ANALLERGENIC

VETERINARY EXCLUSIVE

Available in 2kg and 4kg bag

Approximate size

- Formulated with feather protein hydrolysate, a protein source containing exclusively free amino acids and very low molecular weight oligopeptides (proteins).

- Formulated with starch instead of whole cereals and a specially designed palatability enhancer; manufactured in a production line designed to minimise contamination.

- A combination of nicotinamide, inositol, choline, histidine and pantothenic acid helps reduce water losses through the skin and strengthen the barrier effect of the skin.

- The synergistic antioxidant complex helps neutralise free radicals.

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, fish oil, chicory pulp, fructo-oligo-saccharides, maltodextrin, mono and diglycerides of palmitic and stearic acids esterified with citric acid, dextrose, marigold extract (source source of protein: feather hydrolysate with low molecular weight (source of L-amino acids of lutein),

Additives (kg)**

Nutritional additives:

Vitamin A: 26001U, Vitamin D3: 8001U, E1 (Iron): 40mg, E2 (Iodine): 3.6mg, E4 (Copper): 15mg, E5 (Manganese): 52mg, E6 (Zinc): 190mg, E8 (Selenium): 0.3mg. Technological additives: Clinoptilolite of sedimentary origin: 10g. Preservatives - Antioxidants.

KEY VALUES

per 100g as fed	
Protein	24.6g
Fat content	17g
Carbohydrate	37g
Dietary fibre	8g
Crude fibre	3.7g
Omega 6	3.51g
Omega 3	1.02g
EPA+DHA	0.45g
Linoleic acid	3.25g
Calcium	0.6g
Phosphorus	0.68g
Sodium	1g
Metabolisable energy*	390kcal

Calculated according to NRC2006

***NOTE:** Values reflect only levels added to the formula, not those naturally occurring in components of the diet. For total levels in the diet, refer to the Average Analysis pages.*

CLINICAL TRIALS OR STUDIES ON WHICH ROYAL CANIN ANALLERGENIC IS BASED

- Boutigny L et al. Preliminary study with Anallergenic Feline to evaluate clinical benefits in AFR and AFR-suspected cats. Royal Canin, data on file 2016.
- Olivry T. et al. Extensive protein hydrolysation is indispensible to prevent IgE-mediated food allergen recognition. Short communication at WCVD Bordeaux 2016. Vet Dermatology, 27 (Suppl. 1), 60121.
- German A. Management of the cat with chronic diarrhoea. Proceedings of the Southern European Veterinary Conference & Congreso Nacional AVEPA, 2012 - Barcelona, Spain.
- Verlinden A , M. Hesta , S. Millet & G. P.J. Janssens (2006) Food Allergy in Dogs and Cats: A Review. Critical Reviews in Food Science and Nutrition, 46:3, 259-273.

ADVERSE REACTION TO FOOD

RECOMMENDED FOR CATS WITH

- Adverse Food Reactions (AFR):
  - Food allergy
  - Food intolerance
  - With dermatological and/or gastro-intestinal signs
  - Food elimination trial
- Inflammatory Bowel Disease (IBD)

NOT RECOMMENDED FOR

- Pregnancy, lactation, growth

RECOMMENDED DAILY INTAKE & FEEDING DURATION

Cat's weight	thin		normal		overweight	
	grams	cups	grams	cups	grams	cups
2kg	39	3/8	33	3/8		
3kg	52	4/8	43	4/8		
4kg	64	5/8	53	4/8	43	4/8
5kg	75	6/8	62	5/8	50	4/8
6kg	85	7/8	71	6/8	57	5/8
7kg	95	1	79	7/8	63	5/8
8kg	105	1 1/8	87	7/8	70	6/8
9kg	114	1 1/8	95	1	76	6/8
10kg	122	1 2/8	102	1 1/8	82	7/8

When a food allergy or a food intolerance is suspected, the cat's diet should be changed without any food transition. Nutritional management with Anallergenic may be continued for the cat's lifetime.

S/O® INDEX

This product creates a urinary environment unfavourable to the formation of struvite and calcium oxalate stones.

ROYAL CANIN