

NutraUrol

sachet
Dietary supplement

| PRODUCT INFORMATION | |
|----------------------------------|----------------------|
| 1 sachet contains | |
| Potassium (as potassium citrate) | 90 mg (4.5% NRV*) |
| D-Mannose | 1000 mg |
| Cranberry extract | 400 mg |
| Horsetail extract | 250 mg |
| Blueberry extract | 250 mg |
| Parsley root extract | 60 mg |
| Birch leaves extract | 60 mg |
| Chamomile herb extract | 10 mg |
| Cowberry leaves extract | 30 mg |
| Powdered Phaseolus pericarp | 80 mg |
| Vitamin C (ascorbic acid) | 150 mg (187.5% NRV*) |
| Zinc (as zinc citrate) | 15 mg (150% NRV*) |
| Sodium citrate | 20 mg |

* Nutrient reference value

Ingredients:

Potassium citrate; D-Mannose; Cranberry extract; Horsetail extract; Blueberry extract; Parsley root extract; Birch leaves extract; Chamomile herb extract; Cowberry leaves extract; Powdered Phaseolus pericarp; Vitamin C (Ascorbic acid); Zinc citrate; Sodium citrate; Flavour enhancer: Strawberry aroma; Sweetener: Xylitol; Anti-caking agent: Magnesium stearate; Acidity regulator: Citric acid.

NutraUrol is a preparation plant-vitamin that provides the body components responsible for improving the functioning of the urinary tract. Diuretic and contributes to the leaching of sediments forming stones. Also exhibits antioxidant properties. And have a beneficial effect on the digestive and immune system. It is in the form of sachets for drinkable solution.

D-Mannose – is a kind of sugar that is related to glucose. Has an antibacterial action, prevents certain kinds of bacteria from sticking to the walls of the urinary tract and causing infection. Also assists during the natural process of purifying the human organism.

Cranberry and Blueberry – have anti-inflammatory benefits, contain substances that inhibit bacteria from binding to bladder tissue, also contain Vitamin C which protect against Urinary Tract Infections (UTIs); Antioxidant Properties; Immune Support.

Horsetail – is a plant contains chemicals that work as diuretics and increase urine output. The chemicals in horsetail have antioxidant and anti-inflammatory effects. Horsetail is used for “fluid retention” (edema), kidney and bladder stones, urinary tract infections, the inability to control urination (incontinence), and general disturbances of the kidney and bladder.

Potassium citrate – is a urinary alkalinizing agent that makes the urine less acidic. Crystallizing stone-forming salts within the urinary bladder by increasing the urinary pH and urine citrate levels.

Zinc – The immune system can use zinc in a way that fights off uropathogenic bacteria which is responsible for causing UTIs.

Indications:

- Hyperoxaluria in calcium & non-calcium stone types.
- Hypercalciuria (primary & secondary) that lead to Ca.oxalate stones.
- Prevention of all stages of kidney stones formation.
- Recurrent urolithiasis (either nephrolithiasis, ureterolithiasis or even cystolithiasis)
- Inhibition of the bacterial adhesion to the bladder.

Posology and administration:

Recommended Daily Allowance: For adults and children over 12 years:

1 sachet 2 times a day for 10 days; may be continued by 1 sachet per day for 1 month if necessary.

Pour the sachet into glass cool water (50–100 ml) and stir well.

Warning:

If you are diabetic, Talk to your doctor before taking the product. Consult your doctor or pharmacist for use if you are pregnant or breast-feeding.

Do not exceed the recommended daily allowance.

Storage conditions:

Keep out of reach of children.

Store in the original package at temperature below 25°C.

Packaging:

14 Sachets in a carton with enclosed leaflet. Each sachet is 3.1 g weight.


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