Bully Urinary Tract Comprehensive Formula





Supports healthy urinary tract function and daily wellness
Supports normal immune system function and overall wellness
Provides antioxidant support for everyday urinary wellness

SUPPLEMENT • **60 Soft Chews**

DR. KRAEMER
BULLDOG SPECIALIST

DR. KRAEMER'S PREVENT & CARE **French Bulldog owner handout**

VET4BULLDOG
DR. KRAEMER'S PREVENTIVE CARE

DIRECTIONS FOR USE

Up to 15 lbs: 1 soft chew. 16 to 50 lbs: 1-2 soft chews. Over 50 lbs: 2 soft chews. Give the recommended amount twice a day for one to three weeks. Then no more than twice weekly or per your veterinarian's recommendation.

CAUTIONS

If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven. Potential interactions with CYP1A2 & CYP3A drugs. Absorption of drugs taken simultaneously may be delayed.

WARNINGS

Not for human consumption. Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately. Due to the tasty nature of our products, do not leave package unattended around pets.

ACTIVE INGREDIENTS

Per 3 g soft chew.
Cranberry Extract 200 mg
Echinacea purpurea 100 mg
Calcium Ascorbate (Vitamin C) 75 mg
Astragalus membranaceus 50 mg
Oregon Grape Root 35 mg
Marshmallow Root 20 mg

INACTIVE INGREDIENTS

Brewers Dried Yeast, Canola Oil, Dried Potato Product, Flaxseed, Glycerin, Lecithin, Maltodextrin, Mixed Tocopherols, Natural Flavoring, Rosemary Extract, Sorbic Acid, Tapioca Starch, Vegetable Oil, Water.

Dr. Kraemer pairs this with

and 2 more bundles include it

- Bully Urinary Incontinent DribbleLess Core Bundle
- Bully Urinary Tract Health Basic Bundle
- Bully Urinary Incontinent DribbleLess Basic Care Bundle

Reorder, or read the full guide

Scan for this product's page on Vet4Bulldog.com, with Dr. Kraemer's article on the condition it is used for.

This handout is educational only. It is not a substitute for veterinary examination, diagnosis or treatment.