RECOMMENDED FOR:</p> <ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
<p>RECOMMENDED LENGTH OF TIME:</p> <ul style="list-style-type: none"> • Up to 12 weeks in the case of reduction of intestinal absorptive disorders. And initially up to 12 weeks in the case of compensation for maldigestion and lifetime in the case of chronic pancreatic insufficiency. 	

ADDITIONAL BENEFITS

- Prebiotics encourage the growth of beneficial gut bacteria, reduce colonic pH through short-chain fatty acid production, and aid in colonocyte repair.
- Soluble fibers help regulate intestinal transit while promoting the absorption of water and electrolytes.
- Formulated to provide optimal support for gastrointestinal conditions, including vomiting and diarrhea.



COMPOSITION

Dehydrated chicken protein*, rice*, potatoes*, poultry fat (chicken, turkey)*, hydrolyzed fish proteins (cod, haddock)*, dehydrated salmon protein*, dehydrated pork protein*, dried eggs (chicken)*, barley*, oats*, linseed, salmon oil (4%)*, dried beet pulp, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.6%), yeast extract (source of manno-oligosaccharides) (0.6%), fructo-oligosaccharides (0.4%), dried brewer's yeast, calcium carbonate, sodium chloride, Ascophyllum Nodosum, calcium sulphate dihydrate, dried apples, dried fennel, dried mint, psyllium husks and seeds, Yucca Schidigera.

*Highly digestible ingredients.

ADDITIVES PER KG

Nutritional additives: Vitamin A 19000 IU; Vitamin D3 1900 IU; Vitamin E 220 mg; Vitamin C 190 mg; Niacinamide 57 mg; D-panthenol 23.5 mg; Vitamin B2 11.9 mg; Vitamin B6 7.1 mg; Vitamin B1 11.9 mg; Biotin 0.57 mg; Folic acid 0.57 mg; Vitamin B12 0.10 mg; Beta-carotene 1.5 mg; Choline chloride 2900 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 5000 mg; Taurine 1980 mg; L-carnitine 500 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	32%
Crude Fat	20.5%
Crude Fibre	1.7%
Crude ash	7.2%
Carbohydrate (NFE)	32.6%
Calcium	1.05%
Phosphorus	0.85%
Potassium	1%
Sodium	0.4%
Magnesium	0.09%
Omega-6 fatty acids	3.2%
Omega-3 fatty acids	0.5%
Calorie content (calculated)	4326 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 4326 kcal/kg, 1 cup = 110 g = 476 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	20-35	25-45	35-55	45-65	50-65	55-75	60-85	65-95	70-100	80-115

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR CATS RC RENAL CARE



RENAL



LOW PHOSPHORUS



RENAL SUPPORT



OMEGA-3 FATTY ACIDS



HIGHLY DIGESTIBLE



GRAIN INCLUSIVE

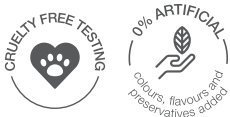


Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Temporary renal insufficiency • Chronic renal insufficiency 	<ul style="list-style-type: none"> • Lower protein content High-quality protein: Sourced exclusively from eggs and hydrolyzed proteins for gentle, easily digestible nutrition Helps limit the production of nitrogen byproducts for sensitive pets • Lower sodium Supports a healthy heart and blood pressure • Kidney-friendly, low phosphorus Supports bone and kidney health in sensitive pets • Packed with omega-3 fatty acids Supports a healthy inflammatory response Maintain adequate glomerular perfusion • Highly palatable formula Supports appetite in pets with reduced food intake
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Underweight or debilitated cats • Cats with hyperlipidemia 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 6 months for chronic renal insufficiency and two or four weeks for temporary renal insufficiency 	

ADDITIONAL BENEFITS

- Clinically demonstrated to reduce serum markers of renal disease as well as the urine protein-to-creatinine ratio.
- The diet's ability to slow renal disease progression is directly related to the severity of existing kidney impairment.
- Early introduction of Craftia Galena Renal during the initial stages of kidney disease helps delay progression and enhances overall quality of life.
- Additionally, the diet provides a buffering effect that helps protect against metabolic acidosis.
- With controlled sodium levels, the diet is also appropriate for patients with cardiac conditions.



COMPOSITION

Rice, potatoes, dehydrated chicken protein*, dried eggs (chicken)*, poultry fat (chicken, turkey), hydrolyzed fish proteins (cod, haddock)*, hydrolyzed duck proteins*, corn gluten*, linseed, fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, dried cherry, psyllium husks and seeds, Yucca Schidigera.

*Protein sources (digestibility > 85%).

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2200 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 4700 mg; L-Lysine-monohydrochloride, technically pure 2000 mg; Taurine 1980 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	25%
Crude Fat	18.5%
Crude Fibre	1.9%
Crude ash	5.4%
Carbohydrate (NFE)	43.2%
Calcium	0.6%
Phosphorus	0.5%
Potassium	0.65%
Sodium	0.2%
Magnesium	0.09%
Omega-6 fatty acids	3.4%
Omega-3 fatty acids	1.9%
Calorie content (calculated)	4300 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 4300 kcal/kg, 1 cup = 110 g = 473 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	20-35	25-45	35-55	45-65	50-75	55-80	60-90	65-100	70-110	80-120

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR CATS RCC RECOVERY & CONVALESCENCE CARE



CONVALESCENCE



HIGH ENERGY DENSITY



HIGH CONCENTRATIONS OF
ESSENTIAL NUTRIENTS



HIGHLY DIGESTIBLE



GRAIN INCLUSIVE



Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Convalescence • Nutritional restoration • Feline hepatic lipidosis 	<ul style="list-style-type: none"> • Highly digestible formula Specially formulated to support pets fighting cancer Supports optimal nutrient absorption and utilization • High-energy formula Meets the higher energy needs of weakened or recovering pets Supports pets during recovery or illness • Contains added zinc Supports wound healing and a healthy immune system • Tasty and easy to eat Appetite-supporting formula
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Patients with hyperlipidemia • Patients with exocrine pancreatic insufficiency or chronic pancreatitis 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Until restoration is achieved 	

ADDITIONAL BENEFITS

- Elevated levels of high-biological value protein support proper development of lean muscle mass.
- Formulated with high-quality ingredients, including prebiotics (FOS/MOS), omega-3 fatty acids, and natural antioxidants to aid intestinal health recovery.

COMPOSITION

Dehydrated chicken protein*, rice*, animal fat (chicken, pork)*, barley*, oats*, dried eggs (chicken)*, hydrolyzed fish proteins (cod, haddock)*, hydrolyzed chicken proteins*, dried beet pulp, linseed, oil (salmon)*, monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), dried brewer's yeast, calcium carbonate, sodium chloride, calcium sulphate dihydrate, Ascophyllum Nodosum, dried apples, dried fennel, dried mint, Yucca Schidigera.

*Highly digestible ingredient sources.

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2800 mg; Zinc (zinc chelate of glycine hydrate): 94 mg; Manganese (manganese chelate of glycine hydrate): 20 mg; Iron [iron (II) chelate of glycine hydrate]: 72 mg; Copper [copper (II) chelate of glycine hydrate]: 14 mg; Iodine (Calcium iodate anhydrous): 2 mg; Selenium (L-selenomethionine): 0.33 mg; DL-methionine, technically pure 3200 mg; L-Lysine-monohydrochloride, technically pure 2000 mg; Taurine 1980 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	36%
Crude Fat	21%
Crude Fibre	1.7%
Crude ash	7%
Carbohydrate (NFE)	28.3%
Calcium	1.1%
Phosphorus	0.9%
Potassium	0.65%
Sodium	0.24%
Magnesium	0.09%
Omega-6 fatty acids	3.9%
Omega-3 fatty acids	1.1%
Calorie content (calculated)	4357 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 4357 kcal/kg, 1 cup = 100 g = 438 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	25-40	30-50	35-65	40-70	45-75	50-90	65-100	75-105	80-115	90-130

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR CATS

HDC HYPOALLERGENIC DERM CARE

- PORK



MONOPROTEIN



DERM COMFORT



SINGLE SOURCE OF ANIMAL PROTEIN



HYPOALLERGENIC FORMULA



GLUTEN FREE

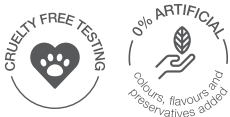


Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Adverse food reaction • Elimination diet • Provocation test for a single animal protein diet 	<ul style="list-style-type: none"> • Single-protein diet Pork as the sole animal protein source • Diet with restricted starch sources Rice & Corn starch: exclusive carbohydrate sources Formulated to minimize the risk of adverse reactions to vegetable-derived ingredients • Omega-3 fatty acids fortified Anti-inflammatory support • Zinc fortification Supports skin integrity and immune function
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 2 months for the support of skin function in the case of dermatosis and excessive loss of hair, and for the reduction of ingredient and nutrient intolerances, 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. 	

ADDITIONAL BENEFITS

- Improvement or remission of clinical signs is typically observed within 3 to 8 weeks, and the diet may be used long term for managing Adverse Food Reactions.
- Well suited as a protein challenge following an elimination diet.
- Provides an additional dietary option for the management of gastrointestinal clinical signs associated with Adverse Food Reactions.



COMPOSITION

Dehydrated pork protein*, corn starch**, rice starch**, animal fat (chicken, pork), fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), dried brewer's yeast, calcium carbonate, sodium chloride, Ascophyllum Nodosum, aloe vera, Yucca Schidigera.

*Protein source.

**Carbohydrate source.

ADDITIVES PER KG

Nutritional additives: Vitamin A 15000 IU; Vitamin D3 1500 IU; Vitamin E 180 mg; Vitamin C 150 mg; Niacinamide 45 mg; D-panthenol 18.7 mg; Vitamin B2 9.4 mg; Vitamin B6 5.4 mg; Vitamin B1 9.4 mg; Biotin 0.45 mg; Folic acid 0.45 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2100 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 4500 mg; Taurine 2000 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	30%
Crude Fat	16%
Crude Fibre	1.5%
Crude ash	6.9%
Carbohydrate (NFE)	39.6%
Calcium	1.1%
Phosphorus	0.95%
Potassium	0.63%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	2.4%
Omega-3 fatty acids	1.51%
Sum of EPA and DHA	1.02%
Linoleic acid	3.15%
Calorie content (calculated)	4144 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 4144 kcal/kg, 1 cup = 110 g = 456 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	25-40	35-55	45-65	50-75	60-85	70-90	75-100	85-110	90-120	100-130

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR CATS

**HDC HYPOALLERGENIC DERM CARE
– FISH**



MONOPROTEIN



DERM COMFORT



SINGLE SOURCE
OF ANIMAL PROTEIN



HYPOALLERGENIC FORMULA



GLUTEN FREE



Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Adverse food reaction • Elimination diet • IBD 	<ul style="list-style-type: none"> • Hydrolyzed fish protein as the exclusive protein source Protein fragments with molecular weight < 6,000 Daltons • Diet with restricted starch sources Rice & Potato starch: exclusive carbohydrate sources Formulated to minimize the risk of adverse reactions to vegetable-derived ingredients • Omega-3 fatty acids fortified Anti-inflammatory support • Zinc fortification Supports skin integrity and immune function • Mono-fat formulation based on fish oil Minimizes the risk of adverse reactions • Enhanced digestibility Formulated for animals with sensitive digestive systems or inflammatory bowel concerns
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 2 months for the support of skin function in the case of dermatosis and excessive loss of hair, and for the reduction of ingredient and nutrient intolerances, 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. 	

ADDITIONAL BENEFITS

- Clinically validated as an effective aid for diagnosing Adverse Food Reactions (AFR).
- Demonstrated palatability rate of 97%.
- No adverse reactions observed in cats with fish and/or rice & potato allergies at the specified molecular weight.
- Most tested cats showed measurable improvement on the pruritus scale.
- Suitable for long-term feeding in cases of Inflammatory Bowel Disease (IBD).



- Contains optimal levels of omega-3 fatty acids to support inflammation control.
- For optimal outcomes, Craftia Galena HDC Hypoallergenic Derm Care Fish should not be given alongside treats, snacks, table foods, flavored medications, or nutritional supplements during the trial period.

COMPOSITION

Hydrolyzed fish proteins*, rice starch**, potato starch**, dehydrated fish protein*, fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), dried brewer's yeast, calcium carbonate, sodium chloride, Ascophyllum Nodosum, aloe vera, Yucca Schidigera.

*Protein source.

**Carbohydrate source.

ADDITIVES PER KG

Nutritional additives: Vitamin A 15000 IU; Vitamin D3 1500 IU; Vitamin E 180 mg; Vitamin C 150 mg; Niacinamide 45 mg; D-panthenol 18.7 mg; Vitamin B2 9.4 mg; Vitamin B6 5.4 mg; Vitamin B1 9.4 mg; Biotin 0.45 mg; Folic acid 0.45 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2100 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 4500 mg; Taurine 2000 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	30%
Crude Fat	16%
Crude Fibre	1.5%
Crude ash	6.9%
Carbohydrate (NFE)	39.6%
Calcium	1.1%
Phosphorus	0.95%
Potassium	0.63%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	2.4%
Omega-3 fatty acids	1.51%
Sum of EPA and DHA	1.02%
Linoleic acid	3.15%
Calorie content (calculated)	4144 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 4144 kcal/kg, 1 cup = 110 g = 456 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	25-40	35-55	45-65	50-75	60-85	70-90	75-100	85-110	90-120	100-130

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR CATS WJMC WEIGHT & JOINT MOBILITY CARE



OBESITY



JOINTS



JOINT SUPPORT



WEIGHT MANAGEMENT



SATIETY



**INCREASED LEVEL OF
METHIONINE AND MANGANESE**



GRAIN INCLUSIVE



Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Weight management • Overweight • Obesity • Support of joint metabolism in case of osteoarthritis 	<ul style="list-style-type: none"> • Lower fat content Lower the calorie density of the diet • Selected fiber blend Supports satiety and appetite control Assists in the nutritional management of fiber-responsive colitis in cats • Calorie-smart nutrition Supports healthy weight loss • High-protein blend enhanced by L-Carnitine Supports lean muscle maintenance • Slow-digesting ancestral cereals Spelt and Barley with Low Glycemic Impact • Includes omega-3 fatty acids Anti-inflammatory support
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Underweight or debilitated cats 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Until the target body weight is achieved and, if required after, to maintain the target body weight. And initially up to 3 months in the case of osteoarthritis. 	

ADDITIONAL BENEFITS

- **Supports healthy weight loss**– realistic target of 1% body weight per week.
- **Promotes metabolic health** – helps reduce blood glucose, triglycerides, and cholesterol.
- **Enhances overall well-being** – supports quality of life during caloric management.
- **Supports glucose balance** – easy to monitor at follow-ups for optimal results.
- **Aids digestive health** – special fiber blend helps cats with fiber-responsive conditions.
- **Supports joint health:** Glucosamine and chondroitin support renew cartilage and improve joint function.
- **Protects muscles and joints:** Omega-3 fatty acids (n-3 PUFAs) support muscle function and reduce inflammation while protecting cells from oxidative damage.
- **Synergistic joint support:** The combination of chondroitin, glucosamine, and omega-3s promotes overall joint health.

COMPOSITION

Dehydrated chicken protein, spelt, rice, barley, dried beet pulp, hydrolyzed fish proteins (cod, haddock), dehydrated salmon protein, dehydrated pork protein, poultry fat (chicken, turkey), salmon oil, linseed, alfalfa meal, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, calcium sulphate dihydrate, glucosamine (0.03%), chondroitin sulphate (0.03%), dried fennel, dried spinach, rosemary, psyllium husks and seeds, Yucca Schidigera.

ADDITIVES PER KG

Nutritional additives: Vitamin A 19000 IU; Vitamin D3 1900 IU; Vitamin E 600 mg; Vitamin C 190 mg; Niacinamide 57 mg; D-panthenol 23.5 mg; Vitamin B2 11.9 mg; Vitamin B6 7.1 mg; Vitamin B1 11.9 mg; Biotin 0.57 mg; Folic acid 0.57 mg; Vitamin B12 0.10 mg; Beta-carotene 1.5 mg; Choline chloride 2900 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 20 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; L-Lysine-monohydrochloride, technically pure 3800 mg; DL-methionine, technically pure 4800 mg; Taurine 1980 mg; L-carnitine 400 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	38%
Crude Fat	9%
Crude Fiber	9.6%
Crude ash	8.9%
Carbohydrate (NFE)	28.5%
Calcium	1%
Phosphorus	0.9%
Potassium	0.65%
Sodium	0.22%
Magnesium	0.09%
Omega-3 fatty acids	1.4%
Total DHA	0.4%
Total vitamin E	650 mg/kg
L-carnitine	400 mg/kg
Glucosamine	1200 mg/kg
Chondroitin sulphate	900 mg/kg
Total Methionine	11 g/kg
Total Manganese	29 mg/kg
Calorie content (calculated)	3185 kcal/kg

DAILY FEEDING RECOMMENDATION

Adult cat weight (in kg)	Recommended Daily Quantity for maintenance (g) ideal body weight	Recommended Daily Quantity for maintenance (g) overweight
2	30	20
3	40	25
4	50	35
5	55	40
6	65	45
7	70	50
8	75	55
9	85	55
10	90	60
11	95	65

Calorie Content (calculated) at a moisture content of 12% M.E. (CEN): 3185 kcal/kg, 1 cup = 100 g = 319 kcal/cup.

**The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.*



VETERINARY DIETS FOR CATS UR URINARY CARE



STRUVITE



LOWER CA, P, MG



LOW PROTEIN CONTENT



DISSOLUTION OF
STRUVITE STONES



PH CONTROL



GLUTEN FREE



Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Dissolution of struvite stones • Reduction of struvite stones recurrence 	<ul style="list-style-type: none"> • Enhanced urine acidification Supports dissolution of existing urinary stones and maintain an optimal urinary pH • Inclusion of calcium sulfate Urine acidifier • Reduced magnesium content Limit struvite stones formation • Moderate protein level Reduces urea content in the urine • Controlled calcium and phosphorus levels Prevention of uroliths formation
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Cats with concurrent urine acidifiers • Cats with other types of urolithiasis 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • 5 to 12 weeks in case of dissolution of struvite stones. And initially up to 6 months in case of reduction of struvite stone recurrence. 	

ADDITIONAL BENEFITS

- Regular monitoring of urinary pH is advised to reduce the risk of recurrence.
- Ongoing dietary therapy should be determined by the attending veterinarian based on the clinical condition and response to treatment.
- Nutritional management is essential for both dissolving sterile struvite stones and preventing their recurrence.



COMPOSITION

Dehydrated chicken protein, rice, potatoes, dried eggs (chicken), hydrolyzed fish proteins (cod, haddock), hydrolyzed duck proteins, corn gluten, poultry fat (chicken, turkey), salmon oil, linseed, dried beet pulp, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), dried brewer's yeast, calcium carbonate, sodium chloride, calcium sulphate dihydrate, Ascophyllum Nodosum, dried cherry, psyllium husks and seeds, Yucca Schidigera.

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 220 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2000 mg; Zinc (zinc chelate of glycine hydrate): 75.20 mg; Manganese (manganese chelate of glycine hydrate): 16 mg; Iron [iron (II) chelate of glycine hydrate]: 57.60 mg; Copper [copper (II) chelate of glycine hydrate]: 11.20 mg; Iodine (Calcium iodate anhydrous): 1.60 mg; Selenium (L-selenomethionine): 0.28 mg; DL-methionine, technically pure 7700 mg; L-Lysine-monohydrochloride, technically pure 2000 mg; Taurine 1980 mg; L-carnitine 350 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	33%
Crude Fat	15%
Crude Fibre	1.7%
Crude ash	6%
Carbohydrate (NFE)	38.3%
Calcium	0.8%
Phosphorus	0.65%
Potassium	0.65%
Sodium	0.2%
Magnesium	0.09%
Chlorides	0.7%
Sulphur	0.45%
Urine acidifying substances:	
DL-methionine, technically pure	7.7 g/kg
Calcium sulphate dihydrate	5 g/kg
Calorie content (calculated)	4127 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 4127 kcal/kg, 1 cup = 100 g = 413 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	25-40	30-50	35-65	40-70	45-75	50-90	65-100	75-105	80-115	90-125

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR CATS DC DIABETIC CARE



DIABETES



HIGH IN FIBRE



LOW LEVEL OF
MONO AND DISACCHARIDES



GLUCO CONTROL



GRAIN FREE



Available in size: 1.4 kg, 4.5 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> Regulation of glucose supply (<i>diabetes mellitus</i>) 	<ul style="list-style-type: none"> Gradual post-prandial glycemc response The specific fiber blend promotes a slower and more controlled insulin release Low sugar content < 2.0% Specific fiber blend Enhances satiety and helps reduce excessive body weight Reduced fat levels Lower the caloric density of the diet
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> Growth Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> Initially up to 6 months 	



ADDITIONAL BENEFITS

- The diet is suitable for the reduction of excessive body weight thanks to its specific formulation.
- High protein level supports blood glucose regulation, preserves lean muscle mass, and support weight management in diabetic cats.

COMPOSITION

Dehydrated chicken protein, dehydrated pork protein, pea starch*, potatoes*, hydrolyzed fish proteins (cod, haddock), poultry fat (chicken, turkey), dried beet pulp, linseed, fish oil (salmon), alfalfa meal, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, calcium sulphate dihydrate, potassium citrate, dried fennel, dried artichoke, psyllium husks and seeds, Yucca Schidigera, glucosamine, chondroitin sulphate.

*Carbohydrate sources.

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2700 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; L-Lysine-monohydrochloride, technically pure 3800 mg; DL-methionine, technically pure 3400 mg; Taurine 2100 mg; L-carnitine 450 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	43%
Crude Fat	12%
Crude Fibre	5%
Crude ash	7.3%
Carbohydrate (NFE)	26.7%
Starch	17%
Total sugars	1.3%
Omega-3 fatty acids	0.8%
Omega-6 fatty acids	1%
Calorie content (calculated)	3808 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 6% M.E. (CEN): 3808 kcal/kg, 1 cup = 100 g = 381 kcal/cup.

Adult cat weight (in kg)	2	3	4	5	6	7	8	9	10	11
Recommended Daily Quantity range for maintenance (g)	25-45	35-55	35-65	50-75	55-90	65-100	75-105	85-110	90-115	95-130

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.





Craftia Galena

CANINE FORMULA

Item	Indication of use
WEIGHT MANAGEMENT	<ul style="list-style-type: none"> • Overweight • Obesity
GASTROINTESTINAL CARE	<ul style="list-style-type: none"> • Reduction of intestinal absorptive disorder • Compensation for maldigestion • Exocrine pancreatic insufficiency
RENAL CARE	<ul style="list-style-type: none"> • Chronic renal insufficiency • Temporary renal insufficiency
JOINT & MOBILITY CARE	<ul style="list-style-type: none"> • Support of joint metabolism in case of osteoarthritis
RECOVERY & CONVALESCENCE CARE	<ul style="list-style-type: none"> • Convalescence • Nutritional restoration
HEPATIC CARE	<ul style="list-style-type: none"> • Chronic liver insufficiency
HYPOALLERGENIC DERM CARE - PORK	<ul style="list-style-type: none"> • Reduction of ingredient and nutrient intolerances • Support of skin function in the case of dermatosis and excessive loss of hair
HYPOALLERGENIC DERM CARE - HYDROLYZED FISH PROTEIN	<ul style="list-style-type: none"> • Reduction of ingredient and nutrient intolerances • Support of skin function in the case of dermatosis and excessive loss of hair
CALMING CARE	<ul style="list-style-type: none"> • Support in stressful situations • Reduction of associated behaviour
WEGHT & JOINT MOBILITY CARE	<ul style="list-style-type: none"> • Reduction of excessive body weight • Support of the metabolism of joints in the case of osteoarthritis



OBESITY

Craftia Galena WM Weight Management is formulated for the reduction of excessive body weight. It contains low fat and a low energy density to aid in both weight loss and weight maintenance, and a high protein content helps maintain lean muscle mass. Excessive weight can impact the health of joints, therefore glucosamine and chondroitin sulphate are added to help maintain and support pets' healthy joints.

GASTROINTESTINAL

Craftia Galena GC Gastrointestinal Care is formulated to help with intestinal disorders, and also if there is a problem with digestion or if there is an underactive pancreas (exocrine pancreatic insufficiency). It is a highly digestible feed which helps with digestion, and contains gentle rice, prebiotics and healthy fibres, and has an increased amount of sodium and potassium that helps if there are loose stools.

RENAL

Craftia Galena RC Renal Care is for the support of kidney function when there are irreversible long-term changes, or if there is a temporary reversible impairment. There is a carefully reduced amount of protein and phosphorus, which supports a compromised kidney function and whole-body health, and high levels of omega-3 fatty acids help to support normal flow of blood through the kidneys.

JOINTS

Craftia Galena JC Joint & Mobility Care is for the support of osteoarthritic joints. Glucosamine and chondroitin sulphate help support normal cartilage, and a high level of omega-3 fatty acids helps to soothe the joints. It also contains a low fat level, and combined with weight maintenance and weight-loss feeding regimes, helps to reduce the weight and pressure placed on any injured joint. An elevated Vitamin E level helps as a natural antioxidant.

CONVALESCENCE

Craftia Galena RCC Recovery & Convalescence Care helps provide dedicated nutritional support during convalescence due to illness or trauma. The recipe is very energy dense, which means you only need to feed a little at a time. It also contains high concentrations of essential nutrients, especially protein and fat, which are highly digestible, helping convalescing pets take up the nutrients, and further helping with the natural healing process.





LIVER

Craftia Galena HC Hepatic Care is for the support of the liver when there is long-term failure of its normal function. Carefully selected highly digestible and high-quality proteins, specifically egg, included at a moderate level in the recipe, help to reduce the metabolic workload of the liver. Also, copper is deliberately kept at a low level, which helps to reduce the risk of damaging the liver cells.



MONOPROTEIN

Craftia Galena HDC Hypoallergenic Derm Care is for the reduction of ingredient and nutrient intolerances (e.g. food allergy) that can trigger skin disease, and it also supports normal skin function when there are general problems and when there is excessive loss of hair. Monoprotein contains a high level of specific omega-6 and omega-3 fatty acids (eicosapentaenoic and docosahexaenoic acid), alongside highly digestible hydrolysed fish protein.



CALM

Craftia Galena CC Calming Care is for the support of dogs that encounter stressful situations, helping to reduce the associated behaviour that they develop. It contains a special milk protein that has been clinically proven to help reduce anxiety when dogs are stressed, alongside a special amino acid (tryptophan) that also helps calm anxious dogs. Calm is an ideal recipe to feed any dog that becomes stressed.



OBESITY & JOINTS

Craftia Galena WJMC Weight & Joint Mobility Care is carefully crafted for the reduction of excessive body weight and for the nutritional support of osteoarthritic joints. The recipe has a low level of fat and a low energy density, ideal for weight management or weight loss. The inclusion of glucosamine and chondroitin sulphate help support normal cartilage, and a high level of omega-3 fatty acids helps to soothe the joints.



VETERINARY DIETS FOR DOGS WM WEIGHT MANAGEMENT



OBESITY



JOINT SUPPORT



WEIGHT MANAGEMENT



SATIETY



HIGH PROTEIN CONTENT



LOW FAT



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Weight management • Overweight • Obesity 	<ul style="list-style-type: none"> • Lower fat content Lower the calorie density of the diet • Selected fiber blend Supports satiety and appetite control Assists in the nutritional management of fiber-responsive colitis in dogs • Calorie-smart nutrition Supports healthy weight loss • High-protein blend enhanced by L-Carnitine Supports lean muscle maintenance • Slow-digesting ancestral cereals Spelt and Barley with Low Glycemic Impact
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Underweight or debilitated dogs 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Until the target body weight is achieved, and after, if required, to maintain the target body weight. 	

ADDITIONAL BENEFITS

- **Supports healthy weight loss** – realistic target of 1% body weight per week.
- **Promotes metabolic health** – helps reduce blood glucose, triglycerides, and cholesterol.
- **Enhances overall well-being** – supports quality of life during caloric management.
- **Supports glucose balance** – easy to monitor at follow-ups for optimal results.
- **Aids digestive health** – special fiber blend helps dogs with fiber-responsive conditions.

COMPOSITION

Dehydrated chicken protein, spelt, rice, barley, dried beet pulp, hydrolyzed fish proteins (cod, haddock), dehydrated salmon protein, dehydrated pork protein, poultry fat (chicken, poultry), linseed, alfalfa meal, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, glucosamine (0.04%), chondroitin sulphate (0.04%), dried fennel, dried spinach, rosemary, psyllium husks and seeds, Yucca Schidigera.

ADDITIVES PER KG

Nutritional additives: Vitamin A 18000 IU; Vitamin D3 1800 IU; Vitamin E 215 mg; Vitamin C 180 mg; Niacinamide 54 mg; D-panthenol 22.5 mg; Vitamin B2 11.2 mg; Vitamin B6 6.7 mg; Vitamin B1 11.2 mg; Biotin 0.54 mg; Folic acid 0.54 mg; Vitamin B12 0.09 mg; Beta-carotene 1.5 mg; Choline chloride 2700 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 3300 mg; Taurine 990 mg; L-carnitine 350 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	34%
Crude Fat	7%
Crude Fibre	12%
Crude ash	8.8%
Carbohydrate (NFE)	31.2%
Calcium	1%
Phosphorus	0.9%
Potassium	0.62%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	1.9%
Omega-3 fatty acids	0.6%
L-carnitine	350 mg/kg
Calorie content (calculated)	3038 kcal/kg

DAILY FEEDING RECOMMENDATION

Ideal body weight of adult dog (in kg)	Recommended Daily Quantity for maintenance (g)	Recommended Daily Quantity for weight maintenance (g)	
	Ideal body weight BCS* 4-5/9	Moderate excessive body weight BCS* 6-7/9	Severe excessive body weight BCS* > 8/9
2	50	45	40
5	100	90	75
10	175	150	125
15	230	200	170
20	285	245	215
30	390	335	290
40	480	415	360
50	570	490	425
60	650	560	485
70	735	625	550

*9 POINT BODY CONDITION SCORE

Calorie Content (calculated) at a moisture content of 12% M.E. (CEN): 3038 kcal/kg, 1 cup = 100 g = 304 kcal/1 cup.

**The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.*



VETERINARY DIETS FOR DOGS GC GASTROINTESTINAL CARE



GASTROINTESTINAL



HIGHLY DIGESTIBLE



ELECTROLYTE BALANCE



GRAIN INCLUSIVE



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Compensation for maldigestion • Exocrine pancreatic insufficiency • Reduction of intestinal absorptive disorders 	<ul style="list-style-type: none"> • Quickly absorbed - Highly digestible Improved absorption and utilization of nutrients • Formulated with prebiotics (FOS, MOS), omega-3 fatty acids, and natural antioxidants Promotes a healthy gut and intestinal recovery • Optimized fat levels for easy digestion Minimizes stress on the intestinal mucosa and pancreas • Enhanced with vitamins and electrolytes Helps rebalance the gut after prolonged digestive upset
<p>NOT RECOMMENDED FOR:</p> <ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
<p>RECOMMENDED LENGTH OF TIME:</p> <ul style="list-style-type: none"> • Up to 12 weeks in the case of reduction of intestinal absorptive disorders. And initially up to 12 weeks in the case of compensation for maldigestion and lifetime in the case of chronic pancreatic insufficiency 	

ADDITIONAL BENEFITS

- Ideal for sensitive digestion, including conditions such as pancreatic insufficiency and pancreatitis, thanks to its highly digestible, low-fat formula.
- Enriched with prebiotics to nourish beneficial gut bacteria, support a healthy intestinal environment, and aid natural gut recovery.
- Contains soluble fibers that help balance digestion while supporting optimal water and electrolyte absorption.
- Specially crafted to soothe the digestive system and support recovery during episodes of vomiting and diarrhea.

COMPOSITION

Dehydrated chicken protein*, rice*, potatoes*, poultry fat (chicken, turkey)*, hydrolyzed fish proteins (cod, haddock)*, dehydrated salmon protein*, dehydrated pork protein*, dried eggs (chicken)*, barley*, oats*, linseed, salmon oil (4%)*, dried beet pulp, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.6%), yeast extract (source of manno-oligosaccharides) (0.6%), fructo-oligosaccharides (0.4%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, dried apples, dried fennel, dried mint, psyllium husks and seeds, Yucca Schidigera.

*Highly digestible ingredients.

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2100 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; Taurine 990 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	26%
Crude Fat	13%
Crude Fibre	2.2%
Crude ash	6.7%
Carbohydrate (NFE)	45.1%
Calcium	0.95%
Phosphorus	0.75%
Potassium	1%
Sodium	0.3%
Magnesium	0.09%
Omega-6 fatty acids	2.8%
Omega-3 fatty acids	0.8%
Calorie content (calculated)	4014 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4014 kcal/kg, 1 cup = 100 g = 401 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	25-50	65-125	100-175	135-200	195-325	250-425	325-450	395-535	465-595	535-680

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS RC RENAL CARE



RENAL



LOW PHOSPHORUS



RENAL SUPPORT



OMEGA-3 FATTY ACIDS



HIGHLY DIGESTIBLE



GRAIN INCLUSIVE

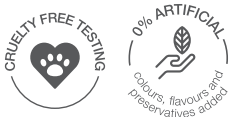


Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Temporary renal insufficiency • Chronic renal insufficiency 	<ul style="list-style-type: none"> • Lower protein content High-quality protein: Sourced exclusively from eggs and hydrolyzed proteins for gentle, easily digestible nutrition Helps limit the production of nitrogen byproducts for sensitive pets • Lower sodium Supports a healthy heart and blood pressure • Kidney-friendly, low phosphorus Supports bone and kidney health in sensitive pets • Packed with omega-3 fatty acids Supports a healthy inflammatory response Maintain adequate glomerular perfusion • Highly palatable formula Supports appetite in pets with reduced food intake
<p>NOT RECOMMENDED FOR:</p> <ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Underweight or debilitated dogs 	
<p>RECOMMENDED LENGTH OF TIME:</p> <ul style="list-style-type: none"> • Initially up to 6 months for chronic renal insufficiency and two or four weeks for temporary renal insufficiency 	

ADDITIONAL BENEFITS

- Clinically proven to support kidney health and reduce urine protein levels.
- Early use helps slow kidney disease and improve quality of life.
- Supports metabolic balance to protect against acidosis.



COMPOSITION

Rice, potatoes, dried eggs (chicken)*, poultry fat (chicken, turkey), hydrolyzed fish proteins (cod, haddock)*, hydrolyzed duck proteins*, linseed, fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, dried cherry, psyllium husks and seeds, Yucca Schidigera.

*Protein sources (digestibility > 85%).

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 1800 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; L-Lysine-monohydrochloride, technically pure 4500 mg; DL-methionine, technically pure 3100 mg; Taurine 990 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	18%
Crude Fat	16%
Crude Fibre	2.3%
Crude ash	5%
Carbohydrate (NFE)	51.7%
Calcium	0.65%
Phosphorus	0.35%
Potassium	0.65%
Sodium	0.14%
Magnesium	0.09%
Omega-6 fatty acids	3.8%
Omega-3 fatty acids	1.2%
Calorie content (calculated)	4228 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4228 kcal/kg, 1 cup = 100 g = 423 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	25-50	65-100	95-175	115-210	165-300	225-385	275-450	350-500	435-575	450-650

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS JC JOINT & MOBILITY CARE



JOINTS



SALMON OIL - OMEGA-3 FATTY ACIDS



JOINT COMPLEX PLUS



WEIGHT MANAGEMENT



GRAIN INCLUSIVE



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Support of joint metabolism in case of osteoarthritis 	<ul style="list-style-type: none"> • High protein + L-Carnitine Supports lean muscle • Includes omega-3 fatty acids Anti-inflammatory support • Made with low-GI ancestral cereals Keeps pets satisfied between meals, making weight management easier Supports steady energy with balanced blood sugar
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 3 months 	

ADDITIONAL BENEFITS

- **Supports joint health:** Glucosamine and chondroitin support renew cartilage and improve joint function.
- **Protects muscles and joints:** Omega-3 fatty acids (n-3 PUFAs) support muscle function and reduce inflammation while protecting cells from oxidative damage.
- **Synergistic joint support:** The combination of chondroitin, glucosamine, and omega-3s promotes overall joint health.
- **Supports healthy weight:** A special fiber blend promotes lasting satiety, helping manage appetite, while lower energy density reduces strain on joints.

COMPOSITION

Spelt, dehydrated chicken protein, rice, barley, quinoa seed extracted, linseed, hydrolyzed fish proteins (cod, haddock), dehydrated salmon protein, dehydrated pork protein, poultry fat (chicken, turkey), salmon oil (4%), dried beet pulp, alfalfa meal, pea fibre, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligosaccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, glucosamine (0.06%), chondroitin sulphate (0.06%), dried pomegranate, dried cranberry, dried spinach, dried cherry, turmeric, psyllium husks and seeds, Yucca Schidigera.

ADDITIVES PER KG

Nutritional additives: Vitamin A 13000 IU; Vitamin D3 1300 IU; Vitamin E 700 mg; Vitamin C 130 mg; Niacinamide 39 mg; D-panthenol 16.3 mg; Vitamin B2 8.1 mg; Vitamin B6 4.9 mg; Vitamin B1 8.1 mg; Biotin 0.39 mg; Folic acid 0.39 mg; Vitamin B12 0.07 mg; Beta-carotene 1.5 mg; Choline chloride 2500 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 3300 mg; Taurine 990 mg; L-carnitine 400 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	24.5%
Crude Fat	14.5%
Crude Fibre	3.5%
Crude ash	7%
Carbohydrate (NFE)	43.5%
Calcium	1%
Phosphorus	0.8%
Potassium	0.61%
Sodium	0.23%
Magnesium	0.09%
Omega-6 fatty acids	3.4%
Omega-3 fatty acids	3.1%
Total EPA	0.6%
Glucosamine	1300 mg/kg
Chondroitin sulphate	1000 mg/kg
L-carnitine	400 mg/kg
Total vitamin E	750 mg/kg
Calorie content (calculated)	4025 kcal/kg

DAILY FEEDING RECOMMENDATION

Adult dog weight (in kg)	Recommended Daily Quantity range for maintenance (g)	
	Normal weight dog	Overweight dog
2	35-65	25-50
5	75-125	35-75
10	125-185	75-135
15	200-235	100-150
20	200-300	125-225
30	235-390	165-275
40	325-450	250-335
50	375-500	275-400
60	465-585	325-435
70	550-675	380-470

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4025 kcal/kg, 1 cup = 100 g = 403 kcal/1 cup.

**The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.*



VETERINARY DIETS FOR DOGS
RCC RECOVERY & CONVALESCENCE CARE



CONVALESCENCE



HIGH ENERGY DENSITY



HIGH CONCENTRATIONS OF
ESSENTIAL NUTRIENTS



HIGHLY DIGESTIBLE



GRAIN INCLUSIVE

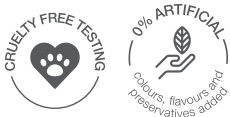


Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Convalescence • Nutritional restoration 	<ul style="list-style-type: none"> • Highly digestible formula Specially formulated to support pets fighting cancer Supports optimal nutrient absorption and utilization • High-energy formula Meets the higher energy needs of weakened or recovering pets Supports pets during recovery or illness • Contains added zinc Supports wound healing and a healthy immune system • Tasty and easy to eat Appetite-supporting formula
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Patients with hyperlipidemia • Patients with exocrine pancreatic insufficiency or chronic pancreatitis 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Until restoration is achieved 	

ADDITIONAL BENEFITS

- **Maintains lean muscle:** High levels of high-quality, biologically valuable protein help support proper development and maintenance of lean muscle mass.
- **Promotes digestive recovery:** Enriched with prebiotics (FOS/MOS), omega-3 fatty acids, and natural antioxidants to support intestinal health and overall recovery.



COMPOSITION

Dehydrated chicken protein*, rice*, animal fat (chicken, pork)*, barley*, oats*, dried eggs (chicken)*, hydrolyzed chicken proteins*, dried beet pulp, linseed, fish oil (salmon)*, monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, glucosamine (0.03%), chondroitin sulphate (0.03%), dried apples, dried fennel, dried mint, Yucca Schidigera.

*Highly digestible ingredient sources.

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2800 mg; Zinc (zinc chelate of glycine hydrate): 94 mg; Manganese (manganese chelate of glycine hydrate): 20 mg; Iron [iron (II) chelate of glycine hydrate]: 72 mg; Copper [copper (II) chelate of glycine hydrate]: 14 mg; Iodine (Calcium iodate anhydrous): 2 mg; Selenium (L-selenomethionine): 0.33 mg; L-Lysine-monohydrochloride, technically pure 1500 mg; DL-methionine, technically pure 2500 mg; Taurine 990 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	31%
Crude Fat	21%
Crude Fibre	1.7%
Crude ash	6.8%
Carbohydrate (NFE)	32.5%
Calcium	1.1%
Phosphorus	0.9%
Potassium	0.62%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	3.9%
Omega-3 fatty acids	1.1%
Calorie content (calculated)	4430 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4430 kcal/kg, 1 cup = 100 g = 443 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	25-50	65-95	90-165	125-200	175-275	225-365	300-425	365-490	425-555	465-620

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS HC HEPATIC CARE



LIVER



LOW COPPER



MODERATE LEVEL OF PROTEIN,
SELECTED AND HIGHLY DIGESTIBLE



GLUTEN FREE



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Chronic liver insufficiency 	<ul style="list-style-type: none"> • Highly digestible formula Enhanced absorption and utilization of nutrients • Diet with excellent palatability Supports appetite in pathology-associated anorexia • Formulated with low copper Supports hepatocyte health by reducing toxic exposure • Reduced protein content derived from high biological value sources Indicated for nutritional support in leishmaniasis Indicated for dietary management of portosystemic shunt conditions
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 4 months 	

ADDITIONAL BENEFITS

- The addition of zinc helps counteract copper accumulation and provides antifibrotic support.
- The inclusion of multivitamins and antioxidants helps reduce cellular oxidative stress.
- Jaundice is a clear indicator of liver dysfunction. If pet parents observe additional signs such as lethargy, vomiting, or abnormal behavior, the use of a hepatic diet is recommended and immediate veterinary consultation should be sought.
- Clinical studies have demonstrated that this diet leads to symptom improvement in all subjects, along with a reduction in liver enzyme levels.



COMPOSITION

Rice, corn, dried eggs (chicken)*, poultry fat (chicken, turkey), hydrolyzed chicken proteins*, dehydrated poultry proteins (chicken, turkey)*, corn gluten*, dried beet pulp, fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, turmeric, dried artichoke, Yucca Schidigera.

*Protein sources (digestibility > 85%).

ADDITIVES PER KG

Nutritional additives: Vitamin A 15000 IU; Vitamin D3 1500 IU; Vitamin E 180 mg; Vitamin C 150 mg; Niacinamide 45 mg; D-panthenol 18.7 mg; Vitamin B2 9.4 mg; Vitamin B6 5.4 mg; Vitamin B1 9.4 mg; Biotin 0.45 mg; Folic acid 0.45 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2400 mg; Zinc (zinc chelate of glycine hydrate): 37.60 mg; Manganese (manganese chelate of glycine hydrate): 8 mg; Iron [iron (II) chelate of glycine hydrate]: 28.80 mg; Copper [copper (II) chelate of glycine hydrate]: 5.60 mg; Iodine (Calcium iodate anhydrous): 0.80 mg; Selenium (L-selenomethionine): 0.31 mg; L-Lysine-monohydrochloride, technically pure 4500 mg; DL-methionine, technically pure 3000 mg; Taurine 1980 mg; L-carnitine 300 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	18%
Crude Fat	18%
Crude Fibre	1.8%
Crude ash	4.5%
Carbohydrate (NFE)	50.7%
Calcium	1.1%
Phosphorus	0.9%
Potassium	0.25%
Sodium	0.25%
Magnesium	0.09%
Omega-6 fatty acids	4.3%
Omega-3 fatty acids	0.5%
Total copper	6.8 mg/kg
Calorie content (calculated)	4368 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4368 kcal/kg, 1 cup = 100 g = 437 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	25-50	65-95	90-165	125-200	175-285	225-365	300-425	365-490	425-565	475-635

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS
HDC HYPOALLERGENIC DERM CARE
- PORK



MONOPROTEIN



DERM COMFORT



SINGLE SOURCE
OF ANIMAL PROTEIN



HIGH LEVEL OF LINOLEIC ACID



GLUTEN FREE

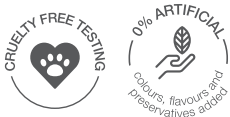


Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Adverse food reaction • Elimination diet • Provocation test for a single animal protein diet 	<ul style="list-style-type: none"> • Single-protein diet Pork as the sole animal protein source • Diet with restricted starch sources Rice & Corn starch: exclusive carbohydrate sources Formulated to minimize the risk of adverse reactions to vegetable-derived ingredients • Omega-3 fatty acids fortified Anti-inflammatory support • Zinc fortification Supports skin integrity and immune function
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 2 months for the support of skin function in the case of dermatosis and excessive loss of hair, and for the reduction of ingredient and nutrient intolerances, 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. 	

ADDITIONAL BENEFITS

- Suitable for use as a protein challenge following an elimination diet in cases of suspected adverse food reactions.
- Provides an additional dietary option to support the management of gastrointestinal signs associated with adverse food reactions.



COMPOSITION

Dehydrated pork protein (27%)*, corn starch**, rice starch**, animal fat (pork), fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), dried brewer's yeast, calcium carbonate, sodium chloride, Ascophyllum Nodosum, aloe vera, Yucca Schidigera.

*Protein source.

**Carbohydrate source.

ADDITIVES PER KG

Nutritional additives: Vitamin A 15000 IU; Vitamin D3 1500 IU; Vitamin E 180 mg; Vitamin C 150 mg; Niacinamide 45 mg; D-panthenol 18.7 mg; Vitamin B2 9.4 mg; Vitamin B6 5.4 mg; Vitamin B1 9.4 mg; Biotin 0.45 mg; Folic acid 0.45 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2100 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg. DL-methionine, technically pure 3100 mg; Taurine 990 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	23%
Crude Fat	16%
Crude Fibre	3.5%
Crude ash	5%
Carbohydrate (NFE)	45.5%
Calcium	1.1%
Phosphorus	0.95%
Potassium	0.6%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	2.1%
Omega-3 fatty acids	1.31%
Sum of EPA and DHA	0.92%
Linoleic acid	3.88%
Calorie content (calculated)	4180 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4180 kcal/kg, 1 cup = 100 g = 418 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	35-50	65-120	90-180	125-220	175-310	215-385	275-460	375-540	420-590	475-675

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS
HDC HYPOALLERGENIC DERM CARE
- FISH



MONOPROTEIN



DERM COMFORT



SINGLE SOURCE
OF ANIMAL PROTEIN



HIGH LEVEL OF LINOLEIC ACID



GLUTEN FREE



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Adverse food reaction • Elimination diet 	<ul style="list-style-type: none"> • Hydrolyzed fish protein as the exclusive protein source Protein fragments with molecular weight < 6,000 Daltons • Diet with restricted starch sources Rice & Potato starch: exclusive carbohydrate sources Formulated to minimize the risk of adverse reactions to vegetable-derived ingredients • Omega-3 fatty acids fortified Anti-inflammatory support • Zinc fortification Supports skin integrity and immune function • Mono-fat formulation based on fish oil Minimizes the risk of adverse reactions • Enhanced digestibility Formulated for animals with sensitive digestive systems or inflammatory bowel concerns
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 2 months for the support of skin function in the case of dermatosis and excessive loss of hair, and for the reduction of ingredient and nutrient intolerances, 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. 	

ADDITIONAL BENEFITS

- Clinically validated for use in the dietary assessment of adverse food reactions (AFR).
- High palatability, reported at 94%.



- No adverse reactions observed in dogs with sensitivities to fish, rice, or potato at the reported molecular weight.
- Majority of dogs tested showed improvement in pruritus scores.
- Supports a healthy gut microbiota by reducing bacteria commonly associated with dysbiosis and chronic enteric conditions.
- Formulated with optimal levels of Omega-3 fatty acids to support a balanced inflammatory response.
- For accurate dietary assessment, HDC Hypoallergenic Derm Care Fish should be fed exclusively during the trial period, without treats, snacks, table food, flavored medications, or additional nutritional supplements.

COMPOSITION

Hydrolyzed fish proteins (23%)*, rice starch**, potato starch**, fish oil (salmon), monocalcium phosphate, potassium chloride, pea fibre, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), dried brewer's yeast, calcium carbonate, sodium chloride, Ascophyllum Nodosum, aloe vera, Yucca Schidigera.

*Protein source.

**Carbohydrate source.

ADDITIVES PER KG

Nutritional additives: Vitamin A 15000 IU; Vitamin D3 1500 IU; Vitamin E 180 mg; Vitamin C 150 mg; Niacinamide 45 mg; D-panthenol 18.7 mg; Vitamin B2 9.4 mg; Vitamin B6 5.4 mg; Vitamin B1 9.4 mg; Biotin 0.45 mg; Folic acid 0.45 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2100 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 3100 mg; Taurine 990 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	23%
Crude Fat	16%
Crude Fibre	1.5%
Crude ash	5%
Carbohydrate (NFE)	47.5%
Calcium	1.1%
Phosphorus	0.9%
Potassium	0.60%
Sodium	0.20%
Magnesium	0.09%
Omega-6 fatty acids	2.1%
Omega-3 fatty acids	1.31%
Sum of EPA and DHA	0.92%
Linoleic acid	3.88%
Calorie content (calculated)	4212 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4212 kcal/kg, 1 cup = 100 g = 412 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	35-50	65-120	90-180	125-220	175-310	215-385	275-460	375-540	420-590	475-675

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS CC CALMING CARE



CALM



CALMING SUPPORT



GLUTEN FREE



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Support dogs in stressful situations and to reduce stress-associated behaviors 	<ul style="list-style-type: none"> • Hydrolyzed milk protein (a source of casein) Helps dogs stay calm in new or unusual situations • L-tryptophan Supports dogs that experience stress-related behavior changes • Fibers & Prebiotics (FOS, MOS) Support healthy digestion and gut transit • The omega-3 fatty acid DHA Contributes to the normal development of key neural structures, including the brain and retina • A highly digestible formula Supports nutrient absorption and digestive motility
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Chronic renal insufficiency, Metabolic acidosis, Heart failure, Hypertension, Pancreatitis, Hyperlipidaemia 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Initially up to 2 months 	

ADDITIONAL BENEFITS

- Daily alpha-casozepine (hydrolyzed milk protein) supports calmer behavior in dogs when combined with behavior management.
- Supplementation with L-tryptophan has been shown to help reduce stress-related behaviors and decrease anxiety signals in both dogs and cats. Serotonin, a key neurotransmitter involved in stress response, can be influenced through diet.
- Supports neural development: The omega-3 fatty acid DHA is an essential component of neural tissue and contributes to the normal development of key neural structures, including the brain and retina.

COMPOSITION

Dehydrated poultry protein (chicken, turkey), rice, corn, animal fat (chicken, pork), hydrolyzed fish proteins (cod, haddock), dehydrated pork protein, fish oil (salmon), dried beet pulp, pea fibre, alfalfa meal, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligo-saccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer's yeast, hydrolysed milk protein (cow), marigold, Yucca Schidigera.

ADDITIVES PER KG

Nutritional additives: Vitamin A 16000 IU; Vitamin D3 1600 IU; Vitamin E 190 mg; Vitamin C 160 mg; Niacinamide 48 mg; D-panthenol 20 mg; Vitamin B2 10 mg; Vitamin B6 6 mg; Vitamin B1 10 mg; Biotin 0.48 mg; Folic acid 0.48 mg; Vitamin B12 0.08 mg; Beta-carotene 1.5 mg; Choline chloride 2400 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 3300 mg; L-tryptophane 1800 mg; Taurine 990 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	26%
Crude Fat	16%
Crude Fibre	2.5%
Crude ash	7%
Carbohydrate (NFE)	41.5%
Calcium	1.1%
Phosphorus	0.95%
Potassium	0.60%
Sodium	0.22%
Magnesium	0.09%
Omega-6 fatty acids	1.9%
Omega-3 fatty acids	0.9%
Trypsin-hydrolysed bovine casein	2 g/kg
Calorie content (calculated)	4140 kcal/kg

DAILY FEEDING RECOMMENDATION

Calorie Content (calculated) at a moisture content of 7% M.E. (CEN): 4140 kcal/kg, 1 cup = 100 g = 414 kcal/1 cup.

Adult dog weight (in kg)	2	5	10	15	20	30	40	50	60	70
Recommended Daily Quantity range for maintenance (g)	35-50	65-120	90-180	125-220	175-310	215-385	275-460	375-540	420-590	475-675

*The feeding amounts shown in the table are for maintaining your pet's current weight. Portions for weight loss or weight gain should be calculated separately.



VETERINARY DIETS FOR DOGS

WJMC WEIGHT & JOINT MOBILITY CARE



OBESITY



JOINTS



JOINT SUPPORT



WEIGHT MANAGEMENT



SATIETY

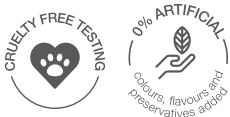


GRAIN INCLUSIVE



Available in size: 2 kg, 10 kg.

RECOMMENDED FOR:	KEY BENEFITS:
<ul style="list-style-type: none"> • Weight management • Overweight • Obesity • Support of joint metabolism in case of osteoarthritis 	<ul style="list-style-type: none"> • Lower fat content Lower the calorie density of the diet • Selected fiber blend Supports satiety and appetite control Assists in the nutritional management of fiber-responsive colitis in dogs • Calorie-smart nutrition Supports healthy weight loss • High-protein blend enhanced by L-Carnitine Supports lean muscle maintenance • Slow-digesting ancestral cereals Spelt and Barley with Low Glycemic Impact • Includes omega-3 fatty acids Anti-inflammatory support
NOT RECOMMENDED FOR:	
<ul style="list-style-type: none"> • Growth • Pregnancy and lactation • Underweight or debilitated dogs 	
RECOMMENDED LENGTH OF TIME:	
<ul style="list-style-type: none"> • Until the target body weight is achieved and, if required after, to maintain the target body weight in the case of reduction of excessive body weight. And initially up to 3 months in the case of osteoarthritis. 	



ADDITIONAL BENEFITS

- **Supports healthy weight loss** – realistic target of 1% body weight per week.
- **Promotes metabolic health** – helps reduce blood glucose, triglycerides, and cholesterol.
- **Enhances overall well-being** – supports quality of life during caloric management.
- **Supports glucose balance** – easy to monitor at follow-ups for optimal results.
- **Aids digestive health** – special fiber blend helps dogs with fiber-responsive conditions.
- **Supports joint health:** Glucosamine and chondroitin support renew cartilage and improve joint function.
- **Protects muscles and joints:** Omega-3 fatty acids (n-3 PUFAs) support muscle function and reduce inflammation while protecting cells from oxidative damage.
- **Synergistic joint support:** The combination of chondroitin, glucosamine, and omega-3s promotes overall joint health.

COMPOSITION

Dehydrated chicken protein, spelt, rice, barley, quinoa seed extracted, dried beet pulp, hydrolyzed fish proteins (cod, haddock), dehydrated salmon protein, dehydrated pork protein, salmon oil (4%), linseed, poultry fat (chicken, turkey), pea fibre, alfalfa meal, monocalcium phosphate, potassium chloride, chicory inulin (0.4%), yeast extract (source of manno-oligosaccharides) (0.3%), fructo-oligosaccharides (0.3%), calcium carbonate, sodium chloride, Ascophyllum Nodosum, dried brewer’s yeast, glucosamine (0.06%), chondroitin sulphate (0.06%), dried pomegranate, dried cranberry, dried spinach, dried cherry, turmeric, psyllium husks and seeds, Yucca Schidigera.

ADDITIVES PER KG

Nutritional additives: Vitamin A 13000 IU; Vitamin D3 1300 IU; Vitamin E 600 mg; Vitamin C 130 mg; Niacinamide 39 mg; D-panthenol 16.3 mg; Vitamin B2 8.1 mg; Vitamin B6 4.9 mg; Vitamin B1 8.1 mg; Biotin 0.39 mg; Folic acid 0.39 mg; Vitamin B12 0.07 mg; Beta-carotene 1.5 mg; Choline chloride 2500 mg; Zinc (zinc chelate of glycine hydrate): 84.60 mg; Manganese (manganese chelate of glycine hydrate): 18 mg; Iron [iron (II) chelate of glycine hydrate]: 64.80 mg; Copper [copper (II) chelate of glycine hydrate]: 12.60 mg; Iodine (Calcium iodate anhydrous): 1.80 mg; Selenium (L-selenomethionine): 0.31 mg; DL-methionine, technically pure 3300 mg; Taurine 990 mg; L-carnitine 400 mg.

Antioxidants: tocopherol extracts from vegetable oils 10 mg.

Technological additives: microcrystalline cellulose.

AVERAGE NUTRIENT PROFILE

Nutrient	AS FED
Crude Protein	32.5%
Crude Fat	6.7%
Crude Fibre	10.7%
Crude ash	9.5%
Carbohydrate (NFE)	33.6%
Calcium	1%
Phosphorus	0.8%
Potassium	0.61%
Sodium	0.23%
Magnesium	0.09%
Omega-3 fatty acids	2.7%
Total EPA	0.6%
Total vitamin E	650 mg/kg
L-carnitine	400 mg/kg
Glucosamine	1300 mg/kg
Chondroitin sulphate	1000 mg/kg
Calorie content (calculated)	3047 kcal/kg

DAILY FEEDING RECOMMENDATION

Adult dog weight (in kg)	Recommended Daily Quantity range for maintenance (g)	
	Normal weight dog	Overweight dog
2	35-80	25-65
5	90-165	45-100
10	110-200	75-150
15	190-275	135-185
20	300-385	200-300
30	365-500	265-390
40	475-600	365-425
50	580-700	400-500
60	645-765	475-570
70	730-875	550-635

Calorie Content (calculated) at a moisture content of 12% M.E. (CEN): 3047 kcal/kg, 1 cup = 100 g = 305 kcal/1 cup.

*The feeding amounts shown in the table are for maintaining your pet’s current weight. Portions for weight loss or weight gain should be calculated separately.



scan for more info

