





FELINE

- HYPOALLERGENIC**
- HYPOALLERGENIC**
- SENSITIVITY CONTROL**
- SENSITIVITY CONTROL**
CHICKEN WITH RICE
- SKIN & COAT**
-  **RENAL**
HYPOALLERGENIC
-  **URINARY S/O**
HYPOALLERGENIC
-  **Hydrolysed protein**
-  **GASTROINTESTINAL**

CANINE

- HYPOALLERGENIC**
-  **RENAL**
HYPOALLERGENIC
- HYPOALLERGENIC**
MODERATE CALORIE
-  **URINARY S/O**
HYPOALLERGENIC
- HYPOALLERGENIC** PUPPY
- HYPOALLERGENIC**
-  **HYPOALLERGENIC**
SATIETY
-  **Hydrolysed protein**
-  **GASTROINTESTINAL**
- SENSITIVITY CONTROL**
-  **Hypoallergenic**
-  **Low fat**
-  **GASTROINTESTINAL**
- SENSITIVITY CONTROL**
DUCK WITH RICE
- SKIN CARE**
- Treats**
COMPATIBLE WITH
HYPOALLERGENIC DIETS

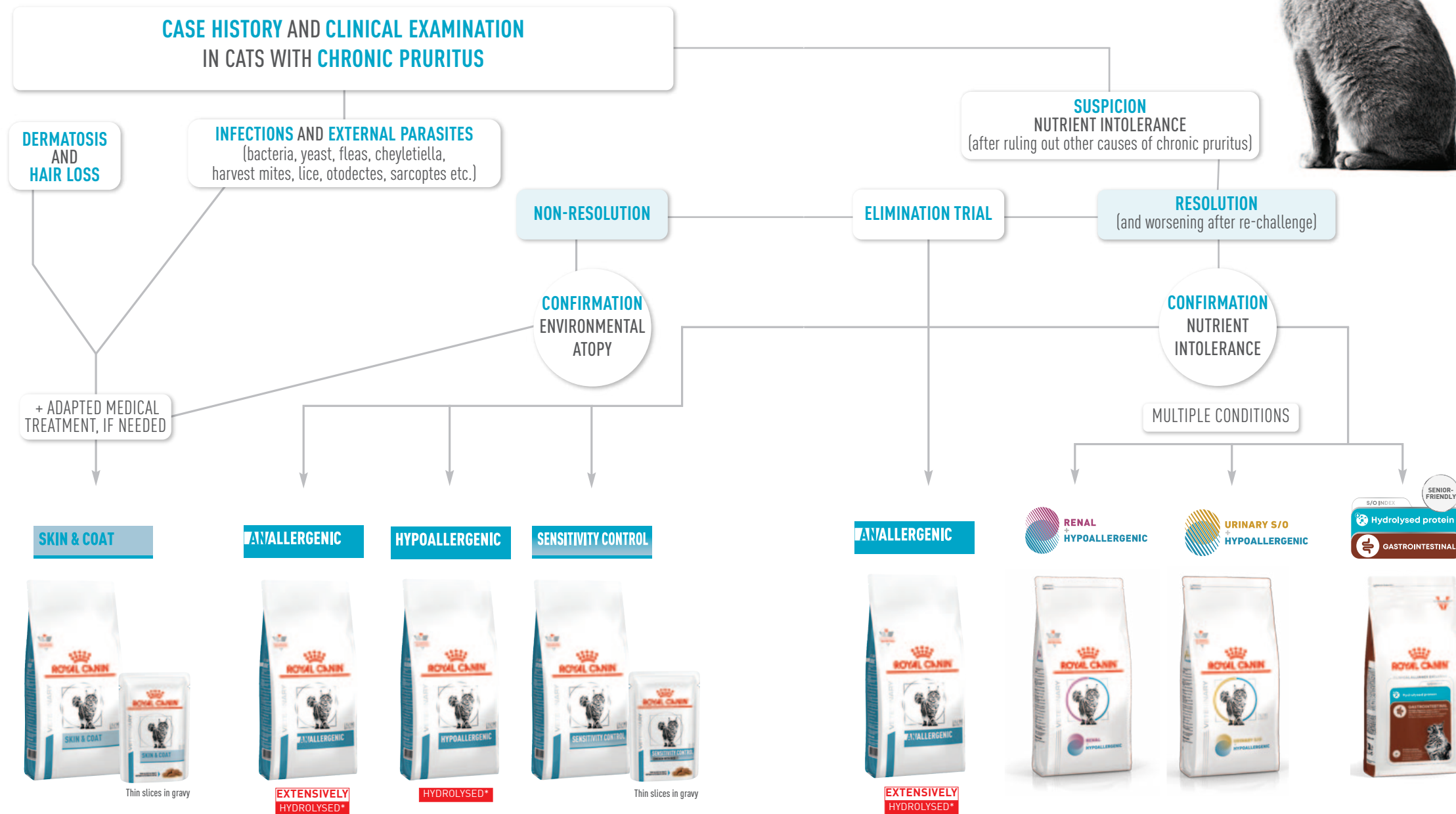
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FELINE NUTRITIONAL MANAGEMENT DECISION TREE



* Hydrolysis level for the major protein source





Available in
2.5 and 4.5kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT CAT	CAT'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	2	37	31	25
	2.5	44	36	29
	3	50	41	33
	3.5	55	46	37
	4	61	51	41
	4.5	66	55	44
	5	71	60	48
	5.5	76	64	51
	6	81	68	54
	6.5	86	72	57
	7	91	76	61
	7.5	95	80	64
	8	100	83	67
	8.5	104	87	69
	9	109	91	72
	9.5	113	94	75
	10	117	98	78

When a food allergy or a food intolerance is suspected, the cat's diet should be changed following classical food transition. Nutritional management with Hypoallergenic may be continued for the cat's lifetime, under veterinary supervision.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.

- RECOMMENDED FOR CASES OF**
 - Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - long term management
 - Feline Atopic Dermatitis (FAD) associated with AFR
 - Chronic diarrhoea
 - Inflammatory Bowel Disease (IBD)
 - Exocrine Pancreatic Insufficiency (EPI)
 - Small intestinal bacterial overgrowth (SIBO)
- NOT RECOMMENDED IN CASE OF**
 - Growth, gestation/lactation



HYDROLYSED PROTEIN
Hydrolysed protein with a low molecular weight for very low allergenicity.



EPA/DHA & SKIN BARRIER
Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.



DIGESTIVE HEALTH
Helps regulate intestinal transit and supports a balanced digestive flora.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	13.46g	5.5g
Protein	62.39g	25.5g
Crude Fat	48.94g	20g
Crude Fibre	9.05g	3.7g
Ash	16.15g	6.6g
NFE	94.69g	38.7g
Total Dietary Fibre	20.06g	8.2g
Omega-6 fatty acids	11.33g	4.63g
Omega-3 fatty acids	2.23g	0.91g
EPA + DHA	0.81g	0.33g
Zinc	42.08mg	17.2mg
Taurine	0.64g	0.26g
Vitamin A	8441.40 IU	3450 IU
Vitamin C	48.94mg	20mg
Calcium	1.71g	0.7g
Phosphorus	1.47g	0.6g
Sodium	1.47g	0.6g
Magnesium	0.15g	0.06g

CALCULATED METABOLISABLE ENERGY (TOTAL)
Energy_NRC 2006 (CF) [kcal/100g] 408.7

COMPOSITION

Rice flour, hydrolysed soya protein isolate, animal fats, rice, vegetable fibres, minerals, beet pulp, hydrolysed poultry liver, soya oil, fish oil,fructo-oligosaccharides, borage oil, marigold meal.Protein sources: hydrolysed soya protein isolate (23.5%), hydrolysed poultry liver (2.0%). Carbohydrate source: rice (42.1%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 29500 IU, Vitamin D3: 800 IU, Iron [3b103]: 40mg, Iodine [3b201, 3b202]: 3.6mg, Copper [3b405, 3b406]: 15mg, Manganese [3b502, 3b504]: 52 mg, Zinc [3b603, 3b605, 3b606]: 154mg, Selenium [3b801, 3b811, 3b812]: 0.25mg - Technological additives: Clinoptilolite of sedimentary origin: 5g - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

- RECOMMENDED FOR CASES OF**
 - Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - long term management
 - Feline Atopic Dermatitis (FAD) associated with AFR
 - Inflammatory Bowel Disease (IBD)
- NOT RECOMMENDED IN CASE OF**
 - Growth, gestation/lactation



EXTENSIVELY HYDROLYSED PROTEIN
Extensively hydrolysed protein composed of oligopeptides and pure amino acids from single source helps minimise the risk of nutrient intolerances.



ALLERGEN RESTRICTION
A manufacturing process aimed at minimising sources of contamination.



SKIN BARRIER
Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	13.96g	5.5g
Protein	62.45g	24.6g
Crude Fat	43.16g	17g
Crude Fibre	8.12g	3.2g
Ash	19.04g	7.5g
NFE	107.39g	42.3g
Total Dietary Fibre	20.31g	8g
Omega-6 fatty acids	9.11g	3.59 g
Omega-3 fatty acids	2.31g	0.91g
EPA + DHA	1.12g	0.44g
Zinc	45.95mg	18.1mg
Taurine	0.76g	0.30g
Vitamin A	9266.31 IU	3650 IU
Vitamin C	68.55mg	27mg
Calcium	1.52g	0.6g
Phosphorus	1.22g	0.48g
Sodium	2.79g	1.1g
Magnesium	0.20g	0.08g

CALCULATED METABOLISABLE ENERGY (TOTAL)
Energy_NRC 2006 (CF) [kcal/100g] 393.9

COMPOSITION

Maize starch, feather hydrolysate with low molecular weight (source of L-amino acids and oligopeptides), copra oil, soya oil, vegetable fibres, minerals, animal fat, chicory pulp, fish oil,fructo-oligosaccharides, maltodextrin, mono - and diglycerides of palmitic and stearic acids esterified with citric acid, dextrose, marigold meal. Protein source: feather hydrolysate with low molecular weight (26.2%). Carbohydrate source: maize starch (35.9%)

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 26000 IU, Vitamin D3: 800 IU, Iron [3b103]: 42mg, Iodine [3b201, 3b202]: 3.8mg, Copper [3b405, 3b406]: 15mg, Manganese [3b502, 3b504]: 54mg, Zinc [3b603, 3b605, 3b606]: 147mg, Selenium [3b801, 3b811, 3b812]: 0.37mg - Technological additives: Clinoptilolite of sedimentary origin: 9g - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



Available in
2 and 4kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT CAT	CAT'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	2	39	32	26
	2.5	45	38	30
	3	52	43	34
	3.5	58	48	38
	4	63	53	42
	4.5	69	57	46
	5	74	62	49
	5.5	79	66	53
	6	84	70	56
	6.5	89	75	60
	7	94	79	63
	7.5	99	83	66
	8	104	86	69
	8.5	108	90	72
	9	113	94	75
	9.5	117	98	78
	10	121	101	81

When a food allergy or a food intolerance is suspected, the cat's diet should be changed following classical food transition. Nutritional management with Anallergenic may be continued for the cat's lifetime, under veterinary supervision.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.





SENSITIVITY CONTROL



Available in
1.5 and 3.5kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT CAT	CAT'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	1.5	36	30	24
	2	44	36	29
	2.5	51	43	34
	3	58	49	39
	3.5	65	54	43
	4	71	60	48
	4.5	78	65	52
	5	84	70	56
	5.5	90	75	60
	6	95	80	64
	6.5	101	84	67
	7	106	89	71
	7.5	112	93	74
	8	117	98	78
	8.5	122	102	81
	9	127	106	85
	9.5	132	110	88
	10	137	114	91

When a food allergy or a food intolerance is suspected, the cat's diet should be changed following classical food transition. Nutritional management with Sensitivity Control may be continued for the cat's lifetime, under veterinary supervision.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.

NUTRIENT INTOLERANCE

- RECOMMENDED FOR CASES OF**
- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - long term management
 - Chronic diarrhoea
- NOT RECOMMENDED IN CASE OF**
- Growth, gestation/lactation

- SELECTED PROTEIN**
A limited number of protein sources helps limit the risk of nutrient intolerance.
- EPA/DHA & SKIN BARRIER**
Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.
- DIGESTIVE SECURITY**
Formulated with nutrients which support a balanced digestive system.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	15.76g	5.5g
Protein	77.39g	27g
Crude Fat	31.53g	11g
Crude Fibre	17.48g	6.1g
Ash	27.52g	9.6g
NFE	116.94g	40.8g
Total Dietary Fibre	28.95g	10.1g
Omega-6 fatty acids	7.17g	2.5g
Omega-3 fatty acids	2.06g	0.72g
EPA + DHA	1g	0.35g
Zinc	52.45mg	18.3mg
Taurine	0.75g	0.26g
Vitamin A	10461.45 IU	3650 IU
Vitamin C	51.59mg	18mg
Calcium	4.61g	1.61g
Phosphorus	3.15g	1.1g
Sodium	2.29g	0.8g
Magnesium	0.20g	0.07g
CALCULATED METABOLISABLE ENERGY (TOTAL)		
Energy_NRC 2006 (CF) [kcal/100g]		348.9

COMPOSITION
Rice, dehydrated duck protein, vegetable fibres, hydrolysed poultry proteins, minerals, animal fat, fish oil, soya oil, mono - and diglycerides of palmitic and stearic acids esterified with citric acid, marigold meal. Protein sources: dehydrated duck protein (30.8%), hydrolysed poultry proteins (5.4%). Carbohydrate source: rice (43.2%).

ADDITIVES (KG)*
Nutritional additives: Vitamin A: 31000 IU, Vitamin D3: 700 IU, Iron [3b103]: 38mg, Iodine [3b201, 3b202]: 3.4mg, Copper [3b405, 3b406]: 14mg, Manganese [3b502, 3b504]: 50mg, Zinc [3b603, 3b605, 3b606]: 147mg, Selenium [3b801, 3b811, 3b812]: 0.24mg - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

SENSITIVITY CONTROL

CHICKEN WITH RICE



THIN SLICES IN GRAVY

Available in box
of 12 pouches
of 85g

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT CAT	CAT'S WEIGHT (kg)	BODY CONDITION					
		THIN		NORMAL		OVERWEIGHT	
		grams	pouch	grams	pouch	grams	pouch
	2	150	2	125	1 + 1/2	100	1
	2.5	175	2	145	1 + 1/2	115	1 + 1/2
	3	195	2 + 1/2	165	2	130	1 + 1/2
	3.5	220	2 + 1/2	185	2	145	1 + 1/2
	4	240	3	200	2 + 1/2	160	2
	4.5	265	3	220	2 + 1/2	175	2
	5	285	3 + 1/2	235	3	190	2
	5.5	305	3 + 1/2	255	3	200	2 + 1/2
	6	325	4	270	3	215	2 + 1/2
	6.5	340	4	285	3 + 1/2	230	2 + 1/2
	7	360	4	300	3 + 1/2	240	3
	7.5	380	4 + 1/2	315	3 + 1/2	250	3
	8	395	4 + 1/2	330	4	265	3
	8.5	415	5	345	4	275	3
	9	430	5	360	4	285	3 + 1/2
	9.5	450	5 + 1/2	375	4 + 1/2	300	3 + 1/2
	10	465	5 + 1/2	390	4 + 1/2	310	3 + 1/2

When a food allergy or a food intolerance is suspected, the cat's diet should be changed following classical food transition. Nutritional management with Sensitivity Control may be continued for the cat's lifetime, under veterinary supervision.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.

NUTRIENT INTOLERANCE

- RECOMMENDED FOR CASES OF**
- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - long term management
 - Chronic diarrhoea
- NOT RECOMMENDED IN CASE OF**
- Growth, gestation/lactation

- SELECTED PROTEIN**
A limited number of protein sources helps limit the risk of nutrient intolerance.
- EPA/DHA & SKIN BARRIER**
Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.
- DIGESTIVE SECURITY**
Formulated with nutrients which support a balanced digestive system.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	825.36g	79.4g
Protein	72.77g	7g
Crude Fat	62.37g	6g
Crude Fibre	9.36g	0.9g
Ash	16.63g	1.6g
NFE	53.01g	5.1g
Total Dietary Fibre	14.55g	1.4g
Omega-6 fatty acids	20.79g	2g
Omega-3 fatty acids	2.08g	0.2g
EPA + DHA	1.25g	0.12g
Zinc	46.78mg	4.5mg
Taurine	1.25g	0.12g
Vitamin A	29553 IU	2843 IU
Vitamin C	51.98mg	5mg
Calcium	2.81g	0.27g
Phosphorus	2.39g	0.23g
Sodium	1.56g	0.15g
Magnesium	0.21g	0.02g
CALCULATED METABOLISABLE ENERGY (TOTAL)		
Energy_NRC 2006 (CF) [kcal/100g]		96.2

COMPOSITION
Poultry by-products, rice flour, sunflower oil refined, powdercellulose, minerals, fish oil, fructo-oligosaccharides, marigold meal. Selected sources of protein: chicken (40.7%). Selected source of carbohydrate: rice (4%).

NUTRITIONAL ADDITIVES (KG)*
Vitamin D3: 360 IU, Iron [3b103]: 12mg, Iodine [3b202]: 0.32mg, Copper [3b405, 3b406]: 2.6mg, Manganese [3b502, 3b503, 3b504]: 3.8mg, Zinc [3b603, 3b605, 3b606]: 38mg - Technological additives: Clinoptilolite of sedimentary origin: 0.45g.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



SKIN & COAT



Available in
1.5 and 3.5kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	CAT'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
ADULT CAT	2	40	33	26
	2.5	46	39	31
	3	53	44	35
	3.5	59	49	39
	4	65	54	43
	4.5	71	59	47
	5	76	64	51
	5.5	81	68	54
	6	87	72	58
	6.5	92	77	61
	7	97	81	64
	7.5	102	85	68
	8	106	89	71
	8.5	111	93	74
	9	116	96	77
	9.5	120	100	80
	10	125	104	83

As soon as the first signs of the disease appear, Skin & Coat should be fed for a 2 month-period, to obtain visible results, even though improvement may be noticed as early as 2 weeks after switching diet. The cat's diet should be changed following classical food transition. Nutritional management with Skin & Coat may continue until the cat is 7 years old, under veterinary supervision.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.

DERMATOSIS AND HAIR LOSS

RECOMMENDED FOR YOUNG* AND ADULT NEUTERED CATS WITH SENSITIVE SKIN, UP TO 7 YEARS OF AGE

- Feline Atopic Dermatitis
 - Skin and coat support in case of other dermatitis** such as:
 - Flea Allergic Dermatitis
 - Skin infections or external parasites
- *Post neutering (over 6 months of age)
**In association with medical treatment (such as antiparasitic or antibiotic medications) if needed



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



SKIN & COAT

Contains specific key nutrients, including EPA and DHA, to help support healthy skin and a shiny coat in cats with sensitive skin.



LEAN BODY MASS

A high protein diet helps maintain muscle mass.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	14.33g	5.5g
Protein	93.82g	36g
Crude Fat	36.49g	14g
Crude Fibre	9.12g	3.5g
Ash	21.11g	8.1g
NFE	85.74g	32.9g
Total Dietary Fibre	26.58g	10.2g
Omega-6 fatty acids	8.68g	3.33g
Omega-3 fatty acids	2.14g	0.82g
EPA + DHA	1.12g	0.43g
Zinc	44.57mg	17.1mg
Taurine	0.60g	0.23g
Vitamin A	8339.85 IU	3200 IU
Vitamin C	52.12mg	20mg
Calcium	3.02g	1.16g
Phosphorus	2.61g	1g
Sodium	1.82g	0.7g
Magnesium	0.21g	0.08g
CALCULATED METABOLISABLE ENERGY (TOTAL)		
Energy_NRC 2006 (CF) [kcal/100g]		383.7

COMPOSITION

Maize, dehydrated poultry protein, wheat gluten***, rice, maize gluten, animal fat, hydrolysed poultry liver, minerals, vegetable fibres, beet pulp, fish oil, psyllium husks and seeds, soya oil, fructo-oligosaccharides, borage oil, marigold meal.

***L.I.P.: protein selected for its very high digestibility

ADDITIVES (KG)***

Nutritional additives: Vitamin A: 29500 IU, Vitamin D3: 800 IU, Iron [3b103]: 34mg, Iodine [3b201, 3b202]: 3.4mg, Copper [3b405, 3b406]: 11mg, Manganese [3b502, 3b504]: 45mg, Zinc [3b603, 3b605, 3b606]: 132mg, Selenium [3b801, 3b811, 3b812]: 0.07mg - Preservatives - Antioxidants.

**** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

SKIN & COAT



THIN SLICES IN GRAVY

Available in box
of 12 pouches
of 85g

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	CAT'S WEIGHT (kg)	BODY CONDITION					
		THIN		NORMAL		OVERWEIGHT	
		grams	pouch	grams	pouch	grams	pouch
ADULT CAT	2	155	2	130	1 + 1/2	105	1
	2.5	180	2	150	2	120	1 + 1/2
	3	205	2 + 1/2	170	2	140	1 + 1/2
	3.5	230	2 + 1/2	190	2	155	2
	4	255	3	210	2 + 1/2	170	2
	4.5	275	3	230	2 + 1/2	185	2
	5	295	3 + 1/2	250	3	200	2 + 1/2
	5.5	320	4	265	3	210	2 + 1/2
	6	340	4	280	3 + 1/2	225	2 + 1/2
	6.5	360	4	300	3 + 1/2	240	3
	7	375	4 + 1/2	315	3 + 1/2	250	3
	7.5	395	4 + 1/2	330	4	265	3
	8	415	5	345	4	275	3
	8.5	435	5	360	4	290	3 + 1/2
	9	450	5 + 1/2	375	4 + 1/2	300	3 + 1/2
	9.5	470	5 + 1/2	390	4 + 1/2	310	3 + 1/2
	10	485	5 + 1/2	405	5	325	4

As soon as the first signs of the disease appear, Skin & Coat should be fed for a 2 month-period, to obtain visible results, even though improvement may be noticed as early as 2 weeks after switching diet. The cat's diet should be changed following classical food transition. Nutritional management with Skin & Coat may continue until the cat is 7 years old, under veterinary supervision.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.

DERMATOSIS AND HAIR LOSS

RECOMMENDED FOR YOUNG* AND ADULT NEUTERED CATS WITH SENSITIVE SKIN, UP TO 7 YEARS OF AGE

- Feline Atopic Dermatitis
- Skin and coat support in case of other dermatitis** such as:
 - Flea Allergic Dermatitis
 - Skin infections or external parasites

*Post neutering (over 6 months of age)

**In association with medical treatment (such as antiparasitic or antibiotic medications) if needed



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



SKIN & COAT

Contains specific key nutrients, including EPA and DHA, to help support healthy skin and a shiny coat in cats with sensitive skin.



ANTIOXIDANT COMPLEX

A synergistic complex of antioxidants to help neutralise free radicals.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	856.05g	78.5g
Protein	106.87g	9.8g
Crude Fat	47.98g	4.4g
Crude Fibre	14.18g	1.3g
Ash	18.54g	1.7g
NFE	46.89g	4.3g
Total Dietary Fibre	19.63g	1.8g
Omega-6 fatty acids	15.27g	1.4g
Omega-3 fatty acids	2.51g	0.23g
EPA + DHA	1.31g	0.12g
Zinc	43.62mg	4mg
Taurine	1.31g	0.12g
Vitamin A	15267.18 IU	1400 IU
Vitamin C	49.07mg	4.5mg
Calcium	2.94g	0.27g
Phosphorus	2.40g	0.22g
Sodium	1.64g	0.15g
Magnesium	0.22g	0.02g

CALCULATED METABOLISABLE ENERGY (TOTAL)

Energy_NRC 2006 (CF) [kcal/100g] 91.7

COMPOSITION

Meat and animal derivatives, cereals, fish and fish derivatives, oils and fats, derivatives of vegetable origin, vegetable protein extracts, minerals, yeasts.

ADDITIVES (KG)***

Nutritional additives: Vitamin D3: 320 IU, Iron [3b103]: 9mg, Iodine [3b202]: 0.4mg, Copper [3b405, 3b406]: 3.2mg, Manganese [3b502, 3b503, 3b504]: 2.6mg, Zinc [3b603, 3b605, 3b606]: 26mg - Technological additives: Clinoptilolite of sedimentary origin: 0.2g

*** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



RENAL + HYPOALLERGENIC



Available in 2 kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT CAT	CAT'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	2	37	31	25
	2.5	43	36	29
	3	50	41	33
	3.5	55	46	37
	4	61	51	41
	4.5	66	55	44
	5	71	59	47
	5.5	76	64	51
	6	81	68	54
	6.5	86	72	57
	7	90	75	60
	7.5	95	79	63
	8	99	83	66
	8.5	104	87	69
	9	108	90	72
	9.5	112	94	75
	10	117	97	78

ROYAL CANIN® RENAL + HYPOALLERGENIC dry is a complete dietetic feed for cats formulated for the support of renal function in the case of chronic renal insufficiency and for the reduction of ingredient and nutrient intolerances. Restricted level of phosphorus. Hydrolysed protein sources and selected carbohydrate sources.

Renal diets are recommended as soon as creatinine goes out of reference range (from IRIS stage 2), before the disease further progresses, and before inappetence develops. When a food allergy or a food intolerance is suspected, the cat's diet should be changed following classical transition. RENAL + HYPOALLERGENIC diet may be continued for the cat's lifetime. Some mineral disturbances (eg. hypokalaemia) may require additional treatment. It is recommended that a veterinarian's opinion be sought before use and before extending the period of use.

It is recommended to divide the daily intake into several meals. Fresh water should be available at all times.

RECOMMENDED FOR CASES OF

Renal disease

- Azotaemic Chronic Kidney Disease (IRIS stages 2 to 4)
- Chronic Kidney Disease with proteinuria (IRIS stages 1 to 4)

Dermatological/GI conditions:

- Adverse Food Reactions (AFR)
- Atopic dermatitis
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)

Other:

- Management of calcium oxalate urolith recurrence in cats with impaired renal function
- Management of recurrence of urolithiasis requiring urine alkalisation: urate & cystine uroliths

NOT RECOMMENDED FOR CASES OF

- Growth, gestation/lactation



RENAL SUPPORT

Formulated with low phosphorus and moderate protein of high quality to support renal function.



ADAPTED ENERGY

Adapted energy content to reduce meal volume and help compensate for a decreased appetite.



HYDROLYSED PROTEIN

Hydrolysed protein with low molecular weight to ensure the food is hypoallergenic.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES

	Per 1000Kcal	Per 100g as fed
Moisture	13.41 g	5.5 g
Protein	63.38 g	26 g
Fat content	48.76 g	20 g
Crude Fibre	10 g	4.1 g
Ash	13.9 g	5.7 g
Carbohydrate (NFE)	94.34 g	38.7 g
Dietary Fibre	23.16 g	9.5 g
Omega-6	12.8 g	5.25 g
Omega-3	2.61 g	1.07 g
EPA + DHA	1 g	0.41 g
Calcium	1.46 g	0.6 g
Phosphorus	1 g	0.41 g
Sodium	0.85 g	0.35 g
Chloride	1.95 g	0.8 g
Potassium	2.19 g	0.9 g
Magnesium	0.12 g	0.05 g
Zinc	41.44 mg	17 mg
Vitamin D	195.03	80 IU
Vitamin A	9019.99	3700 IU

Metabolisable energy* 410.2 Kcal

*Calculated according to NRC 2006 CF.

Essential Fatty Acids: Linoleic Acid (5.06%), Arachidonic Acid (0.07%).

COMPOSITION

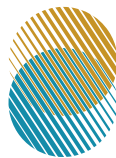
Rice flour, hydrolysed soya protein isolate, animal fats, rice, chicory pulp, hydrolysed poultry liver, vegetable fibres, minerals, soya oil, fish oil, fructo-oligosaccharides, borage oil, marigold meal.

Carbohydrate sources: rice flour (32.0%), rice (7.7%). Protein sources: hydrolysed soya protein isolate (23.2%), hydrolysed poultry liver (4.4%).

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 31000 IU, Vitamin D3: 800 IU, Iron (3b103): 39 mg, Iodine (3b201, 3b202): 3.5 mg, Copper (3b405, 3b406): 15 mg, Manganese (3b502, 3b504): 52 mg, Zinc (3b603, 3b605, 3b606): 152 mg, Selenium (3b801, 3b811, 3b812): 0.25 mg - Technological additives: Clinoptilolite of sedimentary origin: 5 g - Antioxidants.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



URINARY S/O + HYPOALLERGENIC



Available in 2 kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT CAT	CAT'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	2	40	34	27
	2.5	47	39	32
	3	54	45	36
	3.5	60	50	40
	4	66	55	44
	4.5	72	60	48
	5	77	65	52
	5.5	83	69	55
	6	88	74	59
	6.5	93	78	62
	7	98	82	66
	7.5	103	86	69
	8	108	90	72
	8.5	113	94	75
	9	118	98	78
	9.5	122	102	81
	10	127	106	84

ROYAL CANIN® URINARY S/O + HYPOALLERGENIC dry is a complete dietetic feed for cats formulated for the dissolution of struvite stones, the reduction of struvite stone recurrence, and for the reduction of ingredient and nutrient intolerances. Urine undersaturating or metastabilising properties for struvite and/or Urine acidifying properties. Hydrolysed protein sources and selected carbohydrate sources.

RECOMMENDATIONS: It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Feed URINARY S/O + HYPOALLERGENIC dry for 5 to 12 weeks for the dissolution of struvite stones, initially up to 6 months for the reduction of struvite stone recurrence, and 3 to 8 weeks for the reduction of ingredient and nutrient intolerances: if signs of intolerance disappear this feed can be used initially up to one year.



This diet is formulated to promote a healthy urinary environment.



RECOMMENDED FOR CASES OF

Urinary disorders:

- Struvite uroliths: dissolution and management of recurrence
- Calcium oxalate uroliths: management of recurrence

+

Dermatological/GI conditions:

- Adverse Food Reactions (AFR)
- Feline Atopic Skin Syndrome (FASS)
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)

NOT RECOMMENDED FOR CASES OF

- Chronic Kidney Disease (CKD)
- Concurrent use of urine-acidifying medications
- Growth, gestation/lactation
- Cardiac disease (when sodium restriction is required) / Heart failure



URINE DILUTION

Urine dilution makes the urine less liable to form crystals.



LOW RSS

A low concentration of ions helps the dissolution and limits the formation of common urinary stones.



HYDROLYSED PROTEIN

Hydrolysed protein with low molecular weight to ensure the food is hypoallergenic.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES

	Per 1000Kcal	Per 100g as fed
Moisture	14.58 g	5.5 g
Protein	71.58 g	27 g
Fat content	42.42 g	16 g
Crude Fibre	14.32 g	5.4 g
Ash	22.8 g	8.6 g
Carbohydrate (NFE)	99.42 g	37.5 g
Dietary Fibre	26.51 g	10 g
Omega-6	11.72 g	4.42 g
Omega-3	2.52 g	0.95 g
EPA + DHA	1.03 g	0.39 g
Calcium	1.86 g	0.7 g
Phosphorus	1.64 g	0.62 g
Potassium	2.12 g	0.8 g
Sodium	3.45 g	1.3 g
Chloride	5.04 g	1.9 g
Magnesium	0.11 g	0.04 g
Copper	3.98 mg	1.5 mg
Metabolisable energy*		377.2 Kcal

*Calculated according to NRC 2006 CF.

Essential fatty acids (Linoleic acid: 4.26%, Arachidonic acid: 0.05%). Sulphur 0.9%.

COMPOSITION

Rice flour, hydrolysed soya protein isolate, animal fats, vegetable fibres, rice, minerals, hydrolysed poultry liver, chicory pulp, soya oil, fish oil, fructo-oligosaccharides, borage oil, marigold meal.

Protein sources: hydrolysed soya protein isolate (24.8%), hydrolysed poultry liver (3.5%). Carbohydrate sources: rice flour (33.5%), rice (6.4%).

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 30000 IU, Vitamin D3: 800 IU, Iron (3b103): 39 mg, Iodine (3b201, 3b202): 3.5 mg, Copper (3b405, 3b406): 15 mg, Manganese (3b502, 3b504): 52 mg, Zinc (3b603, 3b605, 3b606): 153 mg, Selenium (3b801, 3b811, 3b812): 0.25 mg - Technological additives: Clinoptilolite of sedimentary origin: 5 g, Sodium bisulphate: 5 g - Antioxidants.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.





GASTROINTESTINAL

Hydrolysed protein

PROVIDES DIGESTIVE SUPPORT WHILE MINIMISING THE RISK OF ADVERSE FOOD REACTIONS.

RECOMMENDED FOR CASES OF

- Chronic Inflammatory Enteropathy (CIE) - formerly called Inflammatory Bowel Disease (IBD)
- Acute and chronic diarrhoea
- Maldigestion/malabsorption including Exocrine Pancreatic Insufficiency (EPI)
- Adverse Food Reactions (AFR)
- Impaired appetite, feeding post surgery
- Acute hepatopathy/hepatic lipidosis without hepatic encephalopathy

NOT RECOMMENDED IN CASE OF

- Hyperlipidemia¹
- Hepatic encephalopathy²
- Gestation or lactation³

¹ In these cases the recommended diet is Gastrointestinal Moderate Calorie - 2. In these cases the recommended diet is Hepatic - 3. For kittens or gestating/lactating queens the most appropriate is Gastrointestinal Kitten

For kittens, can be used under vet supervision, with close follow-up and monitoring of growth.



DIGESTIVE SUPPORT

A highly digestible formula with balanced fibres to support a healthy digestion and transit.



MICROBIOME SUPPORT

Formulated with selected prebiotics to support a healthy gut and intestinal microbiome.



HIGH ENERGY

High energy content to reduce meal volume and help compensate for a decreased appetite.



HYDROLYSED PROTEIN

Highly digestible hydrolysed protein to ensure the food is hypoallergenic.

KEY VALUES	Per 1000 kcal	Per 100 g as fed
Moisture	13.61 g	5.5 g
Protein	76.69 g	31 g
Fat content	49.48 g	20 g
Crude Fibre	11.38 g	4,6 g
Ash	18.8 g	7,6 g
Carbohydrate (NFE)	77.44 g	31,3 g
Total Dietary Fiber (TDF)	25.98 g	10,5 g
Omega-6 fatty acids	9,20 g	3,72 g
Omega-3 fatty acids	2,28 g	0,92 g
EPA + DHA	1,01 g	0,41 g
Calcium	1,73 g	0,70 g
Phosphorus	1,48 g	0,60 g
Potassium	2,47 g	1 g
Sodium	1,61 g	0,65 g
Chloride	2,85 g	1,15 g
Magnesium	0,17 g	0,07 g
Copper	5,12 mg	2,07 mg
Zinc	42,06 mg	17 mg
Metabolisable energy*		404,2 kcal

*Calculated according to NRC 2006 CF - Essential fatty acids (linoleic acid, arachidonic acid): 3,68%

COMPOSITION

Hydrolysed soya protein isolate*, rice flour**, animal fats***, vegetable fibres, animal protein hydrolysate**, minerals, broken rice**, beet pulp, fish oil**, fructo-oligosaccharides, psyllium husks, yeast components (source of manno-oligosaccharides 0,05%), mangold meal.

*Protein source: 29,1%. **Carbohydrate sources: 31,1%. ***Highly digestible ingredients: 82,6%.

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 34300 IU, Vitamin D3: 800 IU, Vitamin E: 809 mg, Vitamin C: 249 mg, Iron (3b103): 39 mg, Iodine (3b201, 3b202): 3,5 mg, Copper (3b405): 14,4 mg, Manganese (3b502, 3b505): 51 mg, Zinc (3b603, 3b605, 3b612): 151 mg, Selenium (3b801, 3b811, 3b812): 0,24 mg - Technological additives: Cinnopitolite of sedimentary origin: 10 g - Antioxidants.

**Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



VET SERVICES

Scan to access the Vet Services Feeding Amount Calculator for a precise, individualized feeding recommendation.



This diet supports a healthy urinary environment.

S/O INDEX

Available in 2kg, 4kg

RECOMMENDED DAILY INTAKE

	CAT'S WEIGHT (kg)	WEIGHT CONDITION		
		UNDERWEIGHT	IDEAL WEIGHT	OVERWEIGHT
		grams	grams	grams
ADULT CAT	2	38	31	25
	2.5	44	37	29
	3	50	42	33
	3.5	56	47	37
	4	62	51	41
	4.5	67	56	45
	5	72	60	48
	5.5	77	65	52
	6	82	69	55
	6.5	87	73	58
	7	92	77	61
	7.5	96	80	64
	8	101	84	67

It is recommended to divide the daily intake into several small meals throughout the day and have fresh water available at all times.

For acute cases, feeding a GI diet at least 2-3 weeks (continuing after clinical signs have resolved) helps support optimal pet recovery and regeneration of the intestinal villi. If signs have not resolved in 5-7 days, consider additional diagnostics such as blood tests, imaging and infectious disease testing.

For chronic enteropathies, nutritional management is key. Successive 2-week dietary trials after a 7-10 day transition should be conducted until the most effective diet is identified. After a 2-week trial is completed: if full remission achieved, continue diet long term, in case of partial remission, continue trial for 2 more weeks and if there is no improvement, try a different GI diet. If no diet leads to clinical remission, the most effective diet at reducing signs should be continued long term alongside appropriate medications.

ROYAL CANIN® GASTROINTESTINAL HYDROLYSED PROTEIN dry is a complete dietetic feed for cats formulated for the reduction of ingredient and nutrient intolerances, for the compensation for maldigestion and for the reduction of intestinal absorptive disorders. Hydrolysed protein sources and selected carbohydrate sources. Highly digestible feed with increased sodium and potassium.

RECOMMENDATIONS: your advice as a veterinarian is necessary before use and before extending the period of use of this diet. For the reduction of ingredient and nutrient intolerances, feed this diet 3 to 8 weeks before recheck and up to one year before reassessing nutritional recommendation if signs of intolerance disappear. For the compensation for maldigestion and for the reduction of intestinal absorptive disorders, feed this diet initially up to 12 weeks before recheck and lifetime in the case of chronic pancreatic insufficiency. The diet may be continued for the cat's lifetime with vet follow-up.

CATS MIX FEEDING GUIDELINES

**MIX: SKIN & COAT DRY
+ SKIN & COAT WET**

CAT'S WEIGHT (kg)	POUCH	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		DRY grams	DRY grams	DRY grams
2	1/2 +	29	22	16
3	1+	31	22	13
4	1+	43	32	21
5	1+	54	42	29
6	1+	65	51	36
7	1+	75	59	43
8	1+	85	67	49
9	1+	94	75	55
10	1+	103	82	61



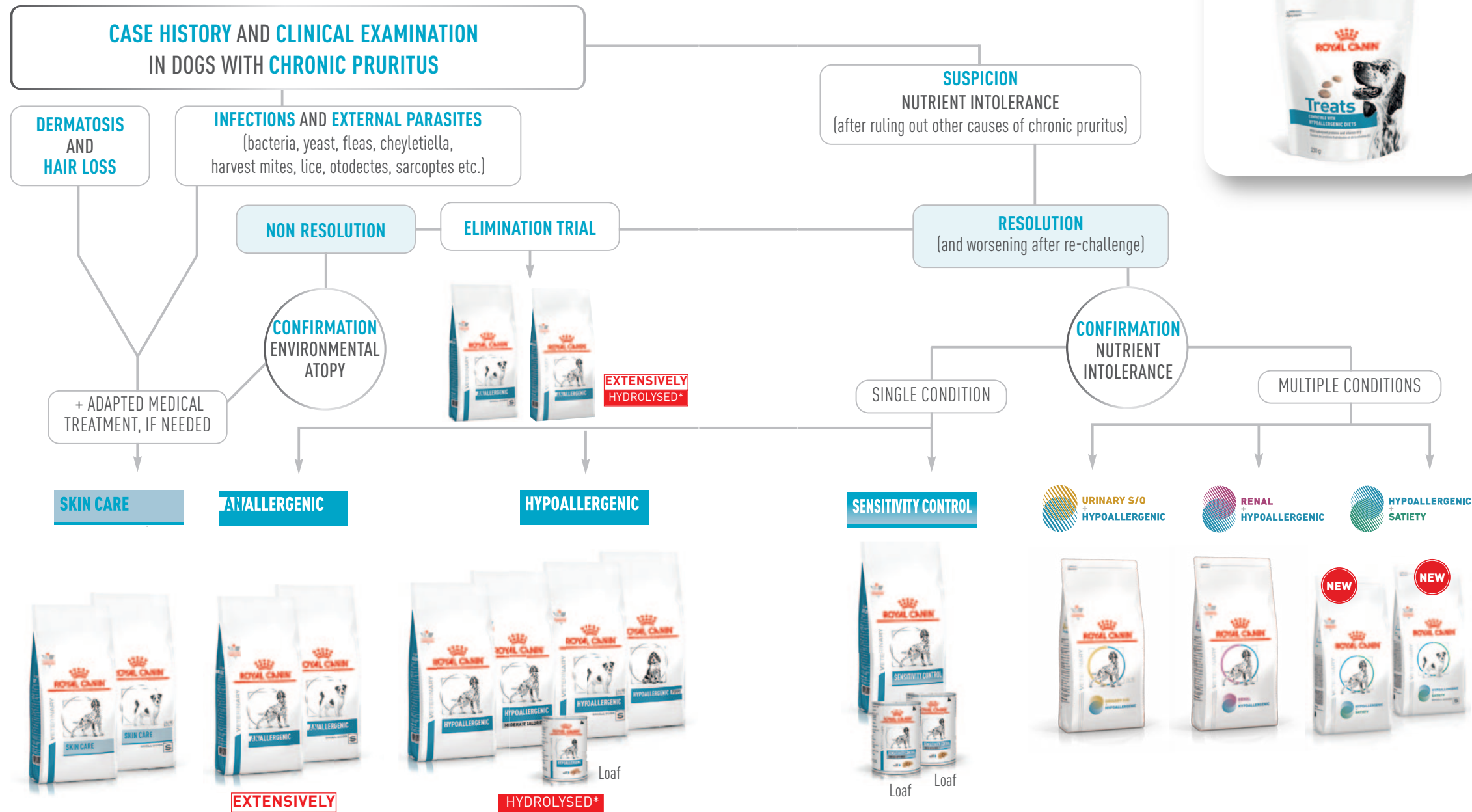
CATS GROWING FEEDING GUIDELINES

**SKIN & COAT DRY ONLY
OR SKIN & COAT WET ONLY
OR SKIN & COAT MIX: DRY + WET**

KITTEN'S AGE IN MONTHS	ADULT WEIGHT			
	3kg	4kg	5kg	
	DRY grams	DRY grams	DRY grams	
6	60	71	84	
7	58	69	81	
8	54	65	77	
9	51	62	73	
10	48	59	69	
11	46	56	66	
12	44	54	64	
KITTEN'S AGE IN MONTHS	POUCH/DAY	POUCH/DAY	POUCH/DAY	
6	3	3 + 1/2	4	
7	2 + 1/2	3	3 + 1/2	
8	2 + 1/2	3	3 + 1/2	
9	2 + 1/2	3	3 + 1/2	
10	2	2 + 1/2	3	
11	2	2 + 1/2	3	
12	2	2 + 1/2	3	
KITTEN'S AGE IN MONTHS	POUCH 	DRY grams	DRY grams	DRY grams
6	1+	39	50	63
7	1+	36	47	59
8	1+	33	44	55
9	1+	29	40	51
10	1+	26	37	47
11	1+	24	34	44
12	1+	22	32	42



CANINE NUTRITIONAL MANAGEMENT DECISION TREE



NEW

TREATS COMPATIBLE WITH
HYPOALLERGENIC DIETS



EXTENSIVELY
HYDROLYSED*



HYDROLYSED*



Loaf Loaf



NEW

NEW

* Hydrolysis level for the major protein source





ANALLERGENIC

ANALLERGENIC

NUTRIENT INTOLERANCE

RECOMMENDED FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Inflammatory Bowel Disease (IBD)

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Growth, gestation/lactation



EXTENSIVELY HYDROLYSED PROTEIN

Extensively hydrolysed protein composed of oligopeptides and pure amino acids from single source helps minimise the risk of nutrient intolerances.



ALLERGEN RESTRICTION

A manufacturing process aimed at minimising sources of contamination.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	21.70g	8.5g
Protein	45.95g	18g
Crude Fat	42.12g	16.5g
Crude Fibre	5.11g	2g
Ash	15.83g	6.2g
NFE	123g	48.3g
Total Dietary Fibre	15.32g	6g
Omega-6 fatty acids	7.28g	2.85g
Omega-3 fatty acids	1.46g	0.57g
EPA + DHA	0.61g	0.24g
Zinc	44.93mg	17.6mg
Taurine	0.36g	0.14g
Vitamin A	9829 IU	3850 IU
Vitamin C	74.04mg	29mg
Calcium	1.53g	0.6g
Phosphorus	1.20g	0.47g
Sodium	1.66g	0.65g
Magnesium	0.23g	0.09g

CALCULATED METABOLISABLE ENERGY (TOTAL)
Energy_NRC 2006 (CF) (kcal/100g) 391.7

COMPOSITION

Maize starch, feather hydrolysate with low molecular weight (source of L-amino acids and oligopeptides), copra oil, soya oil, minerals, vegetable fibres, chicory pulp, fructo-oligosaccharides, fish oil, mono- and diglycerides of palmitic and stearic acids esterified with citric acid, animal fat, marigold meal. Protein source: feather hydrolysate with low molecular weight (19.78%). Carbohydrate source: maize starch (46.3%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 38500 IU, Vitamin D3: 800 IU, Iron [3b103]: 41mg, Iodine [3b201, 3b202]: 3.5mg, Copper [3b405, 3b406]: 15 mg, Manganese [3b502, 3b504]: 55mg, Zinc [3b603, 3b605, 3b606]: 149mg, Selenium [3b801, 3b811, 3b812]: 0.34mg - Technological additives: Clinoptilolite of sedimentary origin: 9.8g - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

NUTRIENT INTOLERANCE

RECOMMENDED FOR ADULT SMALL BREED DOGS (≤10KG) FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Inflammatory Bowel Disease (IBD)

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Growth, gestation/lactation



ALLERGEN RESTRICTION & OLIGOPEPTIDES

Extensively hydrolysed protein, composed of oligopeptides and pure amino acids from a single source helps minimise the risk of nutrient intolerances. A manufacturing process aimed at minimising sources of contamination.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



SPECIFICALLY FORMULATED FOR SMALL DOGS

Specially adapted formula to meet the digestive and dental sensitivities of small dogs. The kibble is suitable for their small jaws.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	16.67g	6.5g
Protein	51.28g	20g
Crude Fat	38.46g	15g
Crude Fibre	4.87g	1.9g
Ash	18.46g	7.2g
NFE	127g	49.4g
Total Dietary Fibre	14.36g	5.6g
Omega-6 fatty acids	7.51g	2.93g
Omega-3 fatty acids	1.26g	0.49g
EPA + DHA	0.41g	0.16g
Zinc	43.59mg	17.0mg
Taurine	0.38g	0.15g
Vitamin A	7821 IU	3050 IU
Vitamin C	79.49mg	31mg
Calcium	2.13g	0.83g
Phosphorus	1.51g	0.59g
Sodium	2.41g	0.94g
Magnesium	0.28g	0.11g

CALCULATED METABOLISABLE ENERGY (TOTAL)

Energy_NRC 2006 (CF) (kcal/100g) 390

COMPOSITION

Maize starch, feather hydrolysate with low molecular weight (source of L-amino acids and oligopeptides), coconut oil, minerals, soya oil, vegetable fibres, fructo-oligosaccharides, chicory pulp, mono- and diglycerides of palmitic and stearic acids esterified with citric acid, fish oil, animal fat, marigold meal. Protein source: feather hydrolysate with low molecular weight (22.3%). Carbohydrate source: maize starch (46%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A 30500 IU, Vitamin D3 1000 IU, Iron [3b103] 42mg, Iodine [3b201, 3b202] 3.3mg, Copper [3b405, 3b406] 15mg, Manganese [3b502, 3b504] 56mg, Zinc [3b603, 3b605, 3b606] 152mg, Selenium [3b801, 3b811, 3b812] 0.34mg - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



Available in
3 and 8kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	2	54	47	41
	4	90	79	69
	6	122	108	93
	8	152	134	115
	10	179	158	136
	15	243	214	185
	20	302	266	229
	25	357	314	271
	30	409	360	311
	35	459	404	349
	40	508	447	386
	45	554	488	421
	50	600	528	456
	55	645	567	490
	60	688	605	523
	70	772	680	587
	80	854	751	649

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Anallergenic may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

ANALLERGENIC

SMALL DOGS



Available in
1.5 and 3kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
	2	54	47	41
	2.5	64	56	48
	3	73	64	56
	3.5	82	72	62
	4	91	80	69
	4.5	99	87	75
	5	107	94	81
	5.5	115	101	87
	6	123	108	93
	6.5	130	115	99
	7	138	121	105
	7.5	148	130	113
	8	152	134	116
	8.5	160	140	121
	9	167	147	127
	9.5	173	153	132
	10	180	159	137

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Anallergenic Small Dogs may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.





HYPOALLERGENIC

MODERATE CALORIE

HYPOALLERGENIC

MODERATE CALORIE



Available in
1.5, 7 and
14kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION	
		NORMAL	OVERWEIGHT
		grams	grams
ADULT DOG	2	43	36
	4	72	61
	6	98	82
	8	121	102
	10	144	121
	15	195	164
	20	241	203
	25	285	240
	30	327	276
	35	367	309
	40	406	342
	45	443	373
	50	480	404
	55	515	434
	60	550	463
	70	618	520
	80	683	575

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Hypoallergenic Moderate Calorie may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR DOGS WITH TENDENCY TO BE OVERWEIGHT IN CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)
- Small intestinal bacterial overgrowth (SIBO)

NOT RECOMMENDED IN CASE OF

- Acute pancreatitis*
- Gestation/lactation/growth



HYDROLYSED PROTEIN

Hydrolysed protein with a low molecular weight for very low allergenicity.



MODERATE CALORIE AND PHOSPHORUS

Moderate calorie content to help maintain ideal weight and moderate phosphorus intake to help support healthy kidney function.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES

	Per 1000Kcal	Per 100g as fed
Moisture	25.52g	9.5g
Protein	61.79g	23g
Crude Fat	32.24g	12g
Crude Fibre	2.96g	1.1g
Ash	18.81g	7g
NFE	127.35g	47.4g
Total Dietary Fibre	13.97g	5.2g
Omega-6 fatty acids	9g	3.35g
Omega-3 fatty acids	1.91g	0.71g
EPA + DHA	0.81g	0.3g
Zinc	47.82mg	17.8mg
Taurine	0.54g	0.2g
Vitamin A	10343.90 IU	3850 IU
Vitamin C	80.60mg	30mg
Calcium	2.20g	0.82g
Phosphorus	1.61g	0.6g
Sodium	1.07g	0.4g
Magnesium	0.21g	0.08g

CALCULATED METABOLISABLE ENERGY (TOTAL)

Energy_NRC 2006 (CF) [kcal/100g]	372.2
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COMPOSITION

Rice flour, hydrolysed soya protein isolate, rice, animal fats, hydrolysed poultry liver, minerals, beet pulp, soya oil, fish oil,fructo-oligosaccharides, borage oil, marigold meal. Protein sources: hydrolysed soya protein isolate (19.3%), hydrolysed poultry liver (5%). Carbohydrate sources: rice flour (45.0%), rice (8.6%).

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 33000 IU, Vitamin D3: 800 IU, Iron [3b103]: 41mg, Iodine [3b201, 3b202]: 3.7mg, Copper [3b405, 3b406]: 15mg, Manganese [3b502, 3b504]: 54mg, Zinc [3b603, 3b605, 3b606]: 160mg, Selenium [3b801, 3b811, 3b812]: 0.26mg - Technological additives: Clinoptilolite of sedimentary origin: 10g - Preservatives - Antioxidants.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

HYPOALLERGENIC PUPPY



Available in
1.5, 3.5 and
14kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

PUPPY'S AGE (MONTHS)	ADULT WEIGHT				
	5KG	10KG	20KG	30KG	40KG
6 - 7	101-91	187-169	316-294	428-429	531-532
8 - 9	80	152-135	274-251	399-372	499-467
10 - 11	79	134-133	228-225	338-307	435-408
12 - 13	-	-	223	305-304	383-380
14 - 15	-	-	-	303	376

When a food allergy or a food intolerance is suspected, the puppy's diet should be changed following classical transition. Nutritional management with Hypoallergenic Puppy can be continued until the end of the growth period, under veterinary supervision. It is recommended to divide the daily intake into several meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR PUPPIES OVER 6 MONTHS OF AGE, WITH AN EXPECTED ADULT WEIGHT GREATER THAN 4KG IN CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - management during growth
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)
- Small intestinal bacterial overgrowth (SIBO)

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Gestation and lactation
- Puppies less than 6 months of age
- Puppies with an expected adult weight <4kg



HYDROLYSED PROTEIN

Hydrolysed protein with a low molecular weight for very low allergenicity.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



OPTIMAL GROWTH

Specially adapted levels of nutrients (including protein and calcium) to meet the nutritional needs of growing puppies and satisfy their fussy appetites.

KEY VALUES

	Per 1000Kcal	Per 100g as fed
Moisture	23.63g	9.5g
Protein	57.20g	23g
Crude Fat	47.25g	19g
Crude Fibre	2.49g	1g
Ash	20.14g	8.1g
NFE	97.99g	39.4g
Total Dietary Fibre	13.93g	5.6g
Omega-6 fatty acids	10.77g	4.33g
Omega-3 fatty acids	2.14g	0.86g
EPA + DHA	0.82g	0.33g
Zinc	42.03mg	16.9mg
Calcium	3.26g	1.31g
Phosphorus	2.51g	1.01g
Vitamin C	98.23mg	39.5mg
Taurine	1.19g	0.48g
Vitamin D	198.96 UI	80 UI
Magnesium	0.15g	0.06g
Sodium	0.99g	0.4g

CALCULATED METABOLISABLE ENERGY (TOTAL)

Energy_NRC 2006 (CF) [kcal/100g]	402.1
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COMPOSITION

Rice flour, hydrolysed soya protein isolate, animal fats, rice, minerals, hydrolysed poultry liver, beet pulp, soya oil,fructo-oligosaccharides, fish oil, borage oil, marigold meal. Protein sources: hydrolysed soya protein isolate (20.1%), hydrolysed poultry liver (5.0%). Carbohydrate sources: rice (42.7%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 34500 IU, Vitamin D3: 800 IU, Iron [3b103]: 39mg, Iodine [3b201, 3b202]: 3.5mg, Copper [3b405, 3b406]: 15 mg, Manganese [3b502, 3b504]: 52mg, Zinc [3b603, 3b605, 3b606]: 153mg, Selenium [3b801, 3b811, 3b812]: 0.25mg - Technological additives: Clinoptilolite of sedimentary origin: 10g - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



HYPOALLERGENIC PUPPY

HYPOALLERGENIC

SMALL DOGS

S

Available in
1 and 3.5kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
ADULT DOG	2	54	48	41
	2.5	64	56	49
	3	73	65	56
	3.5	82	72	63
	4	91	80	69
	5	108	95	82
	6	123	109	94
	7	138	122	105
	8	153	135	116
	9	167	147	127
	10	181	159	137

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Hypoallergenic Small Dogs may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

[S/O INDEX] This diet is formulated to promote a healthy urinary environment.

NUTRIENT INTOLERANCE

RECOMMENDED FOR ADULT SMALL BREED DOGS (< 10KG) IN CASE OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial ■ long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)
- Small intestinal bacterial overgrowth (SIBO)

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Gestation/lactation/growth



HYDROLYSED PROTEIN

Hydrolysed protein with a low molecular weight for very low allergenicity.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



SPECIFICALLY FORMULATED FOR SMALL DOGS

Specially adapted formula to meet the digestive, dental and urinary sensitivities of small dogs. The kibble is suitable for their small jaws.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	24.45g	9.5g
Protein	61.76g	24g
Crude Fat	41.17g	16g
Crude Fibre	1.80g	0.7g
Ash	22.13g	8.6g
NFE	106.02g	41.2g
Total Dietary Fibre	11.32g	4.4g
Omega-6 fatty acids	10.14g	3.94g
Omega-3 fatty acids	2.06 g	0.8g
EPA + DHA	0.82 g	0.32g
Zinc	44.78mg	17.4mg
Taurine	0.51g	0.2g
Vitamin A	9650.03 IU	3750 IU
Vitamin C	70.77mg	27.5mg
Calcium	2.08g	0.81g
Phosphorus	1.57g	0.61g
Sodium	2.57g	1g
Magnesium	0.21g	0.08g

CALCULATED METABOLISABLE ENERGY [TOTAL]

Energy_NRC 2006 [CF] [kcal/100g]	388.6
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COMPOSITION

Rice flour, hydrolysed soya protein isolate, animal fats, rice, minerals, hydrolysed poultry liver, beet pulp, soya oil, fructo-oligosaccharides, fish oil, borage oil, marigold meal. Protein sources: hydrolysed soya protein isolate [21.5%], hydrolysed poultry liver [5%]. Carbohydrate sources: rice flour [37.7%], rice [9.1%].

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 33000 IU, Vitamin D3: 800 IU, Iron [3b103]: 40mg, Iodine [3b201, 3b202]: 3.6mg, Copper [3b405, 3b406]: 15 mg, Manganese [3b502, 3b504]: 53 mg, Zinc [3b603, 3b605, 3b606]: 157mg, Selenium [3b801, 3b811, 3b812]: 0.25mg - Technological additives: Clinoptilolite of sedimentary origin: 10g - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

HYPOALLERGENIC

Available in
2, 7 and
14kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
ADULT DOG	2	52	45	39
	4	87	76	66
	6	118	103	89
	8	146	128	111
	10	172	152	131
	15	234	206	178
	20	290	255	220
	25	343	302	261
	30	393	346	299
	35	441	388	335
	40	488	429	371
	45	533	469	405
	50	577	508	438
	55	620	545	471
	60	661	582	503
	70	742	653	564
	80	821	722	624

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Hypoallergenic may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial ■ long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)
- Small intestinal bacterial overgrowth (SIBO)

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Gestation/lactation



HYDROLYSED PROTEIN

Hydrolysed protein with a low molecular weight for very low allergenicity.



EPA/DHA & SKIN BARRIER

Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.



DIGESTIVE HEALTH

Helps regulate intestinal transit and supports a balanced digestive flora.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	23.31g	9.5g
Protein	51.53g	21g
Crude Fat	46.63g	19g
Crude Fibre	2.70g	1.1g
Ash	15.21g	6.2g
NFE	106.01g	43.2g
Total Dietary Fibre	13.74g	5.6g
Omega-6 fatty acids	10.70g	4.36g
Omega-3 fatty acids	2.11g	0.86g
EPA + DHA	0.81g	0.33g
Zinc	41.72mg	17mg
Taurine	0.47g	0.19g
Vitamin A	9079.75 IU	3700 IU
Vitamin C	71.17mg	29mg
Calcium	1.96g	0.8g
Phosphorus	1.47g	0.6g
Sodium	0.98g	0.4g
Magnesium	0.22g	0.09g

CALCULATED METABOLISABLE ENERGY [TOTAL]

Energy_NRC 2006 [CF] [kcal/100g]	407.5
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COMPOSITION

Rice flour, hydrolysed soya protein isolate, animal fats, rice, hydrolysed poultry liver, beet pulp, minerals, soya oil, fructo-oligosaccharides, fish oil, borage oil, marigold meal. Protein sources: hydrolysed soya protein isolate [17.6%], hydrolysed poultry liver [5.0%]. Carbohydrate sources: rice [48.1%].

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 32500 IU, Vitamin D3: 800 IU, Iron [3b103]: 40mg, Iodine [3b201, 3b202]: 3.6mg, Copper [3b405, 3b406]: 15mg, Manganese [3b502, 3b504]: 52mg, Zinc [3b603, 3b605, 3b606]: 154mg, Selenium [3b801, 3b811, 3b812]: 0.25mg - Technological additives: Clinoptilolite of sedimentary origin: 10g - Preservatives - Antioxidants.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

HYPOALLERGENIC



LOAF

Available in
400g can

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION					
		THIN		NORMAL		OVERWEIGHT	
		grams	can	grams	can	grams	can
ADULT DOG	2	217	2/4	191	2/4	165	2/4
	4	366	1	322	3/4	278	3/4
	6	496	1 + 1/4	436	1	377	1
	8	615	1 + 2/4	541	1 + 1/4	467	1 + 1/4
	10	727	1 + 3/4	640	1 + 2/4	552	1 + 2/4
	15	985	2 + 2/4	867	2 + 1/4	749	1 + 3/4
	20	1223	3	1076	2 + 3/4	929	2 + 1/4
	25	1445	3 + 2/4	1272	3 + 1/4	1098	2 + 3/4
	30	1657	4 + 1/4	1458	3 + 3/4	1259	3 + 1/4
	35	1860	4 + 3/4	1637	4	1414	3 + 2/4
	40	2056	5 + 1/4	1809	4 + 2/4	1563	4
	45	2246	5 + 2/4	1976	5	1707	4 + 1/4
	50	2431	6	2139	5 + 1/4	1847	4 + 2/4
	55	2611	6 + 2/4	2297	5 + 3/4	1984	5
	60	2787	7	2452	6 + 1/4	2118	5 + 1/4
	70	3128	7 + 3/4	2753	7	2378	6
	80	3458	8 + 3/4	3043	7 + 2/4	2628	6 + 2/4

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Hypoallergenic may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - food elimination trial
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)
- Small intestinal bacterial overgrowth (SIBO)

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Growth, gestation/lactation



HYDROLYSED PROTEIN

Hydrolysed protein with a low molecular weight for very low allergenicity.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	824.75g	75.3g
Protein	76.67g	7g
Crude Fat	38.34g	3.5g
Crude Fibre	18.62g	1.7g
Ash	26.29g	2.4g
NFE	110.62g	10.1g
Total Dietary Fibre	30.67g	2.8g
Omega-6 fatty acids	17.52g	1.6g
Omega-3 fatty acids	1.86g	0.17g
EPA + DHA	1.31g	0.12g
Zinc	40.53mg	4.5mg
Taurine	1.31g	0.12g
Vitamin A	11172 IU	1020 IU
Vitamin C	50.38mg	3.7mg
Calcium	3.72g	0.34g
Phosphorus	2.74g	0.25g
Sodium	2.19g	0.2g
Magnesium	0.22g	0.024g

CALCULATED METABOLISABLE ENERGY (TOTAL)	
Energy_NRC 2006 [CF] (kcal/100g)	91.3

COMPOSITION

Derivatives of vegetable origin, vegetable protein extracts, oils and fats, meat and animal derivatives, minerals. Protein sources: hydrolysed soya protein concentrate (6.4%), hydrolysed poultry by-products (2.0%). Carbohydrate source: pea starch (10.0%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 3200 IU, Vitamin D3: 290 IU, Iron (3b103): 11mg, Iodine (3b202): 0.95mg, Copper (3b405, 3b406): 3.9mg, Manganese (3b502, 3b503, 3b504): 13.9mg, Zinc (3b603, 3b605, 3b606): 32mg, Selenium (3b801, 3b811, 3b812): 0.07 mg - Technological additives: Clinoptilolite of sedimentary origin: 2g.

* Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

SENSITIVITY CONTROL



Available in
1.5, 7 and
14kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
ADULT DOG	2	63	56	48
	4	107	94	81
	6	145	127	110
	8	179	158	136
	10	212	187	161
	15	287	253	218
	20	357	314	271
	25	421	371	320
	30	483	425	367
	35	542	477	412
	40	600	528	456
	45	655	576	498
	50	709	624	539
	55	761	670	579
	60	813	715	618
	70	912	803	693
	80	1008	887	766

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Sensitivity Control may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea

NOT RECOMMENDED IN CASE OF

- Acute pancreatitis*
- Gestation/lactation/growth

*may be fed in case of chronic pancreatitis



SELECTED PROTEIN

A limited number of protein sources helps limit the risk of nutrient intolerance.



EPA/DHA & SKIN BARRIER

Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.



DIGESTIVE SECURITY

Formulated with nutrients which support a balanced digestive system.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	28.65g	9.5g
Protein	63.33g	21g
Crude Fat	27.14g	9g
Crude Fibre	13.57g	4.5g
Ash	23.52g	7.8g
NFE	145.36g	48.2g
Total Dietary Fibre	29.55g	9.8g
Omega-6 fatty acids	5.79g	1.92g
Omega-3 fatty acids	2.05g	0.68g
EPA + DHA	1.06g	0.35g
Zinc	55.19mg	18.3mg
Taurine	0.45g	0.15g
Vitamin A	10705.67 IU	3550 IU
Vitamin C	75.39mg	25mg
Calcium	4.19g	1.39g
Phosphorus	2.71g	0.9g
Sodium	1.21g	0.4g
Magnesium	0.21g	0.07g

CALCULATED METABOLISABLE ENERGY (TOTAL)	
Energy_NRC 2006 (CF) (kcal/100g)	331.6

COMPOSITION

Manioc (tapioca), dehydrated duck protein, vegetable fibres, hydrolysed poultry proteins, minerals, animal fat, beet pulp, fish oil, psyllium husks and seeds, soya oil,fructo-oligosaccharides, marigold meal. Protein sources: dehydrated duck protein (28.0%), hydrolysed poultry proteins (4.2%). Carbohydrate source: tapioca (47.0%).

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 31000 IU, Vitamin D3: 700 IU, Iron (3b103): 38mg, Iodine (3b201, 3b202): 3.4mg, Copper (3b405, 3b406): 14mg, Manganese (3b502, 3b504): 50mg, Zinc (3b603, 3b605, 3b606): 148mg, Selenium (3b801, 3b811, 3b812): 0.24mg - Preservatives -Antioxidants.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.





SENSITIVITY CONTROL

DUCK WITH RICE



Available in
410g can

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	DOG'S WEIGHT (kg)	BODY CONDITION					
		THIN		NORMAL		OVERWEIGHT	
		grams	can	grams	can	grams	can
	2	139	1/4	122	1/4	105	1/4
	4	233	2/4	205	2/4	177	2/4
	6	316	3/4	278	3/4	240	2/4
	8	392	1	345	3/4	298	3/4
	10	464	1	408	1	353	3/4
	15	629	1 + 2/4	553	1 + 1/4	478	1 + 1/4
	20	780	1 + 3/4	687	1 + 3/4	593	1 + 2/4
	25	922	2 + 1/4	812	2	701	1 + 3/4
	30	1058	2 + 2/4	931	2 + 1/4	804	2
	35	1187	2 + 3/4	1045	2 + 2/4	902	2 + 1/4
	40	1312	3	1155	2 + 3/4	997	2 + 1/4
	45	1434	3 + 2/4	1262	3	1089	2 + 2/4
	50	1551	3 + 3/4	1365	3 + 1/4	1179	2 + 3/4
	55	1666	4	1466	3 + 2/4	1266	3
	60	1779	4 + 1/4	1565	3 + 3/4	1352	3 + 1/4
	70	1997	4 + 3/4	1757	4 + 1/4	1518	3 + 2/4
	80	2207	5 + 1/4	1942	4 + 2/4	1677	4

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Sensitivity Control may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea

NOT RECOMMENDED IN CASE OF

- Pancreatitis



SELECTED PROTEIN

A limited number of protein sources helps limit the risk of nutrient intolerance.



EPA/DHA & SKIN BARRIER

Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.



DIGESTIVE SECURITY

Formulated with nutrients which support a balanced digestive system.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	587.26g	71g
Protein	78.58g	9.5g
Crude Fat	49.63g	6g
Crude Fibre	12.41g	1.5g
Ash	19.85g	2.4g
NFE	79.40g	9.6g
Total Dietary Fibre	18.2g	2.2g
Omega-6 fatty acids	15.72g	1.9g
Omega-3 fatty acids	2.15g	0.26g
EPA + DHA	1.32g	0.16g
Zinc	30.60mg	3.7mg
Taurine	0.41g	0.05g
Vitamin A	5509 IU	666IU
Vitamin C	49.63mg	6mg
Calcium	3.64g	0.44g
Phosphorus	2.73g	0.33g
Sodium	1.41g	0.17g
Magnesium	0.25g	0.03g

CALCULATED METABOLISABLE ENERGY (TOTAL)

Energy_NRC 2006 (CF) [kcal/100g]	120.9
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COMPOSITION

Poultry by-products, rice, powdercellulose, sunflower oil refined, minerals, fish oil, fructo-oligosaccharides, marigold meal. Protein source: chicken [54%]. Carbohydrate source: rice [9.9%].

ADDITIVES (KG)**

Nutritional additives: Vitamin D3: 140 IU, Iron [3b103]: 7mg, Iodine [3b202]: 0.31mg, Copper [3b405, 3b406]: 2.4mg, Manganese [3b502, 3b503, 3b504]: 2.3mg, Zinc [3b603, 3b605, 3b606]: 23mg - Technological additives: Clinoptilolite of sedimentary origin: 2.5g.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



SENSITIVITY CONTROL

CHICKEN WITH RICE



LOAF

Available in
410g can

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	DOG'S WEIGHT (kg)	BODY CONDITION					
		THIN		NORMAL		OVERWEIGHT	
		grams	can	grams	can	grams	can
	2	162	2/4	143	1/4	123	1/4
	4	273	3/4	240	2/4	207	2/4
	6	370	1	325	3/4	281	3/4
	8	459	1	404	1	349	3/4
	10	542	1 + 1/4	477	1 + 1/4	412	1
	15	735	1 + 3/4	647	1 + 2/4	559	1 + 1/4
	20	912	2 + 1/4	803	2	693	1 + 3/4
	25	1078	2 + 3/4	949	2 + 1/4	820	2
	30	1236	3	1088	2 + 3/4	940	2 + 1/4
	35	1388	3 + 2/4	1221	3	1055	2 + 2/4
	40	1534	3 + 3/4	1350	3 + 1/4	1166	2 + 3/4
	45	1676	4	1475	3 + 2/4	1274	3
	50	1814	4 + 2/4	1596	4	1378	3 + 1/4
	55	1948	4 + 3/4	1714	4 + 1/4	1480	3 + 2/4
	60	2079	5	1830	4 + 2/4	1580	3 + 3/4
	70	2334	5 + 3/4	2054	5	1774	4 + 1/4
	80	2580	6 + 1/4	2270	5 + 2/4	1961	4 + 3/4

When a food allergy or a food intolerance is suspected, the dog's diet should be changed following classical food transition. Nutritional management with Sensitivity Control may be continued for the dog's lifetime, under veterinary supervision. It is recommended to divide the daily intake into 2 meals.

NUTRIENT INTOLERANCE

RECOMMENDED FOR CASES OF

- Adverse Food Reactions (AFR) with dermatologic and/or gastrointestinal signs:
 - long term management
- Canine Atopic Dermatitis (CAD) associated with AFR +/- chronic pruritus
- Chronic diarrhoea

NOT RECOMMENDED IN CASE OF

- Pancreatitis
- Gestation/lactation/growth



SELECTED PROTEIN

A limited number of protein sources helps limit the risk of nutrient intolerance.



EPA/DHA & SKIN BARRIER

Formulated with fatty acids to help maintain healthy skin and digestion. Formulated to support the skin's natural protective barrier.



DIGESTIVE HEALTH

Formulated with nutrients to support a balanced digestive system.

KEY VALUES	Per 1000Kcal	Per 100g as fed
Moisture	471g	67g
Protein	63.34g	9g
Crude Fat	49.26g	7g
Crude Fibre	7.04g	1g
Ash	21.82g	3.1g
NFE	90.78g	12.9g
Total Dietary Fibre	10.56g	1.5g
Omega-6 fatty acids	11.26g	1.6g
Omega-3 fatty acids	1.76g	0.25g
EPA + DHA	1.27g	0.18g
Zinc	34.48mg	4.9mg
Taurine	0.70g	0.1g
Vitamin A	2815 IU	400 IU
Vitamin C	49.26mg	7mg
Calcium	3.73g	0.53g
Phosphorus	2.60g	0.37g
Sodium	0.91g	0.13g
Magnesium	0.21g	0.03g

CALCULATED METABOLISABLE ENERGY (TOTAL)

Energy_NRC 2006 (CF) [kcal/100g]	142.1
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COMPOSITION

Duck by-products, rice, sunflower oil refined, powder cellulose, fish oil, minerals, fructo-oligosaccharides, marigold meal. Protein source: duck [53%]. Carbohydrate source: rice [15%].

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 3360 IU, Vitamin D3: 300 IU, Taurine: 1 g, Iron [3b103]: 11 mg, Iodine [3b202]: 0.99 mg, Copper [3b405, 3b406]: 4.1 mg, Manganese [3b502, 3b503, 3b504]: 14.4 mg, Zinc [3b603, 3b605, 3b606]: 33 mg, Selenium [3b801, 3b811, 3b812]: 0.08 mg - Technological additives: Clinoptilolite of sedimentary origin: 2.5 g.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.





RENAL + HYPOALLERGENIC



Available in 4 and 10 kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
ADULT DOG	2	52 g	46 g	40 g
	4	88 g	77 g	67 g
	6	119 g	105 g	90 g
	8	148 g	130 g	112 g
	10	174 g	153 g	133 g
	15	236 g	208 g	180 g
	20	293 g	258 g	223 g
	25	347 g	305 g	263 g
	30	398 g	350 g	302 g
	35	446 g	393 g	339 g
	40	493 g	434 g	375 g
	45	539 g	474 g	409 g
	50	583 g	513 g	443 g
	55	626 g	551 g	476 g
	60	669 g	588 g	508 g
	70	750 g	660 g	570 g
	80	829 g	730 g	630 g

ROYAL CANIN® RENAL + HYPOALLERGENIC dry is a complete dietetic feed for dogs formulated for the support of renal function in the case of chronic renal insufficiency and for the reduction of ingredient and nutrient intolerance. Restricted level of phosphorus. Hydrolysed protein sources and selected carbohydrate sources.

Renal diets are recommended as soon as creatinine goes out of reference range [from IRS stage 2], before the disease further progresses, and before inappetence develops. When a food allergy or a food intolerance is suspected, the dog's diet should be changed using classical food transition. RENAL + HYPOALLERGENIC diet may be continued for the dog's lifetime.

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use.

It is recommended to divide the daily intake into 2 meals.

Fresh water should be available at all times

RECOMMENDED FOR CASES OF

Renal disease

- Azotaemic Chronic Kidney Disease (IRIS stages 2 to 4)
- Chronic Kidney Disease with proteinuria (IRIS stages 1 to 4)

Dermatological/GI conditions:

- Adverse Food Reactions (AFR)
- Canine Atopic dermatitis
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)

Other:

- Management of recurrence of urolithiasis requiring urine alkalinisation (urate and cystine) in dogs with impaired renal function and/or AFR

NOT RECOMMENDED FOR CASES OF

- Pancreatitis
- Growth, gestation/lactation



RENAL SUPPORT

Formulated with low phosphorus and moderate protein of high quality to support renal function.



ADAPTED ENERGY

Adapted energy content to reduce meal volume and help compensate for a decreased appetite.



HYDROLYSED PROTEIN

Hydrolysed protein with low molecular weight to ensure the food is hypoallergenic.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES

	Per 1000Kcal	Per 100g as fed
Moisture	23.57 g	9.5 g
Protein	34.73 g	14 g
Fat content	47.13 g	19 g
Crude Fibre	5.71 g	2.3 g
Ash	10.42 g	4.2 g
Carbohydrate (NFE)	126.52 g	51 g
Dietary Fibre	16.62 g	6.7 g
Omega-6	10.49 g	4.23 g
Omega-3	2.6 g	1.05 g
EPA + DHA	1.24 g	0.5 g
Calcium	0.74 g	0.3 g
Phosphorus	0.45 g	0.18 g
Sodium	0.87 g	0.35 g
Chloride	2.21 g	0.89 g
Potassium	1.49 g	0.6 g
Magnesium	0.15 g	0.06 g
Zinc	40.44 mg	16.3 mg
Vitamin D	198.46	80 IU
Vitamin A	8434.63IU	3400 IU

Metabolisable energy* 403.1 Kcal

*Calculated according to NRC 2006 CF.

Essential Fatty Acid (Linoleic Acid): 4.02 %.

COMPOSITION

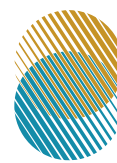
Rice flour, animal fats, rice, hydrolysed soya protein isolate, chicory pulp, soya oil, fish oil, vegetable fibres, minerals, fructo-oligosaccharides, sodium butyrate, borage oil, marigold meal.

Carbohydrate sources: rice flour (44.5%), rice (12.6%). Protein source: hydrolysed soya protein isolate (8.8%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 28500 IU, Vitamin D3: 800 IU, Iron (3b103): 39 mg, Iodine (3b201, 3b202): 3.5 mg, Copper (3b405, 3b406): 14 mg, Manganese (3b502, 3b504): 51 mg, Zinc (3b603, 3b605, 3b606): 151 mg, Selenium (3b801, 3b811, 3b812): 0.24 mg - Technological additives: Clinoptilolite of sedimentary origin: 10 g - Preservatives - Antioxidants.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



URINARY S/O + HYPOALLERGENIC



Available in 3.5, 10 and 15 kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

	DOG'S WEIGHT (kg)	BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
		grams	grams	grams
ADULT DOG	2	57	50	43
	4	95	84	72
	6	129	114	98
	8	160	141	122
	10	189	167	144
	15	257	226	195
	20	318	280	242
	25	376	331	286
	30	432	380	328
	35	485	426	368
	40	536	471	407
	45	585	515	445
	50	633	557	481
	55	680	598	517
	60	726	639	552
	70	815	717	619
	80	901	793	685

ROYAL CANIN® URINARY S/O + HYPOALLERGENIC dry is a complete dietetic feed for dogs formulated for the dissolution of struvite stones, the reduction of struvite stone recurrence, and for the reduction of ingredient and nutrient intolerances. Urine undersaturating or metastabilising properties for struvite and/or Urine acidifying properties. Hydrolysed protein sources and selected carbohydrate sources.

RECOMMENDATIONS: It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Feed URINARY S/O + HYPOALLERGENIC dry for 5 to 12 weeks for the dissolution of struvite stones, initially up to 6 months for the reduction of struvite stone recurrence, and 3 to 8 weeks for the reduction of ingredient and nutrient intolerances: if signs of intolerance disappear this feed can be used initially up to one year.



This diet is formulated to promote a healthy urinary environment.



RECOMMENDED FOR CASES OF

Urinary disorders:

- Struvite uroliths: dissolution and management of recurrence
- Calcium oxalate uroliths: management of recurrence

+

Dermatological/GI conditions:

- Adverse Food Reactions (AFR)
- Canine Atopic Dermatitis (CAD)
- Chronic diarrhoea
- Inflammatory Bowel Disease (IBD)
- Exocrine Pancreatic Insufficiency (EPI)

NOT RECOMMENDED FOR CASES OF

- Chronic Kidney Disease (CKD)
- Concurrent use of urine-acidifying medications
- Growth, gestation/lactation
- Cardiac disease (when sodium restriction is required) / Heart failure



URINE DILUTION

Urine dilution makes the urine less liable to form crystals.



LOW RSS

A low concentration of ions helps the dissolution and limits the formation of common urinary stones.



HYDROLYSED PROTEIN

Hydrolysed protein with low molecular weight to ensure the food is hypoallergenic.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.

KEY VALUES

	Per 1000Kcal	Per 100g as fed
Moisture	25.59 g	9.5 g
Protein	53.88 g	20 g
Fat content	40.41 g	15 g
Crude Fibre	6.47 g	2.4 g
Ash	22.36 g	8.3 g
Carbohydrate (NFE)	120.69 g	44.8 g
Dietary Fibre	18.59 g	6.9 g
Omega-6	9.56 g	3.55 g
Omega-3	2.16 g	0.8 g
EPA + DHA	0.97g	0.36 g
Calcium	1.51 g	0.56 g
Phosphorus	1.35 g	0.5 g
Potassium	2.16 g	0.8 g
Sodium	3.37 g	1.25 g
Chloride	4.98 g	1.85 g
Magnesium	0.11 g	0.04 g
Copper	4.04 mg	1.5 mg
Metabolisable energy*		371.2 Kcal

*Calculated according to NRC 2006 CF.

Sulphur 0.6%.

COMPOSITION

Rice flour, hydrolysed soya protein isolate, animal fats, rice, minerals, chicory pulp, soya oil, vegetable fibres, fish oil, fructo-oligosaccharides, sodium butyrate, borage oil, marigold meal.

Protein source: hydrolysed soya protein isolate (17.5%). Carbohydrate sources: rice flour (38.9%), rice (10.1%).

ADDITIVES (KG)*

Nutritional additives: Vitamin A: 30 500 IU, Vitamin D3: 800 IU, Iron (3b103): 41 mg, Iodine (3b201, 3b202): 3.7 mg, Copper (3b405, 3b406): 15 mg, Manganese (3b502, 3b504): 54 mg, Zinc (3b603, 3b605, 3b606): 160 mg, Selenium (3b801, 3b811, 3b812): 0.26 mg - Technological additives: Clinoptilolite of sedimentary origin: 10 g - Preservatives - Antioxidants.

** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



URINARY S/O + HYPOALLERGENIC



HYPOALLERGENIC + SATIETY



HYPOALLERGENIC + SATIETY



Available in 3 and 9 kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	IDEAL WEIGHT (kg)	STAGE			
		WEIGHT LOSS		MAINTENANCE AFTER WEIGHT LOSS	
		grams	cups	grams	cups
	2	38	3/8	41	4/8
	4	63	6/8	70	6/8
	6	86	1	94	1
	8	106	1 + 2/8	117	1 + 3/8
	10	126	1 + 3/8	138	1 + 4/8
	15	170	1 + 7/8	187	2 + 1/8
	20	211	2 + 3/8	232	2 + 5/8
	25	250	2 + 7/8	275	3 + 1/8
	30	286	3 + 2/8	315	3 + 4/8
	35	322	3 + 5/8	354	4
	40	355	4	391	4 + 3/8
	45	388	4 + 3/8	427	4 + 6/8
	50	420	4 + 6/8	462	5 + 2/8
	55	451	5 + 1/8	496	5 + 5/8
	60	482	5 + 3/8	530	6
	70	541	6 + 1/8	595	6 + 6/8
	80	598	6 + 6/8	658	7 + 3/8

Weight loss: Individual target weight is determined and then feeding amount established. The recommended daily intake is based on the dog's ideal weight. The starting ration may need to be adjusted during follow-up visits, based on each individual's response and the rate of weight loss. An objective of losing 1-3% bodyweight per week is generally achievable over the first 3 months, and of 0.5-2% afterwards. Maintenance after weight loss: Energy requirements to maintain stable body weight after weight loss are lower than those of dogs that have never had obesity. Based on current scientific knowledge, our maintenance after weight loss rations are calculated by increasing the weight loss ration by about 10%.

It is recommended to divide the daily intake into at least 2 meals and have fresh water available at all times.

When a food allergy or a food intolerance is suspected, the dog's diet may be changed without any food transition; otherwise a classical transition can be done (over 4-5 days).

ROYAL CANIN® HYPOALLERGENIC + SATIETY dry is a complete dietetic feed for dogs formulated for the reduction of ingredient and nutrient intolerances and for the reduction of excessive body weight. Hydrolysed protein sources and selected carbohydrate sources.

RECOMMENDATIONS: your advice as a veterinarian is necessary before use and before extending the period of use of this diet. For the reduction of ingredient and nutrient intolerances, feed 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year before recheck. Feed until target body weight is achieved and after if required to maintain target body weight. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. The diet may be continued for the dog's lifetime with vet follow-up.

RECOMMENDED FOR CASES OF

Dermatological/GI conditions:

- Adverse Food Reactions (AFR)
- Canine Atopic Dermatitis (CAD)
- Chronic Enteropathy, including Inflammatory Bowel Disease (IBD)
- GI conditions requiring a high fibre level
- Fibre-responsive colitis/diarrhoea (including stress diarrhoea)

+

Weight management:

- Overweight/obesity: weight loss and maintenance after weight loss
- Stabilised diabetes mellitus with concomitant overweight/obesity
- Hyperlipidaemia with concomitant overweight/obesity

NOT RECOMMENDED FOR CASES OF

- Growth, gestation or lactation
- Conditions where high fibre content is not recommended (eg: chronic constipation, severe arthritis making defecation difficult)



HYDROLYSED PROTEIN

Hydrolysed protein with low molecular weight to ensure the food is hypoallergenic.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



EFFECTIVE WEIGHT MANAGEMENT

Provides safe weight loss and helps avoid weight regain. 97% of dogs lost weight in 3 months using this nutritional approach*



BEGGING CONTROL

High level of selected fibres helps to keep dogs satisfied between meals. Nutritional approach shown to help control begging in 83% of dogs during weight loss*

*Flanagan J. et al (2017) Success of a weight loss plan for overweight dogs: The results of an international weight loss study. PLoS ONE 12(9): e0184199.

KEY VALUES

	Per 1000 kcal	Per 100g as fed
Moisture	36.74 g	9.50 g
Protein	116 g	30 g
Fat content	36.74 g	9.50 g
Crude Fibre	64.19 g	16.60 g
Ash	22.04 g	5.70 g
Carbohydrate (NFE)	111 g	28.70 g
Dietary Fibre	108 g	28 g
Omega-6 fatty acids	8.43 g	2.18 g
Omega-3 fatty acids	2.90 g	0.75 g
EPA + DHA	1.59 g	0.41 g
Calcium	3.05 g	0.79 g
Phosphorus	2.32 g	0.60 g
Potassium	3.09 g	0.80 g
Sodium	1.78 g	0.46 g
Chloride	2.59 g	0.67 g
Magnesium	0.43 g	0.11 g
Copper	7.35 mg	1.90 mg
Metabolisable energy**		258.60 kcal

**Calculated according to NRC 2006 CF.

COMPOSITION

Hydrolysed soya protein isolate***, cellulose powder, rice****, hydrolysed poultry liver, minerals, animal fats, beet pulp, fish oil, soya oil, psyllium husks and seeds, sodium butyrate, fructo-oligosaccharides, mono- and diglycerides of palmitic and stearic acids esterified with citric acid, marigold meal, borage oil. ***Protein source: 30.5% ****Carbohydrate source: 22.5%.

ADDITIVES (KG)*****

Nutritional additives: Vitamin A: 33600 IU, Vitamin D3: 700 IU, Iron (3b103): 38 mg, Iodine (3b201, 3b202): 3.4 mg, Copper (3b405, 3b406): 14 mg, Manganese (3b502, 3b504): 50 mg, Zinc (3b603, 3b605, 3b606): 148 mg, Selenium (3b801, 3b811, 3b812): 0.24 mg - Preservatives - Antioxidants.

***** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



HYPOALLERGENIC + SATIETY

SMALL DOGS

S



Available in 1 and 3 kg bags

RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	IDEAL WEIGHT (kg)	STAGE			
		WEIGHT LOSS		MAINTENANCE AFTER WEIGHT LOSS	
		grams	cups	grams	cups
	2	38	3/8	41	4/8
	2.5	44	4/8	49	4/8
	3	51	4/8	56	5/8
	3.5	57	5/8	63	6/8
	4	63	6/8	70	6/8
	4.5	69	6/8	76	7/8
	5	75	7/8	82	7/8
	5.5	80	7/8	88	1
	6	86	1	94	1
	6.5	91	1	100	1 + 1/8
	7	96	1	106	1 + 1/8
	7.5	101	1 + 1/8	111	1 + 2/8
	8	106	1 + 1/8	117	1 + 2/8
	8.5	111	1 + 2/8	122	1 + 3/8
	9	116	1 + 2/8	128	1 + 3/8
	9.5	121	1 + 3/8	133	1 + 4/8
	10	126	1 + 3/8	138	1 + 4/8

Weight loss: Individual target weight is determined and then feeding amount established. The recommended daily intake is based on the dog's ideal weight. The starting ration may need to be adjusted during follow-up visits, based on each individual's response and the rate of weight loss. An objective of losing 1-3% bodyweight per week is generally achievable over the first 3 months, and of 0.5-2% afterwards. Maintenance after weight loss: Energy requirements to maintain stable body weight after weight loss are lower than those of dogs that have never had obesity. Based on current scientific knowledge, our maintenance after weight loss rations are calculated by increasing the weight loss ration by about 10%.

It is recommended to divide the daily intake into at least 2 meals and have fresh water available at all times. When a food allergy or a food intolerance is suspected, the dog's diet may be changed without any food transition; otherwise a classical transition can be done (over 4-5 days).

ROYAL CANIN® HYPOALLERGENIC + SATIETY SMALL DOGS dry is a complete dietetic feed for dogs formulated for the reduction of ingredient and nutrient intolerances and for the reduction of excessive body weight. Hydrolysed protein sources and selected carbohydrate sources.

RECOMMENDATIONS: your advice as a veterinarian is necessary before use and before extending the period of use of this diet. For the reduction of ingredient and nutrient intolerances, feed 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year before recheck. Feed until target body weight is achieved and after if required to maintain target body weight. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. The diet may be continued for the dog's lifetime with vet follow-up.



RECOMMENDED FOR CASES OF

Dermatological/GI conditions:

- Adverse Food Reactions (AFR)
- Canine Atopic Dermatitis (CAD)
- Chronic Enteropathy, including Inflammatory Bowel Disease (IBD)
- GI conditions requiring a high fibre level
- Fibre responsive colitis/diarrhoea (including stress diarrhoea)

+

Weight management:

- Overweight/obesity: weight loss and maintenance after weight loss
- Stabilised diabetes mellitus with concomitant overweight/obesity
- Hyperlipidaemia with concomitant overweight/obesity

NOT RECOMMENDED FOR CASES OF

- Growth, gestation or lactation
- Conditions where high fibre content is not recommended (eg: chronic constipation, severe arthritis making defecation difficult)



HYDROLYSED PROTEIN

Hydrolysed protein with low molecular weight to ensure the food is hypoallergenic.



SKIN BARRIER

Formulated to support the skin's natural protective barrier for optimal skin health.



EFFECTIVE WEIGHT MANAGEMENT

Provides safe weight loss and helps avoid weight regain. 97% of dogs lost weight in 3 months using this nutritional approach*



BEGGING CONTROL

High level of selected fibres helps to keep dogs satisfied between meals. Nutritional approach shown to help control begging in 83% of dogs during weight loss*



SMALL KIBBLE

Carefully calibrated kibble size to fit small jaws.

*Flanagan J. et al (2017) Success of a weight loss plan for overweight dogs: The results of an international weight loss study. PLoS ONE 12(9): e0184199.

KEY VALUES

	Per 1000 kcal	Per 100g as fed
Moisture	36.74 g	9.50 g
Protein	116 g	30 g
Fat content	36.74 g	9.50 g
Crude Fibre	64.19 g	16.60 g
Ash	22.04 g	5.70 g
Carbohydrate (NFE)	111 g	28.70 g
Dietary Fibre	108 g	28 g
Omega-6 fatty acids	8.43 g	2.18 g
Omega-3 fatty acids	2.90 g	0.75 g
EPA + DHA	1.59 g	0.41 g
Calcium	3.05 g	0.79 g
Phosphorus	2.32 g	0.60 g
Potassium	3.09 g	0.80 g
Sodium	1.78 g	0.46 g
Chloride	2.59 g	0.67 g
Magnesium	0.43 g	0.11 g
Copper	7.35 mg	1.90 mg
Metabolisable energy**		258.60 kcal

**Calculated according to NRC 2006 CF.

Essential Fatty Acid (Linoleic Acid): 2.08%

COMPOSITION

Hydrolysed soya protein isolate***, cellulose powder, rice****, hydrolysed poultry liver, minerals, animal fats, beet pulp, fish oil, soya oil, psyllium husks and seeds, sodium butyrate, fructo-oligosaccharides, mono- and diglycerides of palmitic and stearic acids esterified with citric acid, marigold meal, borage oil.

Protein source: 30.4% *Carbohydrate source: 22.6%.

ADDITIVES (KG)*****

Nutritional additives: Vitamin A: 33300 IU, Vitamin D3: 700 IU, Iron (3b103): 38 mg, Iodine (3b201, 3b202): 3.4 mg, Copper (3b405, 3b406): 14 mg, Manganese (3b502, 3b504): 50 mg, Zinc (3b603, 3b605, 3b606): 146 mg, Selenium (3b801, 3b811, 3b812): 0.24 mg - Preservatives - Antioxidants.

***** Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



HYPOALLERGENIC + SATIETY

SMALL DOGS

S



GASTROINTESTINAL

Hydrolysed protein

PROVIDES DIGESTIVE SUPPORT WHILE MINIMISING THE RISK OF ADVERSE FOOD REACTIONS.

RECOMMENDED FOR CASES OF

- Chronic Inflammatory Enteropathy (CIE) - formerly called Inflammatory Bowel Disease (IBD)
- Acute and chronic diarrhoea
- Maldigestion/malabsorption including Exocrine Pancreatic Insufficiency (EPI)
- Adverse Food Reactions (AFR)
- Impaired appetite, feeding post surgery
- Acute hepatopathy without hepatic encephalopathy

NOT RECOMMENDED IN CASE OF

- Lymphangiectasia¹
- Hyperlipidemia¹
- Pancreatitis or history of pancreatitis¹
- Growth, gestation or lactation²
- Hepatic encephalopathy²

1. In these cases the recommended diet is Gastrointestinal Low Fat Hypoallergenic (or other Gastrointestinal Low Fat diets) - 2. For puppies or gestating/lactating dams, the most appropriate is Gastrointestinal Puppy
3. In these cases the recommended diet are Hepatic Gastrointestinal or Hepatic

For puppies, can be used under vet supervision, with close follow-up and monitoring of growth.



DIGESTIVE SUPPORT

A highly digestible formula with balanced fibres to support a healthy digestion and transit.



MICROBIOME SUPPORT

Formula with selected prebiotics to support a healthy gut and intestinal microbiome.



HIGH ENERGY

High energy content to reduce meal volume and help compensate for a decreased appetite.



HYDROLYSED PROTEIN

Highly digestible hydrolysed protein to ensure the food is hypoallergenic.

KEY VALUES

	Per 1000 kcal	Per 100 g as fed
Moisture	23 g	9 g
Protein	63.89 g	25 g
Fat content	51.11 g	20 g
Crude Fibre	10.73 g	4.20 g
Ash	16.10 g	6.3 g
Carbohydrate (NFE)	90.72 g	35.50 g
Total Dietary Fiber (TDF)	27.09 g	10.60 g
Omega-6 fatty acids	10.58 g	4.14 g
Omega-3 fatty acids	2.43 g	0.95 g
EPA + DHA	1.02 g	0.40 g
Calcium	2.04 g	0.80 g
Phosphorus	1.53 g	0.60 g
Potassium	1.74 g	0.68 g
Sodium	1.05 g	0.41 g
Chloride	1.97 g	0.77 g
Magnesium	0.23 g	0.09 g
Copper	4.88 mg	1.91 mg
Zinc	43.44 mg	17 mg
Metabolisable energy*		391.3 kcal

*Calculated according to NRC 2006 CF - Essential fatty acid (linoleic acid): 4.02%

COMPOSITION

Hydrolysed soya protein isolate*, broken rice**, animal fats***, rice flour**, animal protein hydrolysate***, vegetable fibres, beet pulp, minerals, fish oil***, refined soya oil***, fructo-oligosaccharides, psyllium husks, yeast components (source of manno-oligosaccharides 0.05%), mango meal.

*Protein source: 23%. **Carbohydrate sources: 36.3%. ***Highly digestible ingredients: 82.1%.

ADDITIVES (KG)**

Vitamin A: 34800 IU, Vitamin D3: 800 IU, Vitamin E: 820 mg, Vitamin C: 374 mg, Iron (3b103): 39 mg, Iodine (3b201, 3b202): 3.6 mg, Copper (3b405): 14.6 mg, Manganese (3b502, 3b505): 52 mg, Zinc (3b603, 3b605, 3b612): 153 mg, Selenium (3b801, 3b811, 3b812): 0.25 mg - Technological additives: Clnoptilolite of sedimentary origin: 10 g - Preservatives - Antioxidants.

**Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



VET SERVICES

Scan to access the Vet Services Feeding Amount Calculator for a precise, individualized feeding recommendation.

THIS INFORMATION IS INTENDED FOR VETERINARY PROFESSIONALS



GASTROINTESTINAL

Hydrolysed protein

PROVIDES DIGESTIVE SUPPORT WHILE MINIMISING THE RISK OF ADVERSE FOOD REACTIONS.

RECOMMENDED FOR CASES OF

- Chronic Inflammatory Enteropathy (CIE) - formerly called Inflammatory Bowel Disease (IBD)
- Acute and chronic diarrhoea
- Maldigestion/malabsorption including Exocrine Pancreatic Insufficiency (EPI)
- Adverse Food Reactions (AFR)
- Impaired appetite, feeding post surgery
- Acute hepatopathy without hepatic encephalopathy

NOT RECOMMENDED IN CASE OF

- Lymphangiectasia¹
- Hyperlipidemia¹
- Pancreatitis or history of pancreatitis¹
- Growth, gestation or lactation²
- Hepatic encephalopathy²

1. In these cases the recommended diet is Gastrointestinal Low Fat Hypoallergenic (or other Gastrointestinal Low Fat diets) - 2. For puppies or gestating/lactating dams, the most appropriate is Gastrointestinal Puppy
3. In these cases the recommended diet are Hepatic Gastrointestinal or Hepatic

For puppies, can be used under vet supervision, with close follow-up and monitoring of growth.



DIGESTIVE SUPPORT

A highly digestible formula with balanced fibres to support a healthy digestion and transit.



MICROBIOME SUPPORT

Formula with selected prebiotics to support a healthy gut and intestinal microbiome.



HIGH ENERGY

High energy content to reduce meal volume and help compensate for a decreased appetite.



HYDROLYSED PROTEIN

Highly hydrolysed protein to ensure the food is hypoallergenic.

KEY VALUES

	Per 1000 kcal	Per 100 g as fed
Moisture	798g	73.70 g
Protein	69.34g	6.40 g
Fat content	50.92 g	4.70 g
Crude Fibre	33.59 g	3.10 g
Ash	26 g	2.40 g
Carbohydrate (NFE)	105 g	9.70 g
Total Dietary Fiber (TDF)	49.84 g	4.60 g
Omega-6 fatty acids	24.92 g	2.30 g
Omega-3 fatty acids	1.73 g	0.16 g
EPA + DHA	1.19 g	0.11 g
Calcium	3.68 g	0.34 g
Phosphorus	2.82 g	0.26 g
Potassium	2.17 g	0.20 g
Sodium	2.28 g	0.21 g
Chloride	2.06 g	0.19 g
Magnesium	0.23 g	0.02 g
Copper	4.88 mg	0.45 mg
Zinc	36.84 mg	3.40 mg
Metabolisable energy*		92.3 kcal

*Calculated according to NRC 2006 CF - Essential fatty acid (linoleic acid): 2.20%.

COMPOSITION ① Off-pack information can differ from on-pack

Pea starch**, hydrolysed soya protein isolate*, powder cellulose, refined sunflower oil ***, animal protein hydrolysate*, minerals, fish oil***, yeast components, mango meal.

*Protein sources: 6.7% - **Carbohydrate source: 8.5% - ***Highly digestible ingredients: 19.3%

ADDITIVES (KG)**

Vitamin A: 6000 IU, Vitamin D3: 270 IU, Vitamin E: 202 mg, Vitamin C: 104 mg, Taurine: 1.6 g, Iron (3b103): 10 mg, Iodine (3b202): 0.87 mg, Copper (3b405, 3b407): 3.6 mg, Manganese (3b502, 3b503, 3b505): 12.8 mg, Zinc (3b603, 3b612): 29 mg, Selenium (3b801, 3b811, 3b812): 0.07 mg - Technological additives: Clnoptilolite of sedimentary origin: 2 g - Sensory additives: Flavours.

**Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



VET SERVICES

Scan to access the Vet Services Feeding Amount Calculator for a precise, individualized feeding recommendation.

THIS INFORMATION IS INTENDED FOR VETERINARY PROFESSIONALS



Available in 2.5kg, 10kg

HIGHLY DIGESTIBLE LOW-FAT DIET FOR DOGS WITH FAT SENSITIVITY AND ADVERSE FOOD REACTIONS.

RECOMMENDED FOR CASES OF

- Chronic Inflammatory Enteropathy (CIE) - formerly called Inflammatory Bowel Disease (IBD)
- Protein-losing enteropathy (PLE)
- Acute and chronic diarrhoea
- Maldigestion/ malabsorption including Exocrine Pancreatic Insufficiency (EPI)
- Adverse Food Reactions (AFR)
- Lymphangiectasia
- Acute and chronic pancreatitis
- Hyperlipidemia

NOT RECOMMENDED IN CASE OF

- Growth, gestation or lactation

 **DIGESTIVE SUPPORT**
A highly digestible formula with balanced fibres, including prebiotics, to support a healthy digestion and transit.

 **ADEQUATE ENERGY**
Limited fibre content to allow provision of maintenance energy levels despite fat restriction.

 **LOW FAT**
For the nutritional management of dogs needing a fat-restricted diet.

 **HYDROLYSED PROTEIN**
Highly digestible hydrolysed protein to ensure the food is hypoallergenic.

KEY VALUES	Per 1000 kcal	Per 100 g as fed
Moisture	27.08 g	9.5 g
Protein	71.27 g	25 g
Fat content	19.95 g	7 g
Crude Fibre	3.71 g	1.3 g
Ash	17.67 g	6.2 g
Carbohydrate (NFE)	145.00 g	51 g
Total Dietary Fiber (TDF)	16.53 g	5.8 g
Omega-6 fatty acids	4.59 g	1.61 g
Omega-3 fatty acids	0.91 g	0.32 g
EPA + DHA	0.43 g	0.15 g
Calcium	2.28 g	0.8 g
Phosphorus	1.71 g	0.6 g
Potassium	1.71 g	0.6 g
Sodium	1.14 g	0.4 g
Chloride	2 g	0.7 g
Magnesium	0.23 g	0.08 g
Copper	5.42 mg	1.9 mg
Zinc	48.46 mg	17 mg
Metabolisable energy*		350.8 Kcal

*Calculated according to NRC 2006 CF.

COMPOSITION

Rice flour**, hydrolysed soya protein isolate*, broken rice**, beet pulp, animal protein hydrolysate, animal fats, minerals, psyllium husks, fish oil, refined soya oil, sodium butyrate, fructo-oligosaccharides, marigold meal.

Protein source: 21.9%. **Carbohydrate sources: 57.3%.

ADDITIVES (KG)**

Nutritional additives: Vitamin A: 34 000 IU, Vitamin D3: 800 IU, Iron (3b103): 39 mg, Iodine (3b201, 3b202): 3.5 mg, Copper (3b405): 14 mg, Manganese (3b502, 3b505): 51 mg, Zinc (3b603, 3b605, 3b612): 152 mg, Selenium (3b801, 3b811, 3b812): 0.24 mg - Technological additives: Clinoptilolite of sedimentary origin: 10 g - Preservatives - Antioxidants.

Values reflect only levels added to the formula, not those naturally occurring in components of the diet.



 **VET SERVICES**
Scan to access the Vet Services Feeding Amount Calculator for a precise, individualized feeding recommendation.

Treats

COMPATIBLE WITH

HYPOALLERGENIC DIETS



Available in
6 x 230g bags

RECOMMENDED DAILY INTAKE

Treats for dogs over 6 months old.
Please consult your veterinarian if you have any questions.

Dog's weight	<2 kg	2-5 kg	6-10 kg	11-15 kg	16-20 kg	>20 kg
Max pieces per day	2	3	7	10	13	18

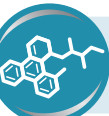
Do not feed more than the maximum number of treats per day indicated in the feeding guidelines. If you are giving treats, it is recommended to adjust the main meal portion size accordingly to maintain your pet's healthy body weight.



HYPOALLERGENIC DIETS

TREATS COMPATIBLE WITH HYPOALLERGENIC DIETS
ROYAL CANIN® Treats were developed by experts in canine nutrition to ensure treating does not compromise the health benefits of your dog's diet.

COMPATIBLE ROYAL CANIN® DOG DIETS			
• HYPOALLERGENIC	• SENSITIVITY CONTROL	• HYPOALLERGENIC MODERATE CALORIE	• SKIN CARE
• HYPOALLERGENIC PUPPY	• SKIN CARE SMALL DOG		
• HYPOALLERGENIC SMALL DOG			



WITH HYDROLYSED PROTEIN AND VITAMIN B12

ANALYTICAL CONSTITUENTS	
Moisture	18%
Protein	17.6%
Fat Content	7.6%
Crude Fibre	2.3%
Crude Ash	3.1%
Metabolisable energy	3234Kcal/kg

OTHER GUARANTEES (Total)		
EPA + DHA (%)	0.27	Linoleic acid (%) 3

CALORIES PER CHEW	
	5Kcal

COMPOSITION

Rice flour, hydrolysed soya protein isolate (15%), glycerol, hydrolysed animal proteins, soya oil, cellulose powder, animal fats, algal oil Schizochytrium sp.

ADDITIVES (KG)

Nutritional additives: Vitamin B12: 60 mg, Zinc (3b605): 170 mg - Technological additives: Clinoptilolite of sedimentary origin: 8 g - Preservatives.

It is recommended to divide the daily intake into several small meals throughout the day and have fresh water available at all times. When a food allergy or a food intolerance is suspected, the dog's diet may be changed without any food transition; otherwise a classical transition can be done (over 4-5 days).

For acute cases, feeding a GI diet at least 2-3 weeks (continuing after clinical signs have resolved) helps support optimal pet recovery and regeneration of the intestinal villi. If signs have not resolved in 5-7 days, consider additional diagnostics such as blood tests, imaging and infectious disease testing.

For chronic enteropathies, nutritional management is key. Successive 2-week dietary trials after a 7-10 day transition should be conducted until the most effective diet is identified. After a 2-week trial is completed: if full remission achieved, continue diet long term, in case of partial remission, continue trial for 2 more weeks and if there is no improvement, try a different GI diet. If no diet leads to clinical remission, the most effective diet at reducing signs should be continued long term alongside appropriate medications.

ROYAL CANIN® GASTROINTESTINAL LOW FAT HYPOALLERGENIC dry is a complete dietetic feed for dogs formulated for the support of lipid metabolism in the case of hyperlipidaemia and for the reduction of ingredient and nutrient intolerances. Low level of fat. Hydrolysed protein sources and selected carbohydrate sources.

RECOMMENDATIONS: your advice as a veterinarian is necessary before use and before extending the period of use of this diet. For the reduction of ingredient and nutrient intolerances, feed this diet 3 to 8 weeks before recheck and up to one year before reassessing nutritional recommendation if signs of intolerance disappear. For the support of lipid metabolism in the case of hyperlipidaemia, feed this diet initially up to 2 months before recheck. The diet may be continued for the dog's lifetime with vet follow-up.

DOGS MIX FEEDING GUIDELINES

MIX: HYPOALLERGENIC DRY
+ HYPOALLERGENIC 400g WET

		BODY CONDITION		
		THIN	NORMAL	OVERWEIGHT
DOG'S WEIGHT (kg)	CAN	DRY grams	DRY grams	DRY grams
2	1/4+	28	22	15
4	1/4+	63	53	42
6	1/2+	70	56	42
8	1/2+	98	81	63
10	1/2+	125	104	84
15	1+	139	111	83
20	1+	195	160	126
25	1+	248	207	166
30	1+	298	251	204
40	1+	393	334	276
50	1+	482	413	343
60	1+	566	487	408
70	1+	647	558	469
80	1+	726	627	529





UK

WWW.ROYALCANIN.COM/UK

NUTRITIONAL HELPLINE

0800 717800

ROI

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NUTRITIONAL HELPLINE

1800 936074

