



CHOOSE WISELY



Multi-strain probiotics have

- Better interaction with host tissues
- Modulation of immune system
- Inhibition of pathogens &
- Restoration of GI microbiome



Despite all these benefits, the potential of using multi strain probiotics is still not fully explored

Rx CHAMP1

FIRST In INDIA

Multi strain probiotic capsules filled with
Mint + Anise & Dill Oil

Mint oil: Antispasmodic – Relieves stomach cramps, bloating & Flatulence. Helps in bowel muscle wall relaxation in IBS

Aniseed oil: Helps relieve indigestion & constipation

Dill oil: Helps relieve gut muscular spasms & loss of appetite

Multi-strain probiotics

- Exhibit better inhibitory effects on entero pathogens
- Decreases the absorption of harmful chemicals
- They absorb heavy metals

**Multi strain probiotics have
Optimal effects over single strain**

Probiotics MOA

- Inhibition of growth of pathogens
- Production of bio active metabolites
- Reduction of luminal pH in the colon

Non Specific

Species
Specific

Strain
Specific

- Vitamin Synthesis
- Gut Barrier reinforcement
- Bile salt metabolism
- Enzymatic activity
- Toxin Neutralisation

- Cytokine production
- Immunomodulation
- Effects on endocrine & Nervous system

- S.Boulardi* is beneficial in Antibiotic associated diarrhoea
- L.Rhamnosus* & *Paracaesi* is beneficial in Atopic dermatitis & decreased SCORAD scores
- L. Acidophilus*, *Bactis* & *Plantarum* are beneficial in Hypercholesterolemia
- S.Boulardii* & *Thermophilus*, *B. Longum* & *Infantis*, *L. Acidophilus*, *Paracaesi* & *Plantarum* are beneficial in treating IBD

**CHOOSE
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Rx **CHAMP1**

Broad spectrum Pre-Probiotic for assured results

FIRST In **INDIA**

Multi strain probiotic capsules filled with
Mint + Anise & Dill Oil

THE RIGHT CHOICE



Surelife Healthcare Pvt. Ltd

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Each Capsule contains

Mentha Spicata Leaf Extract 30:1	100 mg
Dill Oil	50 mg
Pimpinella Anisum Fruit Extract 20:1	50 mg
Pre-Probiotic Blend	7.5 billion
Lactiplantibacillus plantarum	0.64 billion
Lactobacillus acidophilus	0.64 billion
Lactobacillus rhamnosus	0.67 billion
Lactocaseibacillus salivarius	0.64 billion
Lactobacillus gasseri	0.64 billion
Limosilactobacillus fermentum	0.64 billion
Lactocaseibacillus casei	0.64 billion
Lactocaseibacillus paracasei	0.5 billion
Limosilactobacillus reuteri	0.72 billion
Bifidobacterium infantis	0.12 billion
Bifidobacterium bifidum	0.12 billion
Lactobacillus lactis	0.31 billion
Bifidobacterium longum	0.31 billion
Bifidobacterium breve	0.31 billion
Streptococcus thermophilus	0.31 billion
Saccharomyces boulardi	0.25 billion
Fructo-Oligo Saccharides (FOS)	50 mg