



for **Human Health**

Redefining **Probiotics** through
Science & Innovation



SCAN FOR WEBSITE

About Us

ELMED Probiotics is an **ISO 22000:2018** certified and US-FDA registered company that specializes in the manufacturing of Probiotics with products available in various dosage forms such as Oral suspensions, Capsules, Sachets, Drops, and Syrups.

The company is headquartered in the Life Sciences Capital of Asia (Hyderabad) where we have a WHO-GMP-certified manufacturing facility with designated space allotted for R&D, Quality Control, Quality Assurance and Packaging.

MISSION

Our mission has always been and will be to deliver cost-effective Probiotic solutions with no compromise on the quality of our products.

We believe in maintaining quality unhindered as our motto, priority and common ingredient of all our products.

Your growth is ultimately our growth.

VISION

At **ELMED**, we are committed to making our world a better place by effectively managing antimicrobial resistance through a global "**One Health**" approach that encompasses humans, animals, and the environment.

In line with our vision, we collaborate with our customers and thrive to develop highly innovative products in the probiotic universe.



Our Top Clients



Our Certification



Our Services



**CUSTOM
BLENDS**



**CONTRACT
RESEARCH**



**PRIVATE
LABELLING**



**CONTRACT
MANUFACTURING**

We offer a one-stop solution covering all **segments**



'ONE HEALTH' is an integrated, unifying approach to balance and optimize the health of people, animals and the environment - W.H.O.

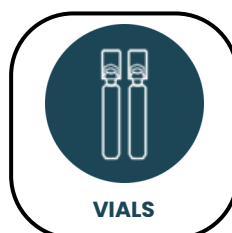
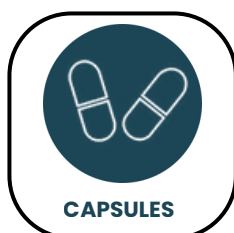


World Health Organization

Our segments



Our Dosage Forms



A Glimpse of Our Manufacturing Unit

In Hyderabad, India



Blow Fill Seal Technology

- Recognized advanced aseptic process
- Fully automated processes for manufacturing, filling, and sealing containers in seconds.
- Exceptional process and product reliability
- The perfect choice for Probiotic formulations
- Break-proof, user-friendly containers
- Approved by regulatory bodies (EMA & FDA)

Production Flow Chart



Benefits of PROBIOTICS



GUT HEALTH



VAGINAL HEALTH



IMMUNITY



MENTAL HEALTH



WEIGHT MANAGEMENT



ORAL HEALTH



URINARY TRACT
INFECTIONS

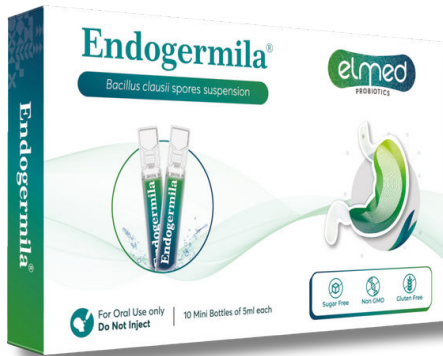


DIABETES
MANAGEMENT



SPORTS
NUTRITION

ORAL SUSPENSION



Product:

Bacillus clausii ELBC004

Dosage form: Oral Suspension, Capsules & Sachets

Strength: 2 Billion CFU / 5 ml

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain (or) Orange

Packing: 1 X 6 Vials or 10 Vials



World's 1st Probiosimilar with 4 Clinically Proven Strains of Bacillus clausii in a Single Formulation



Product:

Bacillus clausii ELBC004

Dosage form: Oral Suspension

Strength: 4 Billion CFU / 5 ml

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain (or) Orange

Packing: 1 X 6 Vials or 10 Vials



World's 1st Probiosimilar with 4 Clinically Proven Strains of Bacillus clausii in a Single Formulation



Product:

Saccharomyces boulardii CNCM I-3799

Dosage form: Oral Suspension

Strength: 5 Billion CFU / 5 ml

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Apple

Packing: 1 X 6 Vials or 10 Vials



World's first formulation Patent in process



Product:

B. clausii + B. coagulans + B. subtilis

Dosage form: Oral Suspension

Strength: 6 & 10 Billion CFU / 5 ml

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain or Orange

Packing: 1 X 6 Vials or 10 Vials



World's first formulation Patent in process



Product:

Bacillus Clausii ELBC004 + FOS 1g

Dosage form: Oral Suspension

Strength: 2 Billion CFU / 5 ml

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain or Orange

Packing: 1 X 6 Vials or 10 Vials



Product:

Bacillus clausii + FOS 200mg + Zinc 10mg

Dosage form: Oral Suspension

Strength: 2 Billion CFU/5mL

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain or Orange

Packing: 1 X 6 Vials or 10 Vials



PRODUCT:

Bacillus clausii + FOS 200mg + Zinc 10mg

Dosage form: Oral Suspension

Strength: 4 Billion CFU/5mL

Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain

Packing: 1 X 6 Vials or 10 Vials



Product:

Bacillus clausii + Bacillus subtilis + Bacillus coagulans + Zinc

Dosage form: Oral Suspension

Strength: 10 Billion CFU/5mL

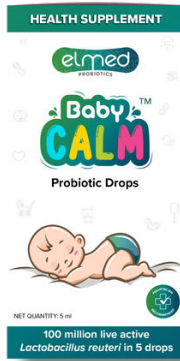
Shelf life: 24 Months

Storage: Room Temperature

Flavor: Plain/Orange

Packing: 1 X 6 Vials or 10 Vials

DROPS AND SYRUPS



Product:

Lactobacillus reuteri 1E1 & ELRT003

Dosage Form: Drops

Strength: 100 million CFU / 5 Drops

Shelf life: 24 Months

Storage: Room Temperature

Net Qty: 5 mL



Product:

Lactobacillus reuteri 1E1 + Vit D3

Dosage form: Drops

Strength: 100 Million CFU/5 drops, 200 IU Vit D3

Shelf life: 24 Months

Storage: Room Temperature

Net Qty: 5 mL (100 Drops)



Product:

Lactobacillus rhamnosus GG ATCC53103

Dosage Form: Drops

Strength: 1 Billion CFU / 6 drops

Shelf life: 24 Months

Storage: Room Temperature

Net Qty: 4 mL



Product:

Bacillus subtilis CU1

Dosage form: Syrup

Strength: 2 Billion CFU / 5 mL

Shelf life: 18 Months

Storage: Room Temperature

Net Qty: 30 mL



Product:

Lactobacillus rhamnosus GG ATCC53103

Dosage form: Capsules

Strength: 6 Billion CFU / Capsule

Shelf life: 18 Months

Storage: Room Temperature

Packing: Available in Alu-Alu packs and PET bottles



Product:

Saccharomyces boulardii CNCM-I3799

Dosage form: Capsules

Strength: 5 Billion CFU / Capsule

Shelf life: 24 Months

Storage: Room Temperature

Packing: Available in Alu-Alu packs and PET bottles



Product:

*Lactobacillus acidophilus, Bifidobacterium lactis
Lactobacillus rhamnosus GG, Ashvagandha dry extract
(Withania somnifera) - 600 mg*

Dosage form: Capsules

Strength: 6 Billion CFU / Capsule

Shelf life: 18 months

Storage: Room Temperature

Packing: Available in Alu-Alu packs and PET bottles



Product:

*Lactobacillus acidophilus
Bifidobacterium lactis
Lactobacillus rhamnosus GG
Shilajit Extract (Asphaltum punjabianum) - 500 mg,
Standardized to contain ≥50% Fulvic Acid*

Dosage form: Capsules

Strength: 6 Billion CFU / Capsule

Shelf life: 24 Months

Storage: Room Temperature

Packing: Available in Alu-Alu packs and PET bottles

SACHETS



Product:
Lactobacillus rhamnosus GG (ATCC53103)

Dosage form: Sachets
Strength: 6 Billion CFU / Sachet
Shelf life: 18 Months
Storage: Room Temperature
Packing: Available in a monocarton & canister pack



Product:
Lactobacillus acidophilus + *Lactobacillus rhamnosus* +
Bifidobacterium longum + *Saccharomyces Boulardii* + Zinc + FOS

Dosage Form: Sachet
Strength: 1.25 Billion / sachet
Shelf life: 18 months
Storage: Room Temperature
Flavour: Tummy Fruity/Vanilla
Packing: Available in a monocarton & canister pack



Product:
Lactobacillus acidophilus Howaru NCFM
Bifidobacterium lactis Howaru Bi-07

Dosage Form: Sachets
Strength: 10 Billion CFU / Sachet
Shelf life: 18 months
Storage: Room temperature
Flavour: Tummy Fruity/Vanilla
Packing: Available in a monocarton & canister pack



Product:
Lactobacillus acidophilus + *Lactobacillus paracasei* +
Bifidobacterium lactid + *Bifidobacterium lactis*

Dosage Form: Sachet
Strength: 17 Billion / sachet
Shelf life: 18 months
Storage: Room Temperature
Flavour: Tutti Fruity
Packing: Available in a monocarton & canister pack



Product:

Saccharomyces boulardii

Dosage Form: Sachets

Strength: 5 Billion CFU / Sachet

Shelf life: 18 Months

Storage: Room Temperature

Packing: Available in a monocarton & canister pack



Product:

Lactobacillus rhamnosus GG (ATCC 53103)
Saccharomyces boulardii, Bacillus coagulans

Dosage Form: Sachet

Strength: 13 Billion / sachet

Shelf life: 18 months

Storage: Room Temperature

Packing: Available in a monocarton & canister pack



Product:

Lactobacillus rhamnosus
Lactobacillus acidophilus

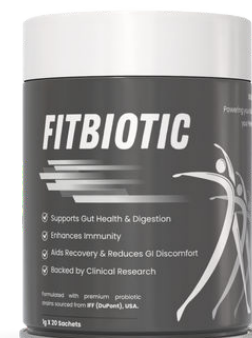
Dosage Form: Sachets

Strength: 10 Billion CFU / Sachet

Shelf life: 18 months

Storage: Room temperature

Packing: Available in a monocarton & canister pack



Product:

Bifidobacterium lactis
Lactobacillus acidophilus

Dosage forms: Sachets

Strength: 10 Billion / Sachet

Shelf life: 18 Months

Storage: Room Temperature

Packing: Available in a monocarton & canister pack

CLINICAL RESEARCH & VALIDATION

At **ELMED**, we are committed to ensuring that every probiotic formulation we develop is backed by credible science and evidence-based validation.

As part of our commitment to clinical excellence, we have initiated a **Randomized, Double-Blind, Placebo-Controlled Clinical Trial in collaboration with a reputed Clinical Research Organization (CRO) specializing in human clinical and microbiome research.**

Study Overview -

- **Title:** Impact of *Bacillus clausii* Supplementation on Diarrhea Duration, Symptom Resolution, and Gut Microbiome Composition
- **Design:** Interventional, Randomized, Double-Blind, Placebo-Controlled
- **Duration:** 7 Days
- **Study Population:** 70 Subjects (Children & Adults with Acute Diarrhea <48 hrs)

Study Objectives -

- Evaluate the efficacy of *Bacillus clausii* in reducing diarrhea duration and symptom severity.
- Assess stool consistency and time to symptom resolution.
- Analyze gut microbiome modulation using 16S rRNA sequencing.
- Correlate clinical outcomes with microbiome diversity and beneficial bacterial shifts.

Microbiome Assessment -

- Samples are collected at baseline (Day 0) and post-intervention (Day 7). Advanced sequencing and bioinformatics analysis are performed to evaluate:
 - **Alpha Diversity:** Within-sample bacterial richness and evenness.
 - **Beta Diversity:** Differences between probiotic and placebo groups.
 - **Taxonomic Shifts:** Identification of beneficial bacterial species promoted by probiotic supplementation.

Current Status -

- The clinical study has been initiated and **is in progress (2025)**. Results from this trial are expected to provide robust scientific validation for the efficacy and microbiome-modulating potential of ***Bacillus clausii* formulations** developed by **ELMED**.

GROWTH PARTNERS



STRAIN BANK

Bifidobacterium

Bifidobacterium bifidum
Bifidobacterium animalis
Bifidobacterium lactis
Bifidobacterium longum
Bifidobacterium breve
Bifidobacterium infantis

Pediococcus

Pediococcus acidilacticii
Pediococcus pentosaceus

Enterococcus

Enterococcus faecium
Enterococcus durans

Streptococcus

Streptococcus faecium
Streptococcus faecalis
Streptococcus thermophilus

Probiotic Yeast

Saccharomyces boulardii
Saccharomyces cerevisiae

Lactobacillus

Lactobacillus acidophilus
Lactobacillus rhamnosus
Lactobacillus lactis
Lactobacillus salivarius
Lactobacillus plantarum
Lactobacillus reuteri
Lactobacillus casei
Lactobacillus paracasei
Lactobacillus gasseri
Lactobacillus brevis
Lactobacillus fermentum
Lactobacillus delbrueskii
Lactobacillus sakei

Bacillus

Bacillus coagulans
Bacillus subtilis
Bacillus clausii
Bacillus megaterium
Bacillus polymyxa
Bacillus licheniformis
Bacillus mesentericus
Bacillus firmus
Bacillus amyloliquefaciens

Global Footprint





NETHERLAND

KAZAKHISTAN

UZBEKISTAN

TURKEY

YEMEN

GHANA

KENYA

INDIA

BANGLADESH

MYANMAR

PHILIPPINES

AUSTRALIA

20+
Countries



FOLLOW US



MANUFACTURING UNIT

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