



Prescription Diet™ Metabolic+Urinary Feline

Nutrition clinically proven to support bladder health AND reduce weight.*



Metabolic
+
Urinary

Obese and overweight pets

FLUTD



Recommended for:

- **Initial nutritional management of cats with any type of Feline Lower Urinary Tract Disease (FLUTD)**, including crystalluria and/or urolithiasis from any cause, urethral plugs and idiopathic cystitis.
- **Dissolution of sterile struvite stones.**
- **Long-term nutritional support for cats prone to:**
 - **Struvite, calcium oxalate and calcium phosphate** crystals and uroliths** (reduction of occurrence and recurrence).
 - **Urethral plugs** (almost exclusively associated with struvite or calcium phosphate crystals).

AND

- **Overweight cats and obese cats.**
- **Weight maintenance after weight loss.**



Not recommended for:

- Dogs
- Kittens
- Pregnant or lactating queens.



Additional information:

Urinary care

- Nutrition clinically proven to dissolve struvite stones in as little as 7 days (average 27 days).*
- Do not give urinary acidifiers when feeding this product.
- Monitor the urine to ensure the target urinary pH is maintained, and if necessary eliminate urinary tract infection.

Weight management



- Nutrition clinically proven to reduce body weight.*
- 88% of pets fed this nutrition lost weight at home in two months.*
- The nutrition in **Metabolic+Urinary** is clinically proven to work with cat's unique energy use.
- Helps avoid weight regain after weight loss.
- When healthy weight is achieved, feeding amounts need to be adjusted to maintain ideal weight.

Other products to consider

- Reasons to change from **Prescription Diet™ Metabolic+Urinary Feline** in cases of FLUTD are:
- To dissolve larger or multiple sterile struvite uroliths: **Prescription Diet™ s/d™ Feline.**
- For FLUTD caused by urate, cystine or xanthine uroliths: **Prescription Diet™ k/d™ Feline.**
- ** If calcium phosphate is present as brushite: **Prescription Diet™ k/d™ Feline.**
- May transition to **Prescription Diet™ c/d™ Feline Urinary Stress Reduced Calorie** if weight is successfully maintained.




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

FOOD	FLAVOUR	SIZES AVAILABLE	
	Chicken	1.5 kg	4 kg
	Chicken	85 g	

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*Data on request

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KEY FEATURES ³		KEY BENEFITS
Scientifically formulated nutrient complex		Works with the cat's unique energy use to reduce excessive body weight.
Fibre	High	Helps your pet feel full and satisfied between meals.
L-carnitine	High	Helps maintain lean muscle.
L-lysine	High	Helps muscular support for joints.
Magnesium Phosphorus Calcium	Reduced	Decrease urinary concentration of struvite constituents (magnesium and phosphate) and calcium oxalate constituents.
Sodium	Controlled	Helps maintain healthy kidney function.
Citrate	Added	Forms soluble complexes with calcium to help inhibit calcium oxalate formation.
Target urinary pH	Acid: pH 6.2-6.4	Discourages the formation and aggregation of struvite crystals without encouraging the formation of oxalate crystals.
Vitamin E & Beta-carotene	Added	Supports vitality & overall health.
Vitamin C	Not added	It is a precursor of oxalate.

COMPOSITION DRY

Chicken: Chicken (26%) and turkey meal, maize gluten meal, maize starch, cellulose, brewers' rice, tomato pomace, flaxseed, coconut oil, soybean oil, digest, minerals, fish oil, L-lysine, DL-methionine, dried carrots, L-carnitine, vitamins, taurine, trace elements and beta carotene. With a natural antioxidant (mixed tocopherols).

COMPOSITION POUCH

Chicken: Chicken (27%), pork, cellulose, tapioca starch, dried egg white, various sugars, maize starch, tomato pomace, wheat flour, pea protein concentrate, coconut oil, minerals, flaxseed oil, fish oil, sunflower oil, dried carrots, L-carnitine, DL-methionine, animal protein powder, vitamins, L-lysine, taurine and beta-carotene. Coloured with natural caramel.

DAILY FEEDING AMOUNTS

These ranges are a starting point only, because cats' needs vary.^{1,2} Adjust feeding amounts to maintain optimal body weight.



FOR WEIGHT LOSS: Determine the amount to feed based on the target weight rather than the current weight.


FOR WEIGHT MAINTENANCE: Patient should be monitored to ensure proper body weight is maintained. Increase food amounts accordingly.

When feeding for the first time, mix increasing amounts of the pet's new food with decreasing amounts of the old food over a 7-day period.



Helpline 0800 282438 / 1 800 626002 (ROI)

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Ideal Body Weight kg	FOR WEIGHT LOSS		FOR WEIGHT MAINTENANCE	
	Dry grams	Pouches 85g	Dry grams	Pouches 85g
2	25	1½	40	2½
3	35	2½	55	3½
4	45	2¾	70	4
5	55	3½	80	5
6	60	3¾	90	5½
7+	9 per kg	½ per kg	14 per kg	1 per kg

Ideal Body Weight kg	MIXED FEEDING GUIDE			
	FOR WEIGHT LOSS		FOR WEIGHT MAINTENANCE	
	Pouches 85g	Dry grams	Pouches 85g	Dry grams
2	½	+ 20	½	+ 35
3	½	+ 30	½	+ 50
4	1	+ 25	1	+ 55
5	1	+ 35	1	+ 65
6	1	+ 45	1	+ 80
7+	1	+ 8 per kg	1	+ 12 per kg

An 85g pouch is equal to 15g of dry food.⁹

ANALYTICAL CONSTITUENTS

	DRY		
	As fed	Dry matter ⁴	per 100 kcal ME ⁵
Protein	36.8%	39.0%	10.9g
Fat	12.5%	13.3%	3.7g
Carbohydrate (NFE)	29.6%	31.4%	8.7g
Fibre (crude)	10.2%	10.8%	3.0g
Moisture	5.5%	-	1.6g
Calcium	0.76%	0.80%	223mg
Phosphorus	0.66%	0.70%	194mg
Sodium	0.33%	0.35%	98mg
Potassium	0.76%	0.80%	223mg
Magnesium	0.07%	0.07%	20mg
Chlorides	0.85%	0.90%	251mg
Sulphur	0.74%	0.78%	217mg
Omega-3 fatty acids	1.35%	1.43%	398mg
Omega-6 fatty acids	3.06%	3.24%	904mg
Taurine	2,544mg/kg	2,693mg/kg	75mg
L-carnitine	528mg/kg	559mg/kg	16mg
L-lysine	2.25%	2.39%	665mg
Vitamin A ¹⁰	7,001IU/kg	7,408IU/kg	207IU
Vitamin D ¹⁰	756IU/kg	800IU/kg	22IU
Vitamin E ¹⁰	810mg/kg	857mg/kg	24mg
Beta-carotene	2.0mg/kg	2.1mg/kg	0.06mg
METABOLISABLE ENERGY⁶			
kcal/100g	339	359	-
kJ/100g	1,418	1,501	-
Urine acidifying substance	DL-methionine 7.3g/kg		-
Target urinary pH	6.2-6.4		-

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	POUCH		
	As fed	Dry matter ⁴	per 100 kcal ME ⁵
Protein	7.5%	39.6%	11.1g
Fat	2.6%	13.9%	3.9g
Carbohydrate (NFE)	5.5%	28.7%	8.0g
Fibre (crude)	2.1%	11.3%	3.1g
Moisture	81.0%	-	119.1g
Calcium	0.15%	0.77%	215mg
Phosphorus	0.14%	0.74%	207mg
Sodium	0.07%	0.39%	108mg
Potassium	0.13%	0.66%	184mg
Magnesium	0.01%	0.07%	19mg
Chlorides	0.16%	0.87%	242mg
Sulphur	0.14%	0.74%	206mg
Omega-3 fatty acids	0.30%	1.58%	442mg
Omega-6 fatty acids	0.71%	3.72%	1,039mg
Taurine	537mg/kg	2,826mg/kg	79mg
L-carnitine	100mg/kg	526mg/kg	15mg
L-lysine	0.42%	2.22%	620mg
Vitamin A ¹⁰	29,683IU/kg	156,225IU/kg	4,365IU
Vitamin D ¹⁰	161IU/kg	846IU/kg	24IU
Vitamin E ¹⁰	130mg/kg	684mg/kg	19mg
Beta-carotene	0.3mg/kg	1.6mg/kg	0.04mg
METABOLISABLE ENERGY⁶			
kcal/100g	68	358	-
kJ/100g	285	1,497	-
kcal/pouch	58		-
Urine acidifying substance	DL-methionine 1.0g/kg		-
Target urinary pH	6.2-6.4		-



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