

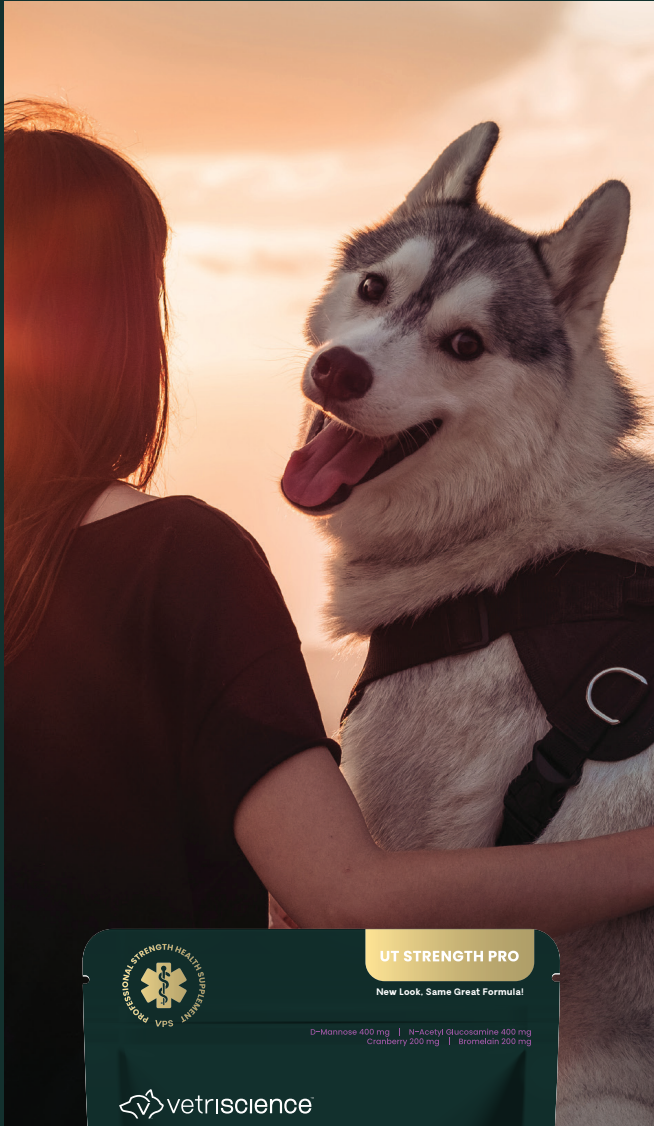
VETERINARY STRENGTH



UT HEALTH

UT STRENGTH PRO

New Look, Same Great Formula!



Contains ingredients shown to support a strong and healthy urinary tract

Naturally sourced alternative to traditional remedies that addresses underlying issues

Cranberry powder helps maintain a healthy pH balance along with other urinary tract benefits

Features GanedenBC30®, a patented probiotic backed by 17 published studies and FDA GRAS status

Recommended for:

- ✓ Dogs predisposed to urinary issues such as crystals
- ✓ Senior dogs more prone to urinary tract issues
- ✓ Dogs suffering with long term urinary problems

60 SOFT CHEWS | CHICKEN FLAVOR | 0900605.060



ACTIVE INGREDIENTS PER 1 CHEW (5 G):

D-Mannose	400 mg
N-Acetyl-Glucosamine (Shrimp and Crab)	400 mg
Cranberry Powder	200 mg
Bromelain	200 mg
Corn Silk	120 mg
BC30™ (<i>Bacillus coagulans</i> GBI-30, 6086®)	200 million CFU

INACTIVE INGREDIENTS: barley flour, brewers yeast, calcium sulfate, citric acid, glycerin, hydrolyzed chicken liver flavor, maltodextrin, mixed tocopherols, oat flour, oat meal, propionic acid, rice flour, rosemary extract, rye flour, safflower oil, silicon dioxide, sodium alginate, soy lecithin, vegetable oil.



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UT Health is formulated to support urinary tract health and can be used long term with animals who are predisposed to UT issues and crystals.




INGREDIENTS OF INTEREST:

- › D-Mannose is a naturally-occurring simple sugar that removes “bad” bacteria by attaching to harmful bacteria and eliminating it. It’s absorbed eight times slower than glucose and, when ingested, is not converted to glycogen or stored in the liver, but goes directly into the blood stream from the kidneys to the bladder. Traditional therapies might cause an imbalance in the normal flora, while Mannose supports the displacement of harmful bacteria.
- › N-Acetyl Glucosamine, or NAG, is an important form of glucosamine found in the body. It is the form that is used for the production of glycoproteins. The glycoprotein layer in the mucosal lining of the urinary tract has a high content of NAG. This layer of mucosal cells is the protective barrier against acids and bacteria, and it is replaced every 3–4 days. Due to this high cell turnover rate, the urinary tract requires increased amounts of NAG to support structural integrity and functionality.
- › GanedenBC30® (Bacillus coagulans GBI-30, 6086) is a gram-positive, spore-forming, lactic acid producing strain of Bacillus coagulans. It is covered by 13 domestic and numerous international patents with others pending. Research has demonstrated its ability to:
 - » Maintain proper biodiversity (variety of all the strains) in the small and large bowel
 - » Support proper digestion by producing a wide spectrum of enzymes
 - » Utilize undigested carbohydrates and lipids in the small bowel
 - » Help regulate gut-associated cytokine activity
- › Cranberry powder helps to maintain normal urine pH. It naturally contains proanthocyanidins, or PCOs, that neutralize free radicals and help prevent the adherence of pathogenic bacteria to the cells that line the bladder and urinary tract. Cranberry has also been used as a urine deodorizer as it decreases the strong smell of ammonia.



BC30™ and Bacillus coagulans GBI-30, 6086® are trademarks of Kerry Group.

Directions for Use:

WEIGHT	Up to 30 lbs	31 to 60 lbs	61 lbs +Over
AMOUNT			
FREQUENCY	Daily or as needed		

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