Clinically proven



PRODUCT CATALOGUE

Calibra

Veterinary Diets



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Calibra

Veterinary Diets

We're Calibra

Since our establishment in 2004 by veterinarians and industry specialists, our commitment has centred on providing optimal, nutritional food for our beloved animal companions.

Through our Calibra brand, we've consistently offered products aimed at preserving pet health, ensuring they live long, happy lives with their owners.

Our veterinary diet range is tailored to address specific health needs and conditions. This range, accompanied by its exclusive veterinary snacks, complements our comprehensive product ranges, providing tailored nutrition and care for pets in need of specialised diets.

Complete canine and feline dietetic food

- solves the most common health problems
- created by veterinarians and nutritionists
- results from the work of veterinarians and nutritionists
- functionality supported by clinical studies
- dry and wet variants
- uses the highest quality sources of nutrients
- contains exclusive additives to maximise the effect of our therapeutic diets

VD Snacks for dogs is a comprehensive range for the most common indications

- compatible with veterinary diets
- transparent composition
- parameters of recipes according to the nutritional requirements of the health indications

Use of revolutionary ingredients in Calibra VD

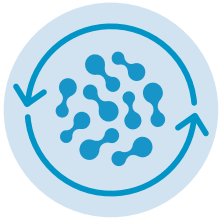
Each and every one of Calibra's recipes results from the work of veterinarians and nutritionists, and the functionality of each diet is supported by clinical studies. We use the highest quality sources of nutrients. In addition to those commonly used, we also use exclusive additives to maximise the effect of our therapeutic diets.

These include:



Insect protein

Insect protein is a new and unknown protein for the immune system of the intestinal tract. Food allergies connected to insect protein are very rare, therefore insect protein represents an interesting alternative to other protein sources and hydrolysed diets.



Fulvic acids

Fulvic acids are a **group of organic acids derived from organic components** found in soil (humus). By adding them to foods, we revert to the animal's natural diet. The primary function of fulvic acids is to help **remove toxins** and heavy metals from the body that it takes in from the environment or by way of food. They are also known for their positive effect on the absorption of nutrients and for their **anti-inflammatory properties**.



Krill

Krill is **one of the best sources of omega-3 fatty acids** (particularly EPA and DHA) and astaxanthin. Krill **supports muscle regeneration**, has a positive effect on **the cardiovascular system** (heart, blood vessels), and helps **reduce the clinical symptoms** of musculoskeletal disorders, such as stiffness, swelling, and pain.



Lactobacillus acidophilus

Lactobacillus acidophilus is a probiotic (live bacteria) **commonly found in natural intestinal microflora**. Calibra uses **inactivated bacterial cultures** with paraprobiotic effects in their veterinary diets. These contain the same components as live lactobacillus bacteria and show similar effects, primarily in how they interact with the intestinal immune system. **The advantage of this inactive form of lactobacillus is that it is not necessary to safeguard its viability**, whether during the food production process or in the aggressive environment of the stomach.



Schizochytrium limacinum

Dried seaweed is a source of the **omega-3 fatty acid DHA**, which supports normal brain function.

What is microbiome and why is it important?

The microbiome **consists of microorganisms, including bacteria, viruses, and fungi** that live on the surface of the body or the mucous membranes. In the intestines, it consists of far more cells than the total number of cells in the host organism. Even the smallest disruption of the microbiome can affect the overall functioning of the organism. The microbiome therefore **supports metabolism** by breaking down components of food, such as indigestible polysaccharides (known as fibre), and **transforms food components into energy-rich organic acids.**
This process leads to a reduction in pH in the intestinal environment, which **helps to protect against pathogens**. "Good" bacteria produce proteins and peptides with antimicrobial properties and compete for available nutrients with pathogenic bacteria, thereby protecting the host.

Calibra supports intestinal local immunity and the microbiome with a comprehensive approach. Using a combination of interesting sources of fibre, such as apple fibre, yeasts and their special cultures, and psyllium, as well as prebiotics (FOS, MOS), beta-glucans, and paraprobiotics.



Calibra Veterinary Diets for dogs

Calibra Veterinary Diets	Product	Long-term use without medical supervision	PACKAGE		
			Code	Dry diet	Wet diet
	Diabetes & Obesity	–	NVCAN3E	2 kg	
					–
			NVCAN3F	12 kg	
	Gastrointestinal & Pancreas (canned: Gastrointestinal)	✓	NVCAN1E	2 kg	
			NVCAN4X		6 x 400 g
			NVCAN1D	12 kg	
	Gastrointestinal & Pancreas Low Fat	✓	NVCAN6T	2 kg	
			NVCAN6S		6 x 400 g
			NVCAN6U	12 kg	
	Hepatic	–	NVCAN1G	2 kg	
			NVCAN4Y		6 x 400 g
			NVCAN1F	12 kg	
	Hypoallergenic Skin & Coat Support (canned: Hypoallergenic)	✓	NVCAN1I	2 kg	
			NVCAN6Q		6 x 400 g
			NVCAN6R		6 x 400 g
			NVCAN1H	12 kg	
	Joint & Mobility	✓	NVCAN1K	2 kg	
					–
			NVCAN1J	12 kg	
	Joint & Mobility Low Calorie	✓	NVCAN3C	2 kg	
					–
			NVCAN3D	12 kg	
	Oxalate & Urate & Cystine	–	NVCAN3L	2 kg	
					–
			NVCAN3M	12 kg	
	Recovery	–	NVCAN5M		12 x 100 g
				–	
			NVREC01		6 x 400 g
	Renal & Cardiac (canned: Renal)	–	NVCAN3J	2 kg	
			NVCAN4Z		6 x 400 g
			NVCAN3K	12 kg	
	Struvite	–	NVCAN3G	2 kg	
					–
			NVCAN3H	12 kg	
	Ultra Hypoallergenic Insect Protein	✓	NVCAN5A	2 kg	
					–
			NVCAN5B	12 kg	

Sources of proteins and carbohydrates for dogs

Dry diet	Protein source							Carbohydrate source	
Calibra Veterinary Diets	Salmon	Chicken	Turkey	Egg	Krill	Hydro-lysed protein	Insect	Rice	Other source of carbohydrates
Diabetes & Obesity		●	●						corn, barley
Gastrointestinal & Pancreas	●			●		●		●	
Gastrointestinal & Pancreas Low Fat	●			●		●		●	
Hepatic	●			●		●		●	
Hypoallergenic Skin & Coat Support	●					●			potato starch
Joint & Mobility		●	●	●	●			●	oats
Joint & Mobility Low Calorie		●	●	●	●			●	oats
Oxalate & Urate & Cystine				●				●	
Renal & Cardiac				●				●	
Struvite		●		●				●	
Ultra Hypoallergenic Insect Protein					●		●		rice starch

Wet diet	Protein source							
Calibra Veterinary Diets	Salmon	Chicken	Turkey	Egg	Insect	Rabbit	Tuna	Lamb
Gastrointestinal	●		●					
Gastrointestinal & Pancreas Low Fat							●	●
Hepatic		●						
Hypoallergenic - Rabbit & Insect					●	●		
Hypoallergenic - Insect & Salmon	●				●			
Recovery	●	●						
Renal				●				

List of indications of veterinary diets for dogs

Calibra Veterinary Diets	Indications	Dry diet	Wet diet	Contraindications
Diabetes & Obesity Dry food – chicken, corn, turkey, barley 	• *Diabetes mellitus*	✔	–	• renal insufficiency/failure • hepatic disorders • puppy age • pregnancy and lactation • convalescence • growth
	• obesity	✔	–	
	• weight reduction, control and maintenance	✔	–	
	• diarrhoea (fibre responsive)	✔	–	
	• constipation	✔	–	
	• colitis (fibre responsive)	✔	–	
Gastrointestinal & Pancreas Dry food – rice, salmon 	• gastritis/gastroenteritis (acute/chronic)	✔	✔	• with puppies and growing dogs, give under veterinary supervision (condition check)
	• colitis	✔	✔	
	• diarrhoea (acute/chronic)	✔	✔	
	• IBD (diet responsive)	✔	✔	
	• pancreatitis (chronic)	✔	–	
	• exocrine pancreatic insufficiency (EPI)	✔	✔	
	• malabsorption, maldigestion	✔	✔	
	• protein losing enteropathy (PLE)	✔	✔	
	• adverse food reactions /AFR/ – gastrointestinal symptoms	✔	✔	
Gastrointestinal & Pancreas Low Fat Dry food – salmon, hydrolysed salmon, eggs, rice 	• gastritis/gastroenteritis (acute/chronic)	✔	✔	• with puppies and growing dogs, give under veterinary supervision (condition check)
	• colitis, diarrhoea (acute/chronic)	✔	✔	
	• IBD (diet responsive)	✔	✔	
	• pancreatitis (chronic)	✔	✔	
	• exocrine pancreatic insufficiency (EPI)	✔	✔	
	• malabsorbtion, maldigestion	✔	✔	
	• protein losing enteropathy (PLE)	✔	✔	
	• adverse food reactions /AFR/ – gastrointestinal symptoms	✔	✔	
	• hyperlipidemia	✔	✔	
Hepatic Dry food – rice, salmon 	• hepatic insufficiency and hepatic failure	✔	✔	• pregnancy and lactation • posttraumatic/postsurgical convalescence • pancreatitis
	• hepatitis and hepatopathies	✔	✔	
	• hepatic encephalopathy	✔	✔	
	• portosystemic shunt (PSS)	✔	✔	
	• convalescence after intoxications	✔	✔	
	• copper storage disease	✔	–	
Hypoallergenic Skin & Coat Support Dry food – salmon, hydrolysed salmon, potato starch 	• adverse food reactions /AFR/ – dermatological and gastrointestinal symptoms	✔	✔	• with puppies and growing dogs, give under veterinary supervision (condition check) • can: renal insufficiency/failure hepatic insuficiency, pancreatitis
	• elimination diet (by suspected reaction especially on beef, chicken, poultry, lamb, pork, wheat, corn, soya)	✔	✔	
	• food allergy long-time diet after the elimination diet	✔	✔	
	• IBD (diet responsive)	✔	✔	
	• atopic dermatitis, otitis externa (support)	✔	✔	
	• dermatosis /Zn responsive, Vitamin A responsive, other/	✔	✔	
	• flea allergy dermatitis (support)	✔	✔	
	• skin lesions and skin wound healing (support)	✔	✔	
	• hair loss and bad quality of haircoat (support)	✔	✔	

List of indications of veterinary diets for dogs

Calibra Veterinary Diets		Indications	Dry diet	Wet diet	Contraindications
Joint & Mobility Dry food – chicken, rice, oat, turkey		• osteoarthritis, arthrosis	✔	–	• renal insufficiency/failure • hepatic disorders
		• joint dysplasia	✔	–	
		• joint support	✔	–	
		• management before and after orthopaedic surgery	✔	–	
Joint & Mobility Low Calorie Dry food – chicken, rice, oat, turkey		• weight reduction, control and maintenance	✔	–	• renal insufficiency/failure • hepatic disorders • puppy age • growth • pregnancy, lactation
		• osteoarthritis, arthrosis	✔	–	
		• joint dysplasia	✔	–	
		• joint support	✔	–	
		• management before and after orthopaedic surgery	✔	–	
		• hyperlipidemia	✔	–	
Oxalate & Urate & Cystine Dry food – rice, eggs		• dietary management of oxalate, urate, cystine urolithiasis	✔	–	• growth, pregnancy, lactation • puppy age • convalescence • pancreatitis
		• prevention of oxalates, urates and cystines	✔	–	
Recovery		• nutritional restoration, convalescence	–	✔	• pancreatitis • obesity
		• post-surgery nutritional support	–	✔	
Renal & Cardiac Dry food – rice, eggs		• chronic kidney disease (CRF), IRIS stages 1-4	✔	✔	• growth, pregnancy, lactation • puppy age • convalescence • pancreatitis
		• uraemic encephalopathy, uraemic crisis, uraemic acidosis	✔	✔	
		• chronic cardiac insufficiency	✔	✔	
		• scites/oedema associated with cardiac disorders	✔	–	
		• hypertension, sodium intake reduction	✔	–	
Struvite Dry food – rice, chicken		• struvite stones – dissolution	✔	–	• renal insufficiency/failure • cardiac insufficiency • growth, pregnancy • pancreatitis • therapeutic use of urine acidifiers • ascites
		• struvite stones – reduction of recurrence	✔	–	
		• cystitis	✔	–	
Ultra Hypoallergenic Insect Protein Dry food – insect protein, krill, rice starch		• reduction of ingredient and nutrient intolerances	✔	–	–
		• elimination diet	✔	–	
		• nutritional management after the elimination diet	✔	–	

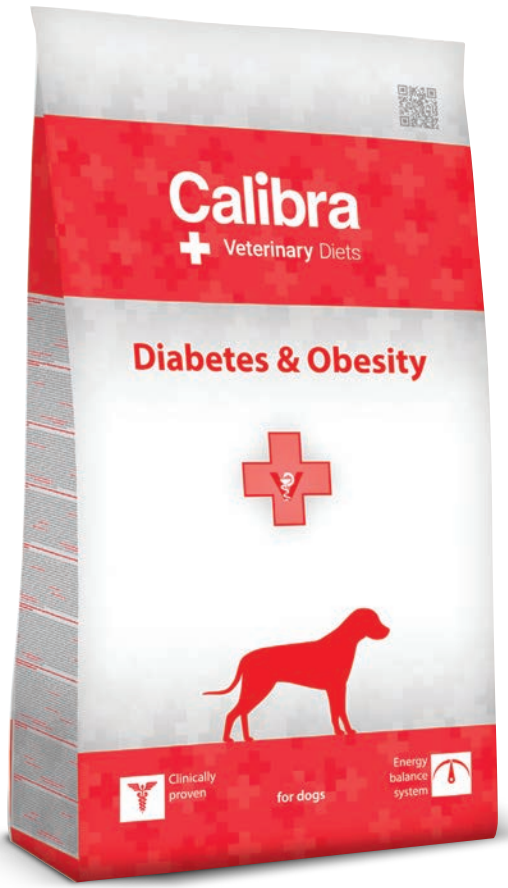
Overview of veterinary snacks compatibility with veterinary diets for dogs

Veterinary Diet Snack	Compatible with veterinary diet indications	Declaration of parameters required by EC 354/2020 for:	
 Weight Management CODE: **NVCAN6J**	Weight Management, Diabetes • *Diabetes mellitus* • reduction of excessive weight • weight management	Regulation of glucose supply (*Diabetes mellitus*) and reduction of excessive body weight	→ total sugars lower 62 g/kg in 12% moisture ✔ → ME < 3060 kcal/kg in 12% moisture ✔ **+** addition of chondroprotectives ✔
 Gastrointestinal Support CODE: **NVCAN6G**	Gastrointestinal • gastrointestinal disorders (chronic) • sensitive digestion not linked to fish protein • chronic pancreatitis and exocrine pancreatic insufficiency	Reduction of intestinal absorbtive disorders and compensation of maldigestion	→ highly digestible ingredients ✔ → content of K and Na ✔
 Vitality Support CODE: **NVCAN6H**	Renal, Hepatic, Cardiac • renal insufficiency / chronic kidney disease • liver insufficiency, copper storage disease • chronic cardiac insufficiency / heart disease / high blood pressure • other indications requiring low protein, selected protein sources, low phosphorus, low sodium diet	Support of renal function in case of chronic renal insufficiency, support of liver function in the case of chronic liver insufficiency, support of heart function in the case of chronic cardiac insufficiency, reduction of copper in the liver	→ high quality of protein sources, crude protein ≤ 220 g/kg in 12% moisture, P ≤ 5 g/kg (in 12% moisture) ✔ → crude protein ≤ 279 g/kg in 12% moisture + selected protein sources ✔ → reduction of copper = Cu < 0.0008% in 12% moisture ✔ → Na ≤ 2.6 g/kg in 12% moisture ✔
 Mobility Support CODE: **NVCAN6L**	Mobility • joint support – degenerative joint disease, pre- and post-surgical support • weight management connected to management of mobility disorders	Support of the metabolism of joints in the case of osteoarthritis	→ addition and declaration of omega-3 and EPA and Vitamin E ✔ **+** addition of chondroprotectives ✔
 Hypoallergenic CODE: **NVCAN6K**	Hypoallergenic • adverse food reactions / food sensitivity not linked to fish protein, pea protein, collagen • skin support – dermatosis, flea allergy dermatitis, atopic dermatitis • skin support – skin lesions, wound healing support, support by hair loss, bad coat quality	Support of skin function in the case of dermatosis and excessive loss of hair and reduction of ingredient and nutrient intolerances	→ LA ≥ 18.5 g/kg in 12% moisture, EPA + DHA ≥ 0.39 g/kg in 12% moisture ✔ → selected limited protein source(s) and/or hydrolysed protein source(s) and/or selected carbohydrate source(s) ✔
 Urinary Care CODE: **NVCAN6M**	Struvite • management of struvite stones (dissolution and reduction of recurrence) • lower urinary tract support • sterilised / neutered dogs	Dissolution of struvite stones and reduction of struvite stone recurrence	→ Mg < 1.8 g/kg in moisture 12% ✔ **+** addition of L-Methionine (urine acidifying substance) and addition of herbal blend ✔

DIABETES & OBESITY
VETERINARY **DIET**

Energy balance system

- High protein formula
- Low calorie, low carbohydrate and increased fibre



Package size: 2 kg, 12 kg

METABOLIC MANAGEMENT COMPLEX –
advanced combination supporting the optimisation of the blood sugar curve and fat utilisation

- Low glycaemic index starch sources
- High L-carnitine (fat burning support)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)

Recommended use for:

- Dietary support for *Diabetes mellitus*
- Weight reduction
- Weight maintenance



Kibbles size 1:1

Diabetes & Obesity – Dry Food:

Composition: chicken protein, corn (20 %), turkey protein, barley (10 %), dried apples, corn gluten, salmon oil, lignocellulose, hydrolysed chicken liver, brewer's yeast, psyllium husk and seeds (0.5 %), sodium chloride, algae (0.5 %, *Schizochytrium limacinum*), glucosamine (1,000 mg/kg), chondroitin sulphate (800 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave extract (150 mg/kg), curcuma and green tea decaffeinated extract (sources of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA–122 inactivated (15 x 10^9 cells/kg).
Carbohydrate sources: corn, barley.

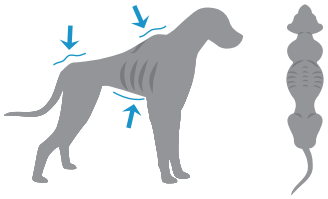
Analytical constituents: crude protein 35 %, crude fat 8 %, crude fibre 9.5 %, crude ash 7 %, moisture 10 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.9 %, calcium 1.2 %, phosphorus 0.9 %, sodium 0.25 %, magnesium 0.07 %, starch 18 %, total sugars 1.2 %.

Metabolisable energy value: 2,980 kcal/kg – 12.5 MJ/kg.

Body Condition Score

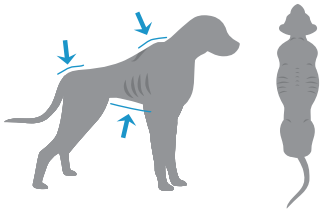
Calibra Veterinary Diets

1 Cachectic



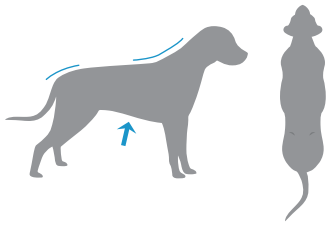
Ribs, vertebral column, and pelvic bone visible from a distance.
Apparent loss of muscle mass.
No fat on the thoracic cage.

3 Too thin



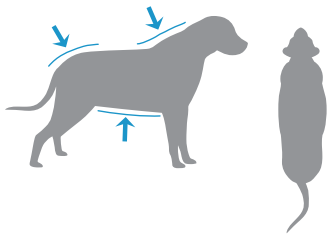
Ribs may be visible.
Prominent **pelvic bone and vertebral column**. Clear abdominal belt.

5 Optimal



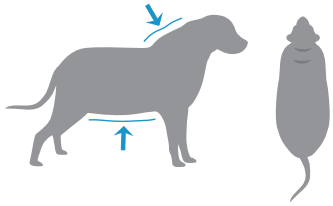
Ribs and vertebral column not visible, but easily palpable.
Abdominal belt obvious.

7 **Overweight**



Ribs and vertebral column palpable with difficulty. **Heavy fat cover** on the thoracic cage. Abdominal belt not visible.

9 **Obese**



Massive fat cover all over the body.
Abdominal distension. **Natural body silhouette indefinite.** Fat layers on the cervical vertebrae. Impossible to palpate the spine and thoracic cage.

WEIGHT MANAGEMENT
CRUNCHY **SNACK**

- Low level of calories
- Higher level of fibre (lignocellulose and psyllium)
- Support of weight management



Package size: 120 g

Compatible with indications:

- *Diabetes mellitus*
- Reduction of excessive weight
- Weight management



In accordance with the veterinary diet **Diabetes & Obesity.**

1 pc of treat ..... **3.28 kcal**

The daily dose of snacks should not exceed 10 % of the total recommended calorie intake per day.



Snack size 1:1

Weight Management Crunchy Snack:

Composition: chicken protein (24 %), peas (21 %), fresh chicken (14 %), lignocellulose (14 %), pea protein, hydrolysed chicken protein (8 %), salmon oil, hydrolysed chicken liver (2 %), psyllium husk and seeds (2 %), dried rosemary (1 %), glucosamine (1,200 mg/kg), pea flour, chondroitin sulphate (1,000 mg/kg).
Source of carbohydrates: peas.

Analytical constituents: crude protein 34 %, crude fat 6.5 %, moisture 10 %, crude ash 3.5 %, crude fibre 10 %, calcium 0.8 %, phosphorus 0.6 %, sodium 0.1 %, starch 30 %, total sugars 3 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.8 %.
Nutritional additives per kg: L-carnitine (3a310) 1,000 mg.

Contains EU approved antioxidants: tocopherol extracts from vegetable oils (1b306), ascorbyl palmitate (1b304).

Metabolisable energy: 2,986 kcal/kg.

Digestion support system

- Selection of highly digestible proteins
  - kibbles with hydrolysed salmon and dried eggs
  - can with tuna and lamb
- Carbohydrates source – easily digestible rice
- Low fat, increased sodium and potassium

GASTROINTESTINAL & PANCREAS LOW FAT VETERINARY **DIET**



Package size: 2 kg, 12 kg

INTESTINAL MICROBIOME COMPLEX – advanced combination for maintaining the physiological functioning of the intestinal tract:

- Prebiotics (treated yeast culture, FOS, β-glucans, MOS)
- Paraprobiotics (inactivated *Lactobacillus helveticus*)
- Powered by fulvic acid (detoxifying effect)

Recommended use for:

- Gastrointestinal issues and pancreatic disorders
- Support of lipid metabolism – hyperlipidaemia
- Long-time use to aid sensitive digestion



Package size: 400 g



Kibbles size 1:1

Gastrointestinal & Pancreas Low Fat – Dry Food:

Composition: rice (45 %), salmon protein (20 %), hydrolysed salmon protein (12 %), pea protein, dried apple pulp, salmon oil (3 %), hydrolysed salmon gravy (2 %), eggs (2 %), lignocellulose (1 %), treated yeast culture (1 %), pea flour, fulvic acid (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), *Lactobacillus helveticus* HA – 122 inactivated ($15x10^9$ cells/kg).
Highly digestible ingredient sources: rice, salmon, peas, eggs.

Analytical constituents: crude protein 26 %, crude fat 8 %, crude fibre 2.5 %, crude ash 5.5 %, total sugars (as NFE) 51 %, omega-3 fatty acids 1 %, omega-6 fatty acids 1.2 %, calcium 1 %, phosphorus 0.7 %, sodium 0.4 %, magnesium 0.09 %, potassium 0.7 %.

Metabolisable energy: 3,485 kcal/kg.

Gastrointestinal & Pancreas Low Fat – Wet Food:

Composition: tuna (36 %), lamb (10 %), rice (4 %), hydrolysed yeasts (2 % – a source of inositol and amino acids), pea flour (2 %), lignocellulose (1 %), apples (0.5 %), psyllium husks and seeds (0.5 %), calcium carbonate (0.4 %), mannan-oligosaccharides (0.0058 %), β-glucans (0.005 %), fructo-oligosaccharides (0.0048 %), Mojave yucca (0.0048 %).
Highly digestible ingredient sources: tuna, lamb, rice.

Analytical constituents: crude protein 8.2 %, crude fat 1.8 %, crude ash 2.2 %, moisture 80 %, crude fibre 0.9 %, calcium 0.3 %, phosphorus 0.3 %, sodium 0.2 %, magnesium 0.07 %, potassium 0.3 %, omega-3 fatty acids 0.2 %, omega-6 fatty acids 0.2 %.

Metabolisable energy: 725 kcal/kg.

GASTROINTESTINAL & PANCREAS VETERINARY DIET

Digestion support system

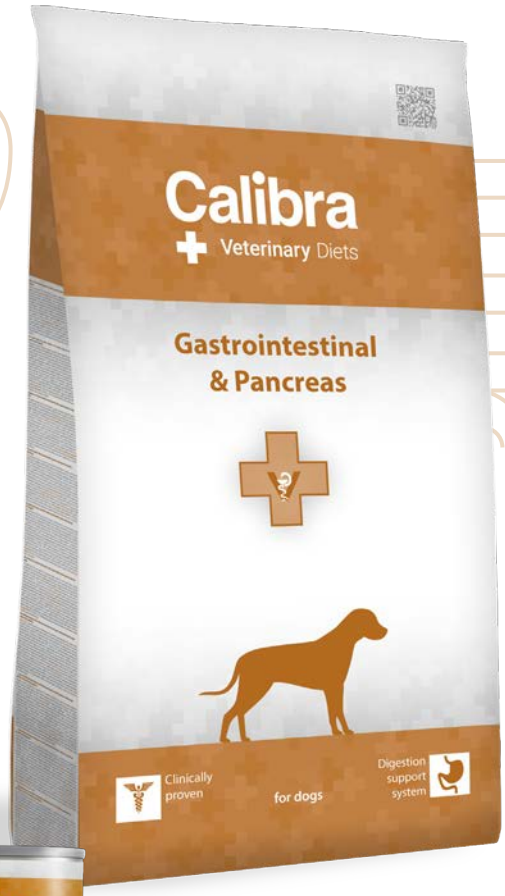
- Selected protein source – dried eggs (best aminoacid profile) and hydrolysed salmon
- Selected carbohydrates source – rice (easily digestible and gentle toward gut)
- Reduced fat for pancreas protection

INTESTINAL MICROBIOME COMPLEX – advanced combination for intestinal microflora physiological function maintenance:

- Prebiotics (treated yeast culture, FOS, β-glucans, MOS)
- Paraprobiotics (inactivated *Lactobacillus acidophilus*)
- Powered by fulvic acid (detoxifying effect)

Recommended use for:

- Acute and chronic gastrointestinal issues
- Pancreatic disorders (chronic pancreatitis, exocrine pancreatic insufficiency)
- Preventive long-time use to aid sensitive digestion



Package size: 2 kg, 12 kg



Package size: 400 g



Kibbles size 1:1

Gastrointestinal & Pancreas – Dry Food:

Composition: rice (40 %), salmon protein (26 %), dried eggs (8 %), hydrolysed salmon protein (8 %), dried apples, chicken fat (preserved with tocopherols), salmon oil, hydrolysed chicken liver, brewer's yeast, treated yeast culture (0.5 %), fulvic acid, (0.5 %), algae (0.5 %, *Schizochytrium limacinum*), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), curcuma and green tea decaffeinated extract (a source of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated (15 x 10^9 cells/kg).

Analytical constituents: crude protein 28 %, crude fat 12 %, crude fibre 1,8 %, crude ash 7.5 %, moisture 10 %, omega-3 fatty acids 0.9 %, omega-6 fatty acids 1.7 %, calcium 1.3 %, phosphorus 1 %, sodium 0.5 %, magnesium 0.12 %, potassium 0.75 %.

Metabolisable energy: 3,670 kcal/kg – 15.37 MJ/kg.

Gastrointestinal – Wet Food:

Composition: salmon (30 %), turkey (26 %), rice (4 %), apples (3 %), pea flour, fish oil (1 %), lignocellulose, hydrolysed yeasts (0.5 %), psyllium husks and seeds (0.5 %), potassium chloride, sodium chloride, calcium carbonate, Mojave yucca (0.1 %), mannan-oligosaccharides (0.004 %), β-glucans (0.005 %), fructo-oligosaccharides (0.002 %).
Highly digestible ingredient sources: salmon, turkey, rice.

Analytical constituents: hcrude protein 8 %, crude fat 5 %, crude ash 3 %, moisture 78 %, crude fibre 0.8 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.3 %, magnesium 0.05 %, potassium 0.3 %, omega-3 fatty acids 0.2 %, omega-6 fatty acids 0.8 %.

Metabolisable energy: 970 kcal/kg.

- Highly digestible ingredients
- Support of intestinal function (MOS, FOS, β-glucans and Lactobacillus helveticus)
- Support of detoxification (fulvic acid)

GASTROINTESTINAL SUPPORT
CRUNCHY **SNACK**



Package size: 120 g

Compatible with indications:
- Gastrointestinal disorders (chronic)
- Sensitive digestion not linked to fish protein
- Chronic pancreatitis and exocrine pancreatic insufficiency

In accordance with the veterinary diet **Gastrointestinal & Pancreas.**



The daily dose of snacks should not exceed 10 % of the total recommended calorie intake per day.



Snack size 1:1

Gastrointestinal Support Crunchy Snack:

Composition: salmon protein (26 %), rice (25 %), fresh salmon (14 %), pea protein, dried apple pulp, salmon oil (5 %), hydrolysed yeasts, treated yeast culture (2 %), dried rosemary (1 %), potassium chloride (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), fulvic acid (0.5 %), β-glucans (1,500 mg/kg), fructo-oligosaccharides (1,200 mg/kg), pea flour, mannan-oligosaccharides (1,000 mg/kg), inactivated bacteria and parts thereof (*Lactobacillus helveticus* HA – 122, 15 x 10^9 cells/kg).
Highly digestible ingredient sources: salmon, rice.

Analytical constituents: crude protein 28 %, crude fat 10 %, moisture 10 %, crude ash 5.8 %, crude fibre 2 %, calcium 1.1 %, phosphorus 0.8 %, sodium 0.4 %, potassium 0.6 %, omega-3 fatty acids 1.4 %, omega-6 fatty acids 1.3 %, DHA (22:6 n-3) 0.15 %.

Contains EU approved antioxidants: tocopherol extracts from vegetable oils (1b306), ascorbyl palmitate (1b304).

Metabolisable energy: 3,608 kcal/kg.

HEPATIC
VETERINARY **DIET**

Liver support system

- Low protein, low copper and low sodium in a digestible formula
- Prebiotics and fulvic acid for the reduction of toxins



Package size: 2 kg, 12 kg

LIVER SUPPORT COMPLEX – advanced combination for the high-end support of liver tissue function:

- Hepatoprotective silymarin (from milk thistle seeds)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- Powered by L-carnitine, taurine and organic zinc

Recommended use for:

- Alleviating hepatic insufficiency and hepatic failure
- Improving liver tissue function and performance
- Managing the clinical symptoms and improving the quality of life involving hepatic disorders



Package size: 400 g



Kibbles size 1:1

Hepatic – Dry Food:

Composition: rice (55 %), salmon protein (10 %), chicken fat (preserved with tocopherols), dried apples, salmon oil, hydrolysed salmon protein (5 %, mass ≤ 5,000 Da), dried eggs (4 %), hydrolysed chicken liver, brewer's yeast, fulvic acid (0.5 %), algae (0.3 %, *Schizochytrium limacinum*), milk thistle seeds (2,000 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), curcuma and green tea decaffeinated extract (a source of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated (15 x 10^9 cells/kg).

Analytical constituents: crude protein 16 %, crude fat 16 %, crude fibre 3 %, crude ash 4 %, moisture 10 %, total sugars (as NFE) 51 %, omega-3 fatty acids 0.6 %, omega-6 fatty acids 2.2 %, calcium 0.65 %, phosphorus 0.6 %, sodium 0.1 %, magnesium 0.11 %, copper 0.0011 %.

Metabolisable energy: 3,860 kcal/kg – 16.16 MJ/kg.

Hepatic – Wet Food:

Composition chicken (55 %), rice (8 %), apples (4 %), pea flour, fish oil (1 %), lignocellulose, psyllium husks and seeds (0.5 %), fulvic acid (0.5 %), Mojave yucca (0.5 %), milk thistle seeds (0.2 %), mannan-oligosaccharides (0.004 %), β-glucans (0.003 %), fructo-oligosaccharides (0.003 %). **Protein source: chicken.**

Analytical constituents: crude protein 5.5 %, crude fat 6 %, crude ash 2 %, moisture 78 %, crude fibre 2 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.15 %, magnesium 0.1 %, copper 0.001 %, omega-3 fatty acids 0.2 %, omega-6 fatty acids 0.7 %.

Metabolisable energy: 1,030 kcal/kg.

Renal and cardio support system

- High-quality protein formula – eggs
- Low sodium, low phosphorus and optimal potassium concentration

RENAL & CARDIAC
VETERINARY **DIET**



Package size: 2 kg, 12 kg

CIRCULATORY SYSTEM HEALTH COMPLEX –
advanced combination supporting the functioning of renal tissue and the cardiovascular system:

- High levels of arginine (improves blood flow) and taurine (cardiac muscle condition)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- High level of omega-3 (from salmon oil and algae)

Recommended use for:

- Dietary management of renal insufficiency and renal failure
- Support during treatment of cardiac disorders
- Support during treatment of hypertension



Package size: 400 g



Kibbles size 1:1

Renal & Cardiac – Dry Food:

Composition: rice (65 %), dried eggs (18 %), chicken fat (preserved with tocopherols), dried apples, salmon oil (3 %), hydrolysed chicken liver, brewer's yeast, calcium carbonate (1.5 %), algae (1 %, *Schizochytrium limacinum*), potassium citrate (0.9 %, urine alkalising substance), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), curcuma and green tea decaffeinated extract (sources of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA–122 inactivated (15 x 10^9 cells/kg).
Source of protein: dried eggs.

Analytical constituents: crude protein 16 %, crude fat 18 %, crude fibre 2.5 %, crude ash 4.5 %, moisture 10 %, omega-3 fatty acids 0.8 %, omega-6 fatty acids 2.8 %, calcium 0.65 %, phosphorus 0.25 %, sodium 0.2 %, magnesium 0.08 %, potassium 0.7 %, arginine 1.1 %, taurine 0.2 %.

Metabolisable energy value: 3,965 kcal/kg – 16.60 MJ/kg.

Renal – Wet Food:

Composition: chicken (50 %), rice (10 %), chicken liver (5 %), pea flour, lignocellulose, dried algae (0.5 %, *Schizochytrium limacinum*), Mojave yucca (0.5 %), potassium citrate (0.5 %), calcium carbonate, chitosan (0.012 %), mannan-oligosaccharides (0.004 %), fructo-oligosaccharides (0.004 %), β-glucans (0.003 %). **Source of protein: chicken**

Analytical constituents: crude protein 5.5 %, crude fat 8 %, crude ash 2 %, moisture 78 %, crude fibre 1 %, calcium 0.2 %, phosphorus 0.12 %, sodium 0.15 %, magnesium 0.1 %, potassium 0.15 %, omega-3 fatty acids 0.35 %, omega-6 fatty acids 1 %.

Metabolisable energy value: 1,140 kcal/kg.

- Special protein sources
- Balanced minerals and protein
- Support of liver and detoxification (milk thistle seed, fulvic acid)

VITALITY SUPPORT
CRUNCHY **SNACK**



Package size: 120 g

Compatible with indications:

- Renal insufficiency / Chronic kidney disease
- Liver insufficiency, Copper storage disease
- Chronic cardiac insufficiency / Heart disease / High blood pressure
- Other indications requiring low protein, selected protein sources, low phosphorus, low sodium diet

In accordance with the veterinary diets **Renal & Cardiac and Hepatic.**

The daily dose of snacks should not exceed 10 % of the total recommended calorie intake per day.





Snack size 1:1

Vitality Support Crunchy Snack:

Composition: insect protein (26 %), rice (25 %), fresh insect (14 %), pea starch (12 %), insect fat (6 %), salmon oil (3 %), krill protein (3 %), dried apple pulp, hydrolysed yeasts, linseed (2 %), milk thistle seed (1 %), dried algae (1 %, *Schizochytrium limacinum*), dried rosemary (1 %), fulvic acid (0.5 %), pea flour, β-glucans (2,000 mg/kg), inactivated bacteria and parts thereof (*Lactobacillus helveticus* HA – 122, 15 x 10^9 cells/kg).
Protein sources: insect, krill, hydrolysed yeasts, pea. Carbohydrate sources: rice, pea starch.

Analytical constituents: crude protein 17 %, crude fat 15 %, moisture 10 %, crude ash 2 %, crude fibre 2.8 %, sugars (as NFE) 53.2 %, calcium 0.3 %, phosphorus 0.3 %, sodium 0.1 %, potassium 0.4 %, omega-3 fatty acids 1.2 %, omega-6 fatty acids 2.1 %, DHA (22:6 n-3) 0.15 %, copper 0.0005 %, magnesium 0.01 %
Nutritional additives per kg: taurine (3a370) 2,000 mg.

Contains EU approved antioxidants: tocopherol extracts from vegetable oils (1b306), ascorbyl palmitate (1b304).

Metabolisable energy: 3,879 kcal/kg.

Skin support system

- Selected protein source – salmon and hydrolysed salmon
- Selected carbohydrate source – potato starch

HYPOALLERGENIC SKIN & COAT SUPPORT VETERINARY **DIET**



Package size: 2 kg, 12 kg

SKIN & COAT COMPLEX – advanced combination for the alleviation of clinical symptoms caused by skin inflammation:

- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- High concentration of omega-3 (from salmon and linseed oil and algae)
- Powered by biotin and organic minerals

Recommended use for:

- Managing the clinical symptoms (dermatological and gastrointestinal) of food sensitivities
- Elimination diet
- Long-term use after an elimination diet
- Support for dermatitis, dermatosis, otitis, hair loss and bad quality of coat



Kibbles size 1:1

Hypoallergenic Skin & Coat Support – Dry Food:

Composition: potato starch (48 %), salmon protein (22 %), hydrolysed salmon protein (12 %), chicken fat (9 %, preserved with tocopherols), linseed (3 %), dried apples, salmon oil (2 %), algae (1 %, *Schizochytrium limacinum*), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), curcuma and green tea decaffeinated extract (a source of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated (15 x 10^9 cells/kg). **Protein source: salmon, hydrolysed salmon. Carbohydrate source: potato starch.**

Analytical constituents: crude protein 24 %, crude fat 14 %, crude fibre 3.2 %, crude ash 7.5 %, moisture 10 %, omega-3 fatty acids 1.6 %, omega-6 fatty acids 2.2 %, calcium 1.1 %, phosphorus 0.8 %, sodium 0.25 %, magnesium 0.1 %, EPA (20:5 n-3) 0.2 %, DHA (22:6 n-3) 0.4 %, LA (18:2 n-6) 2 %.

Metabolisable energy: 3,660 kcal/kg – 15.32 MJ/kg.

Recommended use for:

- Reduction of ingredient and nutrient intolerances
- Support of skin function in the case of dermatosis and excessive loss of hair

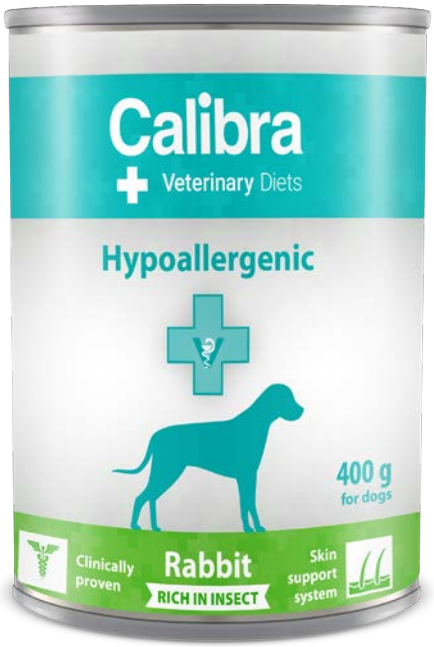
HYPOALLERGENIC VETERINARY **DIET**

RABBIT & INSECT

Composition: rabbit (52 %), insect (*Hermetia illucens*, 15 %), pea flour, lignocellulose, fish oil (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), linseed oil (0.5 %), calcium carbonate, Mojave yucca (0.1 %), β-glucans (0.005 %), mannan-oligosaccharides (0.004 %), fructo-oligosaccharides (0.002 %). **Protein source: rabbit, insect (*Hermetia illucens*). Carbohydrate source: pea flour.**

Analytical constituents: crude protein 7 %, crude fat 6.5 %, crude ash 2.5 %, moisture 78 %, crude fibre 0.6 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.3 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.6 %, EPA (20:5 n-3) 0.05 %, DHA (22:6 n-3) 0.15 %, LA (18:2 n-6) 0.5 %.

Metabolisable energy: 1,024 kcal/kg.

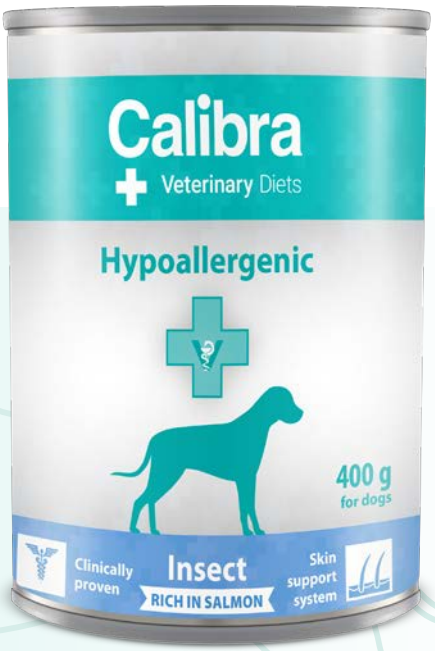


INSECT & SALMON

Composition: insect (*Hermetia illucens*, 52 %), salmon (15 %), pea flour, lignocellulose, fish oil (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), linseed oil (0.5 %), calcium carbonate, Mojave yucca (0.1 %), β-glucans (0.005 %), mannan-oligosaccharides (0.004 %), fructo-oligosaccharides (0.002 %). **Protein source: insect (*Hermetia illucens*), salmon. Carbohydrate source: pea flour.**

Analytical constituents: crude protein 7 %, crude fat 7 %, crude ash 2 %, moisture 78 %, crude fibre 0.6 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.3 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.6 %, EPA (20:5 n-3) 0.05 %, DHA (22:6 n-3) 0.15 %, LA (18:2 n-6) 0.5 %.

Metabolisable energy: 1,065 kcal/kg.



Package size: 400 g

- Selected protein and carbohydrate sources
- Support of skin function (omega-3, linseed oil)
- Grain free and NO chicken

HYPOALLERGENIC
SEMI-MOIST **SNACK**



Package size: 120 g

Compatible with indications:

- Adverse food reactions / Food sensitivity not linked to fish protein, pea protein, collagen
- Skin support – dermatosis, flea allergy dermatitis, atopic dermatitis
- Skin support – skin lesions, wound healing support, support by hair loss, bad coat quality

In accordance with the veterinary diet **Hypoallergenic Skin & Coat Support**.

The daily dose of snacks should not exceed 10 % of the total recommended calorie intake per day.





Snack size 1:1

Hypoallergenic Semi-moist Snack:

Composition: salmon protein (28 %), peas (23 %), glycerol of vegetable origin, fresh salmon (14 %), linseed oil (5 %), collagen (4 %), molasses (3 %), lignocellulose, dried algae (2 %, *Schizochytrium limacinum*), dried rosemary (1 %), pea flour, β-glucans (2,000 mg/kg), inactivated bacteria and parts thereof *(Lactobacillus helveticus* HA – 122, 15 x 10^9 cells/kg).
Protein sources: salmon, collagen. Carbohydrate sources: peas, molasses.

Analytical constituents: crude protein 26 %, crude fat 9 %, moisture 17 %, crude ash 6.2 %, crude fibre 2.2 %, calcium 1 %, phosphorus 0.8 %, sodium 0.6 %, omega-3 fatty acids 3.5 %, omega-6 fatty acids 1 %, LA (18:2 n-6) 1.8 %, DHA (22:6 n-3) 0.3 %, EPA (20:5 n-3) 0.2 %.
Nutritional additives per kg: vitamin C (3a312) 35 mg.

With EU approved preservatives: citric acid (1a330), DL-malic acid (1a296).

Metabolisable energy: 3,263 kcal/kg.

ULTRA HYPOALLERGENIC INSECT PROTEIN
VETERINARY **DIET**

Limited ingredient formula

- Special protein sources – insect protein (30 %) and krill protein (3 %)
- Selected carbohydrate source – rice starch
- Coconut oil (8 %) as an alternative to animal fat



Package size: 2 kg, 12 kg

SYMPTOM RELIEF COMPLEX –
advanced combination for the alleviation of clinical symptoms of food sensitivities

- High level of omega-3 (from algae, salmon oil, krill and linseed)
- High level of vitamins and antioxidants
- Biotin and organic minerals

Recommended use for:

- Reduction of clinical symptoms (dermatological and gastrointestinal) of food sensitivities
- Elimination diet
- Nutritional management following an elimination diet



Kibbles size 1:1

Ultra Hypoallergenic Insect Protein – Dry Food:

Composition: rice starch (42 %), insect protein (30 %), dried apples, coconut oil (8 %), krill protein (3 %), linseed (2 %), salmon oil (2 %), calcium carbonate, algae (1 %, *Schizochytrium limacinum*), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated (15 x 10^9 cells/kg).
Protein source: insect protein, krill protein. Carbohydrate source: rice starch.

Analytical constituents: crude protein 23 %, crude fat 14 %, crude fibre 3 %, crude ash 5.5 %, moisture 10 %, omega-3 fatty acids 1 %, omega-6 fatty acids 1.5 %, calcium 1.2 %, phosphorus 0.8 %, sodium 0.2 %, EPA (20:5 n-3) 0.3 %, DHA (22:6 n-3) 0.5 %, magnesium 0.1 %.

Metabolisable energy value: 3,740 kcal/kg – 15.66 MJ/kg.

JOINT & MOBILITY
VETERINARY **DIET**

Joint support system

- High protein quality (chicken, turkey)
- Low-grain formula
- Enriched with krill and eggs



Package size: 2 kg, 12 kg

JOINT & MOBILITY COMPLEX –
ultimate combination for the alleviation of clinical symptoms caused by joint inflammation:

- Chondroprotectives (glucosamine, chondroitin, MSM, *Boswellia serrata* and collagen type I.)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- High concentration of omega-3 (from salmon oil, krill and algae)

Recommended use for:

- Managing the clinical symptoms of arthritis and arthrosis
- Support for joint dysplasia and after orthopedic surgeries
- Long-time preventive use for active dogs and breeds predisposed to joint problems



Kibbles size 1:1

Joint & Mobility – Dry Food:

Composition: chicken protein (20 %), rice, oats, turkey protein (15 %), chicken fat (6 %, preserved with tocopherols), linseed, dried apples, krill (2 %), salmon oil (2 %), eggs (2 %), brewer's yeast, hydrolysed chicken liver, collagen (hydrolysed, type I.), algae (1 %, *Schizochytrium limacinum*), glucosamine (1,400 mg/kg), chondroitin sulphate (1,200 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), *Mojave yucca* (150 mg/kg), curcuma and green tea decaffeinated extract (a source of flavonoids 160 mg/kg and polyphenols 80 mg/kg), methyl sulphonyl methane (100 mg/kg), Boswellia serrata (100 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated (15 x 10^9 cells/kg).

Analytical constituents: crude protein 27 %, crude fat 15 %, crude fibre 3 %, crude ash 5 %, moisture 10 %, omega-3 fatty acids 3.3 %, omega-6 fatty acids 2 %, calcium 1.2 %, phosphorus 0.9 %, sodium 0.3 %, magnesium 0.1 %, EPA (20:5 n-3) 0.35 %, DHA (22:6 n-3) 0.55 %, vitamin E - total 800 mg/kg.

Metabolisable energy: 3,810 kcal/kg – 15.95 MJ/kg.

JOINT & MOBILITY LOW CALORIE VETERINARY DIET

Joint & weight management system

- High protein quality (low-grain formula chicken with turkey)
- Enriched with krill and enriched with eggs
- Low calorie, low fat and high L-carnitine



Package size: 2 kg, 12 kg

JOINT & MOBILITY COMPLEX – ultimate combination for the alleviation of clinical symptoms caused by joint inflammation:

- Chondroprotectives (glucosamine, chondroitin, MSM, *Boswellia serrata* and collagen type I)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- High concentration of omega-3 (from salmon oil, algae and krill)

Recommended use for:

- Managing the clinical symptoms of arthritis and arthrosis
- Support by joint dysplasia
- Weight reduction and maintenance
- Hyperlipidemia



Kibbles size 1:1

Joint & Mobility Low Calorie – Dry Food:

Composition: chicken protein (22 %), rice, turkey protein (12 %), oats, linseed, dried apples, lignocellulose, krill protein (4 %), eggs (2 %), salmon oil (2 %), brewer's yeast, hydrolysed chicken liver, collagen (hydrolysed type I.), algae (1.5 %, *Schizochytrium limacinum*), glucosamine (1,500 mg/kg), chondroitin sulphate (1,200 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), *Mojave yucca* (150 mg/kg), curcuma and green tea decaffeinated extract (sources of flavonoids 160 mg/kg and polyphenols 80 mg/kg), methyl sulphonyl methane (100 mg/kg), *Boswellia serrata* (100 mg/kg), *Lactobacillus acidophilus* HA–122 inactivated (15 x 10^9 cells/kg).

Analytical constituents: crude protein 26 %, crude fat 8 %, crude fibre 9.2 %, crude ash 5 %, moisture 10 %, omega-3 fatty acids 3.3 %, omega-6 fatty acids 1.2 %, calcium 1.2 %, phosphorus 0.9 %, sodium 0.3 %, magnesium 0.1 %, EPA (20:5 n-3) 0.5 %, DHA (22:6 n-3) 0.4 %, vitamin E - total 800 mg/kg.

Metabolisable energy value: 3,040 kcal/kg – 12.7 MJ/kg.

- Added MSM and Boswellia serrata
- Source of omega-3 (herring, krill protein and Schizochytrium limacinum)
- Joint protection (glucosamine, chondroitin sulphate)

MOBILITY SUPPORT
SEMI-MOIST **SNACK**



Package size: 120 g

Compatible with indications:

- Joint support – degenerative joint disease, pre- and post-surgical support
- Weight management connected to management of mobility disorders



In accordance with the veterinary diets **Joint & Mobility** and **Joint & Mobility Low Calorie**.

The daily dose of snacks should not exceed 10 % of the total recommended calorie intake per day.



Snack size 1:1

Mobility Support Semi-moist Snack:

Composition: herring protein (26 %), peas, glycerol of vegetable origin, fresh herring (14 %), hydrolysed chicken protein (4 %), collagen (4 %), krill protein (4 %), molasses, lignocellulose, dried algae (2 %, *Schizochytrium limacinum*), dried rosemary (1 %), pea flour, glucosamine (3,000 mg/kg), chondroitin sulphate (2,500 mg/kg), methylsulfonylmethane (200 mg/kg), dried *Boswellia serrata* (200 mg/kg).

Analytical constituents: crude protein 26 %, crude fat 6 %, moisture 17 %, crude ash 6 %, crude fibre 2 %, calcium 1 %, phosphorus 0.8 %, sodium 0.6 %, omega-3 fatty acids 1.4 %, omega-6 fatty acids 0.5 %, DHA (22:6 n-3) 0.25 %, EPA (20:5 n-3) 0.1 %.
Nutritional additives per kg: vitamin C (3a312) 35 mg, vitamin E (3a700) 20 mg.

With EU approved preservatives: citric acid (1a330), DL-malic acid (1a296).

Metabolisable energy: 3,144 kcal/kg.

OXALATE & URATE & CYSTINE
VETERINARY **DIET**

O/U/C management formula

- Selected protein source – eggs
- Restricted protein formula
- Control of urinary pH (alkalisation) and relative supersaturation (RSS) of oxalates



Package size: 2 kg, 12 kg

URINARY TRACT HEALTH COMPLEX – combination supporting the physiological functioning of urinary system

- Unique herbal blend (lingonberry, nettle, silver thistle)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- Omega-3 (from salmon oil and algae)

Recommended use for:

- Dietary management of oxalate, cystine and urate urolithiasis
- Long-time management for prevention of oxalates, urates and cystines recurrence



Kibbles size 1:1

Oxalate & Urate & Cystine – Dry Food:

Composition: rice (55 %), dried eggs (19 %), chicken fat (preserved with tocopherols), dried apples, salmon oil (2 %), hydrolysed chicken liver, algae (1 %, *Schizochytrium limacinum*), potassium citrate (1 %, urine alkalising substance), calcium carbonate (1 %), dried herbal blend of *Vaccinium vitis-idaea, Urtica dioica, Carlina acaulis* (2,000 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), curcuma and green tea decaffeinated extract (sources of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA–122 inactivated (15 x 10^9 cells/kg). **Selected protein source: dried eggs.**

Analytical constituents: crude protein 15 %, crude fat 18 %, crude fibre 3 %, crude ash 3.8 %, moisture 10 %, omega-3 fatty acids 0.6 %, omega-6 fatty acids 2.8 %, calcium 0.5 %, phosphorus 0.4 %, sodium 0.2 %, magnesium 0.05 %, potassium 0.7 %, sulphur 0.3 %, chlorides 0.6 %, hydroxyproline 0.03 %, total vitamin D3 700 I.U., sulphur amino acids in total 0.75 %.

Metabolisable energy value: 3,950 kcal/kg – 16.54 MJ/kg.

STRUVITE
VETERINARY **DIET**

Struvite management formula

- Well-balanced mineral content
- Optimal protein content
- Control of urinary pH (acidification) and relative supersaturation (RSS) of struvites



Package size: 2 kg, 12 kg

URINARY TRACT HEALTH COMPLEX – combination supporting the physiological functioning of urinary system

- Unique herbal blend (lingonberry, nettle, silver thistle)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and curcuma)
- Omega-3 (from salmon oil and algae)

Recommended use for:

- Dietary management of struvite stones
- Support during treatment of urinary tract infections



Kibbles size 1:1

Struvite – Dry Food:

Composition: rice (50 %), chicken protein (17 %), chicken fat (preserved with tocopherols), dried apples, salmon oil, dried eggs (4 %), sodium chloride, hydrolysed chicken liver, brewer's yeast, algae (0.5 %, *Schizochytrium limacinum*), calcium sulphate (0.4 %, urine acidifying substance), dried herbal blend of *Vaccinium vitis-idaea, Urtica dioica, Carlina acaulis* (2,500 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), curcuma and green tea decaffeinated extract (sources of flavonoids 160 mg/kg and polyphenols 80 mg/kg), *Lactobacillus acidophilus* HA–122 inactivated (15 x 10^9 cells/kg).

Analytical constituents: crude protein 21 %, crude fat 18 %, crude fibre 3 %, crude ash 6.2 %, moisture 10 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 2.4 %, calcium 0.7 %, phosphorus 0.5 %, sodium 1 %, magnesium 0.06 %, potassium 0.5 %, chlorides 1.4 %, sulphur 0.3 %.

Metabolisable energy value: 3,880 kcal/kg – 16.25 MJ/kg.

- Balanced levels of minerals
- Urinary tract support
  (dried Vaccinium vitis-idaea, Urtica dioica a Carlina acaulis)
- L-methionine

URINARY CARE
SEMI-MOIST **SNACK**



Compatible with indications:

- Management of struvite stones
  (dissolution and reduction of recurrence)
- Lower urinary tract support
- Sterilised / neutered dogs
- Not recommended for oxalates, urates, cystines

In accordance with the veterinary diet **Struvite.**

The daily dose of snacks should not exceed
10 % of the total recommended calorie intake per day.



Package size: 120 g



Snack size 1:1

Urinary Care Semi-moist Snack:

Composition: chicken protein (26 %), peas, glycerol of vegetable origin, fresh chicken (14 %), hydrolysed chicken protein (4 %), collagen, molasses, *lignocellulose* (2 %), sodium chloride (1 %), dried algae (1 %, *Schizochytrium limacinum*), dried *Vaccinium vitis-idaea* (1 %), dried Urtica dioica (0.6 %), dried *Carlina acaulis* (0.4 %), pea flour.

Analytical constituents: crude protein 25 %, crude fat 4.5 %, moisture 17 %, crude ash 5.2 %, crude fibre 2.2 %, calcium 0.5 %, phosphorus 0.4 %, sodium 1 %, omega-3 fatty acids 0.4 %, omega-6 fatty acids 0.5 %, magnesium 0.1 %, potassium 0.4 %, chlorides 0.8 %, sulphur 0.3 %.
Nutritional additives per kg: vitamin C (3a312) 35 mg, L-methionine (3c305) 2,000 mg.

With EU approved preservatives: citric acid (1a330), DL-malic acid (1a296).

Metabolisable energy: 3,086 kcal/kg.



Veterinary diets overview for cats

Calibra Veterinary Diets	Product	Long-term use without medical supervision	PACKAGE		
			Code	Dry diet	Wet diet
	Diabetes	–	NVFEL31	2 kg	
			NVCAN6P		6 x 200 g
			NVFEL71	5 kg	
	Gastrointestinal & Pancreas (canned: Gastrointestinal)	✓	NVFEL32	2 kg	
			NVFEL57		6 x 200 g
			NVFEL72	5 kg	
	Recovery	–	NVCAN5M		12 x 100 g
				–	
			NVREC01		6 x 400 g
	Renal & Cardiac (canned: Renal)	–	NVFEL34	2 kg	
			NVFEL58		6 x 200 g
			NVFEL73	5 kg	
	Struvite	–	NVFEL33	2 kg	
			NVCAN5L		6 x 200 g
			NVFEL74	5 kg	
	Hypoallergenic - Duck, Tuna	✓	NVCAN6N		6 x 200 g
				–	
			NVCAN6O		6 x 200 g

Sources of proteins and carbohydrates for cats

Dry diet	Protein source					Carbohydrate source	
Calibra Veterinary Diets	Salmon	Chicken	Egg	Hydrolysed protein	Pea protein	Rice	Other source of carbohydrates
Diabetes		●	●		●		corn, barley
Gastrointestinal & Pancreas	●		●	●		●	
Renal & Cardiac			●		●	●	
Struvite		●			●	●	

Wet diet	Protein source				
Calibra Veterinary Diets	Salmon	Chicken	Turkey	Duck	Tuna
Diabetes			●		
Gastrointestinal	●		●		
Recovery	●	●			
Renal		●			
Struvite		●			
Hypoallergenic - Duck				●	
Hypoallergenic - Tuna					●

List of indications of veterinary diets for cats

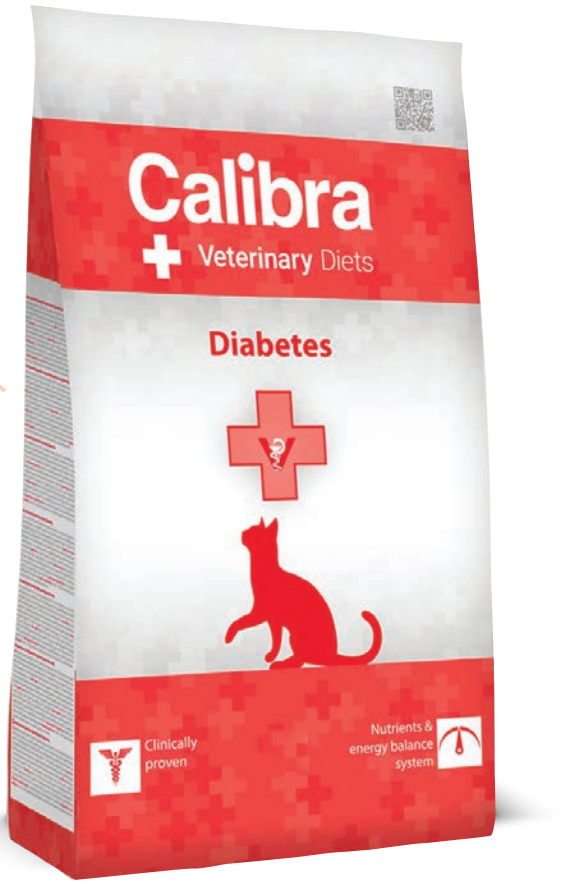
Calibra Veterinary Diets	Indications	Dry diet	Wet diet	Contraindications
Diabetes & Obesity Dry food – chicken, egg, corn, barley 	• *Diabetes mellitus*	✔	✔	• renal insufficiency/failure • hepatic disorders • kitten age, growth • pregnancy and lactation • convalescence • can: pancreatitis
	• obesity	✔	✔	
	• weight reduction, control and maintenance	✔	✔	
	• diarrhoea (fibre responsive)	✔	✔	
	• constipation	✔	✔	
	• colitis (fibre responsive)	✔	✔	
Gastrointestinal & Pancreas Dry food – salmon, rice, egg 	• gastritis/gastroenteritis (acute/chronic)	✔	✔	
	• colitis	✔	✔	
	• diarrhoea (acute/chronic)	✔	✔	
	• IBD (diet responsive)	✔	✔	
	• pankreatitida (chronická)	✔	✔	
	• malabsorbtion, maldigestion	✔	✔	
	• exocrine pancreatic insufficiency (EPI)	✔	✔	
	• protein losing enteropathy (PLE)	✔	✔	
	• adverse food reactions /AFR/ – gastrointestinal symptoms	✔	✔	
Recovery 	• nutritional restoration, convalescence	–	✔	
	• feline hepatic lipidosis	–	✔	
	• post-surgery nutritional support	–	✔	
Renal & Cardiac Dry food – rice, egg 	• chronic kidney disease (CRF), IRIS stages 1-4	✔	✔	• growth, pregnancy, lactation • kitten age • convalescence
	• uraemic encephalopathy, uraemic crisis, uraemic acidosis	✔	✔	
	• chronic cardiac insufficiency	✔	✔	
	• ascites/oedema associated with cardiac disorders	✔	✔	
	• hypertension, sodium intake reduction	✔	✔	
Struvite Dry food – rice, chicken 	• struvite stones – dissolution	✔	✔	• renal insufficiency/failure • cardiac insufficiency • growth, pregnancy • therapeutic use of urine acidifiers • ascites
	• struvite stones – dissolution	✔	✔	
	• cystitis, lower urinary tract disorders, FeLUTD	✔	✔	
Hypoallergenic Wet food – duck, tuna 	• adverse food reactions /AFR/ – dermatological and gastrointestinal symptoms	–	✔	• renal insufficiency/failure • hepatic insuficiency, pancreatitis
	• topic dermatitis, otitis externa (support)	–	✔	
	• dermatosis /Zn responsive, Vitamin A responsive, other/	–	✔	
	• flea allergy dermatitis (support)	–	✔	
	• skin lesions and skin wound healing (support)	–	✔	
	• hair loss and bad quality of haircoat (support)	–	✔	
	• food allergy – long-time diet after the elimination diet	–	✔	
	• elimination diet (novel protein)	–	✔	
	• IBD (diet responsive)	–	✔	
	• triaditis (support)	–	✔	



DIABETES
VETERINARY **DIET**

Nutrients & energy balance system

- Chicken and egg formula that is high in protein
- Low carbohydrate and increased fibre content



Package size: 2 kg, 5 kg

METABOLIC MANAGEMENT COMPLEX –
advanced combination supporting the optimisation of glucose supply:

- Sources of starch with a low glycaemic index
- High level of L-carnitine (fat utilising support)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and turmeric)

Recommended use for:

- Dietary support for *Diabetes mellitus*
- Weight reduction and maintenance



Package size: 200 g



Kibbles size 1:1

Diabetes – Dry Food:

Composition: chicken protein, dried eggs, corn (10 %), barley (10 %), pea protein, lignocellulose, salmon oil (2 %), dried apples, chicken fat (preserved with tocopherols), brewer's yeast, hydrolysed chicken liver, psyllium husk and seeds (0.5 %), algae (0.5 %, *Schizochytrium limacinum*), sodium chloride, glucosamine (800 mg/kg), chondroitin sulphate (600 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), turmeric and green tea extracts (a source of polyphenols 80 mg/kg and flavonoids 40 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated ($15x10^9$ cells/kg).
Carbohydrate sources: corn, barley.

Analytical constituents: crude protein 44 %, crude fat 14 %, crude fibre 6 %, crude ash 7.5 %, omega-3 fatty acids 0.4 %, omega-6 fatty acids 1.6 %, calcium 1.2 %, phosphorus 1 %, sodium 0.4 %, magnesium 0.08 %, starch 15 %, total sugars 0.8 %.

Metabolisable energy value: 3,650 kcal/kg – 15.23 MJ/kg.

Diabetes – Wet Food:

Composition: turkey (67 %), pea flour, fish oil (1 %), lignocellulose (1 %), psyllium husk and seeds (1 %), calcium carbonate, glucosamine (0.007 %), chondroitin sulphate (0.005 %), mannan-oligosaccharides (0.005 %), β-glucans (0.005 %), Mojave yucca (0.004 %), fructo-oligosaccharides (0.004 %).
Carbohydrate sources: pea flour.

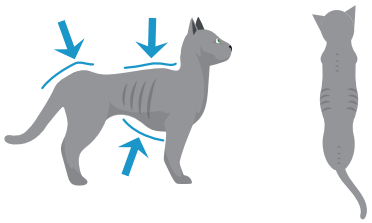
Analytical constituents: crude protein 8.5 %, crude fat 7.5 %, crude ash 2 %, moisture 78 %, crude fibre 2.2 %, total sugars (as NFE) 2.3 %, calcium 0.3 %, phosphorus 0.2 %, sodium 0.3 %, omega-3 fatty acids 0.2 %, omega-6 fatty acids 0.2 %, starch 1.3 %, total sugars (mono-and disaccharides) 0.5 %.

Metabolisable energy: 952 kcal/kg.

Body Condition Score

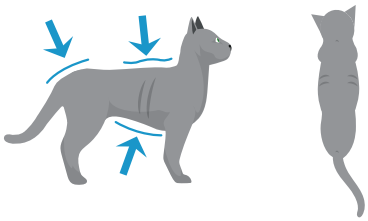
Calibra Veterinary Diets

1 Cachectic



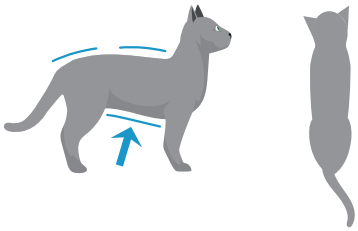
Ribs, vertebral column, and pelvic bone visible from a distance.
Apparent loss of muscle mass.
No fat on the thoracic cage.

3 Too thin



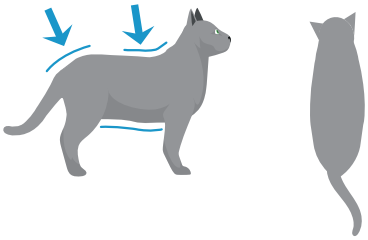
Ribs may be visible.
Prominent **pelvic bone and vertebral column.**
Clear abdominal belt.

5 Optimal



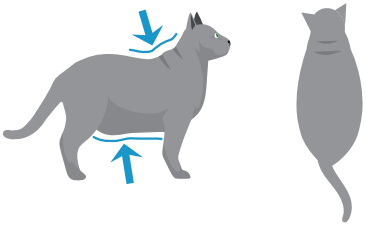
Ribs and vertebral column not visible, but easily palpable.
Abdominal belt obvious.

7 **Overweight**



Ribs and vertebral column palpable with difficulty.
Heavy fat cover on the thoracic cage.
Abdominal belt not visible.

9 **Obese**

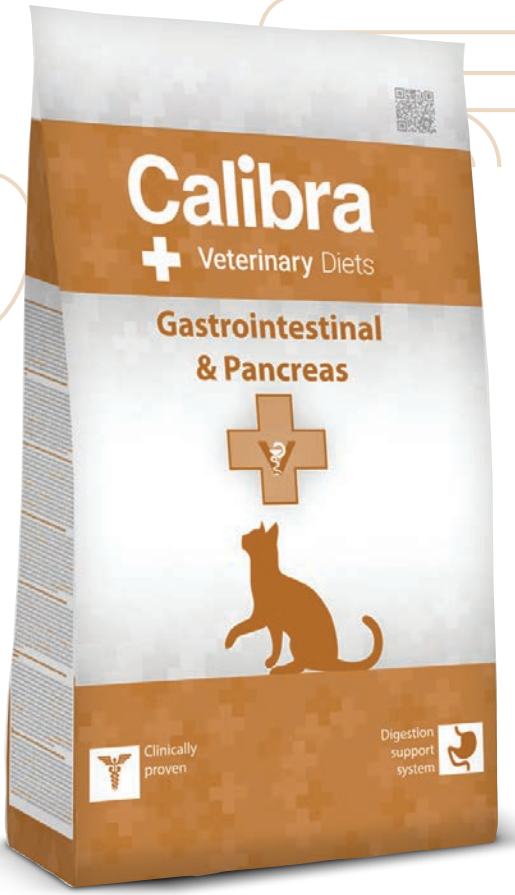


Massive fat cover all over the body.
Abdominal distension. **Natural body silhouette indefinite.** Fat layers on the cervical vertebrae. Impossible to palpate the spine and thoracic cage.

GASTROINTESTINAL & PANCREAS
VETERINARY **DIET**

Digestion support system

- Selection of highly digestible proteins – dried eggs and hydrolysed salmon
- Increased sodium and potassium



Package size: 2 kg, 5 kg

INTESTINAL MICROBIOME COMPLEX – advanced combination for maintaining the physiological functioning of the intestinal tract:

- Prebiotics (treated yeast culture, FOS, β-glucans, MOS)
- Paraprobiotics (inactivated *Lactobacillus acidophilus*)
- Powered by fulvic acid

Recommended use for:

- Gastrointestinal issues
- Pancreatic disorders
- Long-time use to aid sensitive digestion
- Triaditis – support



Package size: 200 g



Kibbles size 1:1

Gastrointestinal & Pancreas – Dry Food:

Composition: salmon protein (30 %), rice (29 %), dried eggs (14 %), chicken fat (preserved with tocopherols), salmon protein hydrolysed (8 %), dried apples, salmon oil, brewer's yeast, hydrolysed chicken liver, treated yeast culture (0.5 %), fulvic acid (0.5 %), algae (0.5 %, *Schizochytrium limacinum*), potassium chloride, fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), turmeric and green tea extracts (a source of polyphenols 80 mg/kg and flavonoids 40 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated ($15x10^9$ cells/kg).

Analytical constituents: crude protein 39 %, crude fat 18 %, crude fibre 1.5 %, crude ash 8.2 %, omega-3 fatty acids 1.1 %, omega-6 fatty acids 2.5 %, calcium 1.1 %, phosphorus 0.9 %, sodium 0.9 %, magnesium 0.15 %, potassium 0.8 %.

Metabolisable energy value: 3,970 kcal/kg – 1.61 MJ/kg.

Gastrointestinal – Wet Food:

Composition: salmon (30 %), turkey liver (26 %), rice (2 %), apples (2 %), brewer's yeast (1 %), potassium chloride, pea flour, sodium chloride, fish oil (1 %), lignocellulose, hydrolysed yeasts (0.5 %), psyllium husks and seeds (0.5 %), calcium carbonate, Mojave yucca (0.1 %), mannan-oligosaccharides (0.005 %), β-glucans (0.004 %), fructo-oligosaccharides (0.004 %).
Highly digestible ingredient sources: salmon, turkey liver, rice.

Analytical constituents: crude protein 9 %, crude fat 5.5 %, crude ash 2 %, moisture 78 %, crude fibre 1 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.3 %, magnesium 0.1 %, potassium 0.25 %, omega-3 fatty acids 0.25 %, omega-6 fatty acids 0.8 %.

Metabolisable energy: 1,020 kcal/kg.

Renal and cardio support system

- High-quality protein formula – eggs
- Low sodium, low phosphorus and optimal potassium concentration

RENAL & CARDIAC
VETERINARY **DIET**



Package size: 2 kg, 5 kg

CIRCULATORY SYSTEM HEALTH COMPLEX – advanced combination supporting the functioning of renal tissue and the cardiovascular system:

- High levels of arginine (improves blood flow) and taurine (cardiac muscle condition)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and turmeric)
- High level of omega-3 (from salmon oil and algae)

Recommended use for:

- Dietary management of renal insufficiency and renal failure
- Support during treatment of cardiac disorders
- Support for hypertension



Package size: 200 g



Kibbles size 1:1

Renal & Cardiac – Dry Food:

Composition: rice (45 %), dried eggs (20 %), chicken fat (preserved with tocopherols), pea protein, dried apples, salmon oil (2 %), brewer's yeast, hydrolysed chicken liver, calcium carbonate (1.5 %), algae (1 %, *Schizochytrium limacinum*), potassium citrate (1 %), treated yeast culture, fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), Mojave yucca (150 mg/kg), turmeric and green tea extracts (a source of polyphenols 80 mg/kg and flavonoids 40 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated ($15x10^9$ cells/kg).
Source of protein: dried eggs, pea protein.

Analytical constituents: crude protein 24 %, crude fat 18 %, crude fibre 2 %, crude ash 6.8 %, omega-3 fatty acids 1.1 %, omega-6 fatty acids 2.9 %, calcium 0.7 %, phosphorus 0.4 %, sodium 0.2 %, magnesium 0.07 %, potassium 0.7 %, vitamin D3 800 I.U./kg, arginine 1.7 %, taurine 0.25 %.

Metabolisable energy value: 3,910 kcal/kg – 16.37 MJ/kg.

Renal – Wet Food:

Composition: chicken (55 %), chicken liver (5 %), rice (4 %), pea flour, lignocellulose, fish oil (1 %), potassium citrate (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), Mojave yucca (0.5 %), calcium carbonate, chitosan (0.012 %), mannan-oligosaccharides (0.004 %), β-glucans (0.003 %), fructo-oligosaccharides (0.003 %).
Protein source: chicken.

Analytical constituents: crude protein 6.5 %, crude fat 8.5 %, crude ash 2 %, moisture 78 %, crude fibre 0.8 %, calcium 0.2 %, phosphorus 0.12 %, sodium 0.15 %, magnesium 0.1 %, potassium 0.15 %, omega-3 fatty acids 0.4 %, omega-6 fatty acids 1 %.

Metabolisable energy value: 1,150 kcal/kg.

STRUVITE
VETERINARY **DIET**

Struvite management formula

- Well-balanced mineral and optimal protein content
- Control of urinary pH (acidification) and relative supersaturation (RSS) of struvites



Package size: 2 kg, 5 kg

URINARY TRACT HEALTH COMPLEX –
advanced combination supporting the physiological functioning of the urinary tract:

- Unique herbal blend (lingonberry, nettle, silver thistle)
- Omega-3 (from salmon oil, algae and green lipped mussel)
- Vitamins and antioxidants (polyphenols and flavonoids from green tea and turmeric)

Recommended use for:

- Dietary management of struvite stones
- Support for FeLUTD (Feline Lower Urinary Tract Disease), FIC (Feline Idiopathic Cystitis)



Package size: 200 g



Kibbles size 1:1

Struvite – Dry Food:

Composition: rice (35 %), chicken protein (30 %), chicken fat (preserved with tocopherols), pea protein, dried apples, sodium chloride, salmon oil, brewer's yeast, hydrolysed chicken liver, algae (1 %, *Schizochytrium limacinum*), treated yeast culture, calcium sulphate (0.5 %, urine acidifying substance), dried herbal mix of *Vaccinium vitis-idaea*, Urtica dioica, Carlina acaulis (2,500 mg/kg), glucosamine (260 mg/kg), fructo-oligosaccharides (220 mg/kg), β-glucans (200 mg/kg), mannan-oligosaccharides (180 mg/kg), chondroitin sulphate (160 mg/kg), Mojave yucca (150 mg/kg), turmeric and green tea extracts (a source of polyphenols 80 mg/kg and flavonoids 40 mg/kg), green-lipped mussel extract (100 mg/kg), *Lactobacillus acidophilus* HA – 122 inactivated ($15x10^9$ cells/kg).

Analytical constituents: crude protein 32 %, crude fat 15 %, crude fibre 2.5 %, crude ash 8 %, omega-3 fatty acids 0.5 %, omega-6 fatty acids 2 %, calcium 0.7 %, phosphorus 0.6 %, sodium 1.1 %, magnesium 0.06 %, potassium 0.6 %, chlorides 1.5 %, sulphur 0.5 %, hydroxyproline 0.4 %, taurine 0.25 %, vitamin D3 500 I.U./kg.

Metabolisable energy value: 3,755 kcal/kg – 15.72 MJ/kg.

Struvite – Wet Food:

Composition: chicken (55 %), chicken liver (4 %), pea flour, fish oil (2 %), sodium chloride, lignocellulose, dried algae (0.5 %, *Schizochytrium limacinum*), dried cranberries leaves (0.2 %, *Vaccinium vitis-idaea*), calcium sulphate (0.1 %), mannan-oligosaccharides (0.005 %), fructo-oligosaccharides (0.004 %), Mojave yucca (0.004 %), β-glucans (0.004 %).

Analytical constituents: crude protein 9 %, crude fat 8 %, crude ash 2 %, moisture 78 %, crude fibre 0.5 %, calcium 0.16 %, phosphorus 0.14 %, sodium 0.3 %, magnesium 0.03 %, potassium 0.3 %, chlorides 0.35 % sulphur 0.1 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.8 %.

Metabolisable energy value: 1,145 kcal/kg.

HYPOALLERGENIC
VETERINARY **DIET**

Recommended use for:

- Reduction of ingredient and nutrient intolerances
- Support of skin function in the case of dermatosis and excessive loss of hair

DUCK

Composition: duck (67 %), pea flour, lignocellulose, fish oil (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), linseed oil (0.5 %), calcium carbonate, mannan-oligosaccharides (0.005 %), β-glucans (0.005 %), Mojave yucca (0.004 %), fructo-oligosaccharides (0.004 %).
Protein sources: duck. Carbohydrate source: pea flour.

Analytical constituents: crude protein 8.5 %, crude fat 8 %, crude ash 2 %, moisture 78 %, crude fibre 0.7 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.3 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.7 %, EPA (20:5 n-3) 0.05 %, DHA (22:6 n-3) 0.15 %, LA (18:2 n-6) 0.5 %.

Metabolisable energy: 1,107 kcal/kg.



TUNA

Composition: tuna (67 %), pea flour, lignocellulose, fish oil (0.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), linseed oil (0.5 %), calcium carbonate, mannan-oligosaccharides (0.005 %), β-glucans (0.005 %), Mojave yucca (0.004 %), fructo-oligosaccharides (0.004 %). **Protein sources: tuna. Carbohydrate sources: pea flour.**

Analytical constituents: crude protein 7.5 %, crude fat 7 %, crude ash 2 %, moisture 78 %, crude fibre 0.7 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.3 %, omega-3 fatty acids 0.3 %, omega-6 fatty acids 0.7 %, EPA (20:5 n-3) 0.05 %, DHA (22:6 n-3) 0.15 %, LA (18:2 n-6) 0.5 %.

Metabolisable energy: 1,058 kcal/kg.



Package size: 200 g



Convalescence support system

- Recipe prepared from fresh ingredients with high nutritional value and easy digestibility
- Focus on the protein quality and energy content
- Used special premix with chelated minerals

RECOVERY
VETERINARY **DIET**



Package size: 100 g, 400 g

Recommended use for:

- Nutritional restoration, convalescence
- Feline hepatic lipidosis
- Post-surgery nutritional support

Recovery – Wet Food:

Composition: salmon (30 %), chicken (26 %), pea flour, fish oil (1.5 %), dried algae (0.5 %, *Schizochytrium limacinum*), lignocellulose, calcium carbonate, mannan-oligosaccharides (0.003 %), fructo-oligosaccharides (0.003 %), Mojave yucca (0.002 %).
Highly digestible ingredient sources: salmon, chicken.

Analytical constituents: crude protein 9 %, crude fat 8.5 %, crude ash 1.5 %, moisture 78 %, crude fibre 0.8 %, calcium 0.3 %, phosphorus 0.25 %, sodium 0.2 %, magnesium 0.1 %, omega-3 fatty acids 0.6 %, omega-6 fatty acids 1 %.

Nutritional additives per 1 kg: vitamin A (3a672a) 4,500 IU, vitamin D3 (3a671) 200 IU, vitamin E (3a700) 160 mg, L-carnitine (3a910) 250 mg, zinc (3b606) 30 mg, iron (3b106) 10 mg, manganese (3b504) 12 mg, iodine (3b201) 0.8 mg, copper (3b406) 2 mg, selenium (3b810) 0.04 mg, taurine (3a370) 2,000 mg, L-arginine (3c3.6.1) 1,000 mg, L-methionine (3c305) 2,000 mg.

Metabolisable energy: 1,200 kcal/kg.

Calibra

Veterinary Diets

Complete canine and feline dietetic food



April 2024