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## TROVET | Compendium

The TROVET compendium is a guide with product information of the complete TROVET product range.

TROVET is originally a Dutch brand that specializes in veterinary animal nutrition. What once started in 1987 with the development of two special diets, has now grown into a wide range of veterinary products for dogs, cats, rabbits and guinea pigs. We produce our dry food with pride, attention and care in our own factory in Spain. This gives us control all production processes and we keep the quality of our food high. Our wet food is produced by certified companies within Europe. Thanks to our long-standing knowledge and experience in the field of special veterinary animal nutrition, we keep our existing products up-to-date and we develop new innovative products. We are proud of our brand and are happy to let you in this compendium to see our extensive range.

## TROVET | Makes the difference

In the current dietary food market, which has a great variety of products, there is a need for a distinctive brand. A brand with a wide range of affordable products, which qualitatively meet the expectations of this time. TROVET makes this distinction with experience and prolonged knowledge of speciality food for dogs, cats, rabbits and guinea pigs. This knowledge is used for keeping the current products up to date and for the development of new, innovative products. These products include a very wide range of hypoallergenic products and functional treats that can be fed next to a dietary food. TROVET is exclusively available through veterinarians.

## TROVET | Quality

Veterinarians set strict quality demands for the products in their clinic. Veterinarians only sell products with a constant composition of which the effectiveness is proven. Only then, a dietary food can be a reliable part of the prescribed therapy.

All TROVET products are developed based on recent insights in nutrition and only contain high quality ingredients and do not contain artificial scent, flavour and taste enhancing additives. The TROVET products meet the veterinarian's quality demands for over 35 years and TROVET can rightfully be named a brand with experience and long-term satisfied users.

## TROVET | Summarised

- Wide range of products
- Veterinary exclusive
- Developed in collaboration with veterinarians
- For dogs, cats, rabbits and guinea pigs
- Unique elimination and hypoallergenic diet program
- Functional treats
- High quality ingredients
- Artificial scent, colour and taste enhancing additive free
- Produced by NEN-ISO/GMP+/HACCP certified companies
- Favourable price level

Care has been taken to ensure that the content of this compendium is as accurate as possible.  
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Version: january 2023





· DIETARY FOOD DOG · ELIMINATION DIETS DOG · MAINTENANCE FOOD DOG ·  
· SUPPLEMENTS DOG · FUNCTIONAL TREATS DOG ·







### ✓ Indications

- » Struvite urolithiasis
- » Reoccurring struvite formation

### ✗ Contraindications

- » Puppies, geriatric dogs
- » Gestation, lactation
- » Dogs that currently receive a full dose of urine acidifiers
- » Urate, cystine and calcium oxalate urolithiasis
- » (Chronic) renal insufficiency



### + Additional information

- » The low potassium level will help to keep the urine pH at low levels.
- » Magnesium is at a safe low level, ensuring that long term preventive use causes no risk of hypomagnesaemia.
- » Limits the uptake of minerals that lead to the formation of struvite.



Urinary pH of 6.0 - 6.4 helps to reduce struvite formation.



Reduced Mg (magnesium) level helps to reduce struvite formation.



Optimal Na (sodium) level favours good urine volume without promoting development of renal failure.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Urinary Struvite is up to 6 months. After extension of prescription, Urinary Struvite can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

### Average analysis (per kilogram)

	Dry	Wet
Protein	23.5%	7.0%
Fat content	18.5%	6.5%
Inorganic matter	6.5%	1.5%
Crude fibre	1.7%	0.8%
Moisture	8.0%	76.0%
Carbohydrates	41.8%	8.2%
Vitamin A	25 000 IU	1 200 IU
Vitamin D3	2 000 IU	
Vitamin C	200 mg	
Vitamin E	150 mg	100 mg
Calcium	0.90%	0.25%
Phosphorus	0.50%	0.20%
Sodium	0.30%	0.12%
Potassium	0.30%	0.24%
Chloride	2.10%	0.28%
Magnesium	0.07%	0.01%
Ammonium chloride	1.50%	
DL-Methionine		1.00%
Energy (ME)	16.1 MJ 3 861 kcal	4.5 MJ 1 085 kcal

### Ingredients

**Dry:** wheat, lard, corn gluten, poultry meal, rice, poultry liver (hydrolysed), ammonium chloride, calcium chloride, minerals, yeast, sodium chloride, inulin.

**Wet:** pork, rice, chicken, salmon, sunflower oil, vitamins and minerals, dextrose, cellulose.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	90	150	235	330	415	485	555
	max.	110	180	285	405	500	590	685
Wet (g)	min.	305	520	830	1165	1460	1725	1965
	max.	380	630	1015	1430	1770	2095	2405



**DIETARY FOOD** | Complete dietary food for adult dogs with insufficient kidney function

## ✓ Indications

- » (Chronic) renal insufficiency
- » Urate, cystine and calcium oxalate urolithiasis

## ✗ Contraindications

- » Puppies
- » Gestation, lactation
- » Struvite urolithiasis



## + Additional information

- » Assists the kidneys in regulating the water and electrolyte balance in the body and the removal of unusable metabolites.
- » High biological value of the protein results in a low amount of residual amino acids.



Low P

Reduced P (phosphorus) level is essential in avoiding hyperphosphataemia, which helps to slow down progression of renal failure.



Reduced protein

Lowered level of protein reduces renal stress, yet meets the essential amino acid requirements due to their high quality.



Oxalate prevention

K-citrate helps to reduce metabolic acidosis and the formation of calcium oxalate crystals.

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Renal & Oxalate is initially up to 6 months. After extension of prescription, Renal & Oxalate can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

## Average analysis (per kilogram)

	Dry	Wet
Protein	14.5%	6.5%
Fat content	18.0%	6.5%
Inorganic matter	4.5%	1.0%
Crude fibre	2.0%	0.9%
Moisture	8.0%	74.0%
Carbohydrates	53.0%	11.1%
Vitamin A	20 000 IU	1 200 IU
Vitamin D3	2 000 IU	250 IU
Vitamin E	400 mg	100 mg
Calcium	0.80%	0.20%
Phosphorus	0.40%	0.12%
Sodium	0.10%	0.10%
Potassium	0.45%	0.18%
Chloride	0.13%	0.23%
Magnesium	0.11%	0.01%
Linoleic acid	2.50%	1.6%
Alpha linolenic acid	0.15%	
EPA	0.19%	
Potassium citrate	2 100 mg	700 mg
Energie (ME)	16.3 MJ	4.9 MJ
	3 895 kcal	1 169 kcal

## Ingredients

**Dry:** wheat, lard, poultry meal, corn, poultry liver (hydrolysate), rice, beet pulp, fish oil, minerals.

**Wet:** pork, rice, chicken, sunflower oil, salmon, dextrose, vitamins and minerals, beet pulp, cellulose.

## Feeding advice (grams per day)

Body weight (kg)	5	10	20	30	40	50	60
Dry (g)	min.	90	150	240	335	415	490
	max.	110	180	290	410	505	595
Wet (g)	min.	285	480	770	1080	1355	1600
	max.	355	585	945	1330	1645	1945



### ✓ Indications

- » Liver insufficiency
- » Wilson's disease
- » Puppies

### ✗ Contraindications

- » Steatosis
- » Hepatic encephalopathy



### + Additional information

- » Supports fat metabolism by high levels of lipotropic substances (i.e. L-carnitine, lecithin and choline).



Higher energy density reduces stress on the intestinal tract and enables higher energy uptake.



L-carnitine supports liver function by optimising fat metabolism and helps maintaining lean muscle mass.



Decreased Cu (copper) level reduces risk of copper accumulation in the liver.

### 👉 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hepatic is initially up to 6 months. After extension of prescription, Hepatic can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry	Wet
Protein	27.0%	10.0%
Fat content	17.0%	5.0%
Inorganic matter	6.0%	2.0%
Crude fibre	2.0%	0.9%
Moisture	8.0%	77.0%
Carbohydrates	40.0%	5.1%
Vitamin A	20 000 IU	
Vitamin D3	2 000 IU	110 IU
Vitamin E	200 mg	10 mg
Calcium	1.10%	0.33%
Phosphorus	0.80%	0.28%
Sodium	0.20%	0.20%
Potassium	0.40%	0.20%
Copper	7.4 mg	2.3 mg
Choline	1 000 mg	
Betaine	1 000 mg	
Lecithin	4 300 mg	
L-carnitine	300 mg	75 mg
Energie (ME)	15.9 MJ	4.0 MJ
	3 793 kcal	954 kcal

### Ingredients

**Dry:** corn, poultry meal, rice, lard, corn gluten, fish meal, minerals, poultry liver (hydrolysate), beet pulp, yeast, fish oil, egg.

**Wet:** chicken, rice, sunflower oil, dextrose, vitamins and minerals, beet pulp.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	90	150	240	335	420	495	565
	max.	110	180	295	410	510	600	690
Wet (g)	min.	350	590	945	1325	1660	1960	2235
	max.	430	715	1155	1625	2015	2380	2740

#### Feeding advice for puppies:

- 25% - 75% of the adult body weight: 1.6 x the feeding advice.
- 75% - 100% of the adult body weight: 1.3 x the feeding advice.



## DIETARY FOOD | Complete dietary food for overweight / diabetic adult dogs

### ✓ Indications

- » Obesity
- » Diabetes mellitus
- » Constipation
- » Diarrhoea
- » Steatosis

### ✗ Contraindications

- » Puppies
- » Gestation, lactation



### + Additional information

- » Is low in energy and contains little fat but still enough essential fatty acids.
- » Slowly digestible carbohydrates ensure a gradual rise of blood glucose.
- » Promotes activity of the colon (activates peristaltic movement and prevents constipation).
- » Insoluble fibres retain water and ensure well formed, firm faeces.



Low energy density helps to reduce overweight and to achieve an ideal bodyweight.



Fibres help to stabilise glucose level in the blood.



Induces an early satiety effect, fibres help preventing diarrhoea and constipation.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. Use Weight & Diabetic until the desired body weight is reached. Weight & Diabetic is a complete dietary food that, after prescription, can be fed for life to diabetic patients and patients with lower energy requirements. When fed to diabetic patients, divide the daily food amount into 3 to 5 servings, to minimise fluctuations of blood glucose levels.

### Average analysis (per kilogram)

	Dry	Wet
Protein	32.0%	7.5%
Fat content	6.0%	2.6%
Inorganic matter	6.5%	2.0%
Crude fibre	8.5%	1.7%
Moisture	8.0%	81.5%
Carbohydrates	39.0%	4.7%
Starch	25.4%	3.0%
Total sugars	2.8%	0.8%
Vitamin A	20 000 IU	
Vitamin D3	2 000 IU	50 IU
Vitamin E	150 mg	20 mg
Calcium	1.20%	0.35%
Phosphorus	0.80%	0.28%
Sodium	0.20%	0.15%
Potassium	0.50%	0.20%
Zinc	42 mg	10 mg
Copper	5.0 mg	1.0 mg
L-carnitine	300 mg	50 mg
Energy (ME)	12.5 MJ 2 997 kcal	2.7 MJ 648 kcal

### Ingredients

**Dry:** poultry meal, beet pulp, corn, corn gluten, wheat, wheat gluten, yeast, cellulose, poultry liver (hydrolysate), minerals, fish meal.

**Wet:** pork, chicken, pea, wheat, cellulose, carrot, vitamins and minerals, beet pulp.

### Feeding advice (grams per day)

Target body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	70	115	195	260	320	380	435
	max.	85	140	235	320	390	465	530
Wet (g)	min.	310	520	880	1180	1460	1720	1975
	max.	375	625	1065	1445	1785	2105	2410
Dry (g)	min.	95	155	255	345	430	505	580
	max.	115	190	315	420	520	620	705
Wet (g)	min.	420	695	1165	1570	1945	2310	2640
	max.	510	850	1430	1920	2375	2815	3225

◆ 15 - 30% Excessive body weight    ● > 30% Excessive body weight  
 Diabetic dogs (healthy weight):  
 Feeding advice > 30% Excessive body weight x 1.25



### ✓ Indications

- » Food allergy
- » Food intolerance
- » Puppies (excluding: see contraindications)

### ✗ Contraindications

- » Hypersensitivity to horse protein
- » (Extra) large breed puppies with an adult weight >60kg, under 12 months of age



### + Additional information

- » Hypoallergenic dietary food based on one animal protein (horse) and one carbohydrate source (potato).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure horse and potato seldom cause allergic reactions.



Grain free, contains only carbohydrates from potatoes.



Meets the specific needs of puppies after weaning.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Horse) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Horse) can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry	Wet
Protein	24.0%	6.5%
Fat content	14.0%	4.2%
Inorganic matter	7.0%	1.6%
Crude fibre	2.0%	1.0%
Moisture	8.0%	81.0%
Carbohydrates	45.0%	5.7%
Vitamin A	16 000 IU	2 025 IU
Vitamin D3	1 400 IU	136 IU
Vitamin E	150 mg	10 mg
Calcium	1.60%	0.28%
Phosphorus	0.80%	0.17%
Sodium	0.25%	0.16%
Potassium	0.46%	0.15%
Zinc	135 mg	20 mg
Copper	15 mg	1.0 mg
Iodine	1.5 mg	
Linoleic acid	2.05%	
Alpha linolenic acid	0.12%	
Energy (ME)	15.1 MJ 3 608 kcal	3.3 MJ 785 kcal

### Ingredients

**Dry:** potato, horse meal, poultry fat, beet pulp, poultry liver (hydrolysate), minerals, fish oil, sodium chloride, fructo-oligosaccharides (FOS), lecithin, yeast extract hydrolysate (source of manno-oligosaccharides, MOS).

**Wet:** horse, potato, sunflower oil, minerals, olive oil.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	95	160	250	350	440	520	595
	max.	115	190	305	430	535	630	725
Wet (g)	min.	425	715	1150	1610	2015	2385	2715
	max.	525	870	1405	1980	2450	2895	3330

#### Feeding advice for puppies:

- 25% - 75% of the adult body weight: 1.6 x the feeding advice.
- 75% - 100% of the adult body weight: 1.3 x the feeding advice.





**DIETARY FOOD** | Complete, easily digestible dietary food for adult dogs with food hypersensitivity

## ✓ Indications

- » Food allergy
- » Food intolerance
- » Urate urolithiasis
- » Cystine urolithiasis

## ✗ Contraindications

- » Hypersensitivity to insect protein
- » Crustacean shellfish allergy
- » Puppies\*

\*Only applies to dry food.



## + Additional information

- » Hypoallergenic dietary food based on one animal protein (insect) and one carbohydrate source (potato).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure insect and potato seldom cause allergic reactions.



Grain free, contains only carbohydrates from potatoes.



Contains a mix of only natural antioxidants

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Insect) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Insect) can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

## Average analysis (per kilogram)

	Dry	Wet
Protein	21.0%	7.0%
Fat content	16.0%	6.0%
Inorganic matter	6.4%	2.0%
Crude fibre	5.0%	1.5%
Moisture	8.0%	78.0%
Carbohydrates	43.6%	5.5%
Vitamin A	25 000 IU	2 025 IU
Vitamin D3	2 000 IU	136 IU
Vitamin E	500 mg	10 mg
Calcium	1.00%	0.39%
Phosphorus	0.60%	0.20%
Sodium	0.35%	0.13%
Potassium	0.38%	0.37%
Zinc	100 mg	20 mg
Iodine	2 mg	
Copper	10 mg	1 mg
Linoleic acid	2.10%	
Alpha linolenic acid	0.22%	
Energy (ME)	15.1 MJ 3 624 kcal	4.0 MJ 948 kcal

## Ingredients

**Dry:** potato, insect meal, poultry fat, minerals, yeast (hydrolysate), calcium carbonate, fish oil, linseed

**Wet:** insects, potato, salmon oil, minerals.

## Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	95	155	250	350	440	520	590
	max.	115	190	305	430	535	630	725
Wet (g)	min.	350	595	950	1330	1670	1975	2250
	max.	435	720	1165	1635	2025	2395	2755



### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to lamb protein
- » Puppies\*

\*Only applies to dry food.



### + Additional information

- » Hypoallergenic dietary food based on one animal protein (lamb) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure lamb and rice seldom cause allergic reactions.



Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Rice is a highly digestible carbohydrate source.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Lamb) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Lamb) can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry	Wet
Protein	20.0%	9.0%
Fat content	16.0%	5.0%
Inorganic matter	6.3%	1.7%
Crude fibre	1.0%	1.0%
Moisture	8.0%	79.0%
Carbohydrates	48.7%	4.3%
Vitamin A	25 000 IU	
Vitamin D3	2 000 IU	110 IU
Vitamin C	250 mg	
Vitamin E	150 mg	10 mg
Calcium	1.30%	0.30%
Phosphorus	0.90%	0.20%
Sodium	0.20%	0.15%
Potassium	0.30%	0.25%
Copper	5.0 mg	0.8 mg
Iodine	0.6 mg	
Linoleic acid	2.20%	0.50%
Alpha linolenic acid	0.09%	
Energy (ME)	15.7 MJ 3 767 kcal	3.7 MJ 891 kcal

### Ingredients

**Dry:** rice, lamb meal, lard, poultry liver (hydrolysate), minerals, beet pulp, fish oil.

**Wet:** lamb, rice, dextrose, vitamins and minerals, cellulose, sunflower oil, beet pulp.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	90	150	240	335	420	500	570
	max.	110	185	295	415	510	605	695
Wet (g)	min.	375	630	1010	1415	1775	2100	2395
	max.	465	765	1235	1740	2155	2550	2930



**DIETARY FOOD** | Complete, easily digestible dietary food for dogs with food hypersensitivity

## ✓ Indications

- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Hypersensitivity to rabbit protein
- » Puppies



## + Additional information

- » Hypoallergenic dietary food based on one animal protein (rabbit) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure rabbit and rice seldom cause allergic reactions.



Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Rice is a highly digestible carbohydrate source.

## 🐾 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Rabbit) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Rabbit) can be fed for life as a complete dietary food.

## Average analysis (per kilogram)

	Dry	Wet
Protein	22.0%	8.0%
Fat content	18.0%	5.5%
Inorganic matter	6.5%	2.8%
Crude fibre	2.0%	1.0%
Moisture	8.0%	76.0%
Carbohydrates	43.5%	6.7%
Vitamin A	20 000 IU	2 025 IU
Vitamin D3	1 300 IU	136 IU
Vitamin C	100 mg	
Vitamin E	200 mg	10 mg
Calcium	1.10%	0.46%
Phosphorus	0.90%	0.28%
Sodium	0.30%	0.22%
Potassium	0.58%	0.21%
Zinc	147 mg	20 mg
Iodine	2.7 mg	0.75 mg
Copper		1.0 mg
Linoleic acid	3.30%	
Alpha linolenic acid	0.50%	
Energy (ME)	16 MJ 3 825 kcal	4.1 MJ 983 kcal

## Ingredients

**Dry:** rice, rabbit meal, poultry fat, beet pulp, poultry liver (hydrolysate), monocalcium phosphate, linseed, calcium carbonate, minerals, lecithin, choline chloride.

**Wet:** rabbit, rice, sunflower oil, minerals, fermented rice.

## Feeding advice (grams per day)

Body weight (kg)	5	10	20	30	40	50	60
Dry (g)	min.	90	150	240	330	415	490
	max.	110	180	290	410	505	595
Wet (g)	min.	340	570	920	1285	1610	1905
	max.	420	695	1120	1580	1955	2310

### Feeding advice for puppies:

- 25% - 75% of the adult body weight: 1.6 x the feeding advice.
- 75% - 100% of the adult body weight: 1.3 x the feeding advice.



### ✓ Indications

- » Food allergy
- » Food intolerance
- » Puppies

### ✗ Contraindications

- » Hypersensitivity to turkey protein



Wet:  
400g

### + Additional information

- » Hypoallergenic dietary food based on one animal protein (turkey) and one carbohydrate source (potato).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Turkey/potato only



High quality



Highly digestible

Pure turkey and potato seldom cause allergic reactions.

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.

Potato is a highly digestible carbohydrate source.

### 👉 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Turkey) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Turkey) can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Wet
Protein	5.8%
Fat content	4.7%
Inorganic matter	1.8%
Crude fibre	1.0%
Moisture	81.0%
Carbohydrates	5.7%
Vitamin D3	170 IU
Vitamin E	10 mg
Calcium	0.28%
Phosphorus	0.20%
Sodium	0.22%
Potassium	0.15%
Zinc	15.00 mg
Iodine	0.75 mg
Manganese	3.00 mg
Energy (ME)	3.4 MJ 803 kcal

### Ingredients

Wet: turkey, potato, minerals, sunflower oil, olive oil.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Wet (g)	min.	415	700	1125	1570	1970	2330	2655
	max.	515	850	1375	1935	2395	2830	3255

#### Feeding advice for puppies:

- 25% - 75% of the adult body weight: 1.6 x the feeding advice.
- 75% - 100% of the adult body weight: 1.3 x the feeding advice.



**DIETARY FOOD** | Complete, easily digestible dietary food for adult dogs with food hypersensitivity

## ✓ Indications

- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Hypersensitivity to venison protein
- » Puppies\*

\*Only applies to dry food.



## + Additional information

- » Hypoallergenic dietary food based on one animal protein (venison) and one carbohydrate source (potato).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure venison and potato seldom cause allergic reactions.



Good Omega 3/6 ratio promotes a healthy skin and coat.



Potato is a highly digestible carbohydrate source.

## 🐾 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Venison) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Venison) can be fed for life as a complete dietary food.

## Average analysis (per kilogram)

	Dry	Wet
Protein	19.5%	6.5%
Fat content	16.0%	4.3%
Inorganic matter	7.5%	1.8%
Crude fibre	2.5%	1.0%
Moisture	8.0%	83.0%
Carbohydrates	46.5%	3.4%
Vitamin A	15 000 IU	2 025 IU
Vitamin D3	1 000 IU	136 IU
Vitamin C	100 mg	
Vitamin E	150 mg	10 mg
Calcium	1.40%	0.32%
Phosphorus	1.10%	0.18%
Sodium	0.35%	0.16%
Potassium	0.90%	0.15%
Zinc	110 mg	20 mg
Copper	10 mg	1 mg
Linoleic acid	4.1%	
Alfa linolenic acid	1.0%	
Energy (ME)	15.4 MJ 3 673 kcal	3.0 MJ 713 kcal

## Ingredients

**Dry:** potato, venison meal, poultry fat, potato protein, poultry liver (hydrolysate), beet pulp, linseed, sunflower oil, yeast, minerals.

**Wet:** venison, potato, sunflower oil, minerals, olive oil.

## Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	90	155	250	345	435	510	580
	max.	115	190	300	425	525	620	715
Wet (g)	min.	465	790	1265	1770	2220	2625	2990
	max.	580	955	1545	2180	2695	3190	3665



### ✓ Indications

- » Gastro-intestinal disorders
- » Diarrhoea, colitis, enteritis
- » Food allergy
- » Food intolerance
- » Puppies (excluding: see contraindications)

### ✗ Contraindications

- » Hypersensitivity to duck protein
- » (Extra) large breed puppies with an adult weight >60kg, under 12 months of age



### + Additional information

- » Hypoallergenic dietary food based on one animal protein (duck) and one carbohydrate source (potato).
- » Fructo-oligosaccharides (FOS) promote a healthy and well-balanced gut flora.
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure duck and potato seldom cause allergic reactions.



The fibres are conducive to a healthy digestive tract and a faster recovery of the intestinal epithelium.



Potato is a highly digestible carbohydrate source.

### 👉 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Intestinal is initially 3 to 12 weeks in case of gastro-intestinal problems and 3 to 8 weeks in case of food allergy or food intolerance. When the gastro-intestinal problems or hypersensitivity reactions disappear, Intestinal can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry	Wet
<b>Protein</b>	22.0%	8.5%
<b>Fat content</b>	16.0%	6.3%
<b>Inorganic matter</b>	6.5%	2.0%
<b>Crude fibre</b>	2.5%	1.0%
<b>Moisture</b>	8.0%	80.0%
<b>Carbohydrates</b>	45.0%	2.2%
<b>Vitamin A</b>	15 000 IU	2 025 IU
<b>Vitamin D3</b>	1 000 IU	252 IU
<b>Vitamin C</b>	100 mg	
<b>Vitamin E</b>	150 mg	22 mg
<b>Calcium</b>	1.30%	0.32%
<b>Phosphorus</b>	1.00%	0.21%
<b>Sodium</b>	0.35%	0.16%
<b>Potassium</b>	0.80%	0.20%
<b>Zinc</b>	110 mg	20 mg
<b>Iodine</b>	2 mg	0.75 mg
<b>Copper</b>		1 mg
<b>Linoleic acid</b>	3.80%	
<b>Alpha linolenic acid</b>	0.90%	
<b>Energy (ME)</b>	15.5 MJ 3 708 kcal	4.3 MJ 1 022 kcal

### Ingredients

**Dry:** potato, duck meal, poultry fat, beet pulp, linseed, poultry liver (hydrolysate), sunflower oil, carob, fructo-oligosaccharides (FOS), lecithin, yeast extract hydrolysate (source of manno-oligosaccharides, MOS), monocalcium phosphate, minerals, choline chloride, bentonite.

**Wet:** duck, potato, minerals, beet pulp, cellulose, inulin.

### Feeding advice (grams per day)

Body weight (kg)	5	10	20	30	40	50	60
<b>Dry (g)</b>	min.	90	155	245	340	430	505
	max.	115	185	300	420	520	615
<b>Wet (g)</b>	min.	365	615	990	1385	1735	2055
	max.	455	750	1210	1705	2110	2495

#### Feeding advice for puppies:

- 25% - 75% of the adult body weight: 1.6 x the feeding advice.
- 75% - 100% of the adult body weight: 1.3 x the feeding advice.





## DIETARY FOOD | Complete, purely vegetable, hypoallergenic dietary food for adult dogs

### ✓ Indications

- » Food allergy
- » Food intolerance
- » Prevention urate urolithiasis
- » Pancreatitis
- » Leishmania

### ✗ Contraindications

- » Hypersensitivity to soya protein
- » Puppies



Dry:  
2.5 kg  
12.5 kg

### + Additional information

- » Ingredients are 100% of vegetable origin and it is therefore allowed to have the official Vegetarian label.
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.
- » Very suited to be used as an exclusion diet by excluding animal protein.



Contains only vegetable proteins and oils which seldom cause allergic reactions.



Contains a mix of only natural antioxidants.



Vegetable ingredients reduce the concentration of urate crystal components.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Exclusion is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Exclusion can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

### Average analysis (per kilogram)

	Dry
Protein	21.5%
Fat content	14.0%
Inorganic matter	7.6%
Crude fibre	2.0%
Moisture	8.0%
Carbohydrates	46.9%
Vitamin A	22 250 IU
Vitamin D3	2 225 IU
Vitamin E	100 mg
Calcium	1.50%
Phosphorus	1.00%
Sodium	0.25%
Potassium	0.67%
Zinc	86 mg
Copper	12 mg
Iodine	1.8 mg
Iron	132 mg
Manganese	31 mg
Energy (ME)	15 MJ
	3 587 kcal

### Ingredients

Dry: corn, soya protein (concentrate), sunflower oil, minerals, potato protein, rice, palm oil, beet pulp, yeast (hydrolysate).

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	95	160	255	355	445	525	595
	max.	115	190	310	435	540	635	730



### ✓ Indications

- » Food allergy, food intolerance, atopy
- » Inflammations (dermatitis, enteritis, colitis)
- » Cardiac problems
- » Puppies
- » Atopy

### ✗ Contraindications

- » No specific contraindications



Dry:  
2.5 kg  
12.5 kg

### + Additional information

- » Hydrolysed proteins (molecular weight < 10 000 Dalton) originate from fish, soy and chicken minimise the risk of allergic reactions.
- » Enriched with borage oil (GLA) and fish oil (EPA and DHA) which reduce skin inflammation and promote healing of the skin.
- » Multiple antioxidants.



Hydrolysed protein

Hydrolysis reduces protein molecular weight therefore minimises the risk of allergic reactions.



Omega 3&6 fatty acids

Omega 3 and 6 fatty acids (DHA, EPA and GLA) help to reduce inflammatory reactions and promote a healthy skin.



Cardiac support

Extra taurine and L-carnitine support a better heart function.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Regulator is at most 2 months in case of dermatitis and hair loss, initially up to 6 months in case of chronic heart insufficiency and initially 3 to 8 weeks in case of food allergy or food intolerance. After extension of prescription, Regulator can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry
Protein	22.0%
Fat content	15.0%
Inorganic matter	5.8%
Crude fibre	4.0%
Moisture	8.0%
Carbohydrates	45.2%
Vitamin A	10 125 IU
Vitamin D3	1 013 IU
Vitamin C	350 mg
Vitamin E	600 mg
Calcium	0.80%
Phosphorus	0.60%
Sodium	0.16%
Linoleic acid	1.60%
Alfa linolenic acid	0.40%
EPA	0.60%
DHA	0.60%
L-carnitine	750 mg
Energy (ME)	15.2 MJ
	3 630 kcal

### Ingredients

**Dry:** rice, fish (hydrolysate), potato protein, poultry fat, fish oil, beet pulp, minerals, soya protein (hydrolysate), poultry liver (hydrolysate), borage oil, linseed oil.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	95	160	250	350	440	520	590
	max.	115	190	305	430	535	630	725

#### Feeding advice for puppies:

- 25% - 75% of the adult body weight: 1.6 x the feeding advice.
- 75% - 100% of the adult body weight: 1.3 x the feeding advice.



DIETARY FOOD | Complete dietary food for adult dogs to support the joint function

## ✓ Indications

- » Osteoarthritis, joint disorders
- » Elderly dogs

## ✗ Contraindications

- » Puppies
- » Gestation, lactation



## + Additional information

- » Nutraceuticals prevent (further) breakdown of cartilage.
- » Gelatine, glucosamine and chondroitin sulphate provide the building materials for the forming of the cartilage matrix.
- » Fish oil and green lipped mussel provides an anti-inflammatory function.
- » Helps to prevent obesity and extra pressure on the joints.



Omega 3 fatty acids

Omega 3 fatty acids (EPA and DHA) help to reduce inflammatory reactions leading to improved mobility and healthier more flexible joints.



Mobility

The unique blend of nutraceuticals contributes to better mobility because of more healthy and flexible joints.



Geriatrics

Adjusted levels of P (phosphorus), protein and energy in combination with L-carnitine and antioxidants promote general well being of the older dog.

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Mobility & Geriatrics is initially up to 3 months. After extension of prescription, Mobility & Geriatrics can be fed for life as a complete dietary food.

## Average analysis (per kilogram)

	Dry
Protein	18.0%
Fat content	16.0%
Inorganic matter	4.5%
Crude fibre	4.0%
Moisture	8.0%
Carbohydrates	49.5%
Vitamin A	15 000 IU
Vitamin D3	1 500 IU
Vitamin C	350 mg
Vitamin E	500 mg
Calcium	0.65%
Phosphorus	0.55%
Sodium	0.20%
Potassium	0.80%
Zinc	135 mg
Omega 3 fatty acids	3.30%
EPA	0.44%
L-carnitine	100 mg
Energy (ME)	15.6 MJ
	3 725 kcal

## Ingredients

**Dry:** rice, corn, barley, poultry meal, beet pulp, fish oil, linseed oil, collagen (hydrolysate), poultry fat, rice bran, yeast, cellulose, linseed, poultry liver (hydrolysate), minerals, extract of crustaceans and molluscs (source of glucosamine), green lipped mussel (source of omega 3 fatty acids), chondroitin sulphate.

## Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	95	155	250	350	440	520	590
	max.	115	190	305	430	535	630	725



### ✓ Indications

- » Dental plaque
- » Halitosis

### ✗ Contraindications

- » Puppies
- » Gestation, lactation



### + Additional information

- » Unique structure and shape result in a kibble that holds together longer and enables a mild scrubbing effect.
- » An elastic kibble, allowing the teeth to sink deeper into the kibble improving contact with the surface of the teeth.
- » Nutraceuticals and active ingredients improve the freshness of the breath and help to prevent the formation of dental plaque.



The structure and shape of the kibble acts as a tooth brush reducing plaque and tartar formation.



The unique composition of the kibble helps to reduce formation of plaque and tartar.



The inhibition of bacterial growth reduces dental plaque formation and helps to keep the breath fresh.

### 🐾 Application advice

Gradually change to Dental. Mix the new food in increasing amounts with the old food for several days. Dental can be fed for life as a complete food.

### Average analysis (per kilogram)

	Dry
Protein	22.0%
Fat content	14.0%
Inorganic matter	5.0%
Crude fibre	7.7%
Moisture	8.0%
Carbohydrates	43.3%
Vitamin A	15 000 IU
Vitamin D3	1 500 IU
Vitamin C	350 mg
Vitamin E	500 mg
Calcium	0.80%
Phosphorus	0.76%
Sodium	0.30%
Potassium	0.60%
Zinc	220 mg
Copper	13.5 mg
Iodine	1.4 mg
Iron	75 mg
Energy (ME)	14.5 MJ
	3 478 kcal

### Ingredients

**Dry:** poultry meal, corn, rice, potato starch, poultry fat, cellulose, barley, beet pulp, rice bran, collagen (hydrolysate), yeast, poultry liver (hydrolysate), linseed, sodium tripolyphosphate, potassium chloride, xylitol, milk powder, green tea extract.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	95	165	260	365	455	540	615
	max.	120	200	320	450	555	655	755



### ✓ Indications

- » Malnutrition / anorexia / dehydration
- » During and after illness / recovery after surgery
- » Transition to solid food / inability to tolerate solid food
- » Additional energy intake during pregnancy and lactation

### ✗ Contraindications

- » Acute pancreatitis



### + Additional information

- » Contains amino acids (glutamine and arginine) to stimulate the immune system.
- » Prebiotics for a healthy flora.
- » Yeast and zinc for a better wound healing.
- » Omega 3 & 6 fatty acids have an anti-inflammatory effect.



Recovery

Suited during recovery from surgery, during and after illness or malnutrition.



Rehydration

Because of a high moisture content, rehydration takes place while feeding.



Syringe feeding

Is smooth enough for syringe/tube feeding.

### 📋 Application advice

Recovery Liquid is ready to use after thoroughly shaking. The daily amount should be divided over several meals per day. Use within 24 hours after opening and refrigerate or freeze any unused portion. Serve preferably at room temperature for maximum palatability. TROVET Recovery Liquid may be fed by syringe or tube if appetite is absent or poor.

### Average analysis (per kilogram)

	Wet
Protein	5.0%
Fat content	5.0%
Inorganic matter	1.6%
Crude fibre	0.3%
Moisture	87.0%
Carbohydrates	1.1%
Vitamin D3	194 IU
Vitamin E	19 mg
Calcium	0.07%
Phosphorus	0.12%
Sodium	0.13%
Potassium	0.36%
Branched chain amino acids	7 300 mg
Glutamine	6 300 mg
Arginine	2 400 mg
Omega 3 fatty acids	0.29%
Omega 6 fatty acids	0.87%
Taurine	300 mg
Energy (ME)	2.9 MJ
	694 kcal

### Ingredients

**Wet:** chicken, minerals, fish oil, whey powder, egg (dried), skimmed milk powder, fructo-oligosaccharides (FOS), yeast, rosemary.

### Feeding advice (grams/millilitre per day)

Body weight (kg)		5	10	20	30	40	50	60
Wet (g/ml)	min.	335	565	955	1290	1605	1895	2175

The feeding advice is based on Resting Energy Requirements (RER) x 1.0 for critical care patients.

# Unique Protein | UP

Horse - Lamb - Rabbit - Turkey - Venison







## ELIMINATION DIETS | Elimination diets for dogs

### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to the specific animal protein



### + Additional information

- » No disturbance in the diagnosis by other components.
- » Only the addition of olive oil and sunflower oil.
- » Usable as self cooking elimination diet.
- » **Does not contain added vitamins or minerals. Use TROVET Balance as a supplementary hypoallergenic vitamin and mineral mix (see application advice).**



Unique Protein



High quality



Highly palatable

TROVET Unique Protein contains 1, unique protein source which seldom causes an allergic reaction.

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.

High palatability results in optimal intake.

### 📖 Application advice

Recommended period of use (in combination with rice or potatoes): 4 weeks. If the intolerance symptoms disappear, add TROVET Balance (vitamin and mineral mix) daily. In the absence of intolerance symptoms, Unique Protein can be used for life, in combination with TROVET Balance and a carbohydrate source. Critically ill animals, growing animals, animals in the final stage of pregnancy and lactating animals require the addition of TROVET Balance from the initial use of Unique Protein. Next to continuing the use of Unique Protein, it is also possible to choose for a TROVET hypoallergenic diet with a similar (animal) protein source.

### Average analysis (per kilogram)

	UP Horse	Wet	UP Lamb	Wet	UP Rabbit	Wet	UP Turkey	Wet	UP Venison	Wet
Protein		8.5%		8.5%		5.5%		7.0%		7.0%
Fat content		5.0%		5.0%		5.0%		6.0%		4.5%
Inorganic matter		0.9%		1.0%		0.9%		1.0%		0.9%
Crude fibre		0.5%		0.5%		0.5%		0.5%		0.5%
Moisture		82.0%		82.0%		83.0%		82.0%		83.0%
Calcium		0.07%		0.09%		0.11%		0.14%		0.07%
Phosphorus		0.12%		0.11%		0.11%		0.15%		0.10%
Sodium		0.13%		0.12%		0.12%		0.13%		0.11%
Potassium		0.15%		0.14%		0.14%		0.14%		0.14%
Energy (ME)		3.5 MJ 831 kcal		3.5 MJ 828 kcal		3.3 MJ 796 kcal		3.7 MJ 878 kcal		3.2 MJ 771 kcal



**! The given amounts of food are calculated per kilogram body weight per day.**

The amounts of rice and potato are as boiled product. The required amounts are calculated as follows:

1 gram boiled rice = 0.4 grams raw rice | 1 gram boiled potato = 0.9 grams raw potato.

Feeding advice for puppies:

25% - 75% of the adult body weight: 2 x feeding advice Unique Protein + 1.4 x feeding advice rice or potato.

75% - 100% of the adult body weight: 1.5 x feeding advice Unique Protein + 1.2 x feeding advice rice or potato.

#### Unique Protein (Horse) | UPH

Body weight (kg)	< 10	10 - 30	> 30
Unique Protein (Horse)	35g	25g	20g
+ boiled potatoes	55g	40g	35g
or boiled rice	35g	25g	20g

#### Ingredients

**Wet:** horse, sunflower oil, olive oil.

#### Unique Protein (Lamb) | UPL

Body weight (kg)	< 10	10 - 30	> 30
Unique Protein (Lamb)	35g	25g	20g
+ boiled potatoes	55g	40g	35g
or boiled rice	35g	25g	20g

#### Ingredients

**Wet:** lamb, sunflower oil, olive oil.

#### Unique Protein (Rabbit) | UPR

Body weight (kg)	< 10	10 - 30	> 30
Unique Protein (Rabbit)	40g	35g	30g
+ boiled potatoes	50g	35g	25g
or boiled rice	30g	20g	15g

#### Ingredients

**Wet:** rabbit, sunflower oil, olive oil.

#### Unique Protein (Turkey) | UPT

Body weight (kg)	< 10	10 - 30	> 30
Unique Protein (Turkey)	35g	30g	25g
+ boiled potatoes	55g	35g	30g
or boiled rice	35g	20g	15g

#### Ingredients

**Wet:** turkey, sunflower oil, olive oil.

#### Unique Protein (Venison) | UPV

Body weight (kg)	< 10	10 - 30	> 30
Unique Protein (Venison)	40g	30g	25g
+ boiled potatoes	60g	40g	35g
or boiled rice	35g	25g	20g

#### Ingredients

**Wet:** venison, sunflower oil, olive oil.



## SUPPLEMENTS | Dietary supplement for adult dogs with struvite gravel or struvite stones

### ✓ Indications

- » Struvite urolithiasis
- » Reoccurring struvite formation

### ✗ Contraindications

- » Puppies, geriatric dogs
- » Gestation, lactation
- » Urate, cystine and calcium oxalate urolithiasis
- » (Chronic) renal insufficiency
- » Do not combine with other urine acidifying products



Tablets:  
Jar: 100 pcs.  
(200g)  
Blister:  
3x10 pcs.  
(60g)

### + Additional information

- » Is hypoallergenic due to the absence of intact proteins.
- » Dividable tablets for easy dosing.



Struvite management

Urinary pH of 5.8 - 6.4 helps to dissolve or prevent struvite uroliths.



Hypoallergenic

Suitable to combine with hypoallergenic dietary food.



Highly palatable

High palatability results in optimal intake.

### 🐾 Application advice

Consult a veterinarian before using this supplement. The recommended duration of use is 5 to 12 weeks for dissolution of struvite and up to 6 months for the reduction of reoccurring struvite formation. After extension of prescription, Anti Struvite can be used for life. Do not combine with other urine acidifying products. For optimal effect, spread the daily dose over the day. Tablets may optionally be crushed and administered with wet food. Please note: one week after start using the supplement or after adjusting the dosage, analyse the urinary pH of your dog to monitor the effect of the given dosage. Goal urinary pH preventative: 6.2 - 6.4, curative: 5.8 - 6.2.

### Active components (per tablet):

	Dry
DL-methionine	1 000 mg

### Ingredients

**Dry:** DL-methionine, cellulose, yeast extract (hydrolysate), sodium starch glycolate, magnesium stearate, silica.

### Feeding advice (tablets per day)

Body weight (kg)	≤5	10	20	30	40	50	60
Preventative (tablets):	0.5	1	1.5	2	2.5	3	3.5
Curative (tablets):	1	2	3	4	5	6	7



### ✓ Indications

- » Nutrient deficiency

### ✗ Contraindications

- » No specific contraindications



Powder:  
250g

### + Additional information

- » No specific flavour thus no effect on palatability.
- » Contains all the required vitamins and minerals in optimal ratio and quantity.



Health support



Uptake



Hypoallergenic

Completely balanced food stimulates health and supports restoration of skin and coat.

Excellent uptake by the animal.

Suitable to combine with an incomplete (dietary) food or a homemade (exclusion) diet.

### 🔑 Application advice

Balance can be used in case of a dietary mineral and/or vitamin shortage. Always consult a veterinarian before composing a home-made diet for long time use. Mix Balance with the food.

### Average analysis (per kilogram)

	Dry
Crude fat	0.5%
Crude ash	74.3%
Moisture	2.0%
Carbohydrates	22.5%
Vitamin A	250 000 IU
Vitamin D3	25 000 IU
Vitamin E	2 500 IU
Vitamin B1	83 mg
Vitamin B2	250 mg
Vitamin C	1 250 mg
Calcium	18.5%
Phosphorus	6.7%
Sodium	2.0%
Potassium	7.5%
Copper	125 mg
Taurine	25 000 mg

### Ingredients

**Dry:** calcium carbonate, monocalcium phosphate, vitamins and minerals, sodium chloride, magnesium oxide, corn oil.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	2.5	4	7	9	12	14	16
	max.	3.5	5	8	10	13	15	17

**Feeding advice for puppies (for the prevention of skeletal malformations):**

1.25 x the recommended dose.

\*1 enclosed leveled-off measuring scoop = ± 2 grams



## SUPPLEMENTS | Dietary supplement for adult dogs with pancreas disorders

### ✓ Indications

- » Acute pancreatitis
- » Chronic pancreatitis
- » Exocrine pancreas insufficiency

### ✗ Contraindications

- » No specific contraindications

Powder:  
200g



### + Additional information

- » Contains lipase, amylase and protease to compensate an insufficient digestion.
- » Hypoallergenic due to the absence of ingredients of animal origin.
- » Enzymes are of natural origin.
- » Vegan



Contains the three most important enzymes for the digestion of proteins, carbohydrates and fats.



Suitable to combine with hypoallergenic dietary food.



Contains no animal ingredients.

### 🐾 Application advice

It is advised to consult a veterinarian before using this supplement. The recommended duration of use for Digestion Support in non-chronic pancreatic disorders is up until the moment of healing and lifelong in case of chronic exocrine pancreatic insufficiency. Add to wet food or suspend the powder in a small amount of water and mix well with the food (room temperature). Divide the daily amount of food over three meals. **NOTE: do not heat.**

### Active components (per gram):

	Dry
Lipase	30 000 USP
Amylase	150 000 USP
Protease	150 000 USP

### Ingredients

Dry: pancreas enzymes.

### Feeding advice (gram per meal)

The dosage advice is 2 grams\* per meal, regardless of the dog's body weight.

To prevent dust formation, TROVET Digestion Support should be mixed with wet food or with soaked dry food (room temperature).

\*1 enclosed leveled-off measuring scoop = ± 1 gram



### ✓ Indications

- » Food poisoning
- » Dysbacteriosis
- » Bacterial intestinal infections
- » Diarrhoea
- » Constipation

### ✗ Contraindications

- » No specific contraindications

Powder:  
150g  
400g



### + Additional information

- » Supports the intestines in a wide range of intestinal problems.
- » Psyllium absorbs moisture in the intestinal tract and helps to prevent diarrhoea and stimulates the peristalsis in case of constipation.
- » Suited as complementary fibre source for dry foods.
- » **NOTE: do not combine Intestinal Support with wet food.**



Intestinal health



Xenobiotic binder



Hypoallergenic

Manno-oligosaccharides, fructo-oligosaccharides and beta glucans promote healthy intestines.

Bentonite for the binding of heavy metals, (endo)toxins and pathogenic microorganisms.

Suitable to combine with hypoallergenic dietary food.

### 📋 Application advice

It is advised to consult a veterinarian before using this supplement. The recommended duration of use for Intestinal Support in acute intestinal problem is up until the moment of healing and lifelong in case of dysbacteriosis. Suspend the powder in a small amount of water and mix well with the dry food. Intestinal Support is not suited to be used with wet food.

### Average analysis (per kilogram)

	Dry
Protein	3.9%
Fat content	1.0%
Inorganic matter	2.6%
Crude fibre	38.0%
Moisture	2.0%
Carbohydrates	55.0%
Calcium	0.33%
Phosphorus	0.09%
Sodium	0.01%
Potassium	0.08%

### Ingredients

**Dry:** fructo-oligosaccharides (FOS), psyllium, bentonite, manno-oligosaccharides (MOS), beta glucans.

### Feeding advice (grams per day)

Body weight (kg)	5	10	20	30	40	50	60
Dry (g)*	3	4	7	9	12	14	16

\*1 enclosed leveled-off measuring scoop = ± 1.7 grams





### ✓ Indications

- » Osteoarthritis, joint disorders

### ✗ Contraindications

- » Gestation
- » Sea food allergy



Powder:  
100g  
250g

### + Additional information

- » Abalone and fish cartilage contain elementary substances for the synthesis of cartilage and synovial fluid.
- » Reduces pain and inflammatory reactions by supplying GAGs/nutraceuticals.
- » Supports the treatment for arthritis, elbow and hip dysplasia in young and old dogs.
- » Gives the possibility to reduce the dosage of NSAIDs.
- » Reduces joint wear in working dogs and dogs that practice agility.



All active ingredients are 100% environmentally friendly in accordance with CITES requirements.



The unique blend of nutraceuticals contributes to better mobility because of more healthy and flexible joints.



Omega 3 fatty acids (EPA and DHA) help to reduce inflammatory reactions leading to improved mobility and healthier more flexible joints.

### 🐾 Application advice

Serve the daily amount as one portion. It is possible to mix Mobility with food or water and it is possible to administer straight in the mouth. Mobility has no adverse side effects and can be given for life, even together with NSAIDs.

### Average analysis (per kilogram)

	Powder
Protein	64.5%
Fat content	5.5%
Inorganic matter	17.0%
Moisture	3.0%
Carbohydrates	10.0%
EPA	0.50%
DHA	0.50%
Energy (ME)	12.9 MJ 3 075 kcal

### Ingredients

**Powder:** green lipped mussel, abalone, fish (cartilage).

### Feeding advice (per day)

Body weight (kg)	5-10	11-20	21-30	31-40	+10
<b>Powder (scoop)*</b>	½	¾	1	1 ¼	+ ¼

Start with a half dosage in the first week.  
After joint injury or surgery, the dosage may be doubled.

\*1 enclosed leveled-off measuring scoop = ± 2.25 grams



### ✓ Indications

- » Alternative and complement to mother's milk

### ✗ Contraindications

- » Weaned puppies
- » Adult dogs



### + Additional information

- » Complete, high quality milk powder with high energy and protein content.
- » Low lactose content and is (as prepared product) comparable to bitches milk.
- » Suitable for motherless puppies.
- » Additional feeding of large litters and insufficient care of the mother animal.



High palatability results in optimal intake.



Energy and fat content is similar to mother's milk and meets the specific requirements of the young animal.



Lactose content is similar to mother milk and meets the specific requirements of the young animal.

### 🔑 Application advice

The milk powder should be dissolved in warm water in a feeding bottle. To prepare 45 ml milk, proceed as follows: add 15g TROVET Puppy Milk powder to 30 ml water of appr. 50°C. After shaking the feeding bottle for about 30 seconds, have a look whether the powder is well dissolved.

*Important: make sure the milk is cooled down to about 38°C. Check this by carefully pouring the milk on your wrist.*

### Average analysis (per kilogram)

	Dry
Protein	27.7%
Fat content	30.6%
Inorganic matter	6.3%
Crude fibre	0.0%
Moisture	2.9%
Carbohydrates	32.5%
Vitamin A	32 000 IU
Vitamin D3	1 600 IU
Vitamin E	85 mg
Calcium	1.25%
Phosphorus	0.66%
Sodium	0.45%
Zinc	80.0 mg
Copper	10.0 mg
Iron	32.0 mg
Manganese	8.0 mg
Iodine	2.0 mg
Lactose	21.0%
Energy (ME)	21.6 MJ 5 162 kcal

### Ingredients

**Dry:** coconut fat, whey powder, sodium caseinate, dextrose, dicalcium phosphate dihydrate, calcium carbonate, magnesium oxide.

### Feeding advice

Age in days	0-2	3-7	8-16	>16
Feeding frequency	8-12	6	5	4

Per 100 grams of body weight, ± 18 ml of prepared Puppy Milk should be given per day. Monitor growth and adjust the amount if necessary.

1 enclosed heaped measuring spoon = ± 15 grams.



## MAINTENANCE FOOD | Complete food for puppies of all breeds

### ✓ Indications

- » Growth phase of puppies
- » Gestation, lactation

### ✗ Contraindications

- » No specific contraindications



### + Additional information

- » High quality, easily digestible food to ensure that the still developing gastro-intestinal tract of the puppy is not excessively burdened.
- » Prevents potential skeleton deformations due to a lower energy and calcium content (dry 0,51g/MJ / wet 0,67g/MJ) in favour of large breed puppies.
- » Can be fed to the mother animal from the fifth week of gestation until weaning. The requirements depend on the body weight of the mother animal, the litter size and the gestation or lactation phase.



All breed



High quality



Lecithin

Can be fed to puppies of all breed sizes because of adjusted Ca (calcium) and energy level.

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.

Extra lecithin results in a more healthy skin and shiny coat.

### 🐾 Application advice

Advised duration depends on age and body weight (see feeding advice). Gradually change to Adult. Mix Adult for several days in increasing amounts with Puppy.

### Average analysis (per kilogram)

	Dry	Wet
Protein	28.0%	11.5%
Fat content	16.0%	5.6%
Inorganic matter	5.0%	2.9%
Crude fibre	4.0%	0.3%
Moisture	8.0%	79.7%
Carbohydrates	39.0%	0.0%
Vitamin A	19 000 IU	
Vitamin D3	1 300 IU	200 IU
Vitamin C	200 mg	
Vitamin E	500 mg	30 mg
Calcium	0.80%	0.30%
Phosphorus	0.65%	0.25%
Sodium	0.18%	0.24%
Potassium	0.65%	0.17%
Zinc	140 mg	15 mg
Iodine	2.5 mg	0.75 mg
Lecithin	5 000 mg	
Biotin		0.3 mg
Energy (ME)	15.5 MJ	3.7 MJ
	3 708 kcal	879 kcal

### Ingredients

**Dry:** corn, rice, greaves, poultry meal, chicken fat, beet pulp, poultry liver (hydrolysate), carob, cellulose, fish oil, fructo-oligosaccharides (FOS), yeast, minerals, lecithin, choline chloride, egg, sodium chloride, L-carnitine, chondroitin sulphate, glucosamine.

**Wet:** chicken, minerals.

### Feeding advice (grams per day)

Body weight (kg)		1	3	5	10	15	20	25	30	35	40
Age in months	1-2	Dry	60	130	190						
		Wet	240	545	800						
	3-4	Dry	50	110	160	320	430	535			
		Wet	200	455	670	1345	1825	2260			
	5-7	Dry	40	90	130	265	360	445	525	605	
		Wet	160	365	535	1120	1520	1885	2230	2555	
	8-12	Dry				215	290	355	420	485	675
		Wet				900	1215	1510	1785	2045	2865
	13-18	Dry									540
		Wet									600
										2295	2535

#### Feeding advice for castrated / sterilised puppies:

0.85 x feeding advice + 0.01 x feeding advice (in grams) TROVET Balance



### ✓ Indications

- » Adult dogs

### ✗ Contraindications

- » Puppies



### + Additional information

- » High quality, easily digestible food.
- » Suited for adult dogs with normal or slightly elevated energy requirements.



Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



High palatability results in optimal intake.



Extra lecithin results in a more healthy skin and shiny coat.

### 👉 Application advice

Gradually change to Adult. Mix the new food for several days in increasing amounts with the old food. Adult can be given for life as a complete food.

### Average analysis (per kilogram)

	Dry	Wet
Protein	25.0%	11.6%
Fat content	15.0%	6.1%
Inorganic matter	6.0%	2.5%
Crude fibre	2.0%	0.3%
Moisture	8.0%	79.5%
Carbohydrates	44.0%	0.0%
Vitamin A	15 000 IU	
Vitamin D3	1 000 IU	200 IU
Vitamin C	200 mg	
Vitamin E	500 mg	30 mg
Calcium	1.00%	0.23%
Phosphorus	0.85%	0.18%
Sodium	0.40%	0.25%
Potassium	0.67%	0.22%
Zinc	110 mg	15 mg
Iodine	2 mg	0.75 mg
Lecithin	5 000 mg	
Biotin		0.30 mg
Energy (ME)	15.4 MJ	3.9 MJ
	3 693 kcal	925 kcal

### Ingredients

**Dry:** corn, poultry meal, rice, poultry fat, oat, poultry liver (hydrolysate), beet pulp, carob, yeast, linseed, lecithin, minerals, calcium carbonate, fructo-oligosaccharides (FOS), choline chloride, egg.

**Wet:** chicken, minerals.

### Feeding advice (grams per day)

Body weight (kg)		5	10	20	30	40	50	60
Dry (g)	min.	90	155	245	345	430	510	580
	max.	115	185	300	420	520	615	710
Wet (g)	min.	360	610	975	1365	1710	2025	2305
	max.	445	735	1190	1680	2080	2455	2825



## ✓ Indications

- » Food allergy
- » Food intolerance
- » Dental plaque

## ✗ Contraindications

- » Hypersensitivity to duck protein
- » Urate and cystine urolithiasis
- » (Chronic) renal insufficiency
- » Hepatitis
- » Hepatic encephalopathy



Dry:  
200g

## + Additional information

- » Hypoallergenic treat based on one animal protein source (duck).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Reduces dental plaque formation.



Duck only

Pure duck seldom causes an allergic reaction.



Plaque control

The structure of the treat helps reducing plaque formation.



Highly palatable

High palatability results in optimal intake.

## 🔑 Application advice

Hypoallergenic Treat (Duck) can be fed for life. It is advised when giving (multiple) treats, to deduct these from the daily amount of food. **Attention! Only give under supervision.**

## Average analysis (per kilogram)

	Dry
Protein	63.5%
Fat content	10.1%
Inorganic matter	18.8%
Crude fibre	0.5%
Moisture	7.1%
Carbohydrates	0.0%
Calcium	5.85%
Phosphorus	2.95%
Sodium	0.43%
Energy (ME)	12.9 MJ
	3 083 kcal

## Ingredients

Dry: duck (neck).

## Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount)	max. 1	1	2	3	3	4	5

\*1 treat = ± 42 grams



### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to horse protein
- » Urate and cystine urolithiasis
- » (Chronic) renal insufficiency
- » Hepatitis
- » Hepatic encephalopathy



Dry:  
250g

### + Additional information

- » Hypoallergenic treat based on one animal protein source (horse).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Easily digestible.



Horse only

Pure horse seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

### 📋 Application advice

Hypoallergenic Treat (Horse) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	61.7%
Fat content	27.2%
Inorganic matter	6.8%
Crude fibre	1.4%
Moisture	2.9%
Carbohydrates	0.0%
Calcium	1.50%
Phosphorus	1.16%
Sodium	0.34%
Potassium	0.82%
Energy (ME)	18.7 MJ
	4 475 kcal

### Ingredients

Dry: horse.

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount)	max. 3	5	8	11	13	15	18

\*1 treat = ± 2 grams



## ✓ Indications

- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Hypersensitivity to lamb protein
- » (Chronic) renal insufficiency
- » Hepatitis
- » Hepatic encephalopathy



Dry:  
250g

## + Additional information

- » Hypoallergenic treat based on one animal protein source (lamb).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Easily digestible.



Lamb only

Pure lamb seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

## 👉 Application advice

Hypoallergenic Treat (Lamb) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

## Average analysis (per kilogram)

	Dry
Protein	52.6%
Fat content	37.9%
Inorganic matter	2.7%
Crude fibre	1.0%
Moisture	5.8%
Carbohydrates	0.0%
Calcium	0.35%
Phosphorus	0.62%
Sodium	0.40%
Potassium	0.62%
Energy (ME)	21.2 MJ
	5 066 kcal

## Ingredients

Dry: lamb.

## Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	1	2	3	5	6	7	8

\*1 treat = ± 5.5 grams



### ✓ Indications

- » Food allergy
- » Food intolerance
- » Dental plaque

### ✗ Contraindications

- » Hypersensitivity to ostrich protein
- » Urate and cystine urolithiasis
- » (Chronic) renal insufficiency
- » Hepatitis
- » Hepatic encephalopathy

Dry:  
150g

### + Additional information

- » Hypoallergenic treat based on one animal protein source (ostrich).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Reduces dental plaque formation.
- » Easily digestible.



Ostrich only

Pure ostrich seldom causes an allergic reaction.



Plaque control

The structure of the treat helps reducing plaque formation.



Highly palatable

High palatability results in optimal intake.

### 🐾 Application advice

Hypoallergenic Treat (Ostrich) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food. **Attention! Only give under supervision.**

### Average analysis (per kilogram)

	Dry
Fat content	80.8%
Fat content	5.8%
Inorganic matter	3.3%
Crude fibre	0.9%
Moisture	8.0%
Carbohydrates	1.2%
Calcium	0.03%
Phosphorus	0.44%
Sodium	0.30%
Energy (ME)	14.1 MJ 3 365 kcal

### Ingredients

Dry: ostrich (stomach), tapioca.

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	3	6	10	13	16	19	22

\*1 treat (4 x 4 cm) = ± 3.2 grams



### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to rabbit protein
- » (Chronic) renal insufficiency
- » Hepatitis
- » Hepatic encephalopathy



Dry:  
250g

### + Additional information

- » Hypoallergenic treat based on one animal protein source (rabbit).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Easily digestible.



Rabbit only

Pure rabbit seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

### 🔑 Application advice

Hypoallergenic Treat (Rabbit) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	44.6%
Fat content	43.9%
Inorganic matter	4.6%
Crude fibre	1.0%
Moisture	5.9%
Carbohydrates	0.0%
Calcium	1.33%
Phosphorus	1.01%
Sodium	0.38%
Potassium	0.50%
Energy (ME)	22.1 MJ
	5 297 kcal

### Ingredients

Dry: rabbit.

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	2	3	6	8	10	11	13

\*1 treat = ± 3.4 grams

### ✓ Indications

- » Food allergy
- » Food intolerance
- » Dental plaque

### ✗ Contraindications

- » Hypersensitivity to rabbit protein
- » Urate, cystine and calcium oxalate urolithiasis
- » (Chronic) renal insufficiency
- » Hepatitis
- » Hepatic encephalopathy

Dry:  
100g

### + Additional information

- » Hypoallergenic treat based on one animal protein source (rabbit).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Reduces dental plaque formation.



Rabbit only

Pure rabbit seldom causes an allergic reaction.



Plaque control

The structure of the treat helps reducing plaque formation.



Highly palatable

High palatability results in optimal intake.

### 👉 Application advice

Hypoallergenic Treat (Rabbit) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food. **Attention! Only give under supervision.**

### Average analysis (per kilogram)

	Dry
Protein	55.2%
Fat content	34.8%
Inorganic matter	0.1%
Crude fibre	2.3%
Moisture	7.6%
Carbohydrates	0.0%
Calcium	0.19%
Phosphorus	0.16%
Sodium	0.73%
Energy (ME)	20.5 MJ
	4 894 kcal

### Ingredients

Dry: rabbit (ear).

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	1	1	2	3	4	5	5

\*1 treat = ± 9 grams



## ✓ Indications

- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Hypersensitivity to venison protein
- » (Chronic) renal insufficiency



Dry:  
250g

## + Additional information

- » Hypoallergenic treat based on one animal protein source (venison).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Easily digestible.



Pure venison seldom causes an allergic reaction.



Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



High palatability results in optimal intake.

## 🔑 Application advice

Hypoallergenic Treat (Venison) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

## Average analysis (per kilogram)

	Dry
Protein	53.0%
Fat content	36.0%
Inorganic matter	3.5%
Crude fibre	4.0%
Moisture	3.5%
Carbohydrates	0.0%
Calcium	0.33%
Phosphorus	0.64%
Sodium	0.43%
Energy (ME)	20.6 MJ 4 919 kcal

## Ingredients

Dry: venison.

## Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	2	4	6	8	10	12	14

\*1 treat = ± 3.4 grams

### ✓ Indications

- » Food allergy
- » Food intolerance
- » Dental plaque

### ✗ Contraindications

- » Hypersensitivity to venison protein
- » Urate, cystine and calcium oxalate urolithiasis
- » Hepatitis
- » Hepatic encephalopathy



Dry:  
200g

### + Additional information

- » Hypoallergenic treat based on one animal protein source (venison).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Reduces dental plaque formation.



Venison only

Pure venison seldom causes an allergic reaction.



Plaque control

The structure of the treat helps reducing plaque formation.



Highly palatable

High palatability results in optimal intake.

### 🐾 Application advice

Hypoallergenic Treat (Venison) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food. **Attention! Only give under supervision.**

### Average analysis (per kilogram)

	Dry
Protein	85.0%
Fat content	2.1%
Inorganic matter	2.0%
Crude fibre	1.0%
Moisture	9.9%
Carbohydrates	0.0%
Calcium	0.03%
Phosphorus	0.28%
Sodium	0.28%
Energy (ME)	13.2 MJ 3 156 kcal

### Ingredients

Dry: venison (tendon).

### Feeding advice (treats per day)\*

Body weight (kg)		5	10	20	30	40	50	60
Dry (amount)	max.	½	¾	1	1 ½	1 ¾	2 ¼	2 ½

\*1 treat = ± 30 grams



## FUNCTIONAL TREATS | Reward for dogs

### ✓ Indications

- » Calcium oxalate urolithiasis
- » Obesity
- » (Chronic) renal insufficiency

### ✗ Contraindications

- » Hypersensitivity to lamb protein
- » Struvite urolithiasis



### + Additional information

- » Hypoallergenic treat based on one animal protein source (lamb).



Reduced energy density helps maintaining an ideal bodyweight.



K-citrate helps to reduce metabolic acidosis and the formation of calcium oxalate crystals.



Reduced P (phosphorus) level helps to slow down progression of renal failure and lowered level of protein reduces renal stress.

### 📋 Application advice

Low Calorie Treat can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	12.5%
Fat content	4.0%
Inorganic matter	3.5%
Crude fibre	1.0%
Moisture	8.0%
Carbohydrates	71.0%
Calcium	0.50%
Phosphorus	0.20%
Sodium	0.20%
Potassium	0.60%
Potassium citrate	0.31%
Energy (ME)	13.5 MJ
	3 265 kcal

### Ingredients

**Dry:** wheat, lamb meal, potato starch, poultry fat, sodium chloride, sugar.

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	3	5	7	10	12	14	16

\*1 treat = ± 4.6 grams



### ✓ Indications

- » Food allergy
- » Food intolerance
- » (Chronic) renal insufficiency

### ✗ Contraindications

- » No specific contraindications

Dry:  
400g



### + Additional information

- » Hypoallergenic treat based on one animal protein (hydrolysed fish) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).



Hydrolysis reduces protein molecular weight and therefore minimises the risk of allergic reactions.



Reduced P (phosphorus) level helps to slow down progression of renal failure and lowered level of protein reduces renal stress.



Rice is a highly digestible carbohydrate source.

### 📋 Application advice

Multi Purpose Treat (Hydrolysed Protein) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	9.0%
Fat content	3.5%
Inorganic matter	4.5%
Crude fibre	1.0%
Moisture	8.0%
Carbohydrates	74.0%
Calcium	0.3%
Phosphorus	0.1%
Sodium	0.5%
Potassium	0.1%
Energy (ME)	13.4 MJ 3 205 kcal

### Ingredients

**Dry:** rice, fish protein (hydrolysate), sodium chloride, sugar, collagen (hydrolysate), cellulose, poultry fat.

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	3	5	8	10	13	15	17

\*1 treat = ± 4.4 grams





## FUNCTIONAL TREATS | Reward for dogs

### ✓ Indications

- » (Chronic) renal insufficiency
- » Food allergy
- » Food intolerance
- » Cardiac disorders

### ✗ Contraindications

- » Hypersensitivity to lamb protein



Dry:  
400g

### + Additional information

- » Hypoallergenic treat based on one animal protein (lamb) and one carbohydrate source (rice).
- » Lowered sodium level and higher potassium/sodium ratio.



Pure lamb and rice seldom cause allergic reactions.



Reduced P (phosphorus) level helps to slow down progression of renal failure and lowered level of protein reduces renal stress.



High palatability results in optimal intake.

### 📋 Application advice

Multi Purpose Treat (Lamb) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	11.0%
Fat content	6.5%
Inorganic matter	3.5%
Crude fibre	2.5%
Moisture	8.0%
Carbohydrates	68.5%
Vitamin A	15 000 IU
Vitamin D3	1 500 IU
Vitamin E	125 mg
Calcium	0.45%
Phosphorus	0.24%
Sodium	0.10%
Potassium	0.16%
Magnesium	0.06%
Zinc	100 mg
Copper	10.5 mg
Iron	150 mg
L-carnitine	370 mg
Energy (ME)	14.0 MJ
	3 337 kcal

### Ingredients

**Dry:** rice, glucose, lamb meal, poultry fat, rice protein, linseed, cellulose, poultry liver (hydrolysate), calcium carbonate, sodium chloride.

### Feeding advice (treats per day)\*

Body weight (kg)		5	10	20	30	40	50	60
Dry (amount)	max.	10	16	26	36	44	52	60

\*1 treat = ± 1.2 grams



### ✓ Indications

- » Struvite urolithiasis
- » Food allergy
- » Food intolerance
- » Cardiac disorders

### ✗ Contraindications

- » Puppies
- » Hypersensitivity to rabbit protein



### + Additional information

- » Hypoallergenic treat based on one animal protein (rabbit) and one carbohydrate source (rice).
- » Lowered sodium level and higher potassium/sodium ratio.



Rabbit/rice only

Pure rabbit and rice seldom cause allergic reactions.



Struvite

Urinary pH of 6.0 - 6.4 and lowered magnesium level help to reduce struvite formation.



Highly palatable

High palatability results in optimal intake.

### 📋 Application advice

Multi Purpose Treat (Rabbit) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	12.5%
Fat content	6.5%
Inorganic matter	3.0%
Crude fibre	2.5%
Moisture	8.0%
Carbohydrates	67.5%
Vitamin A	15 000 IU
Vitamin D3	1 500 IU
Vitamin E	125 IU
Calcium	0.71%
Phosphorus	0.32%
Sodium	0.08%
Potassium	0.16%
Chloride	0.81%
Magnesium	0.06%
Zinc	100 mg
Copper	10.5 mg
Ammonium chloride	1.50%
Energy (ME)	14.0 MJ
	3 355 kcal

### Ingredients

**Dry:** rice, glucose, rabbit meal, poultry fat, rice protein, linseed, cellulose, poultry liver (hydrolysate), calcium carbonate, sodium chloride.

### Feeding advice (treats per day)\*

Body weight (kg)		5	10	20	30	40	50	60
Dry (amount)	max.	10	16	26	36	44	52	60

\*1 treat = ± 1.2 grams



## ✓ Indications

- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Hypersensitivity to chicken protein



## + Additional information

- » Based on one animal protein source (chicken).
- » Easily digestible.



Chicken only

Pure chicken seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

## 👉 Application advice

Unique Protein Treat (Chicken) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	69.0%
Fat content	3.0%
Inorganic matter	5.0%
Crude fibre	0.5%
Moisture	18.0%
Carbohydrates	4.5%
Vitamin E	1 000 mg
Calcium	0.06%
Phosphorus	0.70%
Sodium	0.80%
Potassium	1.00%
Energy (ME)	11.8 MJ 2 829 kcal

### Ingredients

**Dry:** chicken, sorbitol, glycerol, rice starch, sodium chloride, potassium sorbate.

### Feeding advice (treats per day)\*

Body weight (kg)		5	10	20	30	40	50	60
Dry (amount)	max.	5	8	14	19	24	28	32

\*1 treat = ± 2.6 grams



### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to duck protein



Dry:  
125g

### + Additional information

- » Based on one animal protein source (duck).
- » Easily digestible.



Duck only

Pure duck seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

### 🐾 Application advice

Unique Protein Treat (Duck) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	52.0%
Fat content	4.0%
Inorganic matter	5.0%
Crude fibre	0.5%
Moisture	26.0%
Carbohydrates	12.5%
Vitamin E	1 000 mg
Calcium	0.5%
Phosphorus	0.6%
Sodium	0.9%
Potassium	0.9%
Energy (ME)	10.9 MJ
	2 599 kcal

### Ingredients

Dry: duck, sorbitol, glycerol, rice starch, sodium chloride, potassium sorbate.

### Feeding advice (treats per day)\*

Body weight (kg)		5	10	20	30	40	50	60
Dry (amount) max.		3	5	9	12	15	17	20
Dry mini (amount) max.		9	15	25	34	42	50	57

\*1 treat = ± 4.6 grams / 1 mini treat = ± 1.6 grams



### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to rabbit protein



### + Additional information

- » Based on one animal protein source (rabbit).
- » Easily digestible.



Rabbit only

Pure rabbit seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

### 🍽 Application advice

Unique Protein Treat (Rabbit) can be fed for life. It is advised when giving (multiple) treats, to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	53.0%
Fat content	8.0%
Inorganic matter	4.0%
Crude fibre	0.5%
Moisture	23.0%
Carbohydrates	11.5%
Vitamin E	1 000 mg
Calcium	1.0%
Phosphorus	1.1%
Sodium	0.6%
Potassium	0.8%
Energy (ME)	12.3 MJ
	2 940 kcal

### Ingredients

Dry: rabbit, sorbitol, glycerol, rice starch, sodium chloride, potassium sorbate.

### Feeding advice (treats per day)\*

Body weight (kg)	5	10	20	30	40	50	60
Dry (amount) max.	3	5	9	12	15	18	21

\*1 treat = ± 3.9 grams



· DIETARY FOOD CAT · ELIMINATION DIETS CAT · MAINTENANCE FOOD CAT ·  
· SUPPLEMENTS CAT · FUNCTIONAL TREATS CAT ·



Veterinary diet







### ✓ Indications

- » Stress
- » Struvite urolithiasis
- » Calcium oxalate urolithiasis

### ✗ Contraindications

- » Kittens, geriatric cats
- » Gestation, lactation
- » Cats that currently receive a full dose urinary acidifiers
- » Urate and cystine urolithiasis
- » (Chronic) renal insufficiency



### + Additional information

- » Has a urine diluting effect, which helps to reduce the chance of developing FIC and the chance of urolith formation.
- » Magnesium is at a safe low level, ensuring that long term preventive use causes no risk of hypomagnesaemia.
- » Limits the uptake of minerals that lead to the formation of struvite.



A slightly raised sodium level promotes water intake and a more dilute urine, which together with a urinary pH of 6.0 - 6.4, helps to reduce the chance of struvite formation.

Specially selected ingredients to minimise oxalate synthesis and oxalate excretion. Low oxalate excretion reduces the chance of calcium oxalate formation.

Milk protein (casein) hydrolysate, green tea extract and tryptophan help to reduce stress (role in the development of FIC).

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Urinary Calm is up to 6 months. After extension of prescription, Urinary Calm can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

### Average analysis (per kilogram)

	Dry	Wet
Protein	34.0%	9.3%
Fat content	13.5%	6.0%
Inorganic matter	6.6%	1.8%
Crude fibre	5.5%	0.5%
Moisture	8.0%	77.5%
Carbohydrates	32.4%	4.9%
Vitamin A	22 500 IU	
Vitamin D3	1 700 IU	200 IU
Vitamin E	185 mg	
Calcium	0.90%	0.31%
Phosphorus	0.70%	0.25%
Sodium	0.85%	0.21%
Chloride	1.80%	0.16%
Sulphur	0.50%	0.26%
Magnesium	0.09%	0.02%
Ammonium chloride	1.20%	
DL-methionine	0.85%	0.40%
Taurine	2 380 mg	1 500 mg
Energy (ME)	14.5 MJ	4.2 MJ
	3 474 kcal	1 008 kcal

### Ingredients

**Dry:** corn, egg, fish meal, poultry fat, yeast, poultry meal, cellulose, minerals, Antarctic krill, sodium chloride, psyllium fibre, beet pulp, poultry liver (hydrolysate), milk protein (hydrolysate), fish oil, yeast extract hydrolysate (source of manno-oligosaccharides, MOS), fructo-oligosaccharides (FOS), glucosamine, chondroitin sulphate, green tea extract.

**Wet:** chicken, rice, salmon, minerals, salmon oil, cellulose, green tea extract, fructo-oligosaccharides (FOS), milk protein (hydrolysate), yeast, egg, green lipped mussel.

### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Dry (g)	min.	35	45	55	65	70
	max.	40	55	65	75	85
Wet (g)	min.	115	155	180	220	240
	max.	135	185	220	260	290



DIETARY FOOD | Complete dietary food for adult cats with struvite disorders

## ✓ Indications

- » Struvite urolithiasis
- » Reoccurring struvite formation

## ✗ Contraindications

- » Kittens, geriatric cats
- » Gestation, lactation
- » Cats that currently receive a full dose of urinary acidifiers
- » Urate, cystine and calcium oxalate urolithiasis
- » (Chronic) renal insufficiency



Dry:  
500g  
3 kg  
10 kg

## + Additional information

- » The low potassium level will help to keep the urine pH low.
- » Magnesium is at a safe low level, ensuring that long term preventive use causes no risk of hypomagnesaemia.
- » Limits the uptake of minerals that lead to the formation of struvite.



Urinary pH of 6.0 - 6.4 helps to reduce struvite formation.



Reduced Mg (magnesium) level helps to reduce struvite formation.



Optimal Na (sodium) level favours good urine volume without promoting development of renal failure.

## 🔑 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Urinary Struvite is 5 to 12 weeks for the dissolution of struvite (dry food) and up to 6 months for the reduction of reoccurring struvite formation (dry and wet food). After extension of prescription, Urinary Struvite can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

## Average analysis (per kilogram)

	Dry
Protein	32.0%
Fat content	23.0%
Inorganic matter	6.8%
Crude fibre	1.5%
Moisture	8.0%
Carbohydrates	28.7%
Vitamin A	15 000 IU
Vitamin D3	1 000 IU
Vitamin E	250 mg
Calcium	1.00%
Phosphorus	1.00%
Sodium	0.60%
Potassium	0.56%
Chloride	1.80%
Sulphur	0.32%
Magnesium	0.07%
Ammonium chloride	1.14%
Taurine	1 800 mg
Energy (ME)	17.1 MJ
	4 083 kcal

## Ingredients

**Dry:** rice, poultry meal, poultry fat, corn gluten, fish meal, corn, poultry liver (hydrolysate), yeast, sodium chloride, ammonium chloride, fish oil, lecithin, minerals, choline chloride.

## Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
Dry (g)	min. 30	40	45	55	60
	max. 35	50	55	65	75



Wet (can):  
Beef: 100g  
Chicken: 100g, 200g  
Wet (pouch):  
Chicken: 85g

### BEEF

#### Average analysis (per kilogram)

	Wet (can)
Protein	9.7%
Fat content	6.3%
Inorganic matter	2.2%
Crude fibre	0.5%
Moisture	76.0%
Carbohydrates	5.3%
Vitamin A	1 200 IU
Vitamin D3	127 IU
Calcium	0.42%
Phosphorus	0.22%
Sodium	0.17%
Potassium	0.20%
Chloride	0.32%
Sulphur	0.20%
Magnesium	0.02%
Ammonium chloride	0.10%
Calcium sulfate	0.20%
DL-methionine	0.30%
Taurine	500 mg
Energy (ME)	4.4 MJ
	1 061 kcal

#### Ingredients

**Wet (can):** beef, pork, chicken, rice flour, sunflower oil, minerals, rice (fermented).

#### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Wet (can): (g)	min.	110	150	170	210	230
	max.	130	175	210	245	275

### CHICKEN

#### Average analysis (per kilogram)

	Wet (can)	Wet (pouch)
Protein	9.2%	9.0%
Fat content	5.5%	4.0%
Inorganic matter	2.2%	2.0%
Crude fibre	0.5%	0.5%
Moisture	76.0%	80.0%
Carbohydrates	6.6%	4.5%
Vitamin A	1 200 IE	1 040 IE
Vitamin D3	127 IE	125 IE
Calcium	0.42%	0.15%
Phosphorus	0.24%	0.12%
Sodium	0.20%	0.09%
Potassium	0.24%	0.15%
Chloride	0.32%	0.15%
Sulphur	0.20%	0.20%
Magnesium	0.02%	0.02%
Ammonium chloride	0.10%	
DL-methionine	0.30%	1200 mg
Taurine	500 mg	580 mg
Energy (ME)	4.3 MJ	3.4 MJ
	1 021 kcal	813 kcal

#### Ingredients

**Wet (can):** pork, chicken, rice flour, fish, sunflower oil, minerals, rice (fermented).

**Wet (pouch):** chicken, pork, salmon, potato starch, rice, wheat, minerals.

#### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Wet (can) (g)	min.	115	155	180	220	240
	max.	135	185	220	255	285
Body weight (kg)		2	3-4	5-6		
Wet pouch (g)	min.	135	190	260		
	max.	155	230	310		



**DIETARY FOOD** | Complete dietary food for adult cats with insufficient kidney function

## ✓ Indications

- » (Chronic) renal insufficiency
- » Calcium oxalate urolithiasis

## ✗ Contraindications

- » Kittens
- » Gestation, lactation
- » Struvite urolithiasis



## + Additional information

- » Assists the kidneys in regulating the water and electrolyte balance in the body and the removal of unusable metabolites.
- » High biological value of the protein results in a low amount of residual amino acids.



Reduced P (phosphorus) level is essential in avoiding hyperphosphataemia which helps to slow down progression of renal failure.



Lowered level of protein reduces renal stress, yet meets the essential amino acid requirements due to their high quality.



K-citrate helps to reduce metabolic acidosis and the formation of calcium oxalate crystals.

## 📖 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Renal & Oxalate is initially up to 6 months. After extension of prescription, Renal & Oxalate can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

## Average analysis (per kilogram)

	Dry
Protein	26.0%
Fat content	23.5%
Inorganic matter	5.5%
Crude fibre	2.5%
Moisture	8.0%
Carbohydrates	34.5%
Vitamin A	15 000 IU
Vitamin D3	1 000 IU
Vitamin E	250 mg
Calcium	0.95%
Phosphorus	0.50%
Sodium	0.40%
Potassium	0.70%
Magnesium	0.07%
Potassium citrate	0.28%
Linoleic acid	6.20%
Alpha linolenic acid	0.70%
Taurine	1 800 mg
Energy (ME)	17.2 MJ
	4 118 kcal

## Ingredients

**Dry:** corn gluten, corn, poultry fat, beet pulp, rice, poultry liver (hydrolysate), egg, yeast, minerals, fish oil, lecithin, sodium chloride, choline chloride, potassium citrate.

## Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
Dry (g)	min. 30	40	45	55	60
	max. 35	45	55	65	75



Wet (can):  
Chicken: 100g  
Lamb: 100g, 200g  
Wet (pouch):  
Chicken: 85g

### CHICKEN

#### Average analysis (per kilogram)

	Wet (can)	Wet (pouch)
Protein	7.0%	6.0%
Fat content	6.5%	5.5%
Inorganic matter	1.5%	1.8%
Crude fibre	0.5%	1.0%
Moisture	77.0%	80.0%
Carbohydrates	7.5%	5.7%
Vitamin A	2 025 IU	1 040 IE
Vitamin D3	136 IU	125 IE
Vitamin E	20 mg	20 mg
Calcium	0.23%	0.18%
Phosphorus	0.14%	0.12%
Sodium	0.16%	0.15%
Potassium	0.25%	0.25%
Zinc	20.0 mg	28.0 mg
Copper	1.0 mg	1.2 mg
Iodine		0.6 mg
Taurine	500 mg	720 mg
Potassium citrate	1 700 mg	0.2%
Energy (ME)	4.4 MJ 1 061 kcal	3.7 MJ 878 kcal

#### Ingredients

**Wet (can):** chicken, lamb, pork, rice flour, minerals, yeast, rice (fermented).

**Wet (pouch):** pork, chicken, poultry liver, wheat, rice, potato starch, corn oil, minerals.

#### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Wet (can) (g)	min.	110	150	170	210	230
	max.	130	175	210	250	275
Body weight (kg)		2	3-4	5-6		
Wet (pouch) (g)	min.	125	175	245		
	max.	145	220	290		

### LAMB

#### Average analysis (per kilogram)

	Wet (can)
Protein	7.3%
Fat content	6.0%
Inorganic matter	1.5%
Crude fibre	0.5%
Moisture	77.0%
Carbohydrates	7.7%
Vitamin A	2 025 IU
Vitamin D3	136 IU
Vitamin E	20 mg
Calcium	0.23%
Phosphorus	0.14%
Sodium	0.15%
Potassium	0.22%
Zinc	20.0 mg
Copper	1.0 mg
Taurine	500 mg
Potassium citrate	1 700 mg
Energy (ME)	4.3 MJ 1 036 kcal

#### Ingredients

**Wet (can):** lamb, chicken, rice flour, minerals, yeast, rice (fermented).

#### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Wet (can) (g)	min.	115	150	175	215	235
	max.	135	180	215	255	280



**DIETARY FOOD** | Complete, hypoallergenic dietary food for adult cats with insufficient kidney function

## ✓ Indications

- » (Chronic) renal insufficiency
- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Kittens
- » Gestation, lactation
- » Hypersensitivity to venison protein



## + Additional information

- » Assists the kidneys in regulating the water and electrolyte balance in the body and the removal of unusable metabolites.
- » High biological value of the protein results in a low amount of residual amino acids.
- » Hypoallergenic dietary food based on one animal protein (venison) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).



Reduced P (phosphorus) level is essential in avoiding hyperphosphataemia which helps to slow down progression of renal failure.



Lowered level of protein reduces renal stress, yet meets the essential amino acid requirements due to their high quality.



Pure venison and rice seldom cause allergic reactions.

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use of Renal (Venison) is initially up to 6 months for (chronic) renal insufficiency and initially 3 to 8 weeks in case of food allergy or food intolerance. After extension of prescription, Renal (Venison) can be fed for life as a complete dietary food.

## Average analysis (per kilogram)

	Dry	Wet
Protein	28.0%	6.2%
Fat content	19.0%	3.5%
Inorganic matter	6.2%	1.8%
Crude fibre	2.0%	1.0%
Moisture	7.5%	81.0%
Carbohydrates	37.3%	6.5%
Vitamin A	15 000 IU	2 225 IU
Vitamin D3	300 IU	136 IU
Vitamin E	150 mg	50 mg
Calcium	0.90%	0.22%
Phosphorus	0.50%	0.12%
Sodium	0.25%	0.11%
Potassium	0.80%	0.13%
Manganese	5.7 mg	
Linoleic acid	3.30%	
EPA	0.40%	
DHA	0.35%	
Taurine	2 700 mg	2 500 mg
Energy (ME)	16.3 MJ	3.1 MJ
	3 903 kcal	743 kcal

## Ingredients

**Dry:** rice, rice protein, poultry fat, venison meal, fish oil, beet pulp, cellulose, potassium chloride, minerals, poultry liver (hydrolysate), calcium carbonate, sodium chloride.

**Wet:** venison, rice, fish oil, minerals, sunflower oil, olive oil.

## Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
Dry (g)	min. 30	40	50	60	65
	max. 35	50	60	70	75
Wet (g)	min. 155	210	245	300	325
	max. 185	250	300	355	395



### ✓ Indications

- » Liver insufficiency
- » Kittens

### ✗ Contraindications

- » Steatosis



Dry:  
500g  
3 kg  
Wet:  
100g  
200g

### + Additional information

- » Supports fat metabolism by high levels of lipotropic substances (i.e. L-carnitine, lecithin and choline).



High energy

Higher energy density reduces stress on the intestinal tract and enables higher energy uptake.



L-Carnitine

L-carnitine supports liver function by optimising fat metabolism and helps maintaining lean muscle mass.



Taurine

Increased taurine level compensates the higher loss of taurine in case of liver insufficiency.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hepatic is initially 6 months. After extension of prescription, Hepatic can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry	Wet
Protein	30.5%	8.0%
Fat content	15.0%	6.2%
Inorganic matter	7.0%	1.9%
Crude fibre	1.5%	0.5%
Moisture	8.0%	76.0%
Carbohydrates	38.0%	7.4%
Vitamin A	15 000 IU	
Vitamin D3	1 000 IU	136 IU
Vitamin C	200 mg	
Vitamin E	200 mg	20 mg
Calcium	1.10%	0.37%
Phosphorus	0.90%	0.26%
Sodium	0.65%	0.14%
Potassium	0.54%	0.17%
Choline	2 200 mg	
L-carnitine	300 mg	
Copper	20 mg	4.0 mg
Taurine	1 800 mg	400 mg
Energy (ME)	15.4 MJ	4.5 MJ
	3 675 kcal	1 067 kcal

### Ingredients

**Dry:** rice, poultry meal, poultry fat, corn gluten, poultry liver (hydrolysate), yeast, sodium chloride, fish oil, minerals.

**Wet:** lamb, chicken, fish, rice flour, minerals, rice (fermented).

### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Dry (g)	min.	35	45	50	60	70
	max.	40	55	60	75	80
Wet (g)	min.	110	150	170	210	225
	max.	130	175	210	245	275

#### Feeding advice for kittens:

- 25% - 75% of the adult body weight: 1.5 x the feeding advice.
- 75% - 100% of the adult body weight: 1.25 x the feeding advice.





## DIETARY FOOD | Complete dietary food for overweight / diabetic adult cats

### ✓ Indications

- » Obesity
- » Diabetes mellitus
- » Constipation
- » Diarrhoea
- » Steatosis

### ✗ Contraindications

- » Kittens
- » Gestation, lactation



### + Additional information

- » Is low in energy and contains little fat but still enough essential fatty acids.
- » Slowly digestible carbohydrates ensure a gradual rise of blood glucose.
- » Promotes activity of the colon (activates peristaltic movement and prevents constipation).
- » Insoluble fibres retain water and ensure well formed, firm faeces.



Low energy density helps to reduce overweight and to achieve an ideal bodyweight.



Fibres help to stabilise glucose level in the blood.



Induces an early satiety effect, fibres help preventing diarrhoea and constipation.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. Use Weight & Diabetic until the desired body weight is reached. Weight & Diabetic is a complete dietary food that, after prescription, can be fed for life to diabetic patients and patients with lower energy requirements. When fed to diabetic patients, divide the daily food amount into 3 to 5 servings, to minimise fluctuations of blood glucose levels.

### Average analysis (per kilogram)

	Dry
Protein	36.0%
Fat content	8.5%
Inorganic matter	7.0%
Crude fibre	4.5%
Moisture	8.0%
Carbohydrates	36.0%
Starch	24.0%
Total sugars	2.0%
Vitamin A	15 000 IU
Vitamin D3	1 000 IU
Vitamin E	250 mg
Calcium	1.20%
Phosphorus	1.10%
Sodium	0.45%
Potassium	0.60%
Zinc	85 mg
Copper	10 mg
Taurine	1800 mg
Energy (ME)	13.6 MJ 3 245 kcal

### Ingredients

**Dry:** poultry meal, corn, rice, corn gluten, poultry liver (hydrolysate), fish meal, cellulose, egg, yeast, minerals, fish oil, sodium chloride.

### Feeding advice (grams per day)

Target body weight (kg)			2	3	4	5	6	7
Dry (g)	min.	◆	25	30	35	40	45	50
	max.		25	35	45	50	55	65
Dry (g)	min.	●	30	40	45	55	60	65
	max.		35	50	55	65	75	85

◆ 15 - 30% Excessive body weight ● > 30% Excessive body weight  
Diabetic cats (healthy weight):  
Feeding advice > 30% Excessive body weight x 1.25



### ✓ Indications

- » Food allergy
- » Food intolerance
- » Kittens

### ✗ Contraindications

- » Hypersensitivity to horse protein

Wet:  
200g



### + Additional information

- » Hypoallergenic dietary food based on one animal protein (horse) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Horse/rice only



High quality



Highly digestible

Pure horse and rice seldom cause allergic reactions.

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.

Rice is a highly digestible carbohydrate source.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Horse) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Horse) can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Wet
Protein	6.8%
Fat content	3.8%
Inorganic matter	1.9%
Crude fibre	1.0%
Moisture	83.0%
Carbohydrates	3.5%
Vitamin A	1 200 IU
Vitamin D3	127 IU
Vitamin E	60 mg
Calcium	0.37%
Phosphorus	0.26%
Sodium	0.19%
Potassium	0.14%
Zinc	15.0 mg
Copper	1.0 mg
Iodine	0.5 mg
Manganese	3.0 mg
Taurine	2 500 mg
Energy (ME)	2.9 MJ 684 kcal

### Ingredients

Wet: horse, rice, minerals, sunflower oil, olive oil.

### Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
Wet (g)					
min.	170	230	265	325	355
max.	200	275	325	385	425

#### Feeding advice for kittens:

- 25% - 75% of the adult body weight: 1.5 x the feeding advice.
- 75% - 100% of the adult body weight: 1.25 x the feeding advice.



**DIETARY FOOD** | Complete, easily digestible dietary food for cats with food hypersensitivity

## ✓ Indications

- » Food allergy
- » Food intolerance

## ✗ Contraindications

- » Hypersensitivity to insect protein
- » Crustacean shellfish allergy
- » Kittens under 6 months of age



## + Additional information

- » Hypoallergenic dietary food based on one animal protein (insect) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure insect and rice seldom cause allergic reactions.



Contains a mix of only natural antioxidants.



Meets the specific needs of kittens aged 6 months and older.

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Insect) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Insect) can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

## Average analysis (per kilogram)

	Dry
Protein	28.0%
Fat content	18.0%
Inorganic matter	8.5%
Crude fibre	5.8%
Moisture	8.0%
Carbohydrates	31.7%
Vitamin A	20 000 IU
Vitamin D3	2 000 IU
Vitamin E	200 mg
Calcium	1.00%
Phosphorus	0.90%
Sodium	0.31%
Potassium	0.60%
Zinc	60 mg
Omega 6 fatty acids	1.95%
Omega 3 fatty acids	0.45%
Linoleic acid	1.91%
Taurine	1 000 mg
Energy (ME)	15.1 MJ
	3 622 kcal

## Ingredients

**Dry:** insect meal, rice, poultry fat, poultry liver (hydrolysate), calcium carbonate, fish oil, minerals, potassium chloride, linseed, choline chloride.

## Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Dry (g)	min.	35	45	55	65	70
	max.	40	55	65	75	85

### Feeding advice for kittens:

- 75% - 100% of the adult body weight: 1.25 x the feeding advice.



### ✓ Indications

- » Food allergy
- » Food intolerance
- » Reoccurring struvite formation
- » Struvite urolithiasis\*

### ✗ Contraindications

- » Hypersensitivity to lamb protein
- » Kittens, geriatric cats\*
- » Cats that currently receive a full dose of urinary acidifiers\*
- » Urate, cystine and calcium oxalate urolithiasis\*
- » (Chronic) renal insufficiency\*

\*Only applies to dry food.



Dry:  
500g  
3 kg  
Wet:  
200g

### + Additional information

- » Hypoallergenic dietary food based on one animal protein (lamb) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.
- » Helps to reduce struvite formation.



Lamb/rice only

Pure lamb and rice seldom cause allergic reactions.



pH control

Urinary pH of 6.0 - 6.4 helps to reduce struvite formation.



Highly digestible

Rice is a highly digestible carbohydrate source.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Lamb) is initially 3 to 8 weeks in case of food allergy or food intolerance (dry and wet food) and up to 6 months for the reduction of reoccurring struvite formation (dry food). After extension of prescription, Hypoallergenic (Lamb) can be fed for life as a complete dietary food. (Indication using the suitable TROVET dietary food in case of bladder stones: see page 85)

### Average analysis (per kilogram)

	Dry	Wet
Protein	27.0%	5.5%
Fat content	16.0%	4.2%
Inorganic matter	8.5%	1.8%
Crude fibre	1.5%	1.0%
Moisture	8.0%	84.0%
Carbohydrates	39.0%	3.5%
Vitamin A	15 000 IU	1 200 IU
Vitamin D3	1 000 IU	127 IU
Vitamin C	200 mg	
Vitamin E	200 mg	60 mg
Calcium	1.70%	0.38%
Phosphorus	1.20%	0.25%
Sodium	0.55%	0.21%
Potassium	0.50%	0.12%
Zinc	85 mg	15 mg
Linoleic acid	3.90%	
Ammonium chloride	0.85%	
Taurine	1 800 mg	1 500 mg
Energy (ME)	15.4 MJ 3 673 kcal	2.8 MJ 672 kcal

### Ingredients

**Dry:** rice, lamb meal, rice protein, poultry fat, poultry liver (hydrolysate), minerals, fish oil, yeast, sodium chloride.

**Wet:** lamb, rice, sunflower oil, minerals, olive oil.

### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Dry (g)	min.	35	45	50	60	70
	max.	40	55	60	75	80
Wet (g)	min.	175	235	270	330	360
	max.	205	280	330	390	435



**DIETARY FOOD** | Complete, easily digestible dietary food for cats with food hypersensitivity

## ✓ Indications

- » Food allergy
- » Food intolerance
- » Kittens

## ✗ Contraindications

- » Hypersensitivity to rabbit protein



## + Additional information

- » Hypoallergenic dietary food based on one animal protein (rabbit) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure rabbit and rice seldom cause allergic reactions.



Good Omega 3/6 ratio promotes a healthy skin and coat.



Rice is a highly digestible carbohydrate source.

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Rabbit) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Rabbit) can be fed for life as a complete dietary food.

## Average analysis (per kilogram)

	Dry	Wet
Protein	29.5%	5.2%
Fat content	19.0%	4.8%
Inorganic matter	8.0%	2.0%
Crude fibre	1.5%	1.0%
Moisture	8.0%	81.0%
Carbohydrates	34.0%	6.0%
Vitamin A	15 000 IU	1 200 IU
Vitamin D3	1 000 IU	127 IU
Vitamin C	200 mg	
Vitamin E	200 mg	60 mg
Calcium	1.30%	0.47%
Phosphorus	1.10%	0.30%
Sodium	0.55%	0.20%
Potassium	0.51%	0.12%
Zinc	85 mg	15 mg
Linoleic acid	3.80%	
Alfa Linolenic acid	0.50%	
Taurine	1 800 mg	1 500 mg
Energy (ME)	16.1 MJ 3 840 kcal	3.3 MJ 800 kcal

## Ingredients

**Dry:** rabbit meal, rice, poultry fat, poultry liver (hydrolysate), yeast, minerals, fish oil, sodium chloride.

**Wet:** rabbit, rice, sunflower oil, minerals, olive oil.

## Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
Dry (g)	min. 30	45	50	60	65
	max. 40	50	60	70	80
Wet (g)	min. 145	195	225	275	300
	max. 170	235	275	325	365

### Feeding advice for kittens:

- 25% - 75% of the adult body weight: 1.5 x the feeding advice.
- 75% - 100% of the adult body weight: 1.25 x the feeding advice.



### ✓ Indications

- » Food allergy
- » Food intolerance
- » Kittens

### ✗ Contraindications

- » Hypersensitivity to turkey protein

Wet:  
200g



### + Additional information

- » Hypoallergenic dietary food based on one animal protein (turkey) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure turkey and rice seldom cause allergic reactions.



Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Rice is a highly digestible carbohydrate source.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Turkey) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Turkey) can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Wet
Protein	5.8%
Fat content	4.7%
Inorganic matter	1.9%
Crude fibre	1.0%
Moisture	83.0%
Carbohydrates	3.6%
Vitamin D3	127 IU
Vitamin E	60 mg
Calcium	0.39%
Phosphorus	0.27%
Sodium	0.20%
Potassium	0.14%
Zinc	15.0 mg
Copper	1.0 mg
Iodine	0.5 mg
Manganese	3.0 mg
Taurine	1 500 mg
Energy (ME)	3.1 MJ 729 kcal

### Ingredients

Wet: turkey, rice, minerals, sunflower oil, olive oil.

### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Wet (g)	min.	160	215	250	305	330
	max.	190	255	305	360	400

#### Feeding advice for kittens:

- 25% - 75% of the adult body weight: 1.5 x the feeding advice.
- 75% - 100% of the adult body weight: 1.25 x the feeding advice.



**DIETARY FOOD** | Complete, easily digestible dietary food for cats with food hypersensitivity

## ✓ Indications

- » Food allergy
- » Food intolerance
- » Kittens

## ✗ Contraindications

- » Hypersensitivity to venison protein

Wet:  
200g



## + Additional information

- » Hypoallergenic dietary food based on one animal protein (venison) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting, which can cause secondary skin lesions.



Pure venison and rice seldom cause allergic reactions.



Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Rice is a highly digestible carbohydrate source.

## 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Hypoallergenic (Venison) is initially 3 to 8 weeks in case of food allergy or food intolerance. When the hypersensitivity reactions disappear, Hypoallergenic (Venison) can be fed for life as a complete dietary food.

## Average analysis (per kilogram)

	Wet
Protein	6.5%
Fat content	3.8%
Inorganic matter	1.8%
Crude fibre	1.0%
Moisture	84.0%
Carbohydrates	2.9%
Vitamin A	1 200 IU
Vitamin D3	127 IU
Vitamin E	60 mg
Calcium	0.38%
Phosphorus	0.25%
Sodium	0.19%
Potassium	0.13%
Zinc	15.0 mg
Copper	1.0 mg
Iodine	0.5 mg
Manganese	3.0 mg
Taurine	2 500 mg
Energy (ME)	2.7 MJ 652 kcal

## Ingredients

**Wet:** venison, rice, minerals, sunflower oil, olive oil.

## Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
Wet (g)	min. 180	240	280	340	370
	max. 210	285	340	400	445

### Feeding advice for kittens:

- 25% - 75% of the adult body weight: 1.5 x the feeding advice.
- 75% - 100% of the adult body weight: 1.25 x the feeding advice.





### ✓ Indications

- » Food allergy, food intolerance
- » Gastro-intestinal disorders
- » Inflammations (dermatitis, enteritis, colitis)
- » Atopy (*only pouch suited*)
- » Kittens (*pouch not suited*)

### ✗ Contraindications

- » Hypersensitivity to fish protein (wet food)
- » Crustacean shellfish allergy (dry food)



### + Additional information

- » Hypoallergenic dietary food based on one animal protein (fish/- protein hydrolysate) and one carbohydrate source (rice).
- » Prevents immunological reactions (food allergy) or non-immunological reactions (food intolerance) in the form of skin problems and/or digestive problems (diarrhoea, vomiting).
- » Changing to a hypoallergenic diet will help to slowly reduce itching. This reduces scratching, rubbing and biting which can cause secondary skin lesions.



Hydrolysis reduces protein molecular weight and therefore minimises the risk of allergic reactions.



Manno-oligosaccharides, fructo-oligosaccharides and beta glucans promote healthy intestines.



Omega 3 fatty acids (EPA and DHA) help to reduce various inflammatory reactions for a faster recovery of the skin.

### 📋 Application advice

It is advised to consult a veterinarian before using this diet. The recommended duration of use for Intestinal is initially 3 to 8 weeks in case of food allergy or food intolerance, 3 to 12 weeks in case of gastro-intestinal problems and at most 2 months in case of dermatitis and hair loss. After extension of prescription, Intestinal can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry	Wet	Pouch
<b>Protein</b>	32.0%	6.5%	8.0%
<b>Fat content</b>	20.0%	3.7%	5.0%
<b>Inorganic matter</b>	7.5%	2.2%	2.0%
<b>Crude fibre</b>	2.5%	0.3%	0.5%
<b>Moisture</b>	8.0%	85.8%	80.0%
<b>Carbohydrates</b>	30.0%	1.5%	4.5%
<b>Vitamin A</b>	20 000 IU	3 000 IE	1 040 IE
<b>Vitamin D3</b>	1 550 IU	200 IE	125 IE
<b>Vitamin E</b>	130 mg	30 mg	20 IE
<b>Calcium</b>	1.00%	0.21%	0.25%
<b>Phosphorus</b>	0.70%	0.16%	0.20%
<b>Sodium</b>	0.65%	0.20%	0.15%
<b>Potassium</b>	0.65%	0.15%	0.15%
<b>Magnesium</b>	0.08%	0.07%	0.02%
<b>EPA</b>	0.65%	0.11%	
<b>DHA</b>	0.60%	0.10%	
<b>Linoleic acid</b>	3.30%	0.27%	
<b>Taurine</b>	1 500 mg	1 500 mg	720 mg
<b>Energy</b>	16.2 MJ 3 873 kcal	2.5 MJ 595 kcal	3.6 MJ 863 kcal

### Ingredients

**Dry:** rice, rice protein, poultry fat, fish protein (hydrolysate), fish oil, minerals, cellulose, Antarctic krill, sodium chloride, beet pulp, calcium carbonate, potassium chloride, psyllium, fructo-oligosaccharides (FOS), manno-oligosaccharides (MOS), beta glucans, yucca.

**Wet:** cod, fish oil, minerals, rice, beet pulp, cellulose, beta glucans, fructo-oligosaccharides (FOS), manno-oligosaccharides (MOS), yucca.

**Pouch:** chicken, salmon, rice, potato starch, minerals.

### Feeding advice (grams per day)

Body weight (kg)	2	3	4	5	6
<b>Dry (g)</b>					
min.	30	45	50	60	65
max.	35	50	60	70	75
<b>Wet (g)</b>					
min.	195	265	305	370	405
max.	230	315	370	440	490
<b>Pouch (g)</b>					
min.	125	180	250		
max.	145	220	300		

#### Feeding advice for kittens:

- 25% - 75% of the adult body weight: 1.5 x the feeding advice.
- 75% - 100% of the adult body weight: 1.25 x the feeding advice.





## ✓ Indications

- » Malnutrition / anorexia / dehydration
- » During and after illness / recovery after surgery
- » Transition to solid food / inability to tolerate solid food
- » Additional energy intake during pregnancy and lactation

## ✗ Contraindications

- » Pancreatitis



## + Additional information

- » Contains amino acids (glutamine and arginine) to stimulate the immune system.
- » Prebiotics for a healthy flora.
- » Yeast and zinc for a better wound healing.
- » Omega 3 & 6 fatty acids have an anti-inflammatory effect.



Recovery

Suited during recovery from surgery, during and after illness or malnutrition.



Rehydration

Because of a high moisture content, rehydration takes place while feeding.



Syringe feeding

Is smooth enough for syringe/tube feeding.

## 📋 Application advice

Recovery Liquid is ready to use after thoroughly shaking. The daily amount should be divided over several meals per day. Use within 24 hours after opening and refrigerate or freeze any unused portion. Serve preferably at room temperature for maximum palatability. TROVET Recovery Liquid may be fed by syringe or tube if appetite is absent or poor.

## Average analysis (per kilogram)

	Wet
Protein	5.0%
Fat content	5.0%
Inorganic matter	1.6%
Crude fibre	0.3%
Moisture	87.0%
Carbohydrates	1.1%
Vitamin D3	194 IU
Vitamin E	19 mg
Calcium	0.07%
Phosphorus	0.12%
Sodium	0.13%
Potassium	0.36%
Branched chain amino acids	7 300 mg
Glutamine	6 300 mg
Arginine	2 400 mg
Omega 3 fatty acids	0.29%
Omega 6 fatty acids	0.87%
Taurine	300 mg
Energie (ME)	2.9 MJ
	694 kcal

## Ingredients

**Wet:** chicken, minerals, fish oil, whey powder, egg (dried), skimmed milk powder, fructo-oligosaccharides (FOS), yeast, rosemary.

## Feeding advice (grams/millilitre per day)

Body weight (kg)		1	2	3	4	5	6
Wet (g/ml)	min.	100	170	230	285	335	385

The feeding advice is based on Resting Energy Requirements (RER) x 1.0 for critical care patients.

# Unique Protein | UP

Horse - Lamb - Rabbit - Turkey - Venison





## ELIMINATION DIETS | Elimination diets for cats

### ✓ Indications

- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to the specific animal protein



### + Additional information

- » No disturbance in the diagnosis by other components.
- » Only the addition of olive oil and sunflower oil.
- » Usable as self cooking elimination diet.
- » **Does not contain added vitamins or minerals. Use TROVET Balance as a supplementary hypoallergenic vitamin and mineral mix (see application advice).**



Unique Protein

TROVET Unique Protein contains 1, unique protein source which seldom causes an allergic reaction.



High quality

Protein with a high biological value supplies all essential amino acids and minimises stress on the kidneys.



Highly palatable

High palatability results in optimal intake.

### 📖 Application advice

Recommended period of use (in combination with rice or potatoes): 4 weeks. If the intolerance symptoms disappear, add TROVET Balance (vitamin and mineral mix) daily. In the absence of intolerance symptoms, Unique Protein can be used for life, in combination with TROVET Balance and a carbohydrate source. Critically ill animals, growing animals, animals in the final stage of pregnancy and lactating animals require the addition of TROVET Balance from the initial use of Unique Protein. Next to continuing the use of Unique Protein, it is also possible to choose for a TROVET hypoallergenic diet with a similar (animal) protein source.

### Average analysis (per kilogram)

	UP Horse	Wet	UP Lamb	Wet	UP Rabbit	Wet	UP Turkey	Wet	UP Venison	Wet
Protein		8.5%		8.5%		5.5%		7.0%		7.0%
Fat content		5.0%		5.0%		5.0%		6.0%		4.5%
Inorganic matter		0.9%		1.0%		0.9%		1.0%		0.9%
Crude fibre		0.5%		0.5%		0.5%		0.5%		0.5%
Moisture		82.0%		82.0%		83.0%		82.0%		83.0%
Calcium		0.07%		0.09%		0.11%		0.14%		0.07%
Phosphorus		0.12%		0.11%		0.11%		0.15%		0.10%
Sodium		0.13%		0.12%		0.12%		0.13%		0.11%
Potassium		0.15%		0.14%		0.14%		0.14%		0.14%
Energy (ME)		3.5 MJ 831 kcal		3.5 MJ 828 kcal		3.3 MJ 796 kcal		3.7 MJ 878 kcal		3.2 MJ 771 kcal



**! The given amounts of food are calculated per kilogram body weight per day.**

The amounts of rice and potato are as boiled product. The required amounts are calculated as follows:

1 gram boiled rice = 0.4 grams raw rice | 1 gram boiled potato = 0.9 grams raw potato.

Feeding advice for kittens:

25% - 75% of the adult body weight: 2 x feeding advice.

75% - 100% of the adult body weight: 1.5 x feeding advice.

#### Unique Protein (Horse) | UPH

Body weight (kg)	< 3	> 3
Unique Protein (Horse)	60g	45g
+ boiled potatoes	20g	15g
or boiled rice	10g	10g

#### Ingredients

**Wet:** horse, sunflower oil, olive oil.

#### Unique Protein (Lamb) | UPL

Body weight (kg)	< 3	> 3
Unique Protein (Lamb)	60g	45g
+ boiled potatoes	20g	15g
or boiled rice	10g	10g

#### Ingredients

**Wet:** lamb, sunflower oil, olive oil.

#### Unique Protein (Rabbit) | UPR

Body weight (kg)	< 3	> 3
Unique Protein (Rabbit)	85g	65g
+ boiled potatoes	×	×
or boiled rice	×	×

\*The feeding advice for Unique Protein (Rabbit) | UPR for cats is without the addition of a carbohydrate source, for an optimal protein to energy ratio. This only applies to this protein source.

#### Ingredients

**Wet:** rabbit, sunflower oil, olive oil.

#### Unique Protein (Turkey) | UPT

Body weight (kg)	< 3	> 3
Unique Protein (Turkey)	70g	55g
+ boiled potatoes	5g	5g
or boiled rice	3g	3g

#### Ingredients

**Wet:** turkey, sunflower oil, olive oil.

#### Unique Protein (Venison) | UPV

Body weight (kg)	< 3	> 3
Unique Protein (Venison)	70g	55g
+ boiled potatoes	10g	10g
or boiled rice	5g	5g

#### Ingredients

**Wet:** venison, sunflower oil, olive oil.



## SUPPLEMENTS | Dietary supplement for adult cats with struvite gravel or struvite stones

### ✓ Indications

- » Struvite urolithiasis
- » Reoccurring struvite formation

### ✗ Contraindications

- » Kittens, geriatric cats
- » Gestation, lactation
- » Urate, cystine and calcium oxalate
- » (Chronic) renal insufficiency



Tablets:  
Jar: 100 pcs.  
(200g)  
Blister:  
3x10 pcs.  
(60g)

### + Additional information

- » Is hypoallergenic due to the absence of intact proteins.
- » Dividable tablets for easy dosing.



Struvite management

Urinary pH of 5.8 - 6.4 helps to dissolve or prevent struvite uroliths.



Hypoallergenic

Suitable to combine with hypoallergenic dietary food.



Highly palatable

High palatability results in optimal intake.

### 🐾 Application advice

Consult a veterinarian before using this supplement. The recommended duration of use for is 5 to 12 weeks for dissolution of struvite and up to 6 months for the reduction of reoccurring struvite formation. After extension of prescription, Anti Struvite can be used for life. Do not combine with other urine acidifying products. For optimal effect, spread the daily dose over the day. Tablets may optionally be crushed and administered with wet food. Please note: one week after start using the supplement or after adjusting the dosage, analyse the urinary pH of your cat to monitor the effect of the given dosage. Goal urinary pH preventative: 6.2 - 6.4, curative: 5.8 - 6.2.

### Active components (per tablet):

	Dry
DL-methionine	1 000 mg

### Ingredients

**Dry:** DL-methionine, cellulose, yeast extract (hydrolysate), sodium starch glycolate, magnesium stearate, silica.

### Feeding advice (tablets per day)\*

Body weight (kg)	≤5								
Preventative (tablets):	0.5								
Curative (tablets):	1								

\*For optimal effect, divide the daily dose over the day.



### ✓ Indications

- » Nutrient deficiency

### ✗ Contraindications

- » No specific contraindications



Powder:  
250g

### + Additional information

- » No specific flavour thus no effect on palatability.
- » Contains all the required vitamins and minerals in optimal ratio and quantity.
- » Can be used in addition to a homemade diet to diagnose a food related dermatosis or hypersensitivity.



Health support



Uptake



Hypoallergenic

Completely balanced food stimulates health and supports restoration of skin and coat.

Excellent uptake by the animal.

Suitable to combine with an incomplete (dietary) food or a homemade (exclusion) diet.

### 🔑 Application advice

Balance can be used in case of a dietary mineral and/or vitamin shortage. Always consult a veterinarian before composing a homemade diet for long time use. Mix Balance with the food.

### Average analysis (per kilogram)

	Dry
Crude fat	0.5%
Crude ash	75.0%
Moisture	2.0%
Carbohydrates	22.5%
Vitamin A	250 000 IU
Vitamin D3	25 000 IU
Vitamin E	2 500 IU
Vitamin B1	75 mg
Vitamin B2	250 mg
Vitamin C	1 250 mg
Calcium	18.5%
Phosphorus	6.7%
Sodium	2.0%
Potassium	7.5%
Copper	125 mg
Taurine	25 000 mg

### Ingredients

**Dry:** calcium carbonate, monocalcium phosphate, vitamins and minerals, sodium chloride, magnesium oxide, corn oil.

### Feeding advice (grams per day)

Body weight (kg)	1-2	3	4	5
Dry (g)*				
min.	1.5	2	2.5	2.5
max.	2	2.5	3	3.5

**Feeding advice for kittens (for the prevention of skeletal malformations):**

1.3 x the recommended dose.

\*1 enclosed levelled-off measuring scoop = ± 2 grams



### ✓ Indications

- » Acute pancreatitis
- » Chronic pancreatitis
- » Exocrine pancreas insufficiency

### ✗ Contraindications

- » No specific contraindications

Powder:  
200g



### + Additional information

- » Contains lipase, amylase and protease to compensate an insufficient digestion.
- » Hypoallergenic due to the absence of serum proteins and structural proteins.
- » Enzymes are of natural origin.
- » Vegan



Contains the three most important enzymes for the digestion of proteins, carbohydrates and fats.



Suitable to combine with hypoallergenic dietary food.



Contains no animal ingredients.

### 👉 Application advice

It is advised to consult a veterinarian before using this supplement. The recommended duration of use for Digestion Support in non-chronic pancreatic disorders is up until the moment of healing and lifelong in case of chronic exocrine pancreatic insufficiency. Add to wet food or suspend the powder in a small amount of water and mix well with the food (room temperature). Divide the daily amount of food over three meals. **Note: do not heat.**

### Active components (per gram)

	Dry
Lipase	30 000 USP
Amylase	150 000 USP
Protease	150 000 USP

### Ingredients

Dry: pancreas enzymes.

### Feeding advice (gram per meal)

The dosage advice is 1 gram\* per meal, regardless of the cat's body weight.

\*1 enclosed leveled-off measuring scoop = ± 1 gram



### ✓ Indications

- » Food poisoning
- » Dysbacteriosis
- » Bacterial intestinal infections
- » Diarrhoea
- » Constipation

### ✗ Contraindications

- » No specific contraindications

Powder:  
150g  
400g



### + Additional information

- » Supports the intestines in a wide range of intestinal problems.
- » Psyllium absorbs moisture in the intestinal tract and helps to prevent diarrhoea and stimulates the peristalsis in case of constipation.
- » Suited as complementary fibre source for dry foods.
- » **NOTE: do not combine Intestinal Support with wet food.**



Intestinal health



Xenobiotic binder



Hypoallergenic

Manno-oligosaccharides, fructo-oligosaccharides and beta glucans promote healthy intestines.

Bentonite for the binding of heavy metals, (endo)toxins and pathogenic microorganisms.

Suitable to combine with hypoallergenic dietary food.

### 👉 Application advice

It is advised to consult a veterinarian before using this supplement. The recommended duration of use for Intestinal Support in acute intestinal problem is up until the moment of healing and lifelong in case of dysbacteriosis. Suspend the powder in a small amount of water and mix well with the dry food. Intestinal Support is not suited to be used with wet food.

### Average analysis (per kilogram)

	Dry
Protein	3.9%
Fat content	1.0%
Inorganic matter	2.6%
Crude fibre	38.0%
Moisture	2.0%
Carbohydrates	54.5%
Calcium	0.33%
Phosphorus	0.09%
Sodium	0.01%
Potassium	0.08%

### Ingredients

**Dry:** fructo-oligosaccharides (FOS), psyllium, bentonite, manno-oligosaccharides (MOS), beta glucans.

### Feeding advice (grams per day)

Body weight (kg)	1	2	3	4	5
Dry (g)*	2	2	2	2	3

\*1 enclosed leveled-off measuring scoop = ± 1.7 grams





## SUPPLEMENTS | Natural food supplement for flexible joints for cats

### ✓ Indications

- » Osteoarthritis, joint disorders

### ✗ Contraindications

- » Gestation
- » Sea food allergy



Powder:  
100g  
250g

### + Additional information

- » Abalone and fish cartilage contain elementary substances for the synthesis of cartilage and synovial fluid.
- » Reduces pain and inflammatory reactions by supplying GAGs/nutraceuticals.
- » Supports the treatment for arthritis, elbow and hip dysplasia in young and old cats.
- » Gives the possibility to reduce the dosage of NSAIDs.



All active ingredients are 100% environmentally friendly in accordance with CITES requirements.



The unique blend of nutraceuticals contributes to better mobility because of more healthy and flexible joints.



Omega 3 fatty acids (EPA and DHA) help to reduce inflammatory reactions leading to improved mobility and healthier more flexible joints.

### 👉 Application advice

Serve the daily amount as one portion. It is possible to mix Mobility with food or water and it is possible to administer straight in the mouth. Mobility has no adverse side effects and can be given for life, even together with NSAIDs.

### Average analysis (per kilogram)

	Powder
Protein	64.5%
Fat content	5.5%
Inorganic matter	17.0%
Moisture	3.0%
Carbohydrates	10.0%
EPA	0.50%
DHA	0.50%
Energy (ME)	12.9 MJ 3 075 kcal

### Ingredients

**Powder:** green lipped mussel, abalone, fish (cartilage).

### Feeding advice (per day)

Body weight (kg)

--

**Powder (scoop)\***

¼

Start with a half dosage in the first week.  
After joint injury or surgery, the dosage may be doubled.

\*1 enclosed leveled-off measuring scoop = ± 2.25 grams



### ✓ Indications

- » Alternative and complement to mother's milk

### ✗ Contraindications

- » Weaned kittens
- » Adult cats



### + Additional information

- » Complete, high quality milk powder with high energy and protein content.
- » Low lactose content and is (as prepared product) comparable to queen's milk.
- » Suitable for motherless kittens.
- » Additional feeding of large litters and insufficient care of the mother animal.



High palatability results in optimal intake.



Energy and fat content is similar to mother's milk and meets the specific requirements of the young animal.



Lactose content is similar to mother's milk and meets the specific requirements of the young animal.

### 📋 Application advice

The milk powder should be dissolved in warm water in a feeding bottle. To prepare 12.5 ml milk, proceed as follows: add 2.5g TROVET Kitten Milk powder to 10 ml water of appr. 50°C. After shaking the feeding bottle for about 30 seconds, have a look whether the powder is well dissolved.

*Important: make sure the milk is cooled down to about 38°C. Check this by carefully pouring the milk on your wrist.*

### Average analysis (per kilogram)

	Pulver
Protein	27.7%
Fat content	30.6%
Inorganic matter	6.3%
Crude fibre	0.0%
Moisture	2.9%
Carbohydrates	32.5%
Vitamin A	32 000 IU
Vitamin D3	1 600 IU
Vitamin E	85 mg
Calcium	1.25%
Phosphorus	0.66%
Sodium	0.45%
Zinc	80.0 mg
Copper	10.0 mg
Iron	32.0 mg
Manganese	8.0 mg
Taurine	1 300 mg
Lactose	21.0%
Energy (ME)	21.6 MJ
	5 162 kcal

### Ingredients

**Dry:** coconut fat, whey powder, sodium caseinate, dextrose, dicalcium phosphate dihydrate, calcium carbonate, magnesium oxide.

### Feeding advice

Age in weeks	1	2	3-4	5-6
Feeding frequency	8	6	5	4

Per 50 grams of body weight, ± 12.5 ml of prepared Kitten Milk should be given per day. Monitor growth and adjust the amount if necessary.

1 enclosed leveled-off measuring scoop = ± 2.5 grams.



## MAINTENANCE FOOD | Complete food for neutered cats

### ✓ Indications

- » Castrated / sterilised cats

### ✗ Contraindications

- » Kittens under 6 months of age
- » Gestation, lactation
- » Liver insufficiency
- » (Chronic) renal insufficiency



Dry:  
500g  
3 kg  
10 kg

### + Additional information

- » Reduced fat and energy content help to lower the risk of obesity.
- » High protein content helps to prevent muscle loss, despite of the reduced energy intake.
- » High (prebiotic) dietary fibre content increases the feeling of satiety and aids bowel movement and bowel function.
- » Addition of essential fatty acids (EPA and DHA) supports a healthy skin, coat and gastro-intestinal tract.
- » L-carnitine promotes the conversion of fat into energy and helps prevent muscle loss.



Reduced energy

Reduced energy density helps maintaining an ideal bodyweight.



High fibre

Induces an early satiety effect, fibres help preventing diarrhoea and obstipation.



Kitten proof

Meets the specific needs of kittens aged 6 months and older.

### 🔑 Application advice

Gradually change to Sterilised. Mix the new food in increasing amount with the old food for several days. Sterilised can be fed for life as a complete dietary food.

### Average analysis (per kilogram)

	Dry
Protein	35.0%
Fat content	11.0%
Inorganic matter	7.0%
Crude fibre	5.0%
Moisture	8.0%
Carbohydrates	34.0%
Vitamin A	15 000 IU
Vitamin D3	1 000 IU
Vitamin E	400 mg
Calcium	1.00%
Phosphorus	0.95%
Sodium	0.41%
Potassium	0.69%
Zinc	100 mg
Iron	120 mg
Manganese	25 mg
L-carnitine	200 mg
Taurine	1 200 mg
Energy (ME)	14.0 MJ
	3 352 kcal

### Ingredients

**Dry:** corn, poultry meal, pea, yeast, poultry fat, barley, cellulose, poultry liver (hydrolysate), minerals, Antarctic krill, egg, fish oil, beet pulp, yeast extract hydrolysate (source of manno-oligosaccharides, MOS), psyllium fibre, sodium chloride, fructo-oligosaccharides (FOS).

### Feeding advice (grams per day)

Body weight (kg)		2	3	4	5	6
Dry (g)	min.	25	40	50	60	65
	max.	30	50	60	70	80



### ✓ Indications

- » (Chronic) renal insufficiency
- » Food allergy
- » Food intolerance

### ✗ Contraindications

- » Hypersensitivity to fish protein
- » Urate, cystine and calcium oxalate urolithiasis
- » Gluten-related disorders



Dry:  
75g

### + Additional information

- » Hypoallergenic treat based on one animal protein source (fish).



Renal

Reduced P (phosphorus) level helps to slow down progression of renal failure and lowered level of protein reduces renal stress.



Fish only

Pure fish seldom causes an allergic reaction.



Highly palatable

High palatability results in optimal intake.

### 🐾 Application advice

Multi Purpose Treat (Fish) can be fed for life. When giving (multiple) treats, it is advised to deduct these from the daily amount of food.

### Average analysis (per kilogram)

	Dry
Protein	30.0%
Fat content	8.0%
Inorganic matter	5.5%
Crude fibre	2.5%
Moisture	8.0%
Carbohydrates	46.0%
Vitamin A	20 000 IU
Vitamin D3	2 000 IU
Vitamin E	150 IU
Calcium	0.70%
Phosphorus	0.60%
Sodium	0.45%
Potassium	0.40%
Magnesium	0.06%
Chloride	0.70%
Zinc	30 mg
Manganese	10 mg
Taurine	1 000 mg
Energy (ME)	14.0 MJ
	3 342 kcal

### Ingredients

**Dry:** wheat, corn gluten, salmon meal, corn, glucose, poultry fat, potato protein, yeast, cellulose, sodium chloride, poultry liver (hydrolysate), calcium carbonate, inulin, wheat bran.

### Feeding advice (treats per day)\*

Body weight (kg)	2	3	4	5	6
Dry (amount) max.	19	25	30	35	40

\*1 treat = ± 0.4 grams





· HEALTH FOOD SMALL HERBIVORES ·



Veterinary diet





### ✓ Indications

- » Baby rabbit
- » Maintenance
- » Prevention of nutrition related diseases

### ✗ Contraindications

- » Lactation



Dry:  
1.2 kg  
5 kg

### + Additional information

- » High acceptance due to selection of foodstuffs.
- » No nutrient deficiency by selective eating behaviour.
- » Low in energy to aid weight control.
- » High fibre content reduces the risk of mucoid enteropathy and trichobezoars.
- » Lowered phosphorus and increased magnesium levels reduce the risk of nephrocalcinosis.
- » Lowered calcium level to reduce the risk of developing calcium oxalate urolithiasis.



Reduced energy

Low energy density helps maintaining an ideal bodyweight.



High fibre

Fibres induce an early satiety effect and help to prevent diarrhoea and constipation.



Dental care

The composition of the kibbles results in natural dental wear.

### 👉 Application advice

Fresh hay and water should be available at all times. The intake of hay contributes to the positive effects of Rabbit.

### Average analysis (per kilogram)

	Dry
Crude protein	16.0%
Crude fat	2.6%
Crude ash	6.0%
Crude fibre	21.4%
Moisture	8.0%
Carbohydrates	46.0%
Vitamin A	9 000 IU
Vitamin D3	900 IU
Vitamin C	500 mg
Vitamin E	50 mg
Calcium	0.58%
Phosphorus	0.39%
Sodium	0.19%
Potassium	1.12%
Magnesium	0.29%
Energy (ME)	11.2 MJ 2 682 kcal

### Ingredients

**Dry:** wheat, pea fibre, sunflower seed meal, alfalfa, soya (bean) hulls, barley, wheat fibre, sunflower oil, minerals, sodium chloride.

### Feeding advice (grams per day)

Body weight (kg)		0,5	1	2	3	4	5	6
Dry (g)	min.	25	35	60	80	100	115	130
	max.	30	45	70	95	120	140	160





### ✓ Indications

- » Pups
- » Maintenance
- » Prevention of nutrition related diseases

### ✗ Contraindications

- » Lactation



Dry:  
1.2 kg  
2.5 kg

### + Additional information

- » High acceptance due to selection of foodstuffs.
- » No nutrient deficiency by selective eating behaviour.
- » High level of vitamin C helps to prevent hypovitaminosis C.
- » Low in energy to aid weight control.
- » High fibre content reduces the risk of constipation.
- » Lowered phosphorus and increased magnesium levels reduce the risk of nephrocalcinosis.
- » Lowered calcium level to reduce the risk of developing calcium oxalate urolithiasis.



Reduced energy

Low energy density helps maintaining an ideal bodyweight.



High fibre

Fibres induce an early satiety effect and help to prevent diarrhoea and constipation.



Dental care

The composition of the kibbles results in natural dental wear.

### 🔑 Application advice

Fresh hay and water should be available at all times. The intake of hay contributes to the positive effects of Guinea Pig.

### Average analysis (per kilogram)

	Dry
Crude protein	16.5%
Crude fat	2.8%
Crude ash	6.8%
Crude fibre	20.0%
Moisture	8.0%
Carbohydrates	45.9%
Vitamin A	16 000 IU
Vitamin D3	1 600 IU
Vitamin C	1 500 mg
Vitamin E	75 mg
Calcium	0.67%
Phosphorus	0.41%
Sodium	0.07%
Potassium	1.12%
Magnesium	0.29%
Energy (ME)	11.2 MJ 2 690 kcal

### Ingredients

**Dry:** alfalfa, barley, sunflower meal, soya (bean) hulls, beet pulp, corn, sunflower oil, minerals, sodium chloride, yucca.

### Feeding advice (grams per day)

Body weight (g)		100	300	500	750	1000	1250	1500
Dry (g)	min.	10	15	20	30	35	45	45
	max.	15	20	25	35	40	50	60



### ✓ Indications

- » Nutritional support of critical, anorexic small herbivores such as rabbits, guinea pigs, tortoises and iguanas
- » Patients with insufficient food intake or patients which are unable to eat by sickness and recovery

### ✗ Contraindications

- » Hand rearing of non-weaned animals



Powder:  
20g

### + Additional information

- » High energy content due to relatively high fat value offering a preferential energy source during the acute phase in the form of the branched chain amino acids.
- » Increased sodium and potassium level to compensate losses.
- » Additional (prebiotic) fibres for the activation of gastro intestinal motility and gut flora.



Muscle maintenance

High content of protein, branched chain amino acids and zinc prevent degradation of muscle protein.



Immune stimulation

Addition of glutamine and alfa linolenic acid (ALA) stimulates the immune system.



Intestinal support

Combination of special fibres, nutrients and glutamine protects the bowel barrier function and promotes the growth of beneficial bacteria in the large intestine.

### 📄 Application advice

A sachet TROVET Recovery (Small Herbivores) contains 20 grams of powder. The total content is suspended in 90 grams (ml) warm water. Always seal the sachet air-tight after use. Administer at room temperature in several small doses at regular intervals. The desired dose level has to be reached gradually, over a period of 2 to 4 days. The dissolved product should be used within 12 hours after preparation (keep in refrigerator). Always close a partially used sachet air-tight.

### Average analysis (per kilogram)

	Dry
Crude protein	25.1%
Crude fat	8.4%
Crude ash	7.1%
Crude fibre	20.8%
Moisture	8.0%
Carbohydrates	30.6%
Vitamin A	20 000 IU
Vitamin D3	1 000 IU
Vitamin C	2 000 mg
Vitamin E	100 mg
Calcium	0.72%
Phosphorus	0.51%
Sodium	0.45%
Arginine	1.00%
Branched chain amino acids	4.00%
Zinc	200 mg
Omega 3 fatty acids	0.5%
Glutamine	2.0%
Energy (ME)	12.1 MJ
	2 895 kcal

### Ingredients

**Dry:** soy protein (concentrate), cellulose, alfalfa, wheat, palm oil, oat, soybean grist, pea, inulin, beet pulp, linseed oil, minerals, sodium chloride, anise, fenugreek.

### Feeding advice (millilitre per day)\*

Body weight (kg)		0.1	0.2	0.5	1	2	3	4	5	6
Wet (ml)*	min.	15	25	60	85	155	205	255	295	345
	max.	30	40	75	115	185	250	310	365	415

\*prepared product





· ADDITIONAL INFORMATION ·



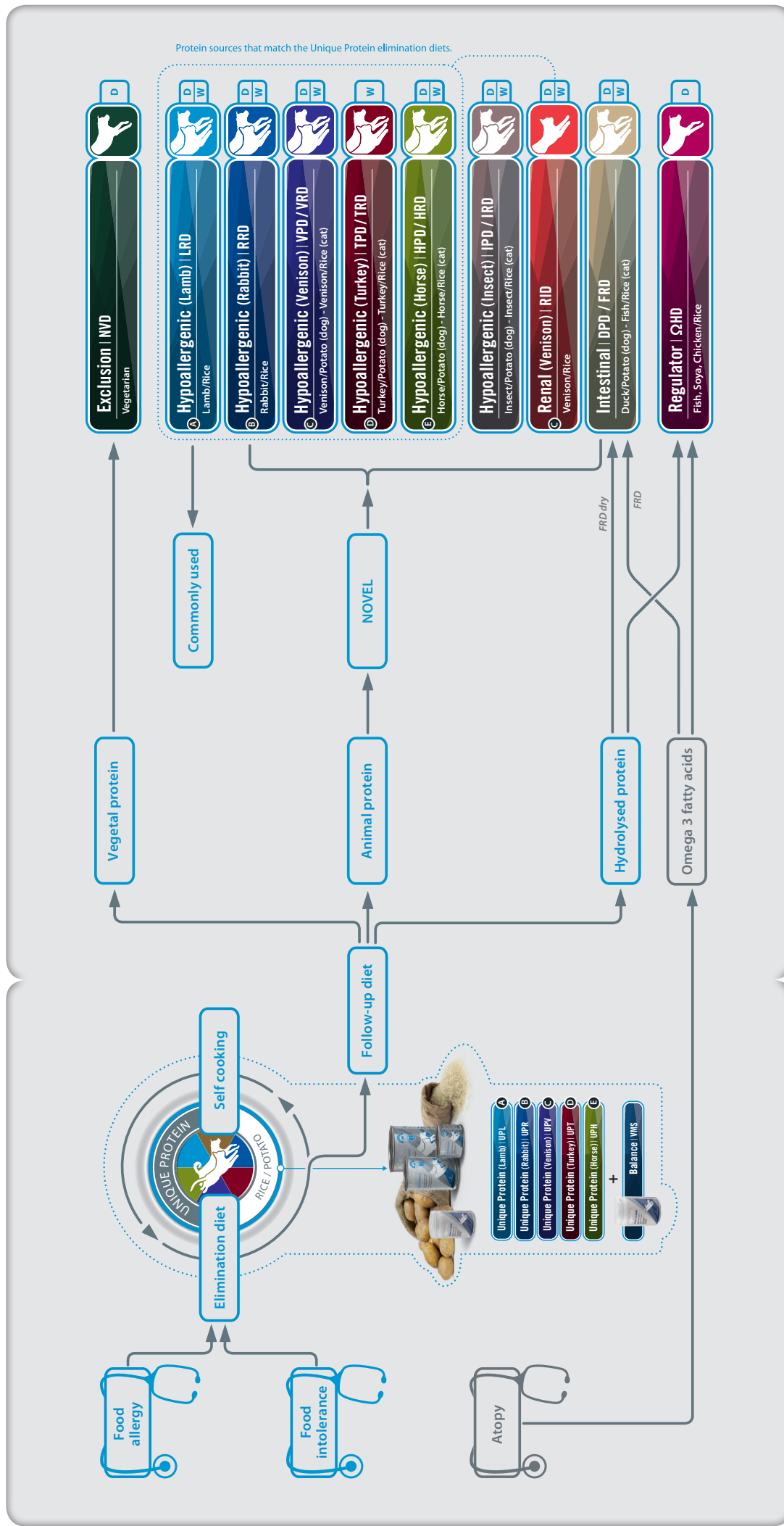
Veterinary diet

# Elimination phases

RANGE | Unique Protein/Hypoallergenic diets

Phase 1: The elimination phase

Phase 2: The maintenance phase



D = Dry | W = Wet



# Product guide bladder stones for dogs and cats

QUICK GUIDE | Indication <—> Products

## Bladder stones in dogs



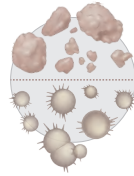
### Types of crystals



Struvite



Calcium oxalate



Urate / Xanthine



Cystine

### The right dietary food



Anti Struvite | UAS  
Urinary Struvite | ASD



Renal & Oxalate | RID



Hypoallergenic (Insect) | IPD



Exclusion | NVD

All anti struvite diets are both dissolving and preventative. Advice for pups with struvite: 100% TROVET Puppy | CPF wetfood. For matching treats please consult the TROVET Treats Indicator.

## Bladder stones in cats



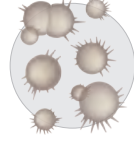
### Types of crystals



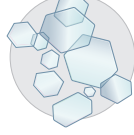
Struvite



Calcium oxalate



Urate



Cystine

### The right dietary food



Anti Struvite | UAS  
Urinary Struvite | ASD



Urinary Calm | UCD



Renal & Oxalate | RID



Hypoallergenic  
(Insect) | IRD



Hypoallergenic  
(Lamb) | LRD

All anti struvite diets are both dissolving and preventative. All diets for other crystals are preventative. For matching treats please consult the TROVET Treats Indicator.



# Product guide for dogs



QUICK GUIDE | Indication <—> Products

	Urinary Struvite	Renal & Oxalate	Hepatic	Weight & Diabetic	Hypoallergenic (Horse)	Hypoallergenic (Insect)	Hypoallergenic (Lamb)	Hypoallergenic (Rabbit)	Hypoallergenic (Turkey)	Hypoallergenic (Venison)	Intestinal	Exclusion	Regulator	Mobility & Geriatrics	Dental	Recovery Liquid	Unique Protein (Horse)	Unique Protein (Lamb)	Unique Protein (Rabbit)	Unique Protein (Turkey)	Unique Protein (Venison)	Anti Struvite	Balance	Digestion Support	Intestinal Support	Mobility	Puppy	Adult
	ASD	RID	HLD	WRD	HPD	IPD	LRD	RRD	TPD	VPD	DPD	NVD	QHD	MGD	OCF	CCL	UPH	UPL	UPR	UPT	UPV	UAS	VMS	PES	FBS	MJS	CPF	MXF
	D / W	D / W	D / W	D / W	D / W	D / W	D / W	D / W	W	D / W	D / W	D / W	D	D	D	W	W	W	W	W	W	D	D	D	D	D	D / W	D / W
Struvite urolithiasis (dissolution)																												
Struvite urolithiasis (preventative)	V																					V						
Calcium oxalate urolithiasis (preventative)		V																				V						
Cystine urolithiasis (preventative)		V																										
Urate urolithiasis (preventative)		V										V																
Renal insufficiency		V												V														
Heart disease													V															
Hepatitis			V																									
Steatosis																												
Pancreas disorders				V																								
Gastrointestinal disorders													V											V				
Food hypersensitivity									V	V	V	V	V	V														
Gluten-related disorders									V	V	V	V	V															
Atopy													V															
Obesity				V										V														
Diabetes				V																					V			
Constipation				V																								
Joint disorders														V												V		
Dental plaque															V													
Recovery after surgery / malnutrition																V												
Gestation / lactation																V											V	V
Suited for puppies			V		V			V	V		V		V	V			V	V	V	V	V		V		V		V	V

D = Dry | W = Wet | \* = Except (extra) large puppies, under 12 months of age | ^ = Except for patients that are hypersensitive to the protein source in this product

**QUICK GUIDE | Indication <—> Products**

D = Dry | W = Wet | \* = Pouch only | ^ = Except for patients that are hypersensitive to the protein source in this product





# Treats indicator

QUICK GUIDE | Indication <—> Treats

Indications	HDT	HHT	HLT	HOT	HRT	HRT	HRT	HVT	HVT	LCT	MHT	MLT	MRT	UCT	UDT	URT	MFT
Struvite urolithiasis	V	V	V	V	V	V	V	V	V		V	V			V	V	V
Calcium oxalate urolithiasis	V	V	V	V						V	V	V			V	V	
Urate and cystine urolithiasis										V	V	V					V
Renal insufficiency										V	V <sup>2</sup>	V					V
Heart disease (high blood pressure)	V	V	V	V				V	V	V		V	V				V
Hepatitis										V	V	V	V				V
Steatosis	V	V	V	V	V	V	V	V	V					V	V	V	
Gastrointestinal disorders	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Food hypersensitivity	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>
Gluten-related disorders	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V	
Obesity	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
Dental plaque	O	V	V	O	V	V	O	V	O	V	V	V	V	V	V	V	V
Pancreatitis										V	V	V					

O = supports | V = suited for / can be used in combination with | V<sup>1</sup> = except for patients that are hypersensitive to the protein source in this treat | V<sup>2</sup> = except for patients with advanced renal failure



# Treats indicator

## QUICK GUIDE | Diet <—> Treats

		HDT	HHT	HLT	HOT	HRT	HVT	HVT	LCT	MHT	MLT	MRT	UCT	UDT	URT	MFT		
(dietary) food	Urinary Calm															UCD		
	Urinary Struvite	V	V	V	V	V	V	V		V	V	O	V	V	V	V		
	Renal & Oxalate	V <sup>4</sup>	V <sup>4</sup>	V <sup>4</sup>	V <sup>4</sup>			V <sup>4</sup>	V	V <sup>2</sup>	V		V <sup>4</sup>	V <sup>4</sup>	V <sup>4</sup>	V		
	Renal (Venison)															V <sup>1</sup>		
	Hepatic																	
	Weight & Diabetic	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
	Hypoallergenic (Horse)	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	
	Hypoallergenic (Insect)	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	
	Hypoallergenic (Lamb)	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	
	Hypoallergenic (Rabbit)	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	
	Hypoallergenic (Turkey)	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	
	Hypoallergenic (Venison)	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	
	Intestinal	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V	V <sup>1</sup>	V <sup>1</sup>	
	Exclusion																	
	Regulator	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1/3</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>3</sup>	V <sup>1</sup>	V <sup>1</sup>	V <sup>1/3</sup>	V <sup>1/3</sup>	V <sup>1/3</sup>			
	Dental	O	V	V	O	O	V	O	V	V	V	V	V	V	V	V		
	Mobility & Geriatrics	V <sup>5</sup>	V <sup>5</sup>	V <sup>5</sup>	V <sup>5</sup>	V	V	V <sup>5</sup>	V	V	V	V	V <sup>5</sup>	V <sup>5</sup>	V <sup>5</sup>	V <sup>5</sup>		
	Adult	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V		
	Puppy		V							V	V	V						
	Sterilised									V	V	V					V	

(dietary) food

O = supports | V = suited for / can be used in combination with | V<sup>1</sup> = except for patients that are hypersensitive to the protein source in this treat | V<sup>2</sup> = except for patients with advanced renal failure | V<sup>3</sup> = except for patients with high blood pressure | V<sup>4</sup> = except for patients with renal insufficiency | V<sup>5</sup> = except for geriatric patients

## KIBBLES | Dietary food / Supplements (dog)

Kibbles dog	Urinary Struvite	ASD	ø 20mm	*		① Page 5
	Renal & Oxalate	RID	ø 20mm	*		① Page 6
	Hepatic	HLD	ø 17mm	*		① Page 7
	Weight & Diabetic	WRD	ø 18mm	*		① Page 8
	Hypoallergenic (Horse)	HPD	ø 15mm	*		① Page 9
	Hypoallergenic (Insect)	IPD	ø 17mm	*		① Page 10
	Hypoallergenic (Lamb)	LRD	ø 17mm	*		① Page 11
	Hypoallergenic (Rabbit)	RRD	ø 10mm	*		① Page 12
	Hypoallergenic (Venison)	VPD	ø 15mm	*		① Page 14
	Intestinal	DPD	ø 15mm	*		① Page 15
Kibbles dog	Exclusion	NVD	ø 14mm	*		① Page 16
	Regulator	ΩHD	ø 14mm	*		① Page 17
	Anti Struvite (tablets)	UAS	ø 18mm	*		① Page 24
	Dental	OCF	ø 25mm (H: 19mm)	*		① Page 19
	Adult	MXF	ø 14mm	*		① Page 31
	Puppy	CPF	ø 10mm	*		① Page 30
	Mobility & Geriatrics	MGD	ø 17mm	*		① Page 18

Kibbles may have colour variations compared to the original product. The diameter is an approximation of the actual product and should be used as an indication. \* Images indicate original size: The size may vary and is an approximation of the actual product.

# Product pictures

KIBBLES | Dietary food (cats, small herbivores) / Supplements / Functional treats (dog, cat)

Guinea Pig	GHF	ø 6mm		*	① Page 82	 Multi Purpose Treat (Fish)	MFT	ø 16mm		*	① Page 75					
Rabbit	RHF	ø 9mm		*	① Page 81	Unique Protien Treat (Rabbit)	URT	ø 35mm		**	① Page 46					
						Kibbles small herbivores					Unique Protein Treat (Duck)	UDT mini	1/3 UDT		**	① Page 45
											Unique Protein Treat (Duck)	UDT	ø 35mm		**	① Page 45
Mobility (Bites)	MJS	ø 14mm		**	① Page 72	Unique Protein Treat (Chicken)	UCT	ø 35mm		**	① Page 44					
Anti Struvite (tablets)	UAS	ø 18mm		**	① Page 68	Multi Purpose Treat (Rabbit)	MRT	ø 16mm		**	① Page 43					
Sterilised	SHF	ø 9mm		*	① Page 74	Multi Purpose Treat (Lamb)	MLT	ø 16mm		**	① Page 42					
Intestinal	FRD	ø 9mm		*	① Page 63	Multi Purpose Treat (Hydrolysed protein)	MHT	ø 34mm		**	① Page 41					
Hypoallergenic (Rabbit)	RRD	ø 10mm		*	① Page 60	Low CalorieTreat	LCT	ø 45mm		**	① Page 40					
Hypoallergenic (Lamb)	LRD	ø 10mm		*	① Page 59	Hypoallergenic Treat (Venison) - Tendon	HVT	≈ ø 20mm		*	① Page 39					
Hypoallergenic (Insect)	IRD	ø 6mm		*	① Page 58	Hypoallergenic Treat (Venison)	HVT	≈ ø 15mm		**	① Page 38					
Weight & Diabetic	WRD	ø 10mm		*	① Page 56	Hypoallergenic Treat (Rabbit) - Ear	HRT	≈ ø 40mm		*	① Page 37					
Hepatic	HLD	ø 8mm		*	① Page 55	Hypoallergenic Treat (Rabbit)	HRT	≈ ø 20mm		**	① Page 36					
Renal (Venison)	RID	ø 8mm		*	① Page 54	Hypoallergenic Treat (Ostrich) - Stomach	HOT	Variable		*	① Page 35					
Renal & Oxalate	RID	ø 10mm		*	① Page 52	Hypoallergenic Treat (Lamb)	HLT	≈ ø 15mm		*	① Page 34					
Urinary Struvite	ASD	ø 10mm		*	① Page 50	Hypoallergenic Treat (Horse)	HHT	≈ ø 15mm		*	① Page 33					
Urinary Calm	UCD	ø 8mm		*	① Page 49	Hypoallergenic Treat (Duck) - Neck	HDT	≈ ø 20mm		**	① Page 32					
Kibbles cat						Treats										

Kibbles may have colour variations compared to the original product. The diameter is an approximation of the actual product and should be used as an indication.  
\* Images indicate original size. The size may vary and is an approximation of the actual product. \*\* Images indicate different size: Actual products are larger than depicted on the image.



