



# Prescription Diet d/d Feline

For the nutritional support of cats with adverse food reactions (skin and gastrointestinal) and atopy.

# d/d



### Recommended for:

- **Initial management of cats with any skin conditions.**
- **Adverse food reactions** with dermatological or gastrointestinal signs.
- **Use as an elimination diet.**



### Not recommended for:

- Kittens.
- Pregnant or lactating queens.
- Cats receiving urinary acidifiers concurrently.



### Additional information

- A novel protein formula combines a single novel animal protein source (duck) with a single source of carbohydrate and vegetable protein (green pea).
- During Elimination Diet trial, ensure **d/d Feline** is the only source of food. Particular care is required with cats allowed outdoors.
- For increased palatability, the dry formula is coated with hydrolysed chicken. To avoid an allergic reaction this hydrolysate has an average molecular weight <6,000 daltons and no intact protein molecules.
- **d/d Feline** can benefit cats with chronic otitis externa (which can be a sign of an adverse food reaction) and cats with non-allergic skin conditions, by providing essential nutrients. Fish oil, highly purified to exclude any protein residue, is added as a source of omega-3 fatty acids.

### Other products to consider

- For use as an elimination diet for maximum reliability in the identification of adverse food reactions: **Prescription Diet z/d Feline** canned or dry.

**Skin Conditions**

**Gastrointestinal Disorders**



Kibble is shown at actual size. Colours may vary from photograph.

KEY FEATURES <sup>5</sup>		KEY BENEFITS
<b>Protein</b>	Single intact, novel animal source. Moderately high digestibility.	Helps avoid common food allergens. Limits the amount of undigested protein in the intestinal tract able to provoke an adverse reaction.
<b>Omega-6 fatty acids</b>	High	Helps maintain glossy coat and smooth skin.
<b>Omega-3 fatty acids</b>	High	Helps limit the skin reaction.
<b>Carbohydrate</b>	Solely from green pea	Adverse reaction to green pea is rare.
<b>Superior antioxidant formula</b>	Added	Neutralises free radicals in the skin which is particularly sensitive to them.



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Skin Conditions

Gastrointestinal Disorders

## COMPOSITION DRY

**with Duck & Green Pea:** Dried peas (44%), pea protein, animal fat, duck meal (4%), cellulose, minerals, soybean oil, fish oil, pea bran meal, digest, taurine, vitamins, trace elements and beta-carotene. With a natural antioxidant (mixed tocopherols).

## DAILY FEEDING AMOUNTS



These ranges are a starting point only, because cats' needs vary.<sup>1,2</sup> Adjust the feeding amount to maintain optimal body weight.

Body Weight kg	Dry grams
2	35
3	50
4	60
5	70
6	80
7+	12 per kg

## ANALYTICAL CONSTITUENTS

	DUCK & GREEN PEA DRY			
	GA Min	As fed	Dry matter <sup>4</sup>	per 100 kcal ME <sup>5</sup>
Protein		30.9%	32.9%	7.8g
Fat		21.9%	23.3%	5.5g
Carbohydrate (NFE)		29.7%	31.6%	7.5g
Fibre (crude)		5.9%	6.3%	1.5g
Moisture		6%	-	-
Calcium		0.72%	0.76%	180mg
Phosphorus		0.62%	0.66%	156mg
Sodium		0.26%	0.28%	66mg
Potassium		0.91%	0.97%	229mg
Magnesium		0.1%	0.1%	24mg
Omega-3 fatty acids		0.89%	0.95%	225mg
Omega-6 fatty acids		3.56%	3.79%	896mg
Essential fatty acids		4.46%	4.74%	1075mg
Taurine		0.47%	0.5%	119mg
Vitamin A		5892 IU/kg	6268 IU/kg	148 IU/100 kcal
Vitamin D		591 IU/kg	629 IU/kg	14.9 IU/100 kcal
Vitamin E	550 mg/kg	744 IU/kg	792 IU/kg	18.71 IU/100 kcal
Vitamin C	90 mg/kg	104 ppm	110 ppm	2.61 mg/100 kcal
Beta-carotene	1.4 M%K	2.27 ppm	2.42 ppm	0.06 mg/100 kcal
<b>METABOLISABLE ENERGY<sup>6</sup></b>				
kcal/100g		423	423	
kJ/100g		1,665	1,772	
kcal/can		-		
Protein calories		27 %		
Target urinary pH		6.2-6.4		

