



Other ingredients: Xylitol, Cranberry and other Natural Flavors, BetterStevia™ [Certified Organic Stevia Extract (*Stevia rebaudiana*) (Leaf)], Silica, Citric Acid, Tartaric Acid and Malic Acid.

Formulated & Distributed by NOW FOODS 395 S. Glen Ellyn Rd., Bloomingdale, IL 60108, USA For more product information visit www.nowfoods.com/2812

SUGGESTED USAGE: As a dietary supplement, empty 1 packet into 4 to 6 oz. of water. Use 1 packet 1 to 3 times daily.

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Keep out of reach of children.

Contains Xylitol, do not feed to pets.

Store in a cool, dry place after opening.

Please Recycle. This carton is made from 100% Recyclable Material.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

Made in the USA

CODE 2812 V1



MIXING INSTRUCTIONS

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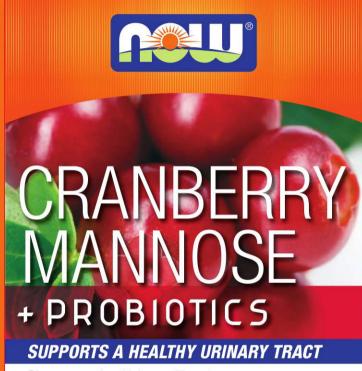
No Artificial Colors or Flavors

Supports A Healthy Urinary Tract

Helps Maintain Healthy Microbial Balance*

Vegetarian-Vegan Product

www.nowfoods.com



Cleanses the Urinary Tract
With Probiotics to Help Maintain a Healthy
Microbial Balance*

24 Packets / Net Wt. 144 g (5.08 oz) per box A Dietary Supplement / Vegetarian-Vegan Product



Cranberries are a well-known source of abundant flavonoids and other bioactive components. There are several distinct classes of flavonoids found in cranberries, al with antioxidant properties and each having potentially unique physiologic functions. Cranberry flavonoids include anthocyanins, the pigments that give cranberries their rich red color, flavonols, and proanthocyanidins. Of particular interest to researchers, proanthocyanidins isolated from cranberries exhibit an anti-adhesion effect. This anti-adhesion effect is the mechanism by which cranberries help maintain urinary trachealth. Cranberry proanthocyanins are easily absorbed by the digestive tract and excreted in the urine. The presence of these compounds in the urine helps to cleanse the waste stream.*

D-Mannose is a simple sugar that occurs naturally in some plants. Although small amounts of D-Mannose are metabolized by the human body, most of it is rapidly excreted in the urine. Similar to proanthocyanins, it exerts an anti-adhesion effect in the urinary tract that allows waste products to be flushed out in the urine. Because insubstantial amounts of D-Mannose are used by the body, it does not interfere with healthy blood sugar regulation. This dual anti-adherence formula also contains probiotic bacteria that help to maintain healthy microbial balance.*



BEST IF USED BY:

^{**} At the time of manufacture