



Clinical
Nutrition

Cranberry+
Liquid dietary supplement

Help maintain a healthy urinary tract



Help maintain and support a healthy urinary tract and get 24-hour protection[‡] with Medline's Cranberry+ dietary supplement²



Help predict UTIs

- Poor water intake
- History of UTI
- Antibiotic use
- Catheter users
- Urinary retention
- Incontinence
- Immobility

Help manage UTIs

- **Cranberry+**
- Proper hygiene
- Urinate promptly
- Empty bladder
- Keep urine acidic
- Increase water intake

All natural ingredients help promote optimal urinary tract health[†]

Cranberry Concentrate

Proanthocyanidins (PAC)* exhibit potent bacterial anti-adhesion activity.^{1***}

D-Mannose + Erythritol

Helps displace bad bacteria from attaching to the urinary tract wall and bladder[†]

Vitamin C

Lowers the acidity in the urinary tract, creating a less favorable environment for bad bacteria to grow[†]

Prebiotic (Inulin)

Helps stimulate the growth of beneficial bacteria, reducing the number of harmful bacteria that can cause UTIs[†]



Features

- The PAC* (Proanthocyanidins) in cranberries exhibit potent bacterial anti-adhesion activity at 36mg PAC* and 24-hour protection††
- Cranberry+ supplement helps stimulate the growth of beneficial bacteria to support a healthy microbiome and colon†
- Specialized formula with Cranberry Concentrate, D-Mannose, Erythritol, Vitamin C and Inulin helps maintain and support a healthy urinary tract†
- Does not contain Bromelain, which can cause an interaction with Warfarin and some antibiotics
- Gluten-, lactose- and soy-free; 1 fl. oz serving size; Cranberry Splash flavor

Ordering information

Item No.	Description	Pkg.
ENTUTI	Cranberry+ liquid UTI supplement, 30-oz. bottle	6/cs



Drink directly



Through feeding tube



Mixed with other beverages

1-oz. Cranberry+ = 10-oz. Cranberry juice cocktail

Recommended usage

Shake well. Take 1 fluid ounce (30 mL) 1–2 times per day by mouth or mix with any hot or cold beverage or food.

Feeding tube use: Infuse Cranberry+ via syringe through feeding tube. Flush with at least 30 mL of water both before and after use. Continue tube feeding as prescribed. **Do not mix with tube feeding formula.**

Not for parenteral use. Not a substitute for antibiotics.

Usage	Serving	Frequency
Prevention	1 fl. oz	1–2 times per day
With antibiotics	1 fl. oz	1–2 times per day
Catheter users	1 fl. oz	2 times per day

Reference: 1. Critical Rev Food Sci Nutrition 2002; 42 (3 suppl) 2 73-18. 2. Howell, A.B., Botto, H., Combesure, C. et al. Dosage effect on uropathogenic Escherichia coli anti-adhesion activity in urine following consumption of cranberry powder standardized for proanthocyanidin content: a multicentric randomized double blind study. BMC Infect Dis 10, 94 (2010). <https://doi.org/10.1186/1471-2334-10-94>

† These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease

* (PAC) per BL-DMAC standard method

** Whole fruit cranberry powder standardized to contain 36 mg proanthocyanidins

† Based on two servings

Supplement Facts

Serving Size: 1 fl oz (30 mL)

Servings Per Container: 30

Amount Per Serving		% Daily Value*
Calories	30	
Total Carbohydrate	7g	2%*
Sugars	2g	
Sugar Alcohols	5g	
Sodium	20mg	<1%
Potassium	16mg	<1%
Proprietary Blend	6620mg	**

Erythritol, Cranberry (*Vaccinium macrocarpon*) Juice Concentrate [standardized to contain 36 mg of proanthocyanidins per BL-DMAC standard method], Ascorbic Acid, Inulin HD (*Jerusalem artichoke tuber*), D-Mannose.

* Percent Daily Values are based on a 2,000 calorie diet.

** Daily Value not established.

OTHER INGREDIENTS:

Deionized Water, Xylitol, Natural & Artificial Flavor, Potassium Sorbate (Preservative), Sucralose (Sweetener).

Learn more

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