



**back in control.
back to the box.**

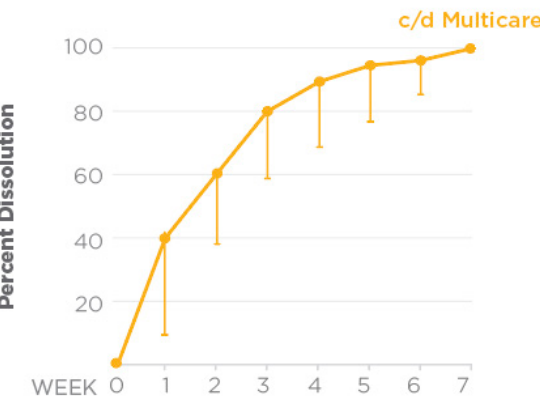


Help keep accidents in check with
nutrition formulated to promote
a healthy urinary environment
and reduce the risk of stones.

**SCIENCE
DID THAT.**

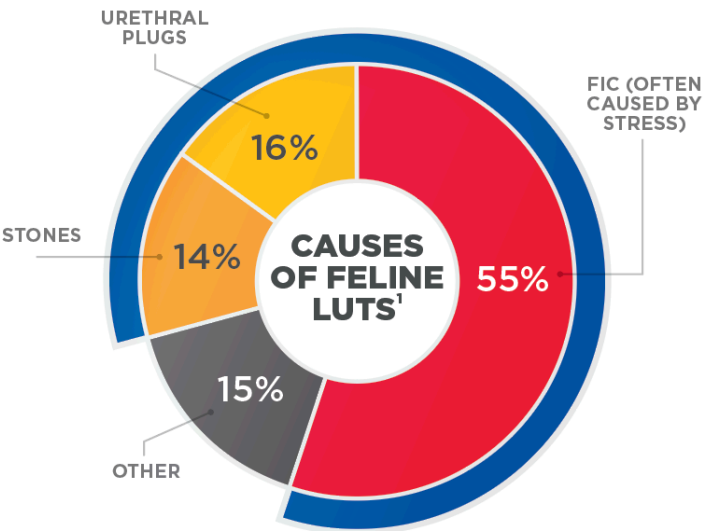
the science behind our urinary care

dissolving urinary stones



- In a one-year study of c/d Multicare Feline¹:**
- Stones decreased by 50% in size after 2 weeks
 - 100% of stones dissolved after 7 weeks
 - Our nutrition is a safe, effective and standard of care method of dissolving struvite stones

addressing FIC and LUTS



Hill’s urinary care helps manage

85%

of feline Lower Urinary Tract Signs (LUTS) causes⁴

therapeutic nutrition

for a healthy bladder

- 65% of your patient’s FIC signs will recur in 1 – 2 years if left unmanaged
- Prescription Diet c/d Multicare can help your pet get back to their day-to-day life
- Give pets an eating experience they love with our delicious therapeutic food
- All our foods offer a 100% satisfaction guarantee



tools beyond nutrition

The Minnesota Urolith Center (MUC) is the global standard for urolith analysis and treatment advice. Before surgically removing a stone, explore MUC’s tools to find helpful treatment recommendations. Hill’s is proud to sponsor the MUC so veterinarians can submit urolith samples for free.

STEP 1

Download the MUC App

STEP 2

CALCulate Before You Operate

STEP 3

Submit Urolith Samples

Use the free MUC app to check on the status of submitted samples, review recommendations, and predict stone types using their CALCulate and CALCurad tools.

CALCulate predicts the most likely urolith type in your patient. For dogs, CALCurad reports if the radiographic appearance matches struvite. Begin care using their treatment recommendations.

If you remove uroliths, submit them to the MUC for quantitative analysis. The MUC accepts urolith samples from cats and dogs.






To set up an account for your clinic and learn how to send in samples, visit UrolithCenter.org






Download the Minnesota Urolith Center App
(z.umn.edu/MNUrolithapp)



For more information about these studies, call Hill’s Veterinary Consultation Services (1-800-548-8387)

managing urinary issues with nutrition

	 c/d Multicare				 c/d Multicare + Metabolic				 c/d Multicare Stress				 c/d Multicare Stress + Metabolic			
Nutrition clinically shown to reduce the rate of recurring FIC signs by 89% ²	✓				✓				✓				✓			
Nutrition that dissolves struvite stones in as little as 7 days ⁶	✓				✓				✓				✓			
Helps reduce calcium excretion into the urine ⁴	✓				✓				✓				✓			
Contains L-tryptophan and hydrolyzed casein to help manage stress									✓				✓			
Formulated to reduce weight by 11% in 60 days ^{9,10}					✓								✓			
Recommended for lifelong feeding	✓				✓				✓				✓			

	 c/d Multicare				 c/d Multicare + Metabolic				 c/d Multicare Low Fat				 u/d*			
Formulated to help dissolve struvite stones	✓				✓				✓							
Helps reduce inflammation from UTIs and stones	✓				✓				✓							
Reduces the risk of calcium and oxalate stones	✓				✓				✓							
Nutrition clinically proven to reduce weight by 13% in 60 days ⁹					✓											
Reduces the risk of urate and cystine stones													✓			
Low fat nutrition tailored for dogs with fat sensitivities									✓							

*For long term feeding, we recommend bloodwork and echocardiogram every 6 months

¹Lulich JP, Berent AC, Adams LG, et al. ACVIM small animal consensus recommendations on the treatment and prevention of uroliths in dogs and cats. J Vet Intern Med. 2016;30:1564-1574. ²Gluhek T, Bartges JW, Callens A, et al. Evaluation of 3 struvite-oxalate preventative diets in healthy cats. J Vet Intern Med. 2012;26:801. ³Data on file. Hill's Pet Nutrition, Inc. 2017. Urine calcium directly measured and risk of calcium oxalate crystal formation measured by Hill's COT test vs. US ROYAL CANIN VETERINARY DIET* Feline Urinary SO dry formula. ⁴Lekcharoensuk C, Osborne CA, Lulich JP. Epidemiologic study of risk factors for lower urinary tract diseases in cats. J Am Vet Med Assoc. 2001;218(9):1429-1435. ⁵Kruger JM, Lulich JP, MacLeay J, et al. Comparison of foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystitis in cats. J Am Vet Med Assoc. 2015;247(5):508-517. ⁶Lulich JP, Kruger JM, MacLeay JM, et al. Efficacy of two commercially available, low-magnesium, urine-acidifying dry foods for the dissolution of struvite uroliths in cats. J Am Vet Med Assoc. 2013;243(8):1147-1153. ⁷Data on file. Hill's Pet Nutrition, Inc. 2017. Urine calcium directly measured and risk of calcium oxalate crystal formation measured by Hill's COT test vs. US ROYAL CANIN VETERINARY DIET* Feline Urinary SO dry formula. ⁸Floerchinger AM, Jackson MJ, Jewell DE, et al. Effect of feeding a weight loss food beyond a caloric restriction period on body composition and resistance to weight gain in cats. J Am Vet Med Assoc. 2015;247(4):365-374. ⁹Data on file, Hill's Pet Nutrition, Inc. 2015. ¹⁰Floerchinger AM, Jackson MJ, Jewell DE et al. Effects of feeding a weight loss food beyond a caloric restriction period on body composition and resistance to weight gain in dogs. J Am Vet Med Assoc. 2015;247:375-384. ¹¹Winner IHUT Weight Loss 67 day report-Dogs and Cats DMS #10000032977 ¹²Lekcharoensuk C, Lulich JP, Osborne CA, et al. Patient and environmental factors associated with calcium oxalate urolithiasis in dogs. J Am Vet Med Assoc. 2000;217:515-519. ¹³www.veterinarypracticenews.com/pet-obesity-rates-continue-to-rise-in-the-u-s | ©2024 Hill's Pet Nutrition, Inc. PD9271