



Advancing **Microbial Solutions** for a Healthier Life

PRODUCT PORTFOLIO



The **Microbiome Science** Company

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.



Our **segments**



Our **Dosage Forms**



A Glimpse of Our Manufacturing Unit

In Hyderabad, India



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

ORAL SUSPENSION



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 or ELRT003 + 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



Product:

Bacillus coagulans (SNZ-1969)

Dosage Form: Dry Syrup

Strength: 500 million CFU/Dose

Shelf life: 24 Months

Storage: Room Temperature

Net Qty: 50 mL



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



OR

**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



OR

**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: Tutti 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: Tutti Fruity/Vanilla

Packing: Available in a monocarton & canister pack



Product:

Lactobacillus acidophilus + *Lactobacillus paracasei* + *Bifidobacterium lactis* + *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

SACHETS

**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

Science Backed
Microbiome
for Aquaculture Wellness



GUT
HEALTH



IMMUNITY
SUPPORT



BETTER
GROWTH & FCR



WATER
QUALITY
SUPPORT



SCIENCE
BACKED

Small Microbes. Bigger Harvests.

Probiotics help create a balanced pond ecosystem, improving gut health, water and soil quality, and building disease resilience — for healthier aquatic organisms and more consistent yields.



HEALTHIER GUTS

Better digestion, nutrient absorption and immunity.



CLEANER WATER

Reduces organic waste, ammonia and harmful metabolites.



STRONGER DISEASE RESISTANCE

Outcompetes pathogens and supports a stable microbial community.



HIGHER PRODUCTIVITY

Healthier growth, better survival and improved FCR.

CONVENTIONAL PRODUCTS

A higher risk, less stable ecosystem.

- ✗ Poor water quality
- ✗ Higher ammonia and nitrite levels
- ✗ Greater disease risk
- ✗ Inconsistent growth and low survival
- ✗ Higher FCR and operational costs

VS

PROBIOTIC PRODUCTS

A cleaner, more resilient ecosystem.

- ✓ Improved water and soil quality
- ✓ Balanced microbial community
- ✓ Reduced disease incidence
- ✓ Better growth, survival and FCR
- ✓ More consistent and higher yields

HOW PROBIOTICS WORK IN AQUACULTURE

From application to productivity — a natural, science-backed cycle.



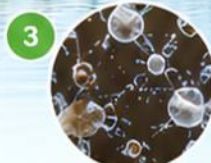
Applied to Pond

Disperses through aeration and water movement.



Beneficial Microbes Establish

Colonize water, soil and the gut of aquatic organisms.



Breaks Down Organic Waste

Reduces ammonia, nitrite and other harmful compounds.



Outcompetes Pathogens

Limits harmful bacteria through competitive exclusion.



Balanced Ecosystem

Healthier water, soil and aquatic life for stronger, more consistent harvests.

A SMARTER APPROACH TO HEALTHIER PONDS.

ELMED's science-backed microbial solutions support a balanced pond ecosystem, better animal health and higher productivity — with a more sustainable approach than conventional products.



HEALTHIER ECOSYSTEMS



STRONGER PRODUCTIVITY



MORE SUSTAINABLE AQUACULTURE

CONVENTIONAL PRODUCTS

Chemical and antibiotic-based approach.



Reactive

Treats problems after they occur.



Limited gut support

Minimal or no microbiome support.



Can increase organic load

May contribute to ammonia and nitrite build-up.



Higher disease risk

May lead to antimicrobial resistance.



Variable results

Short-term improvement, inconsistent outcomes.



Environmental impact

Residual chemicals can affect water, sediments and non-target organisms.

VS

ELMED MICROBIAL SOLUTIONS

Proactive, ecosystem-based approach.



Prevents & maintains balance

Builds a healthy pond ecosystem.



Supports gut health

Enhances digestion, nutrient absorption and immunity.



Improves water quality

Reduces organic waste, ammonia and harmful metabolites.



Strengthens disease resistance

Outcompetes pathogens and supports a stable microbial community.



More consistent results

Healthier growth, better survival and improved FCR.



Sustainable

Natural, eco-friendly and safe for the aquatic environment.

MEASURABLE DIFFERENCE

Ponds managed with microbial solutions show better performance compared to conventional approaches.

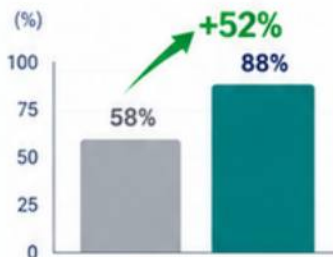
● Conventional Products

● ELMED Microbial Solutions



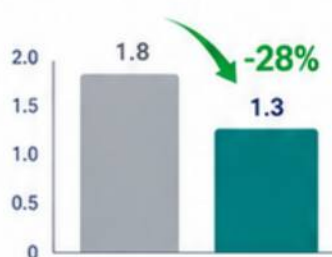
Survival Rate

Higher survival for better harvests.



Feed Conversion Ratio (FCR)

Lower FCR for better feed efficiency.



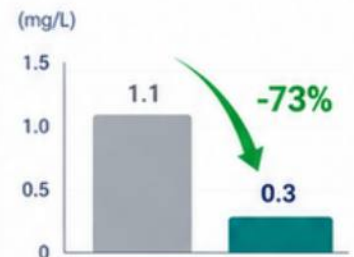
Growth Rate

Faster and healthier growth.



Ammonia Levels

Cleaner water for a healthier pond.



SCIENCE BACKED
Research-driven formulations



PREMIUM QUALITY
Consistent and reliable performance



GLOBAL TRUST
Used across diverse markets



SUSTAINABLE AQUACULTURE
For healthier aquatic ecosystems

Our Solutions for Aquaculture

**Product:**

Bacillus, Lactobacillus, Pediococcus & Saccharomyces

Dosage Form: Bulk Powder

Strength: 20B CFU/g

Shelf life: 24 Months

Storage: Room Temperature

Packing: 500 g or 1 kg Pouch

**Product:**

Probiotics + Yucca Plant Extract + Zeolite

Dosage Form: Bulk Powder

Strength: 2B CFU/g

Shelf life: 24 months

Storage: Room Temperature

Packing: 500 g or 1 kg Pouch

**Product:**

Probiotics + Prebiotics + Enzymes + Vitamins + Seaweed

Dosage Form: Bulk Powder

Strength: 2.5B CFU/g

Shelf life: 24 months

Storage: Room Temperature

Packing: 500 g or 1 kg Pouch

**Product:**

Selectively formulated Bacillus & Pediococcus

Dosage forms: Bulk Powder

Strength: 5 B CFU/g

Shelf life: 24 Months

Storage: Room Temperature

Packing: 500 g or 1 kg Pouch

Our Solutions for Aquaculture

**Product:**

Bacillus subtilis, Bacillus licheniformis, Bacillus megaterium

Dosage Form: Bulk Powder**Strength:** 10B CFU/g**Shelf life:** 24 Months**Storage:** Cool and Dry Place**Packing:** 25kg or 50kg pouch**Product:**

4 - STRAINS & NITRIFYING CONSORTIUM + YUCCA SCHIDIGERA SYNERGIST

Dosage Form: Bulk Powder**Strength:** 2B CFU/g**Shelf life:** 24 months**Storage:** Cool and Dry place
Avoid Exposure to sunlight**Packing:** 1L, 5L or 20L containers**Product:**

Bacillus subtilis, Bacillus pumilus, Azospirillum spp.

Dosage Form: Bulk Powder**Strength:** 5B CFU/g**Shelf life:** 24 months**Storage:** Room Temperature**Packing:** 500 g or 1 kg Pouch**Product:**

Pseudomonas spp. + Serratia spp + B. megaterium

Dosage forms: Bulk Powder**Strength:** 4 B CFU/g**Shelf life:** 24 Months**Storage:** Room Temperature**Packing:** 500 g or 1 kg Pouch

Our Solutions for Aquaculture

**Product:**

Bacillus subtilis, Bacillus megaterium, Lactobacillus delbrueckii, Rhodococcus spp., Rhodobacter spp., Saccharomyces cerevisiae, Thiobacillus ferrooxidans

Dosage Form: Wettable Powder

Strength: 8B CFU/g

Shelf life: 24 Months

Storage: Cool and Dry Place

Packing:

- 250 g, 500 g, 1 kg pouches
- 250 g, 500 g HDPE bottles
- 1 kg, 5 kg bags

**Product:**

Bacillus subtilis, Bacillus licheniformis, Bacillus megaterium, Lactobacillus plantarum, Pediococcus acidilactici, Saccharomyces cerevisiae, Nitrosomonas & Nitrobacter, Rhodopseudomonas palustris

Dosage Form: Wettable Powder

Strength: 10B CFU/g

Shelf life: 24 months

Storage: Cool and Dry place
Avoid Exposure to sunlight

Packing:

- 250 g, 500 g, 1 kg pouches
- 250 g, 500 g HDPE bottles
- 1 kg, 5 kg bags

**Product:**

Bacillus subtilis, Bacillus pumilus, Azospirillum spp.

Dosage Form: Wettable Powder

Strength: 5B CFU/g

Shelf life: 24 months

Storage: Room Temperature

Packing:

- 250 g, 500 g, 1 kg pouches
- 250 g, 500 g HDPE bottles
- 1 kg, 5 kg bags



Science Backed **Microbiome** Solutions for Poultry Wellness



GUT
HEALTH



IMMUNITY
SUPPORT



BETTER
PERFORMANCE



SCIENCE
BACKED

HEALTHIER BIRDS. HIGHER RETURNS.

Probiotics support a balanced gut microbiome in poultry, enhancing nutrient absorption, immunity and overall performance — for healthier flocks and more profitable production.

A HEALTHY GUT
BUILDS STRONGER,
MORE RESILIENT BIRDS.



BETTER GUT HEALTH
Enhances digestion, nutrient absorption and gut integrity.

STRONGER IMMUNITY
Supports natural defense against pathogens.

IMPROVED PERFORMANCE
Better growth, higher feed efficiency and lower mortality.

ENHANCED EGG QUALITY
Improves shell strength, yolk quality and consistent production.

REDUCED DEPENDENCE ON ANTIBIOTICS
A sustainable alternative for long-term productivity.

HOW PROBIOTICS WORK IN POULTRY

A multi-layered mechanism for healthier birds.

- 1 **COLONIZE THE GUT**
Beneficial microbes establish in the intestinal tract.
- 2 **COMPETE WITH PATHOGENS**
Inhibit harmful bacteria through competitive exclusion.
- 3 **PRODUCE BENEFICIAL METABOLITES**
Generate short-chain fatty acids, enzymes and antimicrobial compounds.
- 4 **ENHANCE NUTRIENT ABSORPTION**
Improve gut morphology and nutrient digestibility.
- 5 **MODULATE IMMUNE RESPONSE**
Strengthen gut-associated immunity for healthier, more resilient birds.



PROBIOTICS vs CONVENTIONAL POULTRY PRODUCTS

A smarter, more sustainable way to raise poultry.

Parameter	Probiotics (ELMED Approach)	Conventional Products (e.g., antibiotics, chemicals)
Mode of Action	Balancing gut microbiome, natural competitive exclusion	Kills or suppresses microbes
Gut Health	Improves gut integrity and digestion	Can disrupt gut microbiome
Feed Conversion Ratio (FCR)	Lower FCR	Higher FCR
Growth Rate	Better growth and uniformity	Variable growth
Mortality Rate	Lower mortality	Higher risk of mortality
Egg Quality	Improved shell strength, yolk quality	Variable egg quality
Antibiotic Resistance Risk	Low	High
Residue Risk	None	Potential residues
Sustainability	Eco-friendly and consumer preferred	Environmental concerns

PERFORMANCE COMPARISON

Poultry raised with probiotics show better productivity, health and profitability.

Conventional Products Probiotics (ELMED Approach)



THE ELMED ADVANTAGE

SCIENCE-BACKED STRAINS
Selected and validated for poultry health

PREMIUM QUALITY
Consistent potency and performance

GLOBAL TRUST
Used by poultry producers across diverse markets

SUSTAINABLE POULTRY PRODUCTION
Supports responsible and profitable farming

PROVEN ADVANTAGES FOR HEALTHIER POULTRY.

ELMED's science-backed probiotics support gut health, strengthen immunity and drive better productivity — a more sustainable alternative to conventional poultry products.

**STRONGER IMMUNITY**

**HIGHER PRODUCTIVITY**

**MORE SUSTAINABLE POULTRY FARMING**

**OPTIMIZED GUT HEALTH**
Better digestion and nutrient absorption.

**STRONGER IMMUNITY**
Improved resistance to pathogens.

**HIGHER PRODUCTIVITY**
Better FCR, growth and uniformity.

**IMPROVED EGG QUALITY**
Stronger shells, higher yolk quality and consistent production.

**SUSTAINABLE ALTERNATIVE**
Reduces reliance on antibiotics.

ELMED PROBIOTICS vs CONVENTIONAL POULTRY PRODUCTS

A clear performance advantage across key health, production and sustainability parameters.

Parameter	Conventional Products (e.g., antibiotics, acidifiers, enzymes)	ELMED Probiotics (science-backed microbial solutions)
 Mode of Action	Suppresses harmful microbes or alters gut pH.	Balances gut microbiome, competitive exclusion and immune modulation.
 Gut Health	Can disrupt gut microbiome.	Enhances gut integrity, nutrient absorption and digestion.
 Feed Conversion Ratio (FCR)	Moderate improvement.	Lower FCR with better feed efficiency.
 Growth Performance	Variable results.	More consistent and uniform growth.
 Mortality Rate	Higher risk during disease challenges.	Lower mortality with stronger immunity.
 Egg Quality	Variable shell strength and yolk quality.	Improved shell strength, yolk colour and overall egg quality.
 Antibiotic Resistance Risk	High.	None.
 Residue Risk	Potential residues.	Residue-free.
 Long-term Sustainability	Environmental concerns and regulatory restrictions.	Supports sustainable and responsible poultry production.

PERFORMANCE COMPARISON

Poultry farms using probiotics show measurable improvements across key performance indicators.



Source: Poultry Science 101 (2022) 101746; meta-analysis of 45 controlled trials on probiotic supplementation in broiler and layer poultry.

THE ELMED DIFFERENCE

**SCIENCE BACKED STRAINS**
Selected and validated for poultry health.

**PREMIUM QUALITY**
Consistent potency and performance.

**GLOBAL TRUST**
Used by poultry producers across diverse markets.

**SUSTAINABLE POULTRY PRODUCTION**
For healthier flocks and profitable farming.

Our Solutions for Poultry



Product:

Lactobacillus acidophilus, Bacillus subtilis, Lactobacillus plantarum, Saccharomyces cerevisiae

Dosage Form: Bulk Powder

Strength: 10B CFU/g

Shelf life: To be finalised (pending stability data)

Storage: Cool and Dry Place

Packing: 500 g or 1 kg Pouch



Product:

B. coagulans, B. subtilis, B. licheniformis, Clostridium butyricum, Lactobacillus acidophilus, Lactobacillus plantarum, Lactobacillus lactis, Pediococcus acidilactici, Enterococcus faecium, Streptococcus faecium, Bifidobacterium bifidum, Saccharomyces boulardii, Saccharomyces cerevisiae

Dosage Form: Powder

Strength: 8B CFU/g

Shelf life: 24 months

Storage: Room Temperature

Packing: 100g / 500g / 1Kg



Product:

Saccharomyces boulardii, Bacillus subtilis

Dosage Form: Bulk Powder

Strength: 2B CFU / g

Shelf life: 24 months

Storage: Room Temperature

Packing: 100g / 1Kg / 5Kg / 10Kg



Product:

Bacillus coagulans, Bacillus subtilis, Lactobacillus acidophilus, Lactobacillus plantarum, Saccharomyces cerevisiae, Saccharomyces boulardii

Dosage forms: Bulk Powder

Strength: 5 B CFU/g

Shelf life: 24 Months

Storage: Room Temperature

Packing: 500 g or 1 kg Pouch

Science Backed
Microbiome
for Sheep Wellness



GUT
HEALTH



IMMUNITY
SUPPORT



BETTER
PERFORMANCE



WOOL
PERFORMANCE



SCIENCE
BACKED

Our Solution for Sheep

SCIENCE
FOR A
HEALTHIER
TOMORROW

01 OUTER CARTON

Protects product integrity



02 SEALED POWDER PACK

One transparent pack with free flowing powder



APPLICATIONS



Sheep Flocks
All age groups



Rumen Support



Feed Supplementation



Sheep Farms
For better flock performance

DIRECTIONS FOR USE



Use 35 g per sheep per day.

Or as directed by the veterinarian.



For sheep use only.

Product:

Bacillus subtilis, Bacillus licheniformis, Enterococcus faecium, Saccharomyces cerevisiae

Dosage forms: Bulk Powder

Strength: 5 B CFU/g

Shelf life: 24 Months

Storage: Cool and Dry Place

Packing: 500 g or 1 kg Pouch

TRUSTED
ELMED
LIFE SCIENCES

HEALTHIER SHEEP. BETTER RETURNS.

Probiotics support a healthy rumen, stronger immunity and better nutrient utilization — leading to improved growth, feed efficiency and superior wool quality.

-  **IMPROVED NUTRITION UTILIZATION**
-  **STRONGER IMMUNITY**
-  **BETTER GROWTH AND WOOL QUALITY**

**HEALTHY RUMEN FUNCTION**
Improves fibre digestion and nutrient absorption.

**BETTER GROWTH**
Supports weight gain and improved feed conversion.

**SUPERIOR WOOL QUALITY**
Enhances fibre strength, length and overall quality.

**STRONGER IMMUNITY**
Helps resist common diseases and reduces stress.

**SUSTAINABLE PRODUCTION**
A natural, safe and environmentally friendly solution.

HOW PROBIOTICS WORK IN SHEEP

A multi-layered mechanism for improved health and performance.

1

COLONIZE THE RUMEN
Beneficial microbes establish in the rumen and stabilize the microbial ecosystem.

2

ENHANCE FIBRE DIGESTION
Break down complex fibres, improving nutrient availability and energy extraction.

3

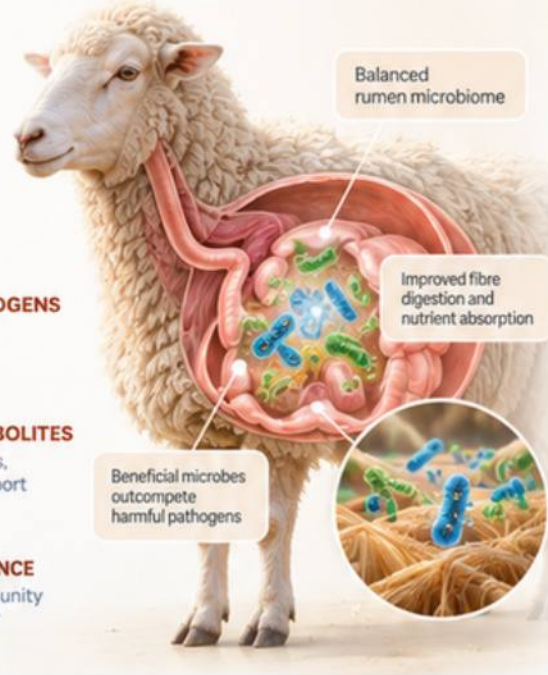
SUPPRESS HARMFUL PATHOGENS
Compete with and inhibit pathogenic microbes.

4

PRODUCE BENEFICIAL METABOLITES
Generate short-chain fatty acids, vitamins and enzymes that support rumen and overall health.

5

BOOST IMMUNITY & RESILIENCE
Strengthen gut-associated immunity and help animals perform better under stress.



Balanced rumen microbiome

Improved fibre digestion and nutrient absorption

Beneficial microbes outcompete harmful pathogens

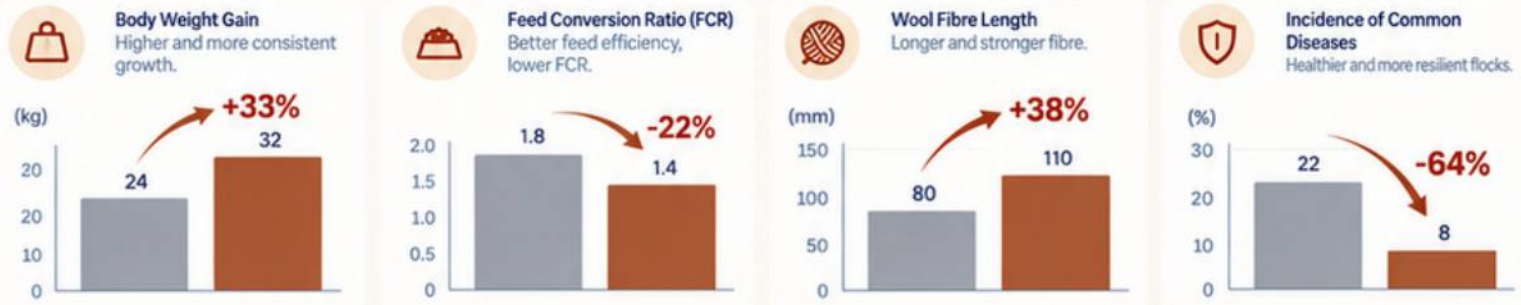
ELMED PROBIOTICS vs CONVENTIONAL SHEEP PRODUCTS

A clear advantage for better health, productivity and wool quality.

Parameter	Conventional Products (e.g., antibiotics, chemicals)	ELMED Probiotics (science-backed microbial solutions)
 Mode of Action	Suppresses harmful microbes or alters rumen pH.	Balances rumen microbiome naturally.
 Rumen Health	Can disrupt microbial balance.	Improves rumen function and fibre digestion.
 Nutrient Utilization	Moderate improvement.	Better nutrient absorption and energy utilisation.
 Growth Performance	Variable results.	More consistent and healthier growth.
 Wool Quality	No direct benefit.	Stronger, longer and higher quality fibre.
 Disease Resistance	Higher risk during stress and seasonal challenges.	Stronger immunity and greater resilience.
 Residue Risk	Potential residues.	Residue-free and safe.
 Sustainability	Environmental concerns.	Natural, sustainable and farmer-friendly.

PERFORMANCE COMPARISON

Sheep supplemented with probiotics show significant improvements across key parameters.



THE ELMED ADVANTAGE

- **SCIENCE-BACKED STRAINS**
Selected and validated for ruminant health.
- **PREMIUM QUALITY**
Consistent potency and performance.
- **GLOBAL TRUST**
Used by livestock producers across markets.
- **SUSTAINABLE LIVESTOCK PRODUCTION**
Supports healthier animals and responsible farming.

A CLEAR DIFFERENCE IN EVERY PARAMETER.

ELMED's science-backed probiotics deliver better health, higher productivity and superior wool quality compared to conventional products.



SCIENCE-BACKED
MICROBIAL STRAINS



CONSISTENT
PERFORMANCE



BETTER
PRODUCTIVITY



NATURAL, SUSTAINABLE
SHEEP PRODUCTION

Parameter	Conventional / Competitor Products (e.g., antibiotics, acidifiers, enzymes)	ELMED Probiotics (science-backed microbial solutions)
 Mode of Action	Suppresses harmful microbes or alters gut pH temporarily.	Balances rumen microbiome naturally and promotes a stable microbial ecosystem.
 Rumen Health	Can disrupt microbial balance.	Enhances rumen function, fibre digestion and nutrient absorption.
 Growth Performance	Variable results.	More consistent weight gain and improved feed efficiency.
 Wool Quality	No direct benefit.	Stronger, longer and higher quality fibre.
 Disease Resistance	Higher risk during stress and seasonal challenges.	Stronger immunity and better resilience.
 Residue Risk	Potential residues.	Residue-free and safe.
 Sustainability	Environmental concerns.	Natural, sustainable and farmer-friendly.

PERFORMANCE COMPARISON

Sheep supplemented with probiotics show measurable improvements across key parameters.



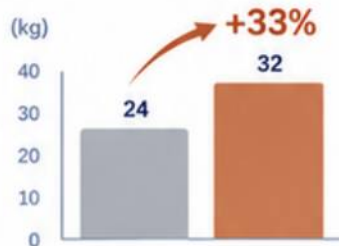
Conventional / Competitor Products



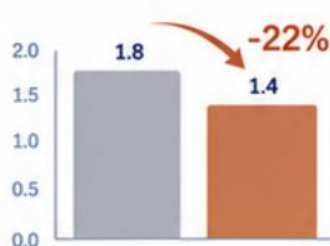
ELMED Probiotics



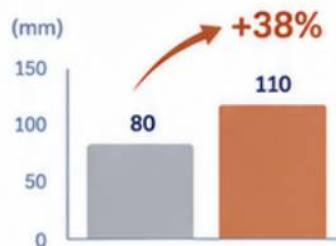
Body Weight Gain
Higher and more consistent growth.



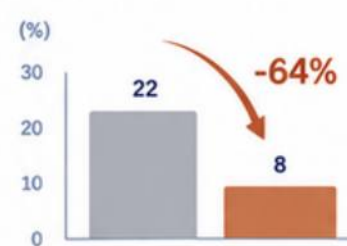
Feed Conversion Ratio (FCR)
Better feed efficiency, lower FCR.



Wool Fibre Length
Longer and stronger fibre.



Incidence of Common Diseases
Healthier and more resilient flocks.



OVERALL IMPACT

Cumulative benefits of ELMED probiotics in sheep production.



Higher Profitability

Better growth, lower feed cost and improved wool value.



Improved Animal Welfare

Healthier, more resilient animals under stress.



Sustainable Farming

Natural, safe and environmentally responsible.



Long-term Productivity

Consistent performance across seasons.

KEY TAKEAWAY



ELMED probiotics deliver measurable improvements in growth, feed efficiency and wool quality.



A natural, residue-free and sustainable alternative to conventional products.



Supports healthier, more resilient flocks with stronger immunity.



Backed by science for consistent and reliable results.

Science Backed **Microbiome** Solutions for Cattle Wellness



GUT
HEALTH



IMMUNITY
SUPPORT



HERD
WELLNESS



BETTER
PERFORMANCE

HEALTHIER COWS. HIGHER RETURNS.

ELMED's science-backed probiotics support rumen health, stronger immunity and higher milk productivity for healthier and more profitable dairy farming.



OPTIMIZED RUMEN FUNCTION



HIGHER MILK YIELD



STRONGER IMMUNITY



BETTER NUTRIENT UTILIZATION



HEALTHY RUMEN MICROBIOME

Improves fibre digestion and nutrient absorption.



HIGHER MILK PRODUCTION

Better feed conversion and sustained yield.



IMPROVED UDDER HEALTH

Supports immune resilience and reduces mastitis risk.



BETTER BODY CONDITION

Supports weight gain and overall vitality.



SUSTAINABLE DAIRY FARMING

A natural, residue-free solution for long-term productivity.

HOW PROBIOTICS WORK IN CATTLE

A multi-layered mechanism for improved health and performance.

1

STABILIZE RUMEN MICROBIOME

Beneficial microbes establish in the rumen and enhance microbial balance.

2

IMPROVE FIBRE DIGESTION

Break down complex fibres and increase volatile fatty acid (VFA) production for more energy.

3

ENHANCE NUTRIENT ABSORPTION

Improve utilization of proteins, minerals and vitamins.

4

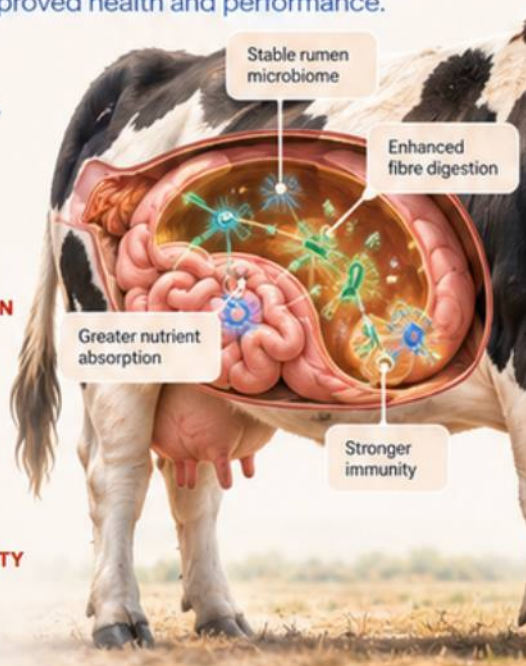
SUPPORT IMMUNE FUNCTION

Strengthen gut barrier and reduce disease susceptibility (e.g., mastitis, metritis).

5

IMPROVE OVERALL PRODUCTIVITY

Higher milk yield, better body condition and reproductive performance.



ELMED PROBIOTICS vs CONVENTIONAL CATTLE PRODUCTS

A clear advantage for better health, productivity and milk quality.

Parameter	Conventional Products (e.g., antibiotics, acidifiers, enzymes)	ELMED Probiotics (science-backed microbial solutions)
Mode of Action	Suppresses harmful microbes or alters rumen pH.	Balances rumen microbiome naturally.
Rumen Health	Can disrupt microbial balance.	Enhances fibre digestion and VFA production.
Milk Production	Variable results.	Consistent increase in milk yield and quality.
Udder Health	No direct benefit.	Supports immune function and helps reduce mastitis risk.
Disease Resistance	Higher risk during stress and seasonal challenges.	Stronger immunity and better resilience.
Residue Risk	Potential residues.	Residue-free and safe.
Sustainability	Environmental concerns.	Natural, sustainable and farmer-friendly.

PERFORMANCE COMPARISON

Cows supplemented with probiotics show measurable improvements across key parameters.

● Conventional Products

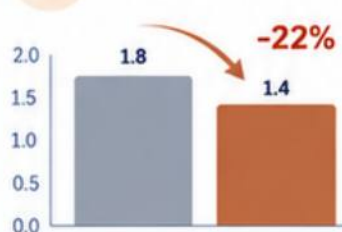
● ELMED Probiotics



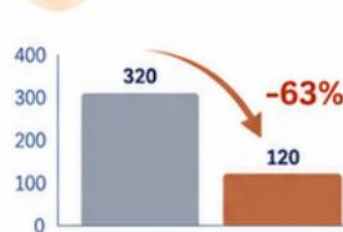
Milk Yield (Litres/day)



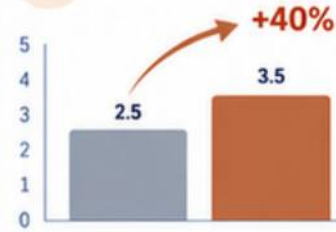
Feed Conversion Ratio (FCR) (kg feed/L milk)



Somatic Cell Count (SCC) ($\times 10^3$ cells/mL)



Body Condition Score (BCS) (1-5 scale)



ADDITIONAL BENEFITS



REDUCED MASTITIS RISK
Supports udder health and lower SCC levels.



IMPROVED REPRODUCTIVE HEALTH
Better fertility and calving outcomes.



LONGER PRODUCTIVE LIFE
Healthier cows with improved longevity.



SUSTAINABLE DAIRY FARMING
Natural, residue-free and environmentally friendly.

KEY TAKEAWAY

- ✓ ELMED probiotics enhance rumen health, milk yield and overall cow welfare.
- ✓ A natural, residue-free and sustainable alternative to conventional products.
- ✓ Supports healthier, more resilient and productive dairy herds.
- ✓ Backed by science for consistent and reliable results.

ELMED PROBIOTICS VS CONVENTIONAL CATTLE PRODUCTS

Science-backed probiotics for healthier herds, higher productivity and better farm economics.

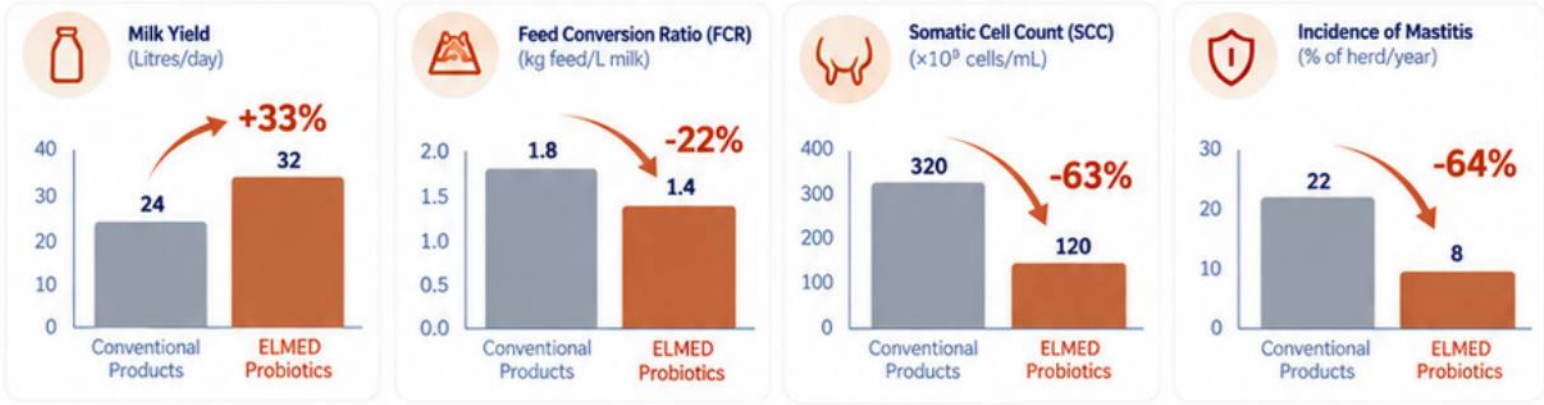
-  HIGHER PRODUCTIVITY
-  STRONGER IMMUNITY
-  BETTER NUTRIENT UTILIZATION
-  A SUSTAINABLE ALTERNATIVE

Parameter	Conventional / Competitor Products (e.g., antibiotics, acidifiers, enzymes, yeast)	ELMED Probiotics (science-backed microbial solutions)
 Mode of Action	Suppresses harmful microbes or alters rumen pH temporarily.	Balances rumen microbiome naturally and promotes a stable microbial ecosystem.
 Rumen Health	Can disrupt microbial balance.	Enhances rumen function, fibre digestion and volatile fatty acid (VFA) production.
 Milk Production	Variable and often inconsistent results.	Supports higher and more consistent milk yield with improved milk quality.
 Disease Resistance	Higher risk during stress and seasonal challenges.	Strengthens immunity and reduces incidence of mastitis, metritis and digestive disorders.
 Residue Risk	Potential chemical residues and withdrawal periods.	Residue-free and safe for continuous use.
 Sustainability	Environmental concerns and antimicrobial resistance risk.	Natural, sustainable and farmer-friendly solution.

PERFORMANCE COMPARISON

Cows supplemented with ELMED probiotics show significant improvements across key parameters.

Conventional ProductsELMED Probiotics



ADDITIONAL BENEFITS

Beyond the numbers — ELMED probiotics deliver overall herd wellness.

-  **IMPROVED DIGESTION**
Better fibre breakdown and nutrient absorption.
-  **BETTER BODY CONDITION**
Supports weight gain and overall vitality.
-  **IMPROVED MILK QUALITY**
Higher fat, protein and SNF content with lower SCC.
-  **STRONGER IMMUNITY**
Helps resist common diseases like mastitis, metritis and digestive disorders.
-  **SUSTAINABLE FARMING**
Residue-free, natural and environmentally friendly solution.

KEY TAKEAWAY

- ✓ ELMED probiotics improve milk yield, feed efficiency and overall herd health.
- ✓ A natural, residue-free and sustainable alternative to conventional products.
- ✓ Supports healthier, more resilient herds with lower disease risk.
- ✓ Backed by science for consistent and reliable results.

Our Solutions for Cattle

SCIENCE
FOR A
HEALTHIER
TOMORROW



01

OUTER CARTON

Protects product integrity

02

SEALED POWDER PACK

One transparent pack with free flowing powder



APPLICATIONS



Dairy Cattle
Lactating &
Dry Cows



All Age Groups
Herd Health
Management



**Feed
Supplementation**



Dairy Farms
For Better
Herd Wellness

DIRECTIONS FOR USE



Mix 200–250 grams with the feed or as directed by veterinarians.



For dairy cattle use only.

Product:

Bacillus subtilis, Lactobacillus plantarum, Bacillus licheniformis, Saccharomyces cerevisiae

Dosage forms: Bulk Powder

Shelf life: 24 Months

Storage: Cool and Dry Place

Packing: 500 g or 1 kg Pouch

Strength: 15 B CFU/g

TRUSTED
ELMED
LIFE SCIENCES

Science Backed **Microbiome** for Agricultural Wellness

Biological solutions for soil health,
nutrient efficiency, plant growth
and crop resilience.



SOIL
HEALTH



NUTRIENT
EFFICIENCY



PLANT
GROWTH



CROP
RESILIENCE



SCIENCE
BACKED

HEALTHIER SOIL. STRONGER ROOTS. HIGHER YIELDS.

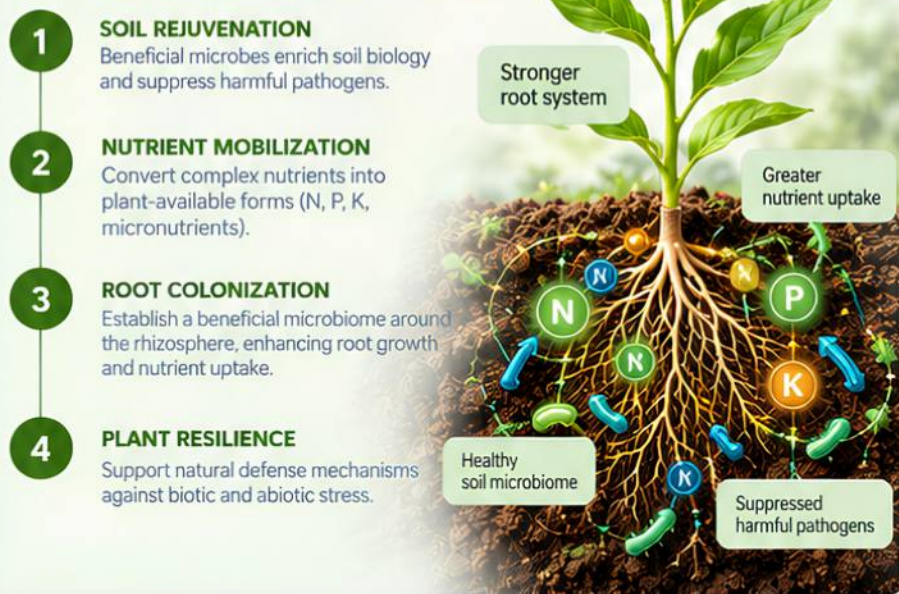
ELMED's science-backed probiotics enrich soil health, enhance nutrient availability and support resilient, high-yielding crops.



- HEALTHIER SOIL ECOSYSTEM
- STRONGER ROOT DEVELOPMENT
- HIGHER CROP PRODUCTIVITY
- IMPROVED PLANT DEFENSE
- SUSTAINABLE FARMING SOLUTION

HOW AGRICULTURAL PROBIOTICS WORK

A multi-layered mechanism for healthier soil, stronger roots and better crop performance.



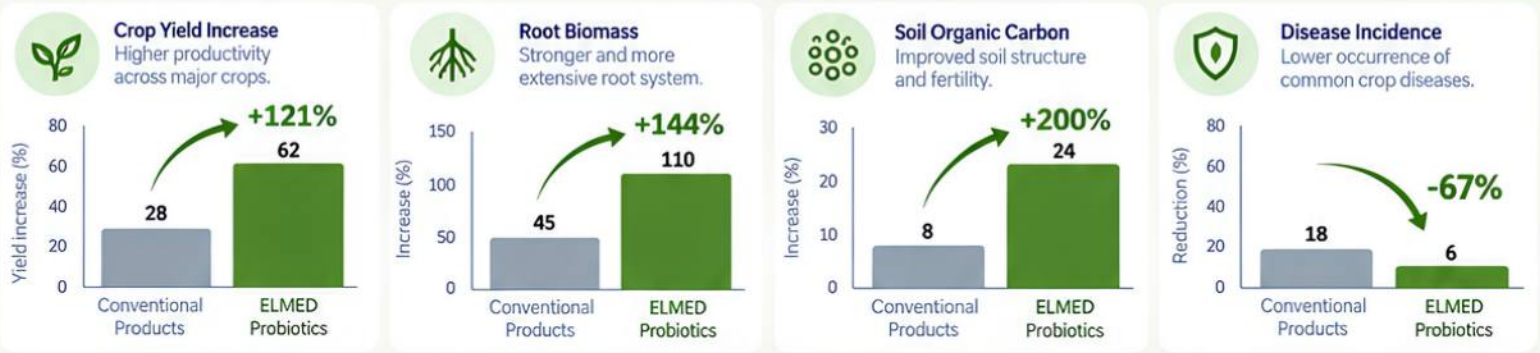
ELMED PROBIOTICS vs CONVENTIONAL AGRICULTURE PRODUCTS

A clear advantage for healthier crops and sustainable farming.

Parameter	Conventional Products (chemical fertilizers, pesticides)	ELMED Probiotics (science-backed solutions)
Mode of Action	Provides nutrients chemically or suppresses pests.	Enhances natural soil microbiome and nutrient cycling.
Soil Health	Can degrade soil structure over time.	Improves soil structure, organic matter and microbial diversity.
Nutrient Availability	Immediate but may lead to nutrient fixation and leaching.	Converts locked nutrients into plant-available forms, improving uptake.
Plant Growth	Variable results, often requires repeated use.	Consistent, long-term growth promotion.
Disease Resistance	Relies on synthetic pesticides/fungicides.	Induces natural plant defense and suppresses pathogens.
Environmental Impact	Risk of soil depletion, residues and water contamination.	Natural, residue-free and environmentally friendly.
Sustainability	Not sustainable long-term.	Supports regenerative and sustainable agriculture.

PERFORMANCE COMPARISON

Crops treated with ELMED probiotics show measurable improvements across key parameters.



ADDITIONAL BENEFITS

- BETTER NUTRIENT USE EFFICIENCY**
Higher availability of N, P, K and micronutrients.
- IMPROVED SOIL STRUCTURE**
Enhanced water retention, aeration and organic matter.
- REDUCED INPUT DEPENDENCE**
Lower reliance on chemical fertilizers and pesticides.
- HIGHER CROP QUALITY**
Better size, nutrition and shelf life.
- SUSTAINABLE FARMING**
Supports long-term soil and ecosystem health.

KEY TAKEAWAY

- ✓ ELMED probiotics deliver higher yields, stronger roots and healthier soil compared to conventional products.
- ✓ A natural, residue-free and sustainable alternative for long-term agricultural productivity.
- ✓ Improves soil health, nutrient availability and plant resilience.
- ✓ Backed by science for consistent and reliable results.

ELMED PROBIOTICS VS CONVENTIONAL AGRICULTURE PRODUCTS

A science-backed, natural alternative for healthier soil, stronger plants and higher yields.

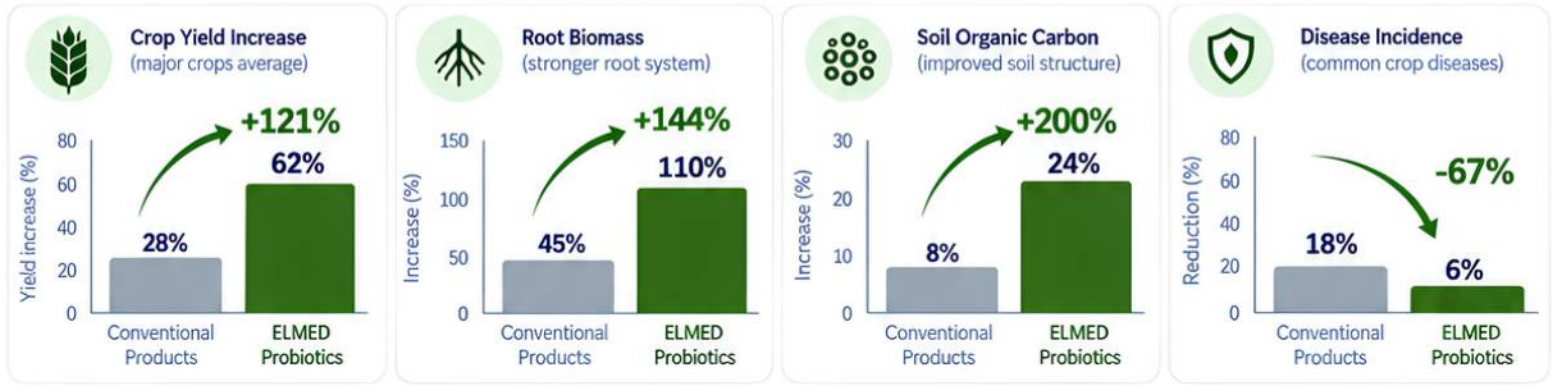
-  HEALTHIER SOIL ECOSYSTEM
-  STRONGER ROOT DEVELOPMENT
-  HIGHER CROP PRODUCTIVITY
-  IMPROVED PLANT DEFENSE
-  SUSTAINABLE FARMING SOLUTION

Parameter	Conventional Products (Chemical fertilizers, pesticides, etc.)	ELMED Probiotics (Bioshield, Symbio, EL Guard)
 Mode of Action	Chemical input; supplies nutrients directly or controls pests.	Live beneficial microbes; enhance soil health, nutrient cycling and plant resilience.
 Soil Health	Can reduce soil microbial diversity and long-term soil fertility.	Improves soil structure, organic matter and beneficial microbial population.
 Nutrient Availability	Immediate nutrient supply but prone to leaching and volatilization.	Converts locked nutrients into plant-available forms (N, P, K, micronutrients).
 Plant Growth	Variable results; often requires repeated use and higher doses.	Consistent and sustained growth promotion with stronger root systems.
 Disease Resistance	Relies on chemical pesticides; risk of resistance development.	Induces natural plant defense mechanisms and suppresses soil-borne pathogens.
 Environmental Impact	Risk of soil degradation, water contamination and loss of biodiversity.	Natural, residue-free and environmentally friendly.
 Cost Efficiency	Increasing cost with repeated application; long-term soil health decline.	Improves input use efficiency and reduces dependency on chemical inputs.

PERFORMANCE COMPARISON

Crops treated with ELMED probiotics show measurable improvements over conventional products.

Conventional ProductsELMED Probiotics



REAL FARM IMPACT

Healthier crops. More resilient farms.



ADDITIONAL BENEFITS

-  **BETTER NUTRIENT USE EFFICIENCY**
Higher availability of N, P, K and micronutrients.
-  **IMPROVED SOIL STRUCTURE**
Enhanced water retention, aeration and organic matter.
-  **HIGHER CROP QUALITY**
Better size, nutrition and shelf life.
-  **SUSTAINABLE AGRICULTURE**
Supports long-term soil and ecosystem health.

KEY TAKEAWAY

- ✓ ELMED probiotics deliver higher yields, stronger roots and healthier soil compared to conventional products.
- ✓ A natural, residue-free and sustainable alternative for long-term agricultural productivity.
- ✓ Reduces chemical input dependence and supports resilient farming systems.
- ✓ Backed by science for consistent and reliable results.

Our Solutions for Agriculture

**Product:**

Bacillus megaterium, Bacillus subtilis, Bacillus licheniformis, Azotobacter chroococcum, Azospirillum lipoferum, Pseudomonas fluorescens, Trichoderma harzianum

Dosage forms: Wettable / Free-flowing Powder

Strength: 3 B CFU/g

Shelf life: 24 Months

Storage: Cool and Dry Place

Packing:

- 250 g, 500 g, 1 kg pouches
- 250 g, 500 g HDPE bottles
- 1 kg, 5 kg bags

**Product:**

Rhizobium japonicum, Bacillus subtilis, Bacillus velezensis, Paenibacillus polymyxa, Pseudomonas fluorescens, Trichoderma viride, Glomus intraradices (AMF, optional)

Dosage forms: Free-flowing / Wettable Powder

Strength: 10B CFU/g

Shelf life: 24 Months

Storage: Cool and Dry Place

Packing:

- 250 g, 500 g, 1 kg pouches
- 250 g, 500 g HDPE bottles
- 1 kg, 5 kg bags

**Product:**

Trichoderma harzianum, Bacillus subtilis, Azotobacter chroococcum

Dosage forms: Wettable / Free-flowing Powder

Strength: 3 B CFU/g

Shelf life: 24 Months

Storage: Cool and Dry Place

Packing:

- 250 g, 500 g, 1 kg pouches
- 250 g, 500 g HDPE bottles
- 1 kg, 5 kg bags



Science Backed **Microbiome Solutions** for Pet Wellness



GUT
HEALTH



IMMUNITY
SUPPORT



DIGESTIVE
COMFORT



DAILY
VITALITY

HAPPIER PETS. HEALTHIER GUTS.

ELMED's science-backed probiotics support digestive health, immunity, skin & coat and overall well-being in dogs and cats.



BETTER DIGESTION
Nutrient absorption and less gastric upset.



STRONGER IMMUNITY
Natural defense against pathogens.



HEALTHIER SKIN & COAT
Shinier coat and reduced shedding.



IMPROVED APPETITE
Better nutrient utilization and energy.

HOW PROBIOTICS SUPPORT PET HEALTH

Beneficial microbes help maintain a balanced gut microbiome, which plays a key role in overall health.

1

IMPROVE DIGESTION

Enhance nutrient breakdown and absorption. Reduce vomiting, diarrhoea and loose stools.

2

SUPPORT IMMUNITY

Strengthen natural defenses and maintain a balanced gut-immune axis.

3

BALANCE GUT MICROBIOME

Inhibit harmful pathogens and promote beneficial bacteria.

4

HEALTHIER SKIN & COAT

Reduce skin sensitivities and support a shinier, healthier coat.

5

ENHANCE APPETITE & VITALITY

Support better nutrient utilization and overall energy levels.

ELMED PROBIOTICS vs CONVENTIONAL PET PRODUCTS

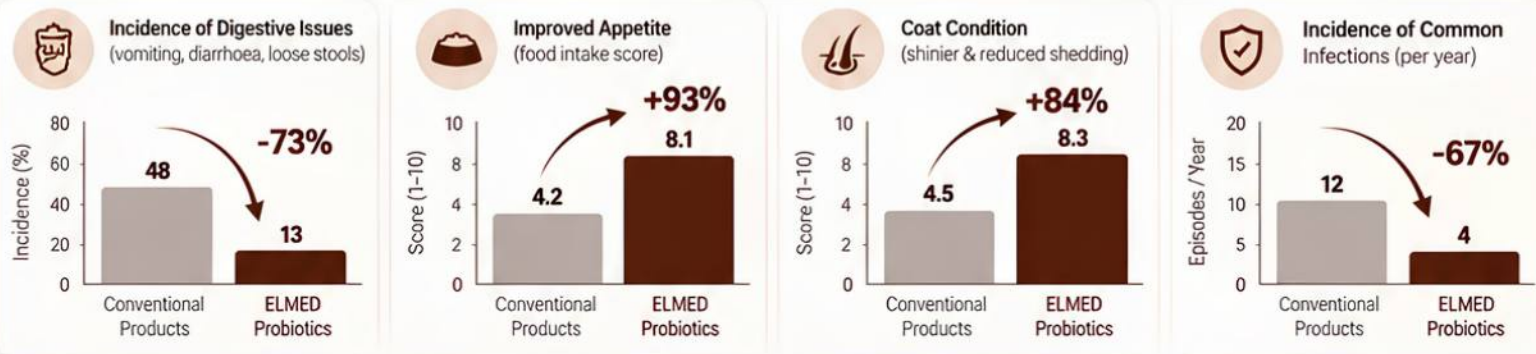
A clear advantage for complete pet wellness.

Parameter	Conventional Products (e.g., antibiotics, prebiotics, generic)	ELMED Probiotics (science-backed solutions)
Mode of Action	May suppress harmful bacteria temporarily.	Restores healthy gut microbiome balance.
Gut Health	Limited or short-term digestive support.	Improves digestion and nutrient absorption.
Immunity	No direct impact on gut-immunity axis.	Strengthens natural immunity through a balanced microbiome.
Skin & Coat	Minimal effect.	Supports healthier skin and shinier coat.
Appetite & Growth	Variable results.	Improves appetite, nutrient utilization and overall vitality.
Safety	May cause side effects or disrupt gut flora.	Natural, safe and suitable for long-term use.
Overall Wellness	Focused on treating specific issues.	Holistic support for digestive, immune and overall health.

PERFORMANCE COMPARISON

Pets supplemented with ELMED probiotics show measurable improvements over conventional products.

Conventional Products
 ELMED Probiotics



ADDITIONAL BENEFITS

BETTER NUTRIENT USE EFFICIENCY

More vitamins, minerals and energy from food.

REDUCED USE OF ANTIBIOTICS

Supports natural defense and gut stability.

HEALTHIER SKIN & COAT

Less shedding, stronger skin barrier.

MORE ENERGY & PLAYFULNESS

Improved vitality and active lifestyle.

LONG-TERM WELLNESS

Supports happier, healthier pets at every life stage.

KEY TAKEAWAY

- ELMED probiotics deliver better gut health, stronger immunity and healthier skin & coat compared to conventional products.
- Pets show improved appetite, vitality and overall well-being.
- Natural, safe and suitable for long-term use.
- Targeted solutions for everyday and advanced nutritional needs.
- Backed by science for healthier, happier pets.

ELMED PROBIOTICS VS CONVENTIONAL PET PRODUCTS

A science-backed, natural choice for better digestion, stronger immunity and overall well-being in dogs and cats.

BETTER DIGESTION

STRONGER IMMUNITY

HEALTHIER SKIN & COAT

IMPROVED APPETITE & ENERGY

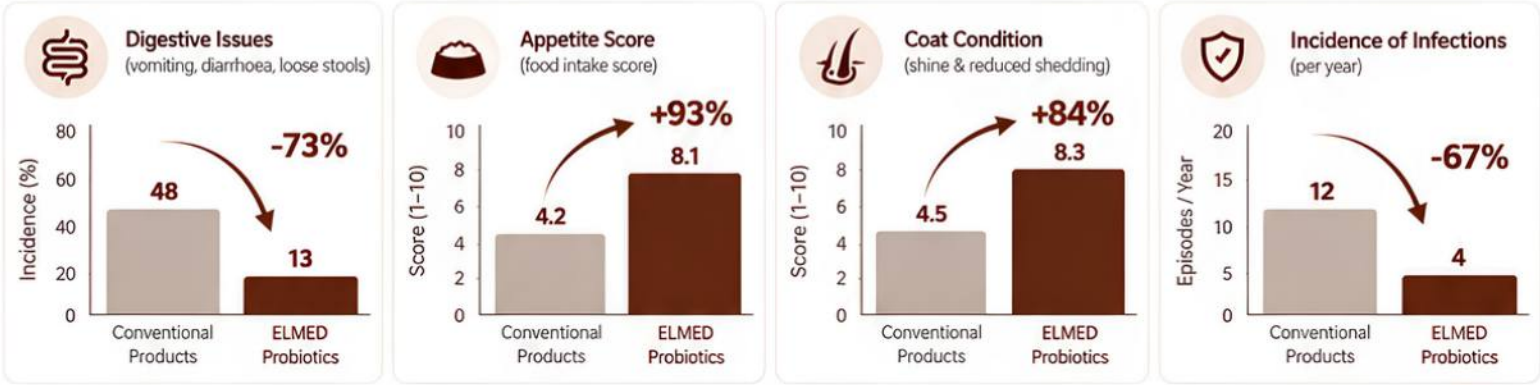
OVERALL WELLNESS

Parameter	Conventional Products (Antibiotics, generic probiotics, supplements)	ELMED Probiotics (MAX360, EL-PETBLOOM, RENO BIOME)
Mode of Action	May suppress harmful bacteria temporarily.	Restores and maintains a healthy gut microbiome balance.
Gut Health	Limited or short-term digestive support.	Improves digestion, nutrient absorption and stool quality.
Immunity	No direct impact on gut-immunity axis.	Strengthens natural immunity through a balanced microbiome.
Skin & Coat	Minimal effect.	Supports healthier skin and shinier coat.
Appetite & Growth	Variable results.	Improves appetite, nutrient utilization and healthy growth.
Safety	May cause side effects or disrupt gut flora (e.g., antibiotics).	Natural, safe and suitable for long-term use.
Overall Wellness	Focused on treating specific issues.	Holistic support for digestive, immune and overall health.

PERFORMANCE COMPARISON

Pets supplemented with ELMED probiotics show measurable improvements over conventional products.

Conventional ProductsELMED Probiotics



ADDITIONAL BENEFITS

BETTER NUTRIENT UTILIZATION

Helps absorb essential nutrients for optimal health.

BALANCED GUT MICROBIOME

Maintains a healthy and diverse microbiome.

REDUCED NEED FOR ANTIBIOTICS

Supports natural defenses and gut stability.

IMPROVED QUALITY OF LIFE

More energy, playfulness and overall vitality.

SAFE FOR LONG-TERM USE

Natural and well-tolerated formulations.

KEY TAKEAWAY

- ELMED probiotics deliver better gut health, stronger immunity and healthier skin & coat compared to conventional products.
- Pets show improved appetite, vitality and overall well-being.
- Natural, safe and suitable for long-term use.
- Targeted solutions for everyday and advanced nutritional needs.
- Backed by science for healthier, happier pets.

Our Solutions for Pet Health



Product:

10-strain formula: *B. coagulans*, *B. subtilis*, *L. acidophilus*, *L. plantarum*, *L. casei*, *S. boulardii*, *B. bifidum*, *B. longum*, *E. faecium* + FOS + Enzymes + Vitamins

Dosage Form: Sachets

Strength: 2 Billion CFU/g · 1g per Sachet

Shelf life: 18 Months

Storage: Room Temperature

Packing: Available in a monocarton & canister pack



Product:

Bacillus subtilis, *Bacillus coagulans*

Dosage forms: Oral Liquid Suspension

Strength: 3 B CFU/g

Shelf life: 24 Months

Storage: Below 30°C, Cool and Dry Place

Packing: Sealed bottles



Product:

Lactobacillus acidophilus, *Bifidobacterium longum*, *Streptococcus thermophilus*, *Bacillus subtilis*

Dosage forms: Hard Gelatin Capsule

Strength: 24.5B CFU/capsule

Shelf life: 24 Months

Storage: Cool and Dry Place, not above 25°C

Packing: Blister packs / HDPE containers



GROWTH PARTNERS



OUR 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

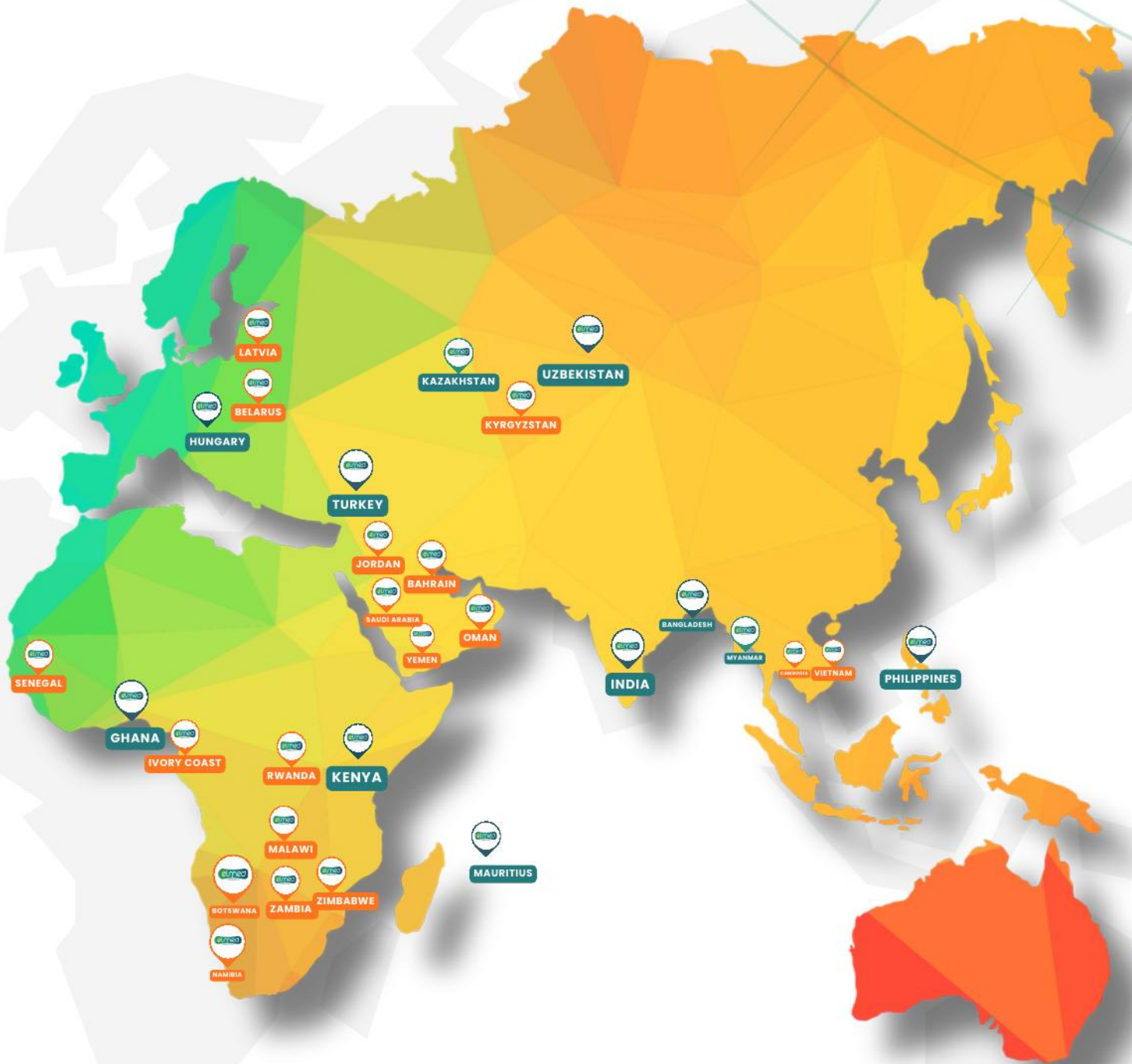
Lactobacillus acidophilus
Lactobacillus rhamnosus
Lactobacillus lactis
Lactobacillus salivarius
Lactobacillus plantarum
Lactobacillus reuteri
Lactobacillus casei
Lactobacillus paracasei
Lactobacillus gasseri
Lactobacillus brevis
Lactobacillus fermentum
Lactobacillus delbrueckii
Lactobacillus sakei

Bacillus

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

Our Global Footprint







Microbiome Science **Across Life** **Across the world**



● HUMAN HEALTH ——— ● ANIMAL HEALTH ——— ● AQUACULTURE ——— ● AGRICULTURE

Science developed for global possibilities.

Partnering with healthcare, nutrition, veterinary, aquaculture and agricultural businesses across international markets.

GMP

ISO 22000:2018

HACCP

US-FDA REGISTERED



MANUFACTURING UNIT

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