

LACTOCYST



• **Cystitis** • **Antibiotic therapies** • **Reduction of immune defenses** • **Bladder pain and burning** • **Urinary tract diseases**

Food Supplement



MADE IN ITALY

DESCRIPTION

Lactocyst is a food supplement based on cranberry, d-mannose, vitamin C, lactobacillus acidophilus and rhamnosus. It is indicated in the treatment of cystitis thanks to the combined action of components promote the balance of compromised intestinal flora and the functionality of the urinary tract preventing the adhesion of bacteria to the urinary epithelium.

Possible targets:

- Patients with cystitis

Dosage: It is recommended 1 sachet a day.

THERAPEUTIC INDICATIONS

- Cystitis
- Low immune defenses
- Balance of compromised intestinal flora
- Genital urinary tract infections

PRESENTATION

Lactocyst is supplied in a pack of 20 sachets.

INGREDIENTS

Cranberry, d-mannose, vitamin C, lactobacillus acidophilus and rhamnosus.



PLUS

CRANBERRY

Rich in polyphenols (PACs)

Block of adhesion of bacteria to the urinary epithelium.

D-MANNOSE

Reduce the migration of bacteria to the bladder and their adhesion to the urinary epithelium facilitating their expulsion

LACTOBACILLUS ACIDOPHILUS AND RHAMNOSUS

Rebalancing of the intestinal bacterial flora; competition against bad intestinal bacteria

AVERAGE CONTENTS in 1 sachet

INGREDIENTS	Q.ty	M.P.L.S.*	NRVs **
D-MANNOSE	250 mg	-	-
VITAMIN C	200 mg	-	250
L. ACIDOPHILUS	1 Mld / Bln	1	-
L. RHAMNOSUS	1 Mld / Bln	1	-
CRANBERRY FRUIT D.E. (Vaccinium macrocarpum aiton)	300 mg	-	-
of which PROANTHOCYANIDINS	3 mg	-	-

M.P.L.S. = Microbial Probiotics Lived strains expressed in billions - the content in lived cells refers to the product properly stored.

NRVs = Nutrient Reference Values.