

# BellaVie WOMAN



Lactobacillus crispatus, the woman's best friend to prevent infections.



Contains natural Cranberry extract that contribute to reduce the risk of urinary tract infections.



Maintains an optimal PH and healthy balanced vaginal flora.



10 billions CFU per cap.



Gastro resistant caps.



[www.bellavie.be](http://www.bellavie.be)  
[www.bellavie.eu](http://www.bellavie.eu)



+32.475.48.99.83  
+32.476.511.990



[bellavie@bellavie.eu](mailto:bellavie@bellavie.eu)



Rue Emile Duculot, 9b  
5060 Tamines - Belgium



[bellavie.eu](https://www.facebook.com/bellavie.eu)



CODE BEL - 03 - (30 CAPS/BOX - 1 CAP/DAY)  
CODE BEL - 13 - (15 CAPS/BOX - 1 CAP/DAY)

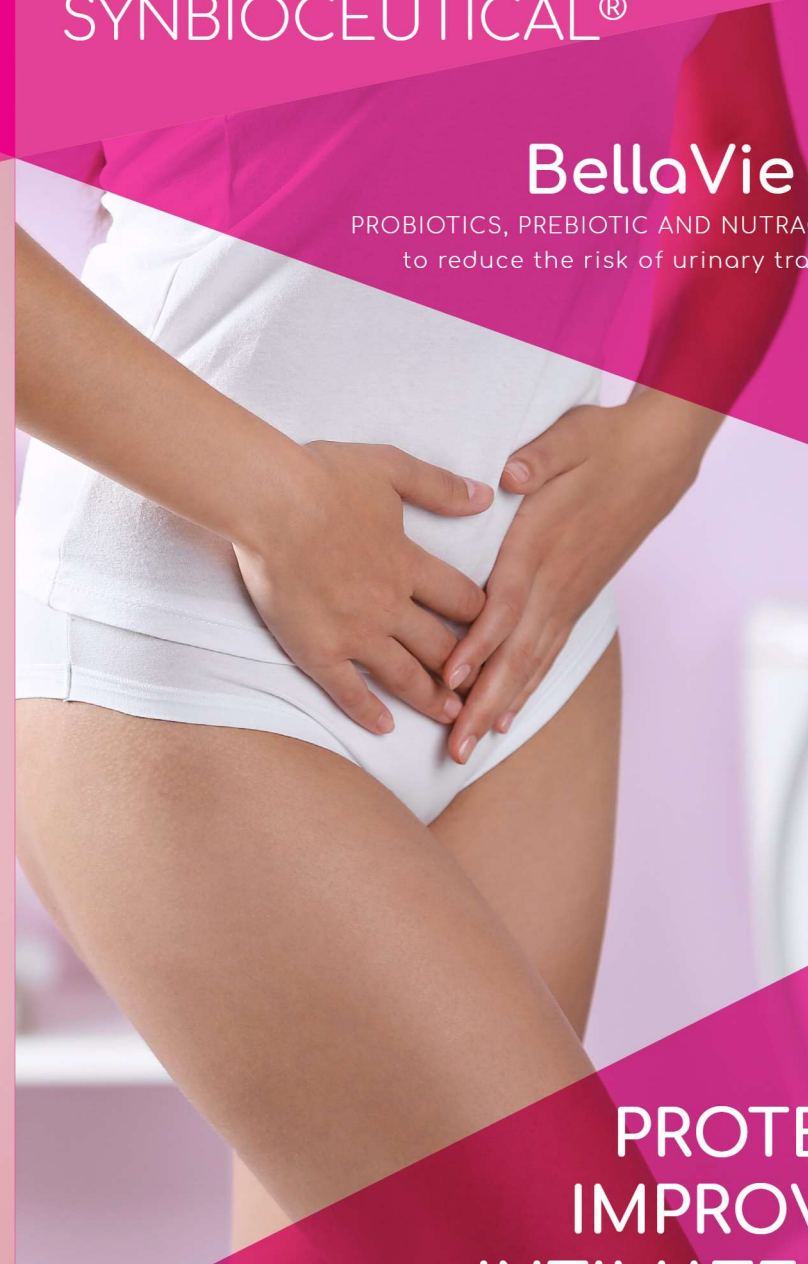
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# bellavie

SYNBIOCEUTICAL®

## BellaVie WOMAN

PROBIOTICS, PREBIOTIC AND NUTRACEUTICALS contribute to reduce the risk of urinary tract infection in woman.



## PROTECT AND IMPROVE YOUR INTIMATE HEALTH

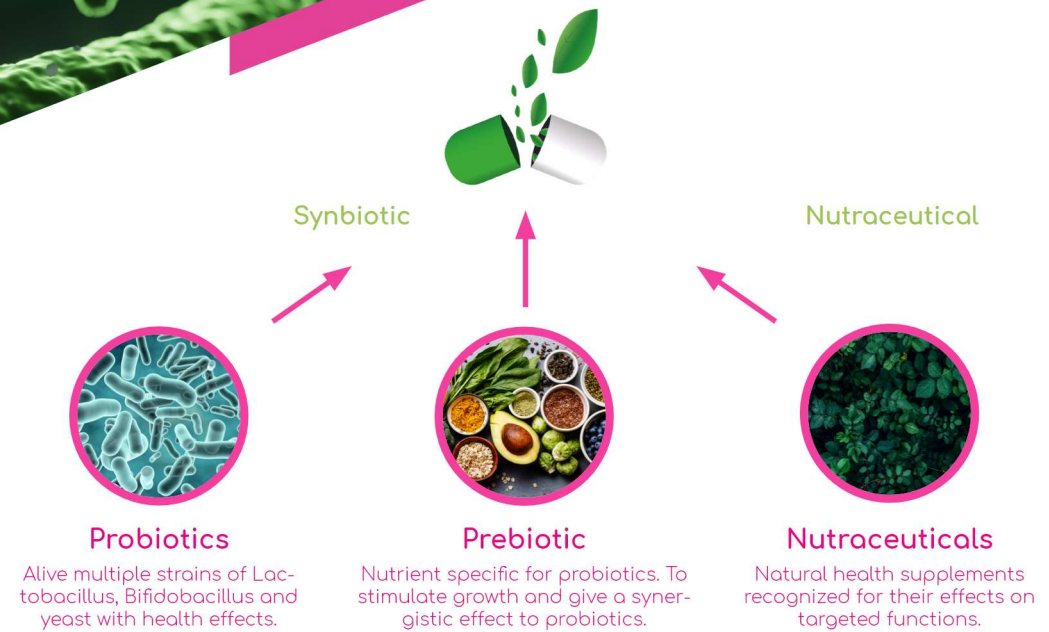
# INTRODUCTION

BellaVie Women is a broad-spectrum, high-CFU, multispecies probiotic supplement containing 7 probiotics microbial species, prebiotic and health supplements, each selected for well-documented supportive health benefits.

- Probiotics : to reinforce your microbiota.
- Prebiotic : natural source of carbohydrates for more effective probiotics.
- Cranberry extract for prevention of urinary tract infection.

# HOW IT WORKS ?

- Probiotics role :  
Produce H2O2 & Lactic Acid. Lactobacillus sp. strains show adhesion to epithelial cells displacing vaginal pathogens.
- Vulvovaginal candidiasis (VVC) : prevent colonization and infection of the vagina by C. albicans.
- Cranberry role :  
bacteriostatic effect in the urine due to fruit acids. proanthocyanidins show bacterial antiadhesion activity.
- friendly bacteria produce a natural disinfectant that helps maintain an optimal pH and healthy balance vaginal flora of beneficial microorganism in the vagina while excluding harmful bacteria and other pathogens.



# SYNBIOCEUTICAL®

- Probiotics :
  - Lactobacillus Crispatus
  - Bacillus Coagulans
  - Bifidobacterium Animalis Lactis
  - Bifidobacterium Longum
  - Lactobacillus Acidophilus
  - Lactobacillus Fermentum
  - Lactobacillus Rhamnosus
- Prebiotic :
  - Inulin from chicory
- Nutraceuticals :
  - Cranberry extract : 36 mg PAC\*

\*PAC : (Proanthocyanidin)



References: Howell, Mol. Nutr. Food Res. 2007, 51, 732 – 737 - Wing et al., J Urol. 2008 Oct;180(4):1367-72 - Di Martino et al., World J Urol. 2006 Feb;24(1):21-7 - Hess et al., Spinal Cord (2008) 46, 622-626 - Smith & Ravel, J Physiol 00.00 (2016) pp 1-13 - Vicariotto et al., J Clin Gastroenterol \_ Volume 46, Supp. 1, October 2012 - Vujic et al., Eur J Obstet Gynecol (2013) - Parolin et al., Plos One, June 22, 2015 - Mastromarino et al., Journal of Applied Microbiology 2002, 93, 884-893 - Huang et al., Arch Gynecol Obstet (2014) 289:1225-1234 - Falagas et al., Journal of Antimicrobial Chemotherapy (2006) 58, 266-272

- Low moisture packaging
- Vegetal caps
- Gastro resistant
- Innovative formula
- Broad spectrum
- High CFU
- Alive Bacteria
- Heat resistant strains
- Made in Belgium