



ProBIOVISION

THE LATEST GENERATION PROBIOTICS

Probiotics that make the difference

WHO definition:

“Probiotics are live microorganisms which when administered in adequate amounts confer a health benefit on the host”

In order to provide any health benefit to the host Lactic Acid bacteria (LAB) must be able to reach the intestines alive and in good condition to colonise and proliferate. They are very sensitive to exposure from the environment as temperature, humidity, oxygen and stomach acids and bile salts.

WHY TO CHOOSE PROBIO VISION?



ProBioVision products are:

Special selection of strains with intrinsic health benefits e.g. good adhesion properties & high anti-microbial effect. Each combination of strains in the products is designed to fight specific problems.

High cell count products that provide maximum efficacy.

All probiotic strains in ProBioVision products are bio-enhanced, which guarantee that bacteria will reach the intestines in good conditions to colonise and proliferate.

Combination with prebiotics (fructooligosaccharide) to provide “food” for the probiotics and stimulate a faster growth.

No allergens, lactose, gluten & GMO free.

Clinically validated health effects. Safe in use.

Manufactured in EU according the GMP requirements – guaranty for very high quality.

Natural products.

PROBIOTICS FOR BETTER LIFE

More than **1 billion LIVE** beneficial bacteria in 1 sachet

Better life for your babies and kids PROBIOTICS & VITAMINS

ProBio Vision Kids

- reduce colic in newborns
- normalize the intestine microflora;
- support the balance of the intestine microflora during antibiotic therapy and protect from possible diarrhea and disbacteriosis

ProBio Vision Kids support

- the digestion;
- the uptake of nutrition (vitamins and minerals);
- the immune system

Every sachet of ProBioVision Kids content:
B. Lactis UBLA-12, L. Acidophilus DDS1, S. Thermophilus, Fructooligosaccharides – (prebiotic), Vitamin C, B1, B2, B3, B6 & Zn

Better life for you PREBIOTIC + 5 PROBIOTIC BACTERIA

ProBio Vision

- normalize the intestine microflora;
- reduce the symptoms of IBS like bloating, gases, diarrhea and constipation
- support the balance of the intestine microflora during antibiotic therapy and protect from possible diarrhea and disbacteriosa

ProBio Vision support

- the digestion;
- the uptake of nutrients (vitamins and minerals);
- the immune system

Every sachet of ProBioVision content:
L. Acidophilus DDS1, S. Thermophilus, B. Lactis, B. Bifidum, B. Longum, Fructooligosaccharides – (prebiotic)

ProBio Vision and ProBio Vision Kids can be use for long period of time

ProBIOVISION
KIDS



1 sachet daily

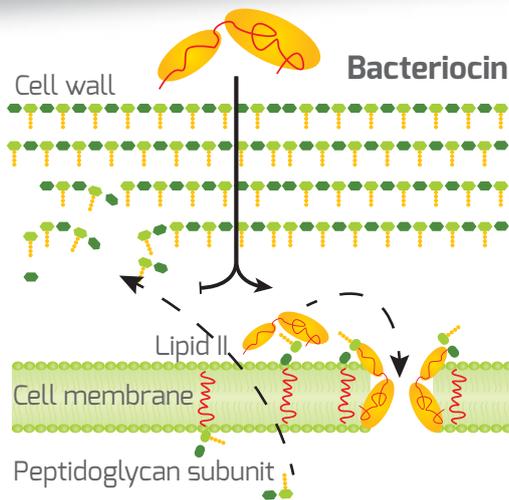
ProBIOVISION



FIRST AID IN CASE OF DIARRHEA

16 billions
of Tyndalized Lactic acid bacteria
in daily dose

Some probiotic strains produce bacteriocins, which are antimicrobial peptides, that have a strong bacteriostatic activity and slight bactericidal effect, preventing or retarding the growth of the pathogenic bacteria such as e-coli, salmonella etc., but will leave other beneficial bacteria unharmed



Bacteriocins have a dual mode of action.

- bind to lipid II, the main transporter of peptidoglycan subunits from the cytoplasm to the cell wall, and therefore prevent correct cell wall synthesis, leading to cell death.
- use lipid II as a docking molecule to initiate a process of membrane insertion and pore formation that leads to rapid cell death.

Tyndalized Lactic acid bacteria

Tyndalized bacteria are heat killed lactic acid bacteria. Although the bacteria are dead, they still demonstrate an antagonistic effect against invasive pathogens in the intestine by increasing immune activity.

- Tyndalized L. Acidophilus works just as efficiently as loperamide ⁽¹⁾
- Combining several strains of tyndalized bacterial cultures, offers a broad spectrum of pathogen inactivation and helps to detoxify the intestines.

Natural solution in case of:

- Diarrhea & Digestive disorders

Safe for use by babies above 3 months, kids & adults

Each tablet of ProBio Vision Acute content:
Thyndalized L. Acidophilus, Thyndalized L. Casei & Thyndalized St. Termophilus

ProBIOVISION acute



2 tablets per day for 3 days

1. Bouloche J, et al. Management of acute diarrhoea in infants and young children: controlled study of the anti-diarrhoeal efficacy of killed L. acidophilus (LB strain) versus a placebo and a reference drug (loperamide). Ann Pediatr 1994;41:457-63