

# BellaVie IMMUNO



70% of the immune cells are in the intestine. Take care of your digestive system means strengthening your immune system.



The Bellavie Immuno caps contain Vitamin C & Vitamin D3 to improve the immune function.



10 billions CFU per cap.



Gastro resistant caps.

# bellavie

SYNBIOCEUTICAL®

## BellaVie IMMUNO

PROBIOTICS, PREBIOTIC AND NUTRACEUTICALS  
for improvement of the immune system



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CODE BEL - 01 - (30 CAPS/BOX - 1 CAP/DAY)  
CODE BEL - 11 - (15 CAPS/BOX - 1 CAP/DAY)



# BOOST YOUR IMMUNE SYSTEM

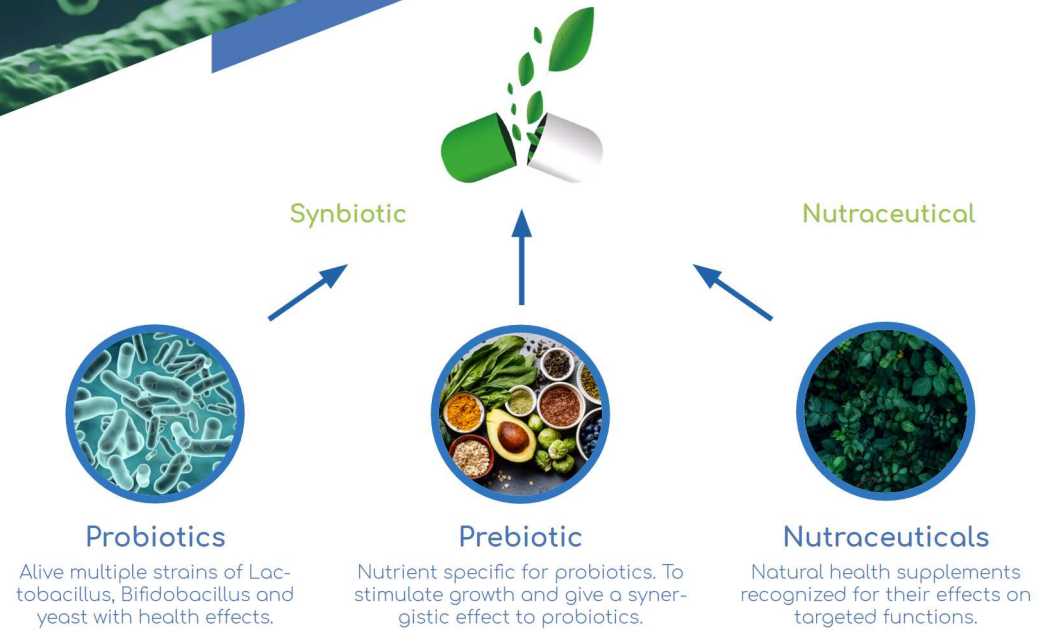
# INTRODUCTION

BellaVie Immuno is a broad-spectrum, high-CFU, multispecies probiotic supplement containing 8 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.
- Vitamin C & Vit. D3 : for improvement of the immune system.

# HOW IT WORKS ?

- Immune system : production of lymphocyte, cytokine, enhance B cell, T cell and NK cell function.
- Infectious diarrhea caused by bacteria or viruses : competition with pathogens, producing bacteriocidal substances.
- Antibiotic associated diarrhea (AAD) : reduced the duration and stool frequency of diarrhea.
- Clostridium Difficile-induced diarrhea (CDI) : inhibition of signal transduction pathways and inhibition of certain kinases.
- Colon cancer prevention and recovery : positive effects on bowel symptoms and improve quality of life in CRC patients.



## SYNBIOCEUTICAL®

- **Probiotics :**
  - Bifidobacterium Breve
  - Lactobacillus Acidophilus
  - Lactobacillus Casei
  - Lactobacillus Plantarum
  - Lactobacillus Reuteri
  - Lactobacillus Rhamnosus
  - Bacillus Coagulans
  - + Saccharomyces boulardii
- **Prebiotic :**
  - Inulin from chicory
- **Nutraceuticals :**
  - Vitamin C from Camu-camu (30% NRV)\*
  - Vitamin D3 (30% NRV)\*

\*NRV : Nutrient reference value



References: O'Bryan et al., J Prob Health 2013, 1:2 - Yan & al. Curr Opin Gastroenterol. 2011 Oct; 27(6): 496-501. - Hempel et al., JAMA, May 9, 2012—Vol 307, No. 18 - Purchioroni et al. Eur Rev Med Pharmacol Sci, 2013; 17:323-333 - Patel & DuPont, Clin Infect Dis. 2015 May 15;60 Suppl 2:S108-21 - Guandalini, J Clin Gastroenterol Volume 45, Supp. 3, November/December 2011 - Fitzpatrick, World J Gastrointest Pathophysiol. 2013 Aug 15;4(3):47-52. - Kotzampassi & al., Int Jour of Antimicrobial Agents 40 (2012) 288-296 - Lee et al., Digestive and Liver Disease 46 (2014) 1126-1132 - Ramon et al., Gut Microbes 4:3, 181-192; May/June 2013 - Zhong L et al., WJG, Vol20 : 24, June 2014, 7878-7886 - Tanaka et al., Surgery. 2012 Nov;152(5):832-42 - Majeed et al. Nutrition Journal (2016) 15:21

