

- Bearberry Leaf Extracts (*Arctostaphylos uva-ursi* (L.) Spreng.)
- Standardized extracts on arbutin
- Active Pharmaceutical Ingredients for medicinal products and in addition ingredient for dietary supplements
- Active Pharmaceutical Ingredients are in accordance with HMPC
- Active Substance Master File available



Bearberry

Women only Protect your urinary track naturally

Description

Bearberry has a long medicinal history, claimed as a diuretic, antiseptic and antibacterial.

As traditional herbal medicinal preparation it is used for the treatment of symptoms of mild recurrent lower urinary tract infections such as burning sensation during urination and/or frequent urination in women.

Benefits

- Multi-action: regulates the normal flow of urine and has anti-bacterial effect
- Helps to clean the urinary tract from bacteria that may have entered the urethra e.g. during sexual intercourse, use of a catheter or poor hygiene
- Diuretic effect helping to prevent relapses
- Safe & natural relief of urinary tract infections

Science

Bearberry extract has recognized effects in helping against disturbances of the urinary tract, like infections or inflammations.

Manufacturing and Properties

Manufactured under cGMP and NSF-GMP.

Product information

Standardized on	Arbutin (hydroquinone derivatives calculated as anhydrous arbutin)
Extract type	Powder
Grades	Food (40054) Pharma (2799, 850001)
Dosage	1,000-2,800 mg (40054) Female adults and elderly: single dose corresponding to 100-210 mg of hydroquinone derivatives calculated as anhydrous arbutin, 2 to 4 times daily (2799, 850001)