

UTIPACs 108mg

BEST CRANBERRY



PRODUCT DESCRIPTION

Food supplement based on cranberry.

PHARMACOLOGICAL ACTIONS

Cranberry extract contains type A proanthocyanidins, which have bacteriostatic effects preventing the fixation of bacteria on the wall of the urinary tract.

INDICATIONS

UTIPACs is indicated to help in the treatment of urinary tract infections and prevent them.

RECOMMENDED USES

Take 2 capsules a day one hour before each main meal or two hours afterwards (0-1-1). Do not exceed the stated recommended daily dose.

PRODUCT INFORMATION

Box containing 60 pullulan capsules of 490 mg.

30  **490mg**

INGREDIENTS

Cranberry extract (*Vaccinium macrocarpon*) (135 mg) with 54 mg proanthocyanidins, Bulking agent (microcrystalline cellulose), capsule (Pullulan*, titanium dioxide (E171)), anti-caking agent (magnesium stearate), anti-caking agent (silica).
*Pullulan is the constituent material of the capsule and it is obtained by an environmentally friendly enzymatic process.

CONTRAINDICATIONS: Not found

ADVERSE REACTIONS: Not found

*Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle.
Store in a cool, dry place. Protect from light. Keep out of the reach of young children.*



BONUS ET SALVUS TIBI
BEST

R.G.S.: 26-01165/B
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Urinary Tract Infection

A urinary tract infection (UTI) is an infection caused by bacteria that can live in the digestive tract, vagina or urethra. These bacteria often enter through the urethra and travel to the bladder and kidneys.

Why is cranberry so beneficial?

Cranberry (*Vaccinium macrocarpon*), North America's native fruits, belongs to the family Ericaceae. Cranberries possess both antioxidant and bacterial anti-adhesion properties. It is recommended for women suffering UTI, both to relieve their symptoms and prevent future attacks.

Clinical and epidemiological studies have shown that cranberry (*Vaccinium macrocarpon* Ait.) helps to maintain the health of the urinary tract. It contains type A proanthocyanidins (PACs), which have been found to prevent uropathogenic *Escherichia coli* from binding to uroepithelial cells. The chemical structure of PACs found in cranberry, results in a unique antiadherent activity. Cranberry has no bactericidal activity, it simply inhibits bacterial adhesion. These compounds also reduce the need for antibiotics, and therefore bacterial resistance to them.

NPcaps™ capsules

ALIFARM, SA has combined the natural benefits of Cranberry with NPcaps™ capsules, which are manufactured from a transparent natural material that sets them apart from the standard gelatine or cellulose capsules usually found on the market. NPcaps™ capsules are odourless, tasteless and completely biodegradable, and are made from pullulan, a material which is obtained by an enzymatic process that protects environment. Pullulan is the capsule material most impermeable to oxygen transmission.