

# SPECIFIC DIETS FOR GASTROINTESTINAL SUPPORT



GI Disorder	Supporting nutritional characteristics
Food Allergy/Intolerance	Hypoallergenic diet
Pancreatitis	Low fat
Maldigestion, malabsorption, exocrine pancreas insufficiency, IBD	Highly-digestible diet
Colitis, IBD	High level of anti-inflammatory fatty acids/ hypoallergenic
Constipation, cholestasis	High fibre and/or low fat diet

# SPECIFIC DIETS FOR GASTROINTESTINAL SUPPORT



Ailment	Nutritional characteristics	SPECIFIC diets for dogs	SPECIFIC diets for cats
Malabsorption/Maldigestion Vomiting Diarrhoea Acute gastro-enteritis Small intestinal bacterial overgrowth (SIBO) Exocrine pancreas insufficiency (EPI)	<ul style="list-style-type: none"> <li>✓ Highly digestible ingredients and high content of minerals and fat soluble vitamins</li> <li>✓ Beta glucans and beneficial fibres to support the immune response and intestinal health</li> <li>✓ With ingredients to support a healthy microbiome – AuraGuard, fermentable fibres and postbiotics</li> </ul>	<p>CID/CIW Digestive Support</p> <p>CID-LF/CIW-LF Digestive Support Low Fat</p> <p>Other suitable highly digestible diets: CDD/CDD-HY/CDW Food Allergen Management COD-HY/COW-HY Allergen Management Plus</p>	<p>FID/FIW Digestive Support</p> <p>Other suitable highly digestible diets: FDD-HY/FDW Food Allergen Management FOD-HY/FOW-HY Allergen Management Plus</p>
IBD Colitis	<ul style="list-style-type: none"> <li>✓ In IBD and colitis there might also be a food allergic component present: the low allergenicity of these diets in combination with high digestibility and uniquely high levels of fatty acids offer optimal support</li> </ul>	<p>COD-HY/COW-HY Allergen Management Plus</p>	<p>FOD-HY/FOW-HY Allergen Management Plus</p>
Chronic enteropathy, especially associated with <ul style="list-style-type: none"> <li>• Lymphangiectasia</li> <li>• Protein-losing enteropathy</li> </ul>	<p>FOR DOG DIETS</p> <ul style="list-style-type: none"> <li>✓ Low allergenicity from hydrolysed salmon protein with tapioca or potato starch</li> <li>✓ Exceptionally low fat levels at 7% DM</li> <li>✓ Highly digestible ingredients</li> <li>✓ With ingredients to support a healthy microbiome – AuraGuard and fermentable fibres</li> <li>✓ High levels of EPA and DHA omega-3 from fish supporting the body's anti-inflammatory process</li> <li>✓ Supplementation with free nucleotides supports both immune function and rapid repair of the gut.</li> </ul> <p>FOR CAT DIETS</p> <ul style="list-style-type: none"> <li>✓ Low allergenicity in combination with high digestibility and uniquely high levels of fatty acids can offer optimal support</li> </ul>	<p>CID-LF/CIW-LF Digestive Support Low Fat</p>	<p>FOD-HY Allergen Management Plus</p> <p>FDD-HY Food Allergen Management</p>
Pancreatitis	<ul style="list-style-type: none"> <li>✓ Moderate fat and protein levels reduce pancreatic load</li> <li>✓ A low fat level (&lt; 10% DM) will support severe cases of pancreatitis or those with concurrent hyperlipidaemia or obesity</li> </ul>	<p>CID-LF/CIW-LF Digestive Support Low Fat (fat 7% DM)</p> <p>Other suitable diets with moderate fat: CID/CIW Digestive Support, CDD-HY Food Allergen Management</p>	<p>FOD-HY Allergen Management Plus FDD-HY Food Allergen Management</p> <p>Other suitable diet with low fat content (7%DM): FRD Weight Reduction</p>
Food allergy and intolerance	<ul style="list-style-type: none"> <li>✓ Contains a restricted number of ingredients and are based on low allergen, highly digestible ingredients egg, lamb, hydrolysed salmon protein, rice</li> </ul>	<p>CDD/CDW/CDD-HY Food Allergen Management</p> <p>Other suitable hypoallergenic diets (with high n-3 or low fat): COD-HY/COW-HY Allergen Management Plus, CID-LF/CIW-LF Digestive Support Low Fat</p>	<p>FDW/FDD-HY Food Allergen Management</p> <p>Other suitable hypoallergenic diets (with high n-3): FOD-HY/FOW-HY Allergen Management</p>
Fibre-responsive chronic diarrhoea Constipation Fibre-responsive colitis	<ul style="list-style-type: none"> <li>✓ Increased soluble and insoluble fibre content supporting gastrointestinal motility</li> </ul>	<p>CRD-1/CRW-1 Weight Reduction</p> <p>CRD-2 Weight Control</p>	<p>FRD/FRW Weight Reduction</p>
Cholestasis Hyperlipidaemia	<ul style="list-style-type: none"> <li>✓ A low fat content (&lt; 10% DM) for management of cholestasis and hyperlipidaemia</li> </ul>	<p>CID-LF/CIW-LF Digestive Support Low Fat</p> <p>Other suitable low fat diets: CRD-1/CRW-1 Weight Reduction CRD-2 Weight Control</p>	<p>FRD/FRW Weight Reduction</p>

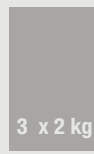
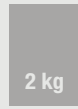
The recommendations are based on the most commonly recommended diets and treats for each condition. However, the choice of the most optimal diet or treat can be affected by several factors and should be determined for each individual pet. Full details of all recommended diets for each condition can be found in the SPECIFIC product book.

# GASTROINTESTINAL SUPPORT DIETS FOR DOGS



## INDICATIONS

- ▶ Acute and chronic gastrointestinal disease with associated diarrhoea, vomiting and/or flatulence
- ▶ Exocrine pancreatic insufficiency
- ▶ Malabsorption, maldigestion
- ▶ Small intestinal bacterial overgrowth
- ▶ Colitis
- ▶ Convalescence



# SPECIFIC™ CID DIGESTIVE SUPPORT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



**Highly digestible ingredients** compensate for decreased intestinal enzymatic activity and ensure an optimal uptake of nutrients. This makes the diet optimal for patients with gastrointestinal conditions such as acute and chronic diarrhoea, vomiting and/or flatulence.



The **high content of minerals and fat soluble vitamins** compensates for compromised absorption in the patient's gastrointestinal system. **The increased level of electrolytes** compensates for increased losses during diarrhoea and vomiting.



Contains **B-1,3/1,6-glucans from yeast**, which can bind to receptors of white blood cells, thereby alerting the immune system and supporting the immune response. The diet also contains **mannan-oligo-saccharides (MOS)**. MOS can bind pathogenic bacteria, thereby preventing them from binding to the intestinal wall. MOS also supports the local immunity in the intestinal tract.



**Fermentable fibres (beet pulp, XOS and FOS)** promote the growth of beneficial colonic bacteria for support of a healthy gastrointestinal tract.



With postbiotic yeast fermentation product and natural plant-based mixture for **support of healthy gut and microbiome**

## ADDITIONAL INFORMATION

- ▶ The **low fibre content** in SPECIFIC™ CID Digestive Support ensures a high digestibility and optimal nutrient absorption.
- ▶ **Yucca extract** reduces the production of malodorous gasses and the smell of faeces.
- ▶ SPECIFIC™ CID Digestive Support contains **zeolite**, which can absorb toxic components in the gastrointestinal tract.
- ▶ SPECIFIC™ CID Digestive Support is a **complete balanced diet** which meets the nutrient requirements of growing and adult dogs. The diet is therefore also **suitable for puppies**.
- ▶ For patients with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ CID Digestive Support into 3-5 meals per day.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. Consequently, maldigested food remains in the gastrointestinal tract, and this can lead to diarrhoea, flatulence and bacterial overgrowth. SPECIFIC™ CID Digestive Support is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.
- ▶ For dogs with gastrointestinal disorders that benefit from a low fat intake Digestive Support Low Fat is recommended.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1582	
Protein g (crude)	25.0	15.8
Fat g (crude)	13.2	8.3
Carbohydrate g (NFE)	44.3	28.0
Fibre g (crude)	1.4	0.9
Calcium g	0.98	0.62
Phosphorus g	0.85	0.54
Sodium g	0.65	0.41
Potassium g	0.85	0.54
Omega-3 fatty acids g	0.66	0.42
Ratio n-3:n-6	1:3	1:3
Water g	8.5	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS

Rice, egg powder, fish meal, maize, beet pulp, minerals (including zeolite), dextrose, pork fat, animal protein hydrolysate, vitamins and trace elements (including chelated trace elements), fish oil, Antarctic krill, yeast (including sources of  $\beta$ -1,3/1,6-glucans and mannan-oligo-saccharides), yeast fermentation product (Saccharomyces cerevisiae products, calcium carbonate), fructo-oligo-saccharides, psyllium husk, AuraGuard (calcium carbonate, citrus extract, maltodextrin, sodium chloride), xylo-oligo-saccharides, Yucca powder, rosemary extract. With natural antioxidants (tocopherols and vitamin C).

Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

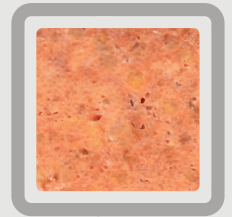
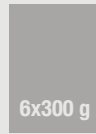
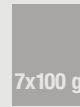
The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	25%*	50%*	75%*	Adult	
kg	g	g	g	g	
2.5	115	100	80	55	
5	195	165	135	90	
7.5	265	225	185	120	
10	330	275	225	150	
12.5	385	330	270	175	
15	445	375	310	205	
20	550	465	380	250	
25	650	550	450	295	
30		630	520	340	
35		710	580	380	
40		785	645	420	
50			760	500	
60			870	570	
70			980	645	
80			1080	710	

\* of adult weight

## INDICATIONS

- ▶ Acute and chronic gastrointestinal disease with associated diarrhoea, vomiting and/or flatulence
- ▶ Exocrine pancreatic insufficiency
- ▶ Malabsorption, maldigestion
- ▶ Small intestinal bacterial overgrowth
- ▶ Colitis
- ▶ Convalescence



# SPECIFIC™ CIW DIGESTIVE SUPPORT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



**Highly digestible ingredients** compensate for decreased intestinal enzymatic activity and ensure an optimal uptake of nutrients. This makes the diet optimal for patients with gastrointestinal conditions such as acute and chronic diarrhoea, vomiting and/or flatulence.



The **high content of minerals and fat soluble vitamins** compensate for compromised absorption in the patient's gastrointestinal system. The **increased level of electrolytes** compensates for increased losses during diarrhoea and vomiting.



Contains **B-1,3/1,6-glucans from yeast**, which can bind to receptors of white blood cells, thereby alerting the immune system and supporting the immune response. The diet also contains **mannan-oligo-saccharides (MOS)**. MOS can bind pathogenic bacteria, thereby preventing them from binding to the intestinal wall. MOS also supports the local immunity in the intestinal tract.



**Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity and protection of the intestinal mucosa.



With postbiotic yeast fermentation product and natural plant-based mixture for **support of healthy gut and microbiome**.

## ADDITIONAL INFORMATION

- ▶ The **low fibre content** in SPECIFIC™ CIW Digestive Support ensures a high digestibility and optimal nutrient absorption.
- ▶ **Yucca extract** reduces the production of malodorous gasses and the smell of faeces.
- ▶ SPECIFIC™ CIW Digestive Support contains **zeolite**, which can absorb toxic components in the gastrointestinal tract.
- ▶ SPECIFIC™ CIW Digestive Support is a **complete balanced diet** which meets the nutrient requirements of growing and adult dogs. The diet is therefore also **suitable for puppies**.
- ▶ For patients with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ CIW Digestive Support into 3-5 meals per day.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. Consequently, maldigested food remains in the gastrointestinal tract, and this can lead to diarrhoea, flatulence and bacterial overgrowth. SPECIFIC™ CIW Digestive Support is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.
- ▶ For dogs with gastrointestinal disorders that benefit from a low fat intake Digestive Support Low Fat is recommended.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	521	
Protein g (crude)	7.5	14.4
Fat g (crude)	4.5	8.6
Carbohydrate g (NFE)	14.9	28.7
Fibre g (crude)	0.4	0.7
Calcium g	0.36	0.68
Phosphorus g	0.28	0.54
Sodium g	0.23	0.44
Potassium g	0.31	0.60
Omega-3 fatty acids g	0.20	0.38
Ratio n-3:n-6	1:3	1:3
Water g	69.7	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS

Pork, maize, rice, minerals (including zeolite), vitamins and trace elements (including chelated trace elements), egg powder, dextrose, psyllium husk, fish oil, sunflower oil, yeast fermentation product (*Saccharomyces cerevisiae* products, calcium carbonate), yeast (source of mannan-oligosaccharides and  $\beta$ -1,3/1,6-glucans), AuraGuard (calcium carbonate, citrus extract, maltodextrin, sodium chloride), Yucca powder. Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	kg	g	g	g	g
1		175	150	125	80
2		300	250	205	135
3		405	340	280	185
4		500	425	345	230
5		590	500	410	270
6		680	575	470	310
8		840	715	585	385
10		995	840	690	455
12		1140	965	790	520
14		1280	1085	890	585
16		1415	1200	980	645
18		1545	1310	1070	705
20		1675	1415	1160	760
25		1980	1675	1370	900

\* of adult weight

## INDICATIONS

- ▶ Acute and chronic gastrointestinal disease with associated diarrhoea, vomiting and/or flatulence especially when benefit from low fat intake
- ▶ Pancreatitis
- ▶ Exocrine pancreatic insufficiency
- ▶ Malabsorption, maldigestion
- ▶ Colitis, IBD
- ▶ Lymphangiectasia
- ▶ Hyperlipaemia
- ▶ Cholestasis
- ▶ Adverse food reactions



# SPECIFIC™ CID-LF DIGESTIVE SUPPORT LOW FAT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



**Low level of fat** to give the pancreas a rest and chance to recover and for support of conditions that benefit from low fat intake.



**Highly digestible ingredients** compensate for decreased intestinal enzymatic activity and ensure an optimal uptake of nutrients. This makes the diet optimal for patients with gastrointestinal conditions such as acute and chronic diarrhoea, vomiting and/or flatulence. The use of hydrolysed salmon protein and tapioca, ingredients with low allergenicity, makes the diet suited for gastrointestinal disorders with potential involvement of adverse food reactions and for feeding during periods of reduced intestinal gut barrier.



High level of omega-3 fatty acids provide precursors for production of mediators for support of the natural anti-inflammatory process and support of the immune status. Contains **β-1,3/1,6-glucans from yeast**, which can bind to receptors of white blood cells, thereby alerting the immune system and supporting the immune response.



**Fermentable fibres (beet pulp and FOS)** promote the growth of beneficial colonic bacteria for support of a healthy gastrointestinal tract. The diet also contains **mannan-oligo-saccharides (MOS)**. MOS can bind pathogenic bacteria, thereby preventing them from binding to the intestinal wall. MOS also supports the local immunity in the intestinal tract.



With AuraGuard (natural plant-based mixture) and nucleotides to support a healthy gut microbiome, immune response and barrier function of the gut.

## ADDITIONAL INFORMATION

- ▶ The **high content of minerals and fat soluble vitamins** compensates for compromised absorption in the patient's gastrointestinal system. **The increased level of electrolytes** compensates for increased losses during diarrhoea and vomiting.
- ▶ For patients with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ CID-LF Digestive Support Low Fat into 3-5 meals per day.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. Consequently, maldigested food remains in the gastrointestinal tract, and this can lead to diarrhoea, flatulence and bacterial overgrowth. SPECIFIC™ CID-LF Digestive Support Low Fat is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1371	
Protein g (crude)	23.0	16.8
Fat g (crude)	6.6	4.8
Carbohydrate g (NFE)	49.7	36.2
Fibre g (crude)	3.7	2.7
Calcium g	0.99	0.72
Phosphorus g	0.51	0.37
Sodium g	0.35	0.26
Potassium g	0.75	0.55
Omega-3 fatty acids g	1.51	1.10
Ratio n-3:n-6	1:1	1:1
Water g	8.5	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## NOT RECOMMENDED FOR

- ▶ Puppies and pregnant or lactating bitches

## INGREDIENTS

Tapioca, rice protein, hydrolysed salmon protein, minerals, fish oil, potato protein, animal protein hydrolysate, vegetable oil, beet pulp, vitamins and trace elements (including chelated trace elements), cellulose powder, yeast (including sources of nucleotides,  $\beta$ -1,3/1,6-glucans and mannan-oligo-saccharides), psyllium husk, fructo-oligo-saccharides, AuraGuard (calcium carbonate, citrus extract, maltodextrin, sodium chloride), rosemary extract.  
With natural antioxidants (tocopherols and vitamin C).  
Contains no added artificial colours or flavourings.

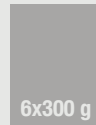
## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	kg	g	g
	2.5	75	60
	5	125	100
	10	205	170
	15	280	235
	20	350	290
	25	410	340
	30	470	395
	35	530	440
	40	585	485
	50	690	575
	60	790	660
	70	890	740
	80	985	820

## INDICATIONS

- ▶ Acute and chronic gastrointestinal disease with associated diarrhoea, vomiting and/or flatulence especially when benefit from low fat intake
- ▶ Pancreatitis
- ▶ Exocrine pancreatic insufficiency
- ▶ Malabsorption, maldigestion
- ▶ Colitis, IBD
- ▶ Lymphangiectasia
- ▶ Hyperlipaemia
- ▶ Cholestasis
- ▶ Adverse food reactions



# SPECIFIC™ CIW-LF DIGESTIVE SUPPORT LOW FAT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



**Low level of fat** to give the pancreas a rest and chance to recover and for support of conditions that benefit from low fat intake.



**Highly digestible ingredients** compensate for decreased intestinal enzymatic activity and ensure an optimal uptake of nutrients. This makes the diet optimal for patients with gastrointestinal conditions such as acute and chronic diarrhoea, vomiting and/or flatulence. The use of hydrolysed salmon protein and potato starch, **ingredients with low allergenicity**, makes the diet suited for gastrointestinal disorders with potential involvement of adverse food reactions and for feeding during periods of reduced intestinal gut barrier.



High level of **omega-3 fatty acids** provide precursors for production of mediators for support of the natural anti-inflammatory process and support of the immune status. Contains **β-1,3/1,6-glucans from yeast**, which can bind to receptors of white blood cells, thereby alerting the immune system and supporting the immune response.



**Fermentable fibres (FOS)** promote the growth of beneficial colonic bacteria for support of a healthy gastrointestinal tract. The diet also contains **mannan-oligo-saccharides (MOS)**. MOS can bind pathogenic bacteria, thereby preventing them from binding to the intestinal wall. MOS also supports the local immunity in the intestinal tract.



With AuraGuard (natural plant-based mixture) and nucleotides to support a healthy gut microbiome, immune response and barrier function of the gut.

## ADDITIONAL INFORMATION

- ▶ The **high content of minerals and fat soluble vitamins** compensates for compromised absorption in the patient's gastrointestinal system. **The increased level of electrolytes** compensates for increased losses during diarrhoea and vomiting.
- ▶ For patients with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ CIW-LF Digestive Support Low Fat into 3-5 meals per day.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. Consequently, maldigested food remains in the gastrointestinal tract, and this can lead to diarrhoea, flatulence and bacterial overgrowth. SPECIFIC™ CIW-LF Digestive Support Low Fat is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	457	
Protein g (crude)	8.0	17.5
Fat g (crude)	2.1	4.6
Carbohydrate g (NFE)	16.1	35.2
Fibre g (crude)	0.8	1.7
Calcium g	0.26	0.57
Phosphorus g	0.19	0.42
Sodium g	0.16	0.35
Potassium g	0.38	0.83
Omega-3 fatty acids g	0.2	0.44
Ratio n-3:n-6	1:4	1:4
Water g	70.2	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS

Potato starch, hydrolysed salmon protein, minerals (including zeolite), cellulose powder, sunflower oil, fish oil, psyllium husk, vitamins and trace elements (including chelated trace elements), yeast (including sources of nucleotides, β-1,3/1,6-glucans and mannan-oligo-saccharides), fructo-oligosaccharides, dextrose, xylose, AuraGuard (calcium carbonate, citrus extract, maltodextrin, sodium chloride), yucca powder.  
Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	kg	g	g	g
1		110	90	75
2		185	155	125
3		250	210	165
4		310	260	210
5		370	305	245
6		420	350	280
8		525	435	350
10		620	515	415
12		710	590	475
14		800	665	530
16		880	735	590
18		965	805	640
20		1040	870	695
25		1230	1025	820

## INDICATIONS

- ▶ Food allergy or intolerance, generally resulting in dermatological and gastrointestinal disorders
- ▶ Exocrine pancreatic insufficiency
- ▶ Gastrointestinal diseases such as diarrhoea, vomiting and flatulence
- ▶ Malabsorption/maldigestion



2 kg

3 x 2 kg

7 kg

12 kg



# SPECIFIC™ CDD FOOD ALLERGEN MANAGEMENT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

### Egg & rice

Food allergy & intolerance

The diet contains a **restricted number of ingredients** and is based on egg and rice. Both are ingredients with a **low allergenicity**, making them perfect ingredients in hypoallergenic diets.



High digestibility

**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.

### Psyllium husk fibres

Intestinal support

**Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.



Reduced urate formation

Purine is the precursor for urate crystals. The **very low dietary content of purine** in combination with the **reduced protein level** and the induced **alkaline urine pH** makes it first choice for reduction of urate crystals formation.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ CDD Food Allergen Management is a **complete, balanced diet** for adult dogs, which contains only a very limited number of ingredients. The diet is convenient to use for the owner compared to a homemade hypoallergenic diet.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed. Owners of dogs with food allergy can safely reward their dog with SPECIFIC™ CT-HY Hypoallergenic Treats.
- ▶ When feeding patients with small intestinal diarrhoea, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ CDD Food Allergen Management is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.

## NOT RECOMMENDED FOR

- ▶ Young puppies and pregnant or lactating bitches
- ▶ Dogs with proven hypersensitivity to egg/rice

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1584	
Protein g (crude)	16.0	10.1
Fat g (crude)	12.0	7.6
Carbohydrate g (NFE)	56.8	35.9
Fibre g (crude)	1.0	0.6
Calcium g	0.70	0.44
Phosphorus g	0.54	0.34
Sodium g	0.50	0.32
Purine g	0.02	0.013
Omega-3 fatty acids g	0.15	0.09
Ratio n-3:n-6	1:14	1:14
Water g	8.5	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS

Rice, egg powder, minerals, pork fat, protein hydrolysate (below 10,000 dalton), vitamins and trace elements (including chelated trace elements), cellulose powder, psyllium husk, methionine, rosemary extract. With natural antioxidants (tocopherols and vitamin C). Contains no added artificial colours or flavourings.

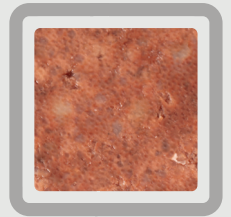
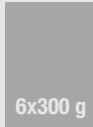
## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

kg	g	g	g
2.5	65	55	40
5	105	90	70
10	180	150	120
15	245	200	160
20	300	250	200
25	355	295	235
30	410	340	270
35	460	380	305
40	505	420	335
50	600	500	400
60	685	570	455
70	770	640	515
80	850	710	565

## INDICATIONS

- ▶ Food allergy or intolerance, generally resulting in dermatological and gastrointestinal disorders
- ▶ Exocrine pancreatic insufficiency
- ▶ Gastrointestinal diseases such as diarrhoea, vomiting and flatulence
- ▶ Malabsorption/maldigestion



# SPECIFIC™ CDW FOOD ALLERGEN MANAGEMENT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

### Lamb & rice

Food allergy & intolerance

The diet contains a **restricted number of ingredients** and is based on lamb and rice. Both are ingredients with a **low allergenicity**, making them perfect ingredients in hypoallergenic diets.



High digestibility

**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.

### Psyllium husk fibres

Intestinal support

**Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ CDW Food Allergen Management is a **complete, balanced diet** for adult dogs, which contains only a very limited number of ingredients. The diet is convenient to use for the owner compared to a homemade hypoallergenic diet.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed. Owners of dogs with food allergy can safely reward their dog with SPECIFIC™ CT-HY Hypoallergenic Treats.
- ▶ When feeding patients with small intestinal diarrhoea, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ CDW Food Allergen Management is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact

## NOT RECOMMENDED FOR

- ▶ Young puppies and pregnant or lactating bitches
- ▶ Dogs with proven hypersensitivity to lamb/rice

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	564	
Protein g (crude)	7.6	13.4
Fat g (crude)	5.4	9.6
Carbohydrate g (NFE)	16.1	28.6
Fibre g (crude)	1.0	1.8
Calcium g	0.22	0.39
Phosphorus g	0.18	0.32
Sodium g	0.16	0.29
Omega-3 fatty acids g	0.68	1.21
Ratio n-3:n-6	1:3	1:3
Water g	67.5	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS

Lamb, rice, vitamins and trace elements (including chelated trace elements), fish oil, sunflower oil, minerals, cellulose powder, psyllium husk, dextrose, xylose.

Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	kg	g	g	g
1		90	75	60
2		150	125	100
3		205	170	135
4		255	210	170
5		300	250	200
6		345	285	230
8		425	355	285
10		500	420	335
12		575	480	385
14		645	540	430
16		715	595	475
18		780	650	520
20		845	705	565
25		1000	830	665

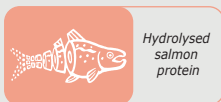
## INDICATIONS

- ▶ Adverse food reactions (food allergy and/or food intolerance) resulting in dermatological and/or gastrointestinal disorders
- ▶ Food elimination trial
- ▶ Gastrointestinal problems such as diarrhoea, vomiting and flatulence caused by malabsorption and maldigestion, EPI and acute gastroenteritis
- ▶ Inflammatory bowel disease (IBD)



# SPECIFIC™ CDD-HY FOOD ALLERGEN MANAGEMENT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



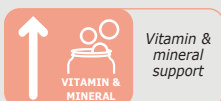
**Hydrolysed salmon protein** has a high digestibility and a low allergenicity.



Rice has a **low allergenicity and a high digestibility**, which makes it a perfect ingredient in hypoallergenic diets. Rice does not contain gluten and will thus be tolerated by dogs with gluten allergy/intolerance.



**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.



**Increased levels of vitamin A, E and B complex, zinc and selenium** for support of healthy skin and coat and **increased levels of vitamins, minerals and electrolytes** for support of dogs with gastrointestinal problems.



A complete balanced diet with recommended nutrient levels to meet the nutrient requirements of growing and adult dogs. **This diet is therefore also suitable for puppies.**

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ CDD-HY Food Allergen Management is a complete, balanced **hypoallergenic diet with a restricted number of ingredients (based on rice and hydrolysed salmon)** which meets the nutrient requirements of dogs of all ages with food allergy.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed. In case owners of dogs with food allergy want to **treat or reward** their dog, it is recommended to use SPECIFIC™ CT-HY Hypoallergenic Treats. These treats do not contain any other ingredients than those used in SPECIFIC™ CDD-HY Food Allergen Management and will thus without any doubt be tolerated by food allergic dogs maintained on this diet.
- ▶ For diagnosis of adverse food reactions, an **elimination trial** with a homemade diet followed by provocation is regarded as “golden standard”. In practical situations where an elimination trial with a homemade diet is not feasible, SPECIFIC™ CDD-HY Food Allergen Management can be used as an elimination diet.
- ▶ The high quality and highly digestible ingredients and **increased levels of electrolytes** also make the diet especially useful for patients with **gastrointestinal problems** related to acute intestinal absorptive disorders, maldigestion and/or pancreas insufficiency.
- ▶ For dogs with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ CDD-HY Food Allergen Management into 3-5 meals per day.
- ▶ With **psyllium husk**, a gel forming soluble fibre, which is known for its beneficial effect on the regulation of the gastrointestinal activity.
- ▶ **Exocrine pancreatic insufficiency** is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ CDD-HY Food Allergen Management is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1551	
Protein g (crude)	22.8	14.7
Fat g (crude)	11.8	7.6
Carbohydrate g (NFE)	48.2	31.1
Fibre g (crude)	1.8	1.2
Calcium g	1.05	0.68
Phosphorus g	0.85	0.55
Sodium g	0.34	0.22
Omega-3 fatty acids g	0.31	0.20
Ratio n-3:n-6	1:5	1:5
Water g	8.5	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS

Rice, rice protein, pork fat, hydrolysed salmon protein, minerals, protein hydrolysate (below 10,000 dalton), cellulose powder, vitamins and trace elements (including chelated trace elements), fish oil, psyllium husk, rosemary extract. With natural antioxidants (tocopherols and vitamin C). Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

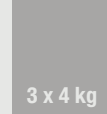
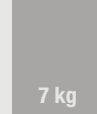
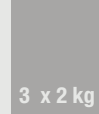
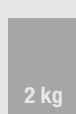
The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	 25%*	 50%*	 75%*	 Adult
kg	g	g	g	g
2.5	120	100	80	55
5	200	170	140	90
7.5	270	230	185	125
10	335	285	230	150
12.5	395	335	275	180
15	455	385	315	205
20	560	475	390	255
25	665	560	460	305
30		645	530	345
35		725	595	390
40		800	655	430
50			775	510
60			890	585
70			995	655
80			1100	725

\* of adult weight

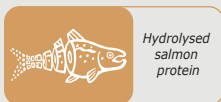
## INDICATIONS

- ▶ Allergic dermatitis caused by atopy, food allergy, flea allergy or any combination of these allergies
- ▶ Gastrointestinal disorders caused by food allergy or intolerance
- ▶ Inflammatory bowel disease, colitis
- ▶ Gastrointestinal problems as diarrhoea, vomiting and flatulence caused by malabsorption and maldigestion, EPI or acute gastroenteritis
- ▶ Other fatty acid and nutrient-responsive dermatoses
- ▶ Other fatty acid-responsive inflammatory conditions such as colitis, asthma or arthritis



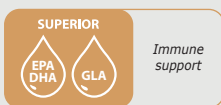
# SPECIFIC™ CΩD-HY ALLERGEN MANAGEMENT PLUS

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



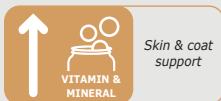
Hydrolysed salmon protein

Hydrolysed salmon protein has a high digestibility and a low allergenicity.



Immune support

Uniquely high levels of the omega-3 fatty acids EPA and DHA from fish oil and the omega-6 fatty acid GLA from borage oil. These fatty acids can affect the immune response through the natural eicosanoids production and support the skin and coat condition in dogs with atopy.



Skin & coat support

The skin has an active metabolism and a high demand for several skin-related nutrients. The **increased levels of vitamin A, E and B complex, zinc and selenium** can support a healthy skin and coat.



High digestibility

**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.



All ages

A **complete, balanced diet** with recommended nutrient levels to meet the nutrient requirements of growing and adult dogs. The diet is therefore also suitable for puppies.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ CΩD Allergen Management Plus is a **complete, balanced hypoallergenic diet** (based on rice and hydrolysed salmon) with **uniquely high levels of fatty acids** (EPA, DHA and GLA) for optimal support of dogs with **concurrent food allergy and atopy**.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed. In case owners of dogs with food allergy want to treat or reward their dog, it is recommended to use SPECIFIC™ CT-HY Hypoallergenic Treats. These treats do not contain any other ingredients than those used in SPECIFIC™ CΩD-HY Allergen Management Plus and will thus be tolerated by food allergic dogs maintained on this diet.
- ▶ Besides the beneficial effects on allergic dermatoses, the uniquely high levels of omega-3 fatty acids can also have a beneficial effect on other immune-related disorders. In some of these conditions (IBD, colitis, arthritis) there might also be a food allergic component present: the low allergenicity of SPECIFIC™ CΩD-HY Allergen Management Plus in combination with the uniquely high levels of fatty acids offer optimal support.
- ▶ **The high quality and highly digestible ingredients, the low fibre level and increased levels of electrolytes** also make the diet especially useful for patients with gastrointestinal problems related to acute intestinal absorptive disorders, maldigestion and/or pancreas insufficiency.
- ▶ In dogs with gastrointestinal problems, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ **Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.
- ▶ **Exocrine pancreatic insufficiency** is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ CΩD-HY Allergen Management Plus is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However additional use of pancreatic enzymes is recommended despite this fact.
- ▶ Substitution of present fatty acids with the fatty acids (EPA, DHA and GLA) from SPECIFIC™ CΩD-HY Allergen Management Plus into the cell membranes takes time. For this reason, it can take up to 12 weeks before the full effect of the diet can be seen. Normally, an improvement in the condition of the patient will be seen after 6-8 weeks.
- ▶ SPECIFIC™ CΩD-HY Allergen Management Plus is specially **packed under protected atmosphere** to protect the uniquely high level of EPA, DHA and GLA in the product.

## NOT RECOMMENDED FOR

- ▶ Immuno-deficient dogs
- ▶ Dogs with coagulation abnormalities

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1517	
Protein g (crude)	23.0	15.1
Fat g (crude)	15.0	9.9
Carbohydrate g (NFE)	41.7	27.5
Fibre g (crude)	5.0	3.3
Calcium g	1.08	0.71
Phosphorus g	0.88	0.58
Sodium g	0.28	0.18
Zinc mg	16.8	11.1
Omega-3 fatty acids g	2.34	1.54
EPA g	1.13	0.74
DHA g	1.04	0.69
GLA g	0.09	0.06
Ratio n-3:n-6	1:1	1:1
Water g	8.5	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS

Rice, rice protein, fish oil, hydrolysed salmon protein, cellulose powder, minerals, pork fat, protein hydrolysate (below 10,000 dalton), vitamins and trace elements (including chelated trace elements), borage oil, psyllium husk, rosemary extract. With natural antioxidants (tocopherols and vitamin C).

Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

		25%*	50%*	75%*	Adult
kg	g	g	g	g	g
2.5	120	100	85	55	
5	205	170	140	95	
7.5	275	235	190	125	
10	340	290	235	155	
12.5	405	340	280	185	
15	465	390	320	210	
20	575	485	400	260	
25	680	575	470	310	
30		660	540	355	
35		740	605	400	
40		820	670	440	
50			790	520	
60			910	595	
70			1020	670	
80			1125	740	

\* of adult weight

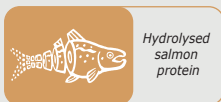
## INDICATIONS

- ▶ Allergic dermatitis caused by atopy, food allergy, flea allergy or any combination of these allergies
- ▶ Gastrointestinal disorders caused by food allergy or intolerance
- ▶ Inflammatory bowel disease, colitis
- ▶ Gastrointestinal problems as diarrhoea, vomiting and flatulence caused by malabsorption and maldigestion, EPI or acute gastroenteritis
- ▶ Other fatty acid and nutrient-responsive dermatoses
- ▶ Other fatty acid-responsive inflammatory conditions such as colitis, asthma or arthritis

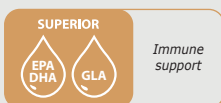


# SPECIFIC™ CΩW-HY ALLERGEN MANAGEMENT PLUS

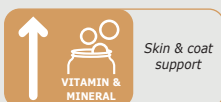
## PROPERTIES AND RATIONALE FOR THE COMPOSITION



Hydrolysed salmon protein with a molecular weight has a high digestibility and a low allergenicity.



Uniquely high levels of the omega-3 fatty acids EPA and DHA from fish oil and the omega-6 fatty acid GLA from borage oil. These fatty acids can affect the immune response through the natural eicosanoids production and support the skin and coat condition in dogs with atopy.



The skin has an active metabolism and a high demand for several skin-related nutrients. The **increased levels of vitamin A, E and B complex, zinc and selenium** can support a healthy skin and coat.



**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.



A **complete, balanced diet** with recommended nutrient levels to meet the nutrient requirements of growing and adult dogs. The diet is therefore also suitable for puppies.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ CΩW-HY Allergen Management Plus is a **complete, balanced hypoallergenic diet** (based on rice and hydrolysed salmon) with **uniquely high levels of fatty acids** (EPA, DHA and GLA) for optimal support of dogs with **concurrent food allergy and atopy**.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed. In case owners of dogs with food allergy want to treat or reward their dog, it is recommended to use SPECIFIC™ CT-HY Hypoallergenic Treats. Except for pork fat, these treats do not contain any other ingredients than those used in SPECIFIC™ CΩW-HY Allergen Management Plus and will thus very likely be tolerated by food allergic dogs maintained on this diet.
- ▶ Besides the beneficial effects on allergic dermatoses, the uniquely high levels of omega-3 fatty acids can also have a beneficial effect on other immune-related disorders. In some of these conditions (IBD, colitis, arthritis) there might also be a food allergic component present: the low allergenicity of SPECIFIC™ CΩW-HY Allergen Management Plus in combination with the uniquely high levels of fatty acids offer optimal support.
- ▶ **The high quality and highly digestible ingredients, the low fibre level and increased levels of electrolytes** also make the diet especially useful for patients with gastrointestinal problems related to acute intestinal absorptive disorders, maldigestion and/or pancreas insufficiency.
- ▶ In dogs with gastrointestinal problems, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ **Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.
- ▶ **Exocrine pancreatic insufficiency** is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ CΩW-HY Allergen Management Plus is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact.

- ▶ Substitution of present fatty acids with the fatty acids (EPA, DHA and GLA) from SPECIFIC™ CΩW-HY Allergen Management Plus into the cell membranes takes time. For this reason, it can take up to 12 weeks before the full effect of the diet can be seen. Normally, an improvement in the condition of the patient will be seen after 6-8 weeks.

## NOT RECOMMENDED FOR

- ▶ Immuno-deficient dogs
- ▶ Dogs with coagulation abnormalities

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	552	
Protein g (crude)	8.2	14.8
Fat g (crude)	4.5	8.2
Carbohydrate g (NFE)	16.9	30.6
Fibre g (crude)	1.1	2.0
Calcium g	0.35	0.63
Phosphorus g	0.30	0.54
Sodium g	0.20	0.36
Zinc mg	5.4	9.7
Omega-3 fatty acids g	0.67	1.21
EPA g	0.31	0.57
DHA g	0.28	0.51
GLA g	0.03	0.05
Ratio n-3:n-6	1:3	1:3
Water g	66.8	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS

Rice, rice protein, hydrolysed salmon protein, fish oil, vitamins and trace elements (including chelated trace elements), minerals, sunflower oil, cellulose powder, psyllium husk, borage oil, dextrose, xylose.

Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

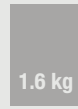
The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	25%*	50%*	75%*	Adult	
kg	g	g	g	g	g
1	165	140	115	75	
2	280	240	195	130	
3	380	320	265	175	
4	470	400	330	215	
5	560	475	385	255	
6	640	540	445	290	
8	795	675	550	360	
10	940	795	650	430	
12	1075	910	745	490	
14	1210	1025	840	550	
16	1335	1130	925	610	
18	1460	1235	1010	665	
20	1580	1335	1095	720	
25	1865	1580	1295	850	

\* of adult weight

## INDICATIONS

- ▶ Obesity
- ▶ Diabetes mellitus
- ▶ Colitis, chronic diarrhoea, constipation
- ▶ Hyperlipidaemia
- ▶ Cholestasis



# SPECIFIC™ CRD-1 WEIGHT REDUCTION

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

**1147 kJ / 100 g** *Low energy, high fibre*

The **low content of fat and high content of fibre** result in a **low energy density**. Even during a period of weight reduction, this will enable the owner to feed a considerable amount of food, supporting that the dog's appetite is sated.

**L-carnitine** *Optimal weight loss*

**L-carnitine** transports fatty acids into the mitochondria and stimulates oxidation of fat and preservation of muscles.

**High protein**

The **high protein content** supports maintenance of muscles and satiation of the dog's appetite during the weight reduction period.

**Joint support**

**Omega-3 fatty acids (EPA and DHA)** from fish and krill help maintain normal mobility in joints of obese dogs. Omega-3 fatty acids also support a healthy skin and coat.

**Fibre**  
**Glycemic index** *Diabetes mellitus*

**Cereals with a reduced glycemic index** (whole wheat and oats), a **high level of fibre** and **chromium** reduce postprandial hyperglycemia.

## ADDITIONAL INFORMATION

- ▶ For the successful outcome of a weight reduction programme, it is essential that the owner is motivated and only SPECIFIC™ CRD-1/CRW-1 Weight Reduction diets are fed. For owners that would like to “spoil” their dog occasionally, it is recommended that they use SPECIFIC™ CRW-1 Weight Reduction for this purpose.
- ▶ In case owners want to treat or reward a dog which is on a weight reduction program or has diabetes mellitus, it is recommended to use SPECIFIC™ CT-H(M) Healthy Treats (Mini). In order to prevent overweight, it is recommended to reduce the daily food ration corresponding to the amount of these low-fat, high-fibre treats given.
- ▶ With most regimens for the management of diabetes mellitus, it is recommended that the daily ration be given in two meals. The timing of the meals will normally be determined by the activity of the insulin in the individual patient.
- ▶ The **increased soluble and insoluble fibre content** in SPECIFIC™ CRD-1 Weight Reduction supports gastrointestinal motility and a healthy gastrointestinal tract.
- ▶ The **low fat content** in SPECIFIC™ CRD-1 Weight Reduction also makes it suitable for the management of hyperlipidaemia and cholestasis.
- ▶ Because SPECIFIC™ CRD-1 Weight Reduction is generally given in limited quantities, the level of **minerals and fat soluble vitamins** has been slightly increased.
- ▶ Once the dog has reached its ideal weight, it is recommended to control its body weight by using SPECIFIC™ CRD-2 Weight Control.

## NOT RECOMMENDED FOR

- ▶ Young puppies and pregnant or lactating bitches with a high energy need

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1147	
Protein g (crude)	29.7	25.9
Fat g (crude)	6.1	5.3
Carbohydrate g (NFE)	36.9	32.2
Fibre g (crude)	13.2	11.5
Calcium g	0.85	0.74
Phosphorus g	0.70	0.61
Sodium g	0.28	0.24
Starch g	24.0	20.9
Total sugar g	1.8	1.6
L-carnitine mg	30	26
Omega-3 fatty acids g	0.72	0.63
Ratio n-3:n-6	1:2	1:2
Water g	8.5	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS







Wheat, fish meal, maize protein, oats, cellulose powder, beet pulp, animal protein hydrolysate, potato protein, Antarctic krill, fish oil, minerals, vegetable oil, vitamins and trace elements, (including chelated trace elements), yeast, psyllium husk, methionine, L-carnitine, rosemary extract. With natural antioxidants (tocopherols and vitamin C).

Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

During a weight reduction period, it is recommended to feed only 60% of the advised quantity of SPECIFIC™ CRD-1 Weight Reduction for normal dogs. If the dog does not lose weight, it may be necessary to further reduce the daily quantity.

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

			
	*	**	***
	 Diabetes mellitus		 Reduction
kg	g	g	g
2.5	75	65	40
5	120	110	65
10	205	185	110
15	280	255	150
20	345	315	190
25	410	370	220
30	470	425	255
35	525	475	285
40	585	525	315
50	690	625	375
60	790	715	430
70	885	800	480
80	980	885	530

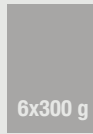
\* Normal dogs/dogs with diabetes mellitus

\*\* Weight control in obesity prone dogs

\*\*\* Weight reduction in obese dogs

## INDICATIONS

- ▶ Obesity
- ▶ Diabetes mellitus
- ▶ Colitis, chronic diarrhoea and constipation
- ▶ Hyperlipidaemia
- ▶ Cholestasis



# SPECIFIC™ CRW-1 WEIGHT REDUCTION

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

**277 kJ / 100 g** *Low energy, high fibre*

The **moderate content of fat and high content of fibre** result in a **low energy density**. Even during a period of weight reduction, this will enable the owner to feed a considerable amount of food, supporting that the dog's appetite is sated.

**L-carnitine** *Optimal weight loss*

**L-carnitine** transports fatty acids into the mitochondria and stimulates oxidation of fat and preservation of muscles.

**High protein**

The **high protein content** supports maintenance of muscles and satiation of the dog's appetite during the weight reduction period.

**Joint support**

**Omega-3 fatty acids (EPA and DHA)** from fish help maintain normal mobility in joints of obese dogs. Omega-3 fatty acids also support a healthy skin and coat.

**Fibre**  
**Complex carbohydrates** *Diabetes mellitus*

The content of **complex carbohydrates and the high level of fibre** promote a gradual release of glucose from the diet, making it suitable for patients with diabetes mellitus.

## ADDITIONAL INFORMATION

- ▶ For the successful outcome of a weight reduction programme, it is essential that the owner is motivated and only SPECIFIC™ CRD-1/CRW-1 Weight Reduction diets are fed. For owners that would like to “spoil” their dog occasionally, it is recommended that they use SPECIFIC™ CRW-1 Weight Reduction for this purpose.
- ▶ In case owners want to treat or reward a dog which is on a weight reduction program or has diabetes mellitus, it is recommended to use SPECIFIC™ CT-H(M) Healthy Treats (Mini). In order to prevent overweight, it is recommended to reduce the daily food ration corresponding to the amount of these low-fat, high-fibre treats given.
- ▶ With most regimens for the management of diabetes mellitus, it is recommended that the daily ration be given in two meals. The timing of the meals will normally be determined by the activity of the insulin in the individual patient.
- ▶ The **increased soluble and insoluble fibre content** in SPECIFIC™ CRW-1 Weight Reduction supports gastrointestinal motility and a healthy gastrointestinal tract.
- ▶ Because SPECIFIC™ CRW-1 Weight Reduction is generally given in limited quantities, the level of **minerals and fat soluble vitamins** has been slightly increased.
- ▶ Once the dog has reached its ideal weight, it is recommended to control its body weight by using SPECIFIC™ CRD-2 Weight Control.

## NOT RECOMMENDED FOR

- ▶ Young puppies and pregnant or lactating bitches with a high energy need

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	277	
Protein g (crude)	7.1	25.6
Fat g (crude)	2.5	9.0
Carbohydrate g (NFE)	7.9	28.6
Fibre g (crude)	4.2	15.3
Calcium g	0.20	0.73
Phosphorus g	0.16	0.58
Sodium g	0.07	0.23
Starch g	6.3	22.7
Total sugar g	< 0.3	< 1,1
L-carnitine mg	7	27
Omega-3 fatty acids g	0.16	0.58
Ratio n-3:n-6	1:3	1:3
Water g	77.1	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS








Pork, maize, fish, cellulose powder, vitamins and trace elements (including chelated trace elements), egg powder, fish oil, sunflower oil, psyllium husk, minerals, L-carnitine.

Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

During a weight reduction period, it is recommended to feed only 60% of the advised quantity of SPECIFIC™ CRW-1 Weight Reduction for normal dogs. If the dog does not lose weight, it may be necessary to further reduce the daily quantity.

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

			
	 * Diabetes mellitus	 **	 *** Reduction
kg	g	g	g
1	150	135	80
2	255	230	140
3	345	310	185
4	430	390	235
5	505	460	275
6	580	525	315
8	720	650	390
10	850	770	460
12	975	885	530
14	1095	990	595
16	1210	1095	660
18	1325	1195	720
20	1430	1295	775
25	1695	1530	920

\* Normal dogs / dogs with diabetes mellitus

\*\* Weight control in obesity prone dogs

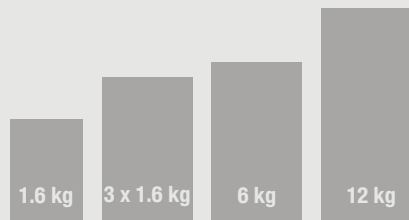
\*\*\* Weight reduction in obese dogs

1 canflex with 300 g SPECIFIC™ CRW-1 Weight Reduction can replace:

72 g SPECIFIC™ CRD-1 Weight Reduction or  
63 g SPECIFIC™ CRD-2 Weight Control

## INDICATIONS

- ▶ Weight control
- ▶ Diabetes mellitus
- ▶ Colitis, chronic diarrhoea, constipation
- ▶ Hyperlipidaemia
- ▶ Cholestasis



# SPECIFIC™ CRD-2 WEIGHT CONTROL

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

1326 kJ /  
100 g

Moderate  
energy,  
high fibre

The **low content of fat and high content of fibre** result in a **low energy density**. Even during a period of weight reduction and/or weight control, this will enable the owner to feed a considerable amount of food, supporting that the dog's appetite is sated.

L-carnitine

Optimal  
weight

**L-carnitine** transports fatty acids into the mitochondria and stimulates oxidation of fat and preservation of muscles.



Joint  
support

**Omega-3 fatty acids** from fish and krill help maintain normal mobility in joints of overweight dogs. Omega-3 fatty acids also support a healthy skin and coat.



Moderately  
increased  
protein

The **moderately increased protein** content supports maintenance of muscles.



Fibre  
Complex  
carbohydrates

Diabetes  
mellitus

The **content of complex carbohydrates and the high level of fibre** promote a gradual release of glucose from the diet, which makes it suitable for patients with diabetes mellitus.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ CRD-2 Weight Control is appropriate for dogs after a successful weight reduction and for dogs which are less active and/or neutered.
- ▶ Dogs often become obese because the owners like to “spoil” them. For dogs with a tendency to become obese, the use of CRW-1 Weight Reduction is advised because it minimises the risk of the dog becoming overweight.
- ▶ In case owners want to treat or reward a dog which is managed for weight control or diabetes mellitus, it is recommended to use SPECIFIC™ CT-H(M) Healthy Treats (Mini). In order to prevent overweight, it is recommended to reduce the daily food ration corresponding to the amount of these low-fat, high-fibre treats given.
- ▶ With most regimens for the management of diabetes mellitus, it is recommended that the daily ration be given in two meals. The timing of the meals will normally be determined by the activity of the insulin in the individual patient.
- ▶ The **increased soluble and insoluble fibre content** in SPECIFIC™ CRD-2 Weight Control supports gastrointestinal motility and a healthy gastrointestinal tract.
- ▶ The **low fat content** in SPECIFIC™ CRD-2 Weight Control also makes it suitable for the management of hyperlipidaemia and cholestasis.
- ▶ Because SPECIFIC™ CRD-2 Weight Control is generally given in limited quantities, the level of **minerals and fat soluble vitamins** has been slightly increased.

## NOT RECOMMENDED FOR

- ▶ Young puppies and pregnant or lactating bitches with a high energy need

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1326	
Protein g (crude)	23.8	18.0
Fat g (crude)	5.9	4.5
Carbohydrate g (NFE)	49.7	37.5
Fibre g (crude)	6.5	4.9
Calcium g	0.85	0.64
Phosphorus g	0.73	0.55
Sodium g	0.26	0.20
Starch g	36.5	27.5
Total sugar g	2.8	2.1
L-carnitine mg	30	23
Omega-3 fatty acids g	0.56	0.42
Ratio n-3:n-6	1:3	1:3
Water g	8.5	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## INGREDIENTS

Wheat, fish meal, maize protein, cellulose powder, beet pulp, egg powder, animal protein hydrolysate, minerals, vegetable oil, vitamins and trace elements (including chelated trace elements), Antarctic krill, fish oil, potato protein, yeast, psyllium husk, methionine, L-carnitine, rosemary extract. With natural antioxidants (tocopherols and vitamin C). Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	*	**	***
	 Diabetes mellitus		 Reduction
kg	g	g	g
2.5	65	55	35
5	105	95	60
10	180	160	95
15	240	220	130
20	300	270	165
25	355	320	190
30	405	365	220
35	455	410	245
40	505	455	275
50	595	540	325
60	685	620	370
70	765	695	415
80	850	765	460

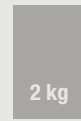
\* Normal dogs / dogs with diabetes mellitus  
 \*\* Weight control in obesity prone dogs  
 \*\*\* Weight reduction in obese dogs

# GASTROINTESTINAL SUPPORT DIETS FOR CATS



## INDICATIONS

- ▶ Acute and chronic gastrointestinal disease with associated diarrhoea, vomiting and/or flatulence
- ▶ Malabsorption, maldigestion
- ▶ Exocrine pancreatic insufficiency
- ▶ Small intestinal bacterial overgrowth
- ▶ Colitis
- ▶ Convalescence



# SPECIFIC™ FID DIGESTIVE SUPPORT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



**Highly digestible ingredients** compensate for decreased intestinal enzymatic activity and ensure an optimal uptake of nutrients. This makes the diet optimal for patients with gastrointestinal conditions such as acute and chronic diarrhoea, vomiting and/or flatulence.



The **high content of minerals and fat soluble vitamins** compensate for compromised absorption in the patient's gastrointestinal system. The **increased level of electrolytes** compensate for increased losses during diarrhoea and vomiting.



Contains **B-1,3/1,6-glucans from yeast**, which can bind to receptors of white blood cells, thereby alerting the immune system and supporting the immune response. The diet contains **mannan-oligo-saccharides (MOS)**. MOS can bind pathogenic bacteria, thereby preventing them from binding to the intestinal wall, and also supports the local intestinal immunity.



**Psyllium husk** is a gel-forming soluble fibre, which is known for its beneficial effect on the regulation of the gastrointestinal tract activity and protection of the intestinal mucosa.



With postbiotic yeast fermentation product and natural plant-based mixture for **support of healthy gut and microbiome**.

## ADDITIONAL INFORMATION

- The **low fibre content** in SPECIFIC™ FID Digestive Support ensures a high digestibility and optimal nutrient absorption.
- **Yucca extract** reduces the production of malodorous gasses and the smell of faeces.
- SPECIFIC™ FID Digestive Support contains **zeolite**, which can absorb toxic components in the gastrointestinal tract.
- SPECIFIC™ FID Digestive Support contains **fermentable fibres** (beet pulp, XOS and FOS) to promote the growth of beneficial colonic bacteria for support of a healthy gastrointestinal tract.
- SPECIFIC™ FID Digestive Support is a **complete, balanced diet**, which meets the nutrient requirements of growing and adult cats. The diet is therefore also **suitable for kittens**.
- SPECIFIC™ FID Digestive Support induces a **urine pH below 6.4** to support a healthy urinary tract.
- For patients with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ FID Digestive Support into 3-5 meals per day.
- Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. Consequently, maldigested food remains in the gastrointestinal tract, and this can lead to diarrhoea, flatulence and bacterial overgrowth. SPECIFIC™ FID Digestive Support is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1701	
Protein g (crude)	32.5	19.1
Fat g (crude)	19.5	11.5
Carbohydrate g (NFE)	30.3	17.8
Fibre g (crude)	1.4	0.8
Calcium g	1.10	0.65
Phosphorus g	0.90	0.53
Magnesium g	0.08	0.047
Sodium g	0.53	0.31
Potassium g	0.90	0.53
Omega-3 fatty acids	0.72	0.42
Ratio n-3:n-6	1:4	1:4
Water g	7.5	









For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS

Maize, fish meal, maize protein, pork fat, egg powder, potato protein, rice, minerals (including zeolite), animal protein hydrolysate, vitamins and trace elements (including chelated trace elements), fish oil, yeast fermentation product (*Saccharomyces cerevisiae* products, calcium carbonate), methionine, ammonium chloride, beet pulp, psyllium husk, yeast (source of  $\beta$ -1,3/1,6-glucans and mannan-oligo-saccharides), fructo-oligo-saccharides, AuraGuard (calcium carbonate, citrus extract, maltodextrin, sodium chloride), taurine, xylo-oligo-saccharides, Yucca powder, rosemary extract. With natural antioxidants (tocopherols and vitamin C). Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

					
					
	< 4 months	4 - 9 months	9 - 12 months	Adult cat	
BW cat (kg)	g	g	g	g	
0.5	40	30	25	10	
1	60	50	35	20	
1.5	80	65	50	25	
2	100	80	60	30	
2.5	115	90	70	35	
3	130	105	75	40	
4	155	125	95	45	
5	180	145	110	55	
6	205	165	120	60	
7	225	180	135	70	
8	245	200	150	75	
9	270	215	160	80	
10	285	230	170	85	
11	305	245	185	90	
12	325	260	195	100	

## INDICATIONS

- ▶ Acute and chronic gastrointestinal disease with associated diarrhoea, vomiting and/or flatulence
- ▶ Malabsorption, maldigestion
- ▶ Exocrine pancreatic insufficiency
- ▶ Small intestinal bacterial overgrowth
- ▶ Colitis
- ▶ Convalescence



# SPECIFIC™ FIW DIGESTIVE SUPPORT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



**Highly digestible ingredients** compensate for decreased intestinal enzymatic activity and ensure an optimal uptake of nutrients. This makes the diet optimal for patients with gastrointestinal conditions such as acute and chronic diarrhoea, vomiting and/or flatulence.



The **high content of minerals and fat soluble vitamins** compensate for compromised absorption in the patient's gastrointestinal system. The **increased level of electrolytes** compensate for increased losses during diarrhoea and vomiting.



Contains **B-1,3/1,6-glucans from yeast**, which can bind to receptors of white blood cells, thereby alerting the immune system and supporting the immune response. The diet contains **mannan-oligo-saccharides (MOS)**. MOS can bind pathogenic bacteria, thereby preventing them from binding to the intestinal wall, and also supports the local intestinal immunity.



**Psyllium husk** is a gel-forming soluble fibre, which is known for its beneficial effect on the regulation of the gastrointestinal tract activity and protection of the intestinal mucosa.



With postbiotic yeast fermentation product and natural plant-based mixture for **support of healthy gut and microbiome**.

## ADDITIONAL INFORMATION

- The **low fibre content** in SPECIFIC™ FIW Digestive Support ensures a high digestibility and optimal nutrient absorption.
- **Yucca extract** reduces the production of malodorous gasses and the smell of faeces.
- SPECIFIC™ FIW Digestive Support contains **zeolite**, which can absorb toxic components in the gastrointestinal tract.
- SPECIFIC™ FIW Digestive Support contains **fermentable fibres** (FOS) to promote the growth of beneficial colonic bacteria for support of a healthy gastrointestinal tract.
- SPECIFIC™ FIW Digestive Support is a **complete, balanced diet**, which meets the nutrient requirements of growing and adult cats. The diet is therefore also **suitable for kittens**.
- SPECIFIC™ FIW Digestive Support induces a **urine pH below 6.4** to support a healthy urinary tract.
- For patients with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ FIW Digestive Support into 3-5 meals per day.
- Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. Consequently, maldigested food remains in the gastrointestinal tract, and this can lead to diarrhoea, flatulence and bacterial overgrowth. SPECIFIC™ FIW Digestive Support is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact.

## NUTRIENT CONTENT









Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	428	
Protein g (crude)	9.4	22.0
Fat g (crude)	5.2	12.2
Carbohydrate g (NFE)	5.4	12.7
Fibre g (crude)	0.1	0.2
Calcium g	0.32	0.76
Phosphorus g	0.23	0.54
Magnesium g	0.021	0.049
Sodium g	0.14	0.32
Potassium g	0.24	0.57
Omega-3 fatty acids g	0.13	0.30
Ratio n-3:n-6	1:6	1:6
Water g	77.8	

## INGREDIENTS

Pork, fish, rice, egg powder, sunflower oil, minerals (including zeolite), vitamins and trace elements (including chelated trace elements), psyllium, yeast fermentation product (*Saccharomyces cerevisiae* products, calcium carbonate), fructo-oligo-saccharides, dextrose, xylose, taurine, AuraGuard (calcium carbonate, citrus extract, maltodextrin, sodium chloride), yeast (source of  $\beta$ -1,3/1,6-glucans and mannan-oligo-saccharides), methionine, Yucca powder. Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

									
									
	< 4 months	4 - 9 months	9 - 12 months	Adult cat					
BW cat (kg)	g	g	g	g					
0.5	155	125	90	45					
1	245	195	145	75					
1.5	320	255	190	95					
2	390	310	235	115					
2.5	450	360	270	135					
3	510	410	305	155					
4	620	495	370	185					
5	720	575	430	215					
6	810	650	485	245					
7	900	720	540	270					
8	985	785	590	295					
9	1065	850	640	320					
10	1140	915	685	345					
11	1220	975	730	365					
12	1290	1035	775	390					

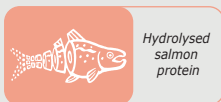
## INDICATIONS

- ▶ Adverse food reactions (food allergy and/or food intolerance) resulting in dermatological and/or gastrointestinal disorders
- ▶ Food elimination trial
- ▶ Gastrointestinal problems such as diarrhoea, vomiting and flatulence caused by malabsorption and maldigestion, EPI and acute gastroenteritis
- ▶ Inflammatory bowel disease (IBD)



# SPECIFIC™ FDD-HY FOOD ALLERGEN MANAGEMENT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



Hydrolysed salmon protein

Hydrolysed salmon protein has a high digestibility and a low allergenicity.



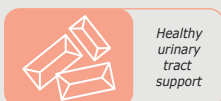
Rice (gluten free)

Rice has a **low allergenicity and a high digestibility**, which makes it a perfect ingredient in hypoallergenic diets. Rice does not contain gluten and will thus be tolerated by cats with gluten allergy/intolerance.



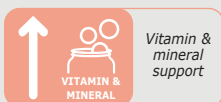
High digestibility

**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.



Healthy urinary tract support

A **urine pH below 6.4** supports a healthy urinary tract.



Vitamin & mineral support

**Increase levels of vitamin A, E and B complex zinc and selenium** for support of healthy skin and coat and **increased levels of vitamins, minerals and electrolytes** for support of cats with gastrointestinal problems.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ FDD-HY Food Allergen Management is a **complete, balanced hypoallergenic diet with a restricted number of ingredients (based on rice and hydrolysed salmon)** which meets the nutrient requirements of cats with food allergy.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed.
- ▶ For diagnosis of adverse food reactions, an **elimination trial** with a homemade diet followed by provocation is regarded as “golden standard”. In practical situations where an elimination trial with a homemade diet is not feasible, SPECIFIC™ FDD-HY Food Allergen Management can be used as an elimination diet.
- ▶ The high quality and highly digestible ingredients and **increased levels of electrolytes** also make the diet especially useful for patients with **gastrointestinal problems** related to acute intestinal absorptive disorders, maldigestion and/or pancreas insufficiency.
- ▶ For cats with gastrointestinal problems, it is advised to divide the daily ration of SPECIFIC™ FDD-HY Food Allergen Management into 3-5 meals per day.
- ▶ **Exocrine pancreatic insufficiency** is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ FDD-HY Food Allergen Management is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact.
- ▶ **Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid. The content of psyllium husk in the diet has a beneficial effect on the regulation of the gastrointestinal tract activity.

## INGREDIENTS

Rice, rice protein, hydrolysed salmon protein, pork fat, minerals, powdered cellulose, vitamins and trace elements (including chelated trace elements), protein hydrolysate (below 10,000 dalton), fish oil, psyllium husk, taurine. With natural antioxidants (tocopherols, rosemary extract and vitamin C). Contains no added artificial colours or flavourings.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1554	
Protein g (crude)	27.5	17.7
Fat g (crude)	12.5	8.0
Carbohydrate g (NFE)	42.8	27.5
Fibre g (crude)	3.3	2.1
Calcium g	0.96	0.62
Phosphorus g	0.86	0.55
Magnesium g	0.050	0.032
Sodium g	0.42	0.27
Omega-3 fatty acids g	0.30	0.19
Ratio n-3:n-6	1:6	1:6
Water g	6.8	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

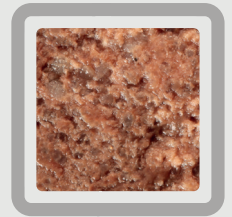
	kg	< 4 months	4 - 9 months	9 - 12 months	Adult cat		
BW cat (kg)	g	g	g	g	g		
0.5	40	35	25	15			
1	65	55	40	20			
1.5	90	70	55	25			
2	105	85	65	30			
2.5	125	100	75	35			
3	140	110	85	40			
4	170	135	100	50			
5	200	160	120	60			
6	225	180	135	65			
7	250	200	150	75			
8	270	215	160	80			
9	295	235	175	90			
10	315	250	190	95			
11	335	270	200	100			
12	355	285	215	105			

## INDICATIONS

- ▶ Food allergy or intolerance, generally resulting in dermatological and gastrointestinal problems
- ▶ Gastrointestinal diseases such as diarrhoea, vomiting and flatulence
- ▶ Malabsorption, maldigestion
- ▶ Exocrine pancreas insufficiency
- ▶ Colitis



7x100 g



# SPECIFIC™ FDW FOOD ALLERGEN MANAGEMENT

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

**Lamb & rice**

Food allergy & intolerance

The diet contains a **restricted number of ingredients** and is based on lamb and rice. Both are ingredients with a **low allergenicity**, making them perfect ingredients in hypoallergenic diets.



High digestibility

**Very high quality and highly digestible ingredients** make the diet especially useful for patients with small intestinal diarrhoea.

**Psyllium husk fibres**

Intestinal support

**Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ FDW Food Allergen Management is a **complete, balanced diet** for adult cats, which contains only a very limited number of ingredients. The diet is convenient to use for the owner compared to a homemade hypoallergenic diet.
- ▶ In order to avoid symptoms of allergy, it is essential that no other foodstuffs than SPECIFIC™ FDW Food Allergen Management are fed.
- ▶ The **excellent digestibility of the fat, protein and carbohydrates** make SPECIFIC™ FDW Food Allergen Management a suitable diet for patients with maldigestion and can support the management of diarrhoea, colitis and flatulence.
- ▶ When feeding patients with small intestinal diarrhoea, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ The level of **copper and zinc** in SPECIFIC™ FDW Food Allergen Management is increased for the maintenance of optimum skin and coat condition.
- ▶ Exocrine pancreatic insufficiency is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ FDW Food Allergen Management is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended.

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	602	
Protein g (crude)	9.0	15.0
Fat g (crude)	9.0	15.0
Carbohydrate g (NFE)	8.7	14.5
Fibre g (crude)	0.049	0.08
Calcium g	0.29	0.48
Phosphorus g	0.23	0.38
Magnesium g	0.021	0.034
Sodium g	0.08	0.13
Zinc mg	6.00	10.0
Copper mg	0.27	0.45
Omega-3 fatty acids g	0.23	0.37
Ratio n-3:n-6	1:20	1:20
Water g	71.4	

For a more detailed analysis, see **Technical information on SPECIFIC™**

## NOT RECOMMENDED FOR







- ▶ Young kittens and pregnant or lactating queens
- ▶ Cats with proven hypersensitivity to rice or lamb

## INGREDIENTS

Lamb, rice, sunflower oil, minerals, vitamins and trace elements (including chelated trace elements), psyllium husk, dextrose, xylose, taurine, methionine. Contains no added artificial colours or flavourings.

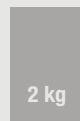
## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

			
			
	kg	g	g
1		70	50
2		110	85
3		145	110
4		175	130
5		205	155
6		230	175
7		255	190
8		280	210
9		305	225
10		325	245
11		345	260
12		365	275

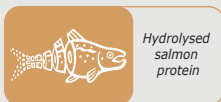
## INDICATIONS

- ▶ Allergic dermatitis caused by atopy, food allergy, flea allergy or any combination of these allergies
- ▶ Gastrointestinal disorders caused by food allergy or intolerance
- ▶ Inflammatory bowel disease, colitis
- ▶ Gastrointestinal problems as diarrhoea, vomiting and flatulence caused by malabsorption and maldigestion, EPI or acute gastroenteritis
- ▶ Other fatty acid and nutrient-responsive dermatoses
- ▶ Other fatty acid-responsive conditions such as colitis, asthma or arthritis



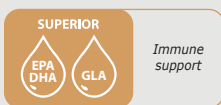
# SPECIFIC™ FΩD-HY ALLERGEN MANAGEMENT PLUS

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



Hydrolysed salmon protein

Hydrolysed salmon protein has a high digestibility and a low allergenicity.



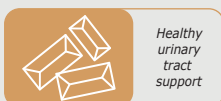
Immune support

Uniquely high levels of the omega-3 fatty acids EPA and DHA from fish oil and the omega-6 fatty acid GLA from borage oil. These fatty acids can affect the immune response through the natural the eicosanoids production and support the skin and coat condition in cats with atopy.



High digestibility

Very high quality and highly digestible ingredients make the diet especially useful for patients with small intestinal diarrhoea.



Healthy urinary tract support

A urine pH below 6.4 supports a healthy urinary tract.



All ages

A **complete, balanced diet** with recommended nutrient levels to meet the nutrient requirements of growing and adult cats. The diet is therefore also **suitable for kittens**.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ FΩD-HY Allergen Management Plus is a **complete, balanced hypoallergenic diet** (based on rice and hydrolysed salmon) with **uniquely high levels of fatty acids** (EPA, DHA and GLA) for optimal support of cats with **concurrent food allergy and atopy**.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed.
- ▶ Besides the beneficial effects on allergic dermatoses, the unique high levels of omega-3 fatty acids can also have a beneficial effect on other immune-related disorders. In some of these conditions (IBD, colitis, arthritis) there might also be a food allergic component present: the low allergenicity of SPECIFIC™ FΩD-HY Allergen Management Plus in combination with the uniquely high levels of fatty acids offer optimal support.
- ▶ The skin has an active metabolism and a high demand for several skin-related nutrients. **The increased levels of fatty acids, vitamin A, E and B complex, zinc and selenium** can support the health of skin and coat.
- ▶ **The high quality and highly digestible ingredients and increased levels of electrolytes** also make the diet especially useful for patients with gastrointestinal problems related to acute intestinal absorptive disorders, maldigestion and/or pancreas insufficiency.
- ▶ In cats with gastrointestinal problems, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ **Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.
- ▶ **Exocrine pancreatic insufficiency** is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ FΩD-HY Allergen Management Plus is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact.

- ▶ Substitution of present fatty acids with the fatty acids (EPA, DHA and GLA) from SPECIFIC™ FΩD-HY Allergen Management Plus into the cell membranes takes time. For this reason, it can take up to 12 weeks before the full effect of the diet can be seen. Normally, an improvement in the condition of the patient will be seen after 6-8 weeks.
- ▶ SPECIFIC™ FΩD-HY Allergen Management Plus is specially **in protective atmosphere** to protect the uniquely high level of EPA, DHA and GLA in the product.

## NOT RECOMMENDED FOR

- ▶ Immuno-deficient cats
- ▶ Cats with coagulation abnormalities

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1561	
Protein g (crude)	27.7	17.7
Fat g (crude)	12.4	8.0
Carbohydrate g (NFE)	43.1	27.6
Fibre g (crude)	3.1	2.0
Calcium g	0.97	0.62
Phosphorus g	0.90	0.58
Magnesium g	0.050	0.032
Sodium g	0.42	0.27
Zinc mg	15.2	9.7
Vitamin E mg	55	35
Omega-3 fatty acids g	1.67	1.07
EPA g	0.64	0.41
DHA g	0.59	0.38
GLA g	0.07	0.04
Ratio n-3:n-6	1:1	1:1
Water g	6.8	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS

Rice, rice protein, hydrolysed salmon protein, fish oil, minerals, powdered cellulose, pork fat, vitamins and trace elements (including chelated trace elements), protein hydrolysate (below 10,000 dalton), borage oil, psyllium husk, taurine. With natural antioxidants (tocopherols, rosemary extract and vitamin C). Contains no added artificial colours or flavourings.

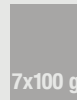
## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

	 < 4 months	 4 - 9 months	 9 - 12 months	 Adult cat
BW cat (kg)	g	g	g	g
0.5	40	35	25	15
1	65	55	40	20
1.5	90	70	55	25
2	105	85	65	30
2.5	125	100	75	35
3	140	110	85	40
4	170	135	100	50
5	195	155	120	60
6	220	180	135	65
7	245	195	150	75
8	270	215	160	80
9	290	235	175	90
10	315	250	190	95
11	335	265	200	100
12	355	285	210	105

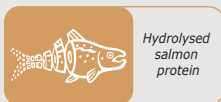
## INDICATIONS

- ▶ Allergic dermatitis caused by atopy, food allergy, flea allergy or any combination of these allergies
- ▶ Gastrointestinal disorders caused by food allergy or intolerance
- ▶ Inflammatory bowel disease, colitis
- ▶ Gastrointestinal problems as diarrhoea, vomiting and flatulence caused by malabsorption and maldigestion, EPI or acute gastroenteritis
- ▶ Other fatty acid and nutrient-responsive dermatoses
- ▶ Other fatty acid-responsive conditions such as colitis, asthma or arthritis

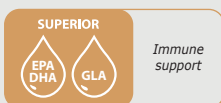


# SPECIFIC™ FΩW-HY ALLERGEN MANAGEMENT PLUS

## PROPERTIES AND RATIONALE FOR THE COMPOSITION



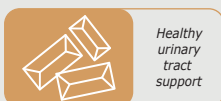
Hydrolysed salmon protein has a high digestibility and a low allergenicity.



Uniquely high levels of the omega-3 fatty acids EPA and DHA from fish oil and the omega-6 fatty acid GLA from borage oil. These fatty acids can affect the immune response through the natural eicosanoids production and support the skin and coat condition in cats with atopy.



Very high quality and highly digestible ingredients make the diet especially useful for patients with small intestinal diarrhoea.



The urine composition supports a healthy urinary tract.



A **complete, balanced diet** with recommended nutrient levels to meet the nutrient requirements of growing and adult cats. The diet is therefore also **suitable for kittens**.

## ADDITIONAL INFORMATION

- ▶ SPECIFIC™ FΩW-HY Allergen Management Plus is a **complete, balanced hypoallergenic diet** (based on rice and hydrolysed salmon) with **uniquely high levels of fatty acids** (EPA, DHA and GLA) for optimal support of cats with **concurrent food allergy and atopy**.
- ▶ In order to avoid symptoms of food allergy, it is essential that no foodstuffs other than the hypoallergenic diet are fed.
- ▶ Besides the beneficial effects on allergic dermatoses, the unique high levels of omega-3 fatty acids can also have a beneficial effect on other immune-related disorders. In some of these conditions (IBD, colitis, arthritis) there might also be a food allergic component present: the low allergenicity of SPECIFIC™ FΩW-HY Allergen Management Plus in combination with the uniquely high levels of fatty acids offer optimal support.
- ▶ The skin has an active metabolism and a high demand for several skin-related nutrients. **The increased levels of fatty acids, vitamin A, E and B complex, zinc and selenium** can support the health of skin and coat.
- ▶ **The high quality and highly digestible ingredients and increased levels of electrolytes** also make the diet especially useful for patients with gastrointestinal problems related to acute intestinal absorptive disorders, maldigestion and/or pancreas insufficiency.
- ▶ In cats with gastrointestinal problems, it is advised to divide the daily ration into 3-5 meals per day.
- ▶ **Psyllium husk** is a gel-forming soluble fibre, which absorbs several times its weight in liquid and is known for its beneficial effect on the regulation of the gastrointestinal tract activity.
- ▶ **Exocrine pancreatic insufficiency** is characterised by greatly reduced secretion of pancreatic digestive enzymes. SPECIFIC™ FΩW-HY Allergen Management Plus is easily digested and therefore ideal for patients with exocrine pancreatic insufficiency. However, additional use of pancreatic enzyme preparations is recommended despite this fact.

- ▶ Substitution of present fatty acids with the fatty acids (EPA, DHA and GLA) from SPECIFIC™ FΩW-HY Allergen Management Plus into the cell membranes takes time. For this reason, it can take up to 12 weeks before the full effect of the diet can be seen. Normally, an improvement in the condition of the patient will be seen after 6-8 weeks.

## NOT RECOMMENDED FOR

- ▶ Immuno-deficient cats
- ▶ Cats with coagulation abnormalities

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	468	
Protein g (crude)	9.7	20.7
Fat g (crude)	4.5	9.6
Carbohydrate g (NFE)	9.4	20.1
Fibre g (crude)	0.3	0.6
Calcium g	0.28	0.60
Phosphorus g	0.24	0.51
Magnesium g	0.014	0.030
Sodium g	0.11	0.24
Zinc mg	5.5	11.7
Omega-3 fatty acids g	0.55	1.18
EPA g	0.25	0.53
DHA g	0.23	0.49
GLA g	0.02	0.05
Ratio n-3:n-6	1:4	1:4
Water g	74.2	









For a more detailed analysis, see [Technical information on SPECIFIC™](#)

## INGREDIENTS

Rice, hydrolysed salmon protein, rice protein, sunflower oil, fish oil, minerals, vitamins and trace elements (including chelated trace elements), psyllium husk, dextrose, xylose, taurine, borage oil, methionine. Contains no added artificial colours or flavourings.

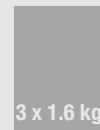
## FEEDING GUIDE IN GRAMS PER DAY

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

					
					
	kg	< 4 months	4 - 9 months	9 - 12 months	Adult cat
BW cat (kg)	g	g	g	g	g
0.5	140	110	85	40	
1	225	180	135	65	
1.5	295	235	175	90	
2	355	285	215	105	
2.5	410	330	245	125	
3	465	375	280	140	
4	565	450	340	170	
5	655	525	395	195	
6	740	595	445	225	
7	820	660	495	245	
8	900	720	540	270	
9	975	780	585	290	
10	1045	835	625	315	
11	1115	890	670	335	
12	1180	945	710	355	

## INDICATIONS

- ▶ Obesity
- ▶ Diabetes mellitus
- ▶ Colitis, chronic diarrhoea, constipation
- ▶ Hyperlipidaemia
- ▶ Cholestasis



# SPECIFIC™ FRD WEIGHT REDUCTION

## PROPERTIES AND RATIONALE FOR THE COMPOSITION

1274 kJ /  
100 g

Low energy content  
for optimal  
weight loss

The **low content of fat and high content of fibre** result in a low energy density. Even during a period of weight reduction, this will enable the owner to feed a considerable amount of food, supporting that the cat's appetite is sated.

pH 6.0-6.4

Urine pH  
control

A **urine pH below 6.4** supports a healthy urinary tract.



Skin, coat  
& joint  
support

**Omega-3 fatty acids** support healthy skin and coat. Omega-3 fatty acids can also help maintain normal mobility in joints of obese cats.



Fibre  
Complex  
carbohydrates

Diabetes  
mellitus

The content of **complex carbohydrates** and the **high level of fibre** promote a gradual release of glucose from the diet, which makes it suitable for patients with diabetes mellitus.



L-carnitine &  
high protein

The relatively **high protein content** supports maintenance of muscles and satiation of the cat's appetite during the weight reduction period. **L-carnitine** transports fatty acids into the mitochondria and stimulates oxidation of fat and preservation of muscles.

## ADDITIONAL INFORMATION

- ▶ For the successful outcome of a weight reduction programme, it is essential that the owner is motivated and that only SPECIFIC™ FRD/FRW Weight Reduction diets are fed. For owners who would like to “spoil” their cat occasionally, it is recommended that they use SPECIFIC™ FRW Weight Reduction for this purpose.
- ▶ After achieving the target body weight, it is important that the cat’s weight continues to be monitored regularly and if necessary that the amount fed is adjusted accordingly.
- ▶ With most regimens for the management of diabetes mellitus, it is recommended that the daily ration be given in two meals. The timing of the meals will normally be determined by the activity of the insulin in the individual patient.
- ▶ The **increased soluble and insoluble fibre content** in SPECIFIC™ FRD Weight Reduction supports gastrointestinal motility and a healthy gastrointestinal tract.
- ▶ The **low fat content** in SPECIFIC™ FRD Weight Reduction also makes it suitable for the management of hyperlipidaemia and cholestasis.
- ▶ Because SPECIFIC™ FRD Weight Reduction is generally given in limited quantities, the amounts of **minerals and fat soluble vitamins** have been slightly increased.

## NOT RECOMMENDED FOR

- ▶ Young kittens and pregnant or lactating queens with a high energy need

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	1274	
Protein g (crude)	32.4	25.4
Fat g (crude)	6.7	5.2
Carbohydrate g (NFE)	33.4	26.2
Fibre g (crude)	14.1	11.1
Calcium g	1.10	0.86
Phosphorus g	0.65	0.51
Magnesium g	0.060	0.047
Sodium g	0.43	0.34
Starch g	19.2	15.1
Sugar g	1.8	1.41
L-carnitine mg	30	24
Omega-3 fatty acids g	0.37	0.29
Ratio n-3:n-6	1:4	1:4
Water g	6.8	

For a more detailed analysis, see **Technical information on SPECIFIC™**








## INGREDIENTS

Maize protein, cellulose powder, fish meal, dried peas, wheat, oats, minerals (including tripotassium citrate), potato protein, animal protein hydrolysate, pork fat, maize, vitamins and trace elements (including chelated trace elements), methionine, ammonium chloride, fish oil, taurine, L-carnitine. With natural antioxidants (tocopherols, rosemary extract and vitamin C). Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

During a weight reduction period, it is recommended to feed only 65% of the advised quantity of SPECIFIC™ FRD Weight Reduction for normal cats. If the cat does not lose weight, it may be necessary to further reduce the daily intake. In obese cats, fasting or too accelerated weight reduction should be avoided as this may cause hepatic lipidosis.

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

			
	*	**	***
 kg	 Diabetes mellitus		 Reduction
kg	g	g	g
1	25-35	20-25	15-20
2	40-50	30-40	25-30
3	50-70	40-50	35-40
4	60-85	50-60	45-50
5	70-95	60-70	50-60
6	80-110	65-80	55-65
7	90-120	75-90	60-75
8	100-130	80-100	70-80
9	105-145	85-105	75-85
10	115-155	90-115	80-90
11	125-165	100-125	85-100
12	130-175	105-130	90-105

- \* Normal cats/cats with diabetes mellitus
- \*\* Weight control in obesity prone cats
- \*\*\* Weight reduction in obese cats

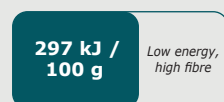
## INDICATIONS

- ▶ Obesity
- ▶ Diabetes mellitus
- ▶ Colitis, chronic diarrhoea, constipation
- ▶ Hyperlipidaemia
- ▶ Cholestasis



# SPECIFIC™ FRW WEIGHT REDUCTION

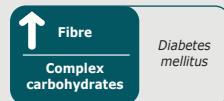
## PROPERTIES AND RATIONALE FOR THE COMPOSITION



The **low content of fat and high content of fibre** result in a low energy density. Even during a period of weight reduction, this will enable the owner to feed a considerable amount of food, supporting that the cat's appetite is sated.



**Omega-3 fatty acids** support healthy skin and coat. Omega-3 fatty acids can also help maintain normal mobility in joints of obese cats.



The content of **complex carbohydrates** and the **high level of fibre** promote a gradual release of glucose from the diet, which makes it suitable for patients with diabetes mellitus.



The relatively **high protein content** supports maintenance of muscles and satiation of the cat's appetite during the weight reduction period. **L-carnitine** transports fatty acids into the mitochondria and stimulates oxidation of fat and preservation of muscles.

## ADDITIONAL INFORMATION

- ▶ For the successful outcome of a weight reduction programme, it is essential that the owner is motivated and that only SPECIFIC™ FRD/FRW Weight Reduction diets are fed. For owners who would like to “spoil” their cat occasionally, it is recommended that they use SPECIFIC™ FRW Weight Reduction for this purpose.
- ▶ After achieving the target body weight, it is important that the cat’s weight continues to be monitored regularly and if necessary that the amount fed is adjusted accordingly.
- ▶ With most regimens for the management of diabetes mellitus, it is recommended that the daily ration be given in two meals. The timing of the meals will normally be determined by the activity of the insulin in the individual patient.
- ▶ The **increased soluble and insoluble fibre content** in SPECIFIC™ FRW Weight Reduction supports gastrointestinal motility and a healthy gastrointestinal tract.
- ▶ The **low fat content** in SPECIFIC™ FRW Weight Reduction also makes it suitable for the management of hyperlipidaemia and cholestasis.
- ▶ Because SPECIFIC™ FRW Weight Reduction is generally given in limited quantities, the amounts of **minerals and fat soluble vitamins** have been slightly increased.

## NOT RECOMMENDED FOR

- ▶ Young kittens and pregnant or lactating queens with a high energy need

## NUTRIENT CONTENT

Nutrient	Contents per 100 g	Contents per MJ
Metabolisable energy kJ	297	
Protein g (crude)	9.0	30.3
Fat g (crude)	2.2	7.5
Carbohydrate g (NFE)	4.9	16.7
Fibre g (crude)	4.0	13.5
Calcium g	0.20	0.67
Phosphorus g	0.18	0.60
Magnesium g	0.011	0.038
Sodium g	0.09	0.29
Starch g	5.1	17.2
Sugar g	<1	<3.2
L-carnitine mg	7	24
Omega-3 fatty acids g	0.09	0.30
Ratio n-3:n-6	1:3	<sup>13</sup>
Water g	78.6	

For a more detailed analysis, see [Technical information on SPECIFIC™](#)








## INGREDIENTS

Pork, white fish, maize, cellulose powder, vitamins and trace elements (including chelated trace elements), egg powder, psyllium husk, algae meal (source of DHA), minerals, taurine, L-carnitine. Contains no added artificial colours or flavourings.

## FEEDING GUIDE IN GRAMS PER DAY

During a weight reduction program it is recommended to feed only 65% of the advised quantity of SPECIFIC™ FRW Weight Reduction for normal cats. If the cat does not lose weight, it may be necessary to further reduce the daily intake. In obese cats, fasting or too rapid weight reduction should be avoided as this may cause hepatic lipidosis.

The daily individual requirement may vary depending on factors such as breed, environment, season, activity etc. It is therefore advisable to continue monitoring condition and body weight, adjusting the amount fed accordingly.

			
	*	**	***
	 Diabetes mellitus		 Reduction
kg	g	g	g
1	105-140	85-105	70-85
2	170-225	135-170	115-135
3	220-295	175-220	150-175
4	270-355	215-270	185-215
5	310-415	250-310	215-250
6	350-470	280-350	240-280
7	390-520	310-390	265-310
8	425-565	340-425	290-340
9	460-615	370-460	315-370
10	495-660	395-495	340-395
11	530-700	420-530	360-420
12	560-745	445-560	385-445

- \* Normal cats/cats with diabetes mellitus
- \*\* Weight control in obesity prone cats
- \*\*\* Weight reduction in obese cats

1 canflex with 100 g SPECIFIC™ FRW Weight Reduction can replace 23 g SPECIFIC™ FRD Weight Reduction