

PIONEERING INNOVATIVE PROBIOTIC SOLUTIONS



PROBIOTICS SPECIALIST WITH 30 YEARS OF EXPERIENCE

FROM LAB TO SHELF AND MARKETING SUPPORT

Since its foundation by microbiologists in 1995, we have over 3 decades of experience in the pharmaceutical industry and are **ready to provide a full service** to our partners with personalized, innovative, scientifically documented probiotic solutions and marketing services. Each market presents its distinct characteristics, from regional trends and regulatory requirements to specific preferences in dosage and flavor. We take pride in having customers all over the world, and **our full team of specialists is ready to offer customized services** tailored to understand each customer's individual needs.

PROBIOTICS ONE STOP SOLUTION



ABOUT US

- 30** Years of experience in probiotics
- 53** Exporting to countries
- 214** R&D achievements
- 47** Probiotics Researchers (PhD, MS)

- No.1** Korean probiotics exporter ¹⁾
- No.1** in the Singapore probiotics market ²⁾
- No.2** in the Denmark probiotics market ³⁾

¹⁾ Korea FDA, 2023
²⁾ ETC Probiotics Market, IQVIA, 2022
³⁾ DLiMi Data, 2023

WHAT WE OFFER

- Raw Material
- Finished Product
- **OEM / ODM**
- QA & RA support
- Sales & Marketing Support
- Education for salesforce & healthcare professionals
- Scientific Conferences
- Research Collaboration
- R&D Partnerships

RIGOROUSLY RESEARCHED TOP-QUALITY STRAINS

U.S. FDA GRAS NOTIFIED SAFE STRAINS :
The highest number of probiotics notified for GRAS status.

No.	Genus	Name	Species	Origin	U.S. FDA GRAS World No.1	Whole Genome Sequencing	Clinical Trials
1	Bacillus sp.	CBT-LA1	<i>Lactobacillus acidophilus</i>	Healthy Human	●	○	○
2		CBT-LH5	<i>Lactobacillus helveticus</i>	Healthy Human	○	○	○
3		CBT-LC5	<i>Lactocaseibacillus casei</i>	Healthy Human	●	○	○
4		CBT-LG1	<i>Lactobacillus delbrueckii subsp. bulgaricus</i>	Mother's Milk	○	○	○
5		CBT-LP3	<i>Lactiplantibacillus plantarum</i>	Fermented Food (Kimchi)	●	○	○
6		CBT-LPC5	<i>Lactocaseibacillus paracasei</i>	Fermented Sea food	○	○	○
7		CBT-LU4	<i>Limosilactobacillus reuteri</i>	Healthy Human	○	○	○
8		CBT-LR5	<i>Lactocaseibacillus rhamnosus</i>	Healthy Human	●	○	○
9		CBT-LGA1	<i>Lactobacillus gasseri</i>	Mother's milk	○	○	○
10		CBT-LR6-Feminine	<i>Lactocaseibacillus rhamnosus</i>	Healthy Women	○	○	○
11	Bifidobacterium sp.	CBT-BT1	<i>Bifidobacterium longum bv. infantis</i>	Healthy Infant	●	○	○
12		CBT-BL3	<i>Bifidobacterium lactis</i>	Healthy Infant	●	○	○
13		CBT-BR3	<i>Bifidobacterium breve</i>	Healthy Infant	●	○	○
14		CBT-BF3	<i>Bifidobacterium bifidum</i>	Healthy Infant	●	○	○
15		CBT-BG7	<i>Bifidobacterium longum</i>	Healthy Infant	●	○	○
16	Coccus sp.	CBT-SL6	<i>Lactococcus lactis subsp. lactis</i>	Healthy Human	●	○	○
17		CBT-EF4	<i>Enterococcus faecium</i>	Healthy Human	○	○	○
18		CBT-EFL2	<i>Enterococcus faecalis</i>	Healthy Human	○	○	○
19		CBT-SL5	<i>Enterococcus faecalis</i>	Healthy Human	○	○	○
20		CBT-ST3	<i>Streptococcus thermophilus</i>	Healthy Human	●	○	○
21		CBT-SL4 (PP1)	<i>Pediococcus pentosaceus</i>	Fermented Food (Kimchi)	○	○	○

ACROSS BOTH B2B & B2C SECTORS

OUR REAL-WORLD EXPERIENCE

Through real-world examples and business cases, our B2C experience provides valuable insights into consumer behavior, preferences, and market trends. This understanding can be applied in B2B contexts to **offer tailored solutions and marketing support** considering end-customers of partners. Our marketing team, with diverse skills and expertise in branding, digital marketing, and customer relationship management, can provide marketing advice and support to B2B customers.

B2B BUSINESS OEM & ODM

RAW MATERIAL

Single Strain

A broad selection of single strains to meet customers' specific needs.

Premix Formula

A base probiotic formulation for further processing by the customers.

ODM

Tailored Formula

Special probiotic formulations tailored to meet the needs of particular customers.

FINISHED PRODUCT

Ready-to-Market Formula

Well-documented pre-formulated probiotics requiring no further development.

LAB2PRO®

Brand Elements for B2B

All Cell Biotech probiotics, including single strains, premix powders, and finished concepts, are branded as LAB2PRO® to communicate their uniqueness and high quality.



B2C BUSINESS Our Own Brand

DUOLAC®

Premium Probiotics Brand

Thanks to dual coating technology, all DUOLAC® products ensure the highest quality and survival of probiotics, highly recommended by healthcare professionals.



DUOLAB®

For Better Absorption of Nutrients

Inspired by 30 years of probiotic formulation expertise, the world's first synergy probiotics are specifically developed to enhance the absorption rate of nutrients in the intestine.



LACTO CLEAR®

Microbiome Skincare

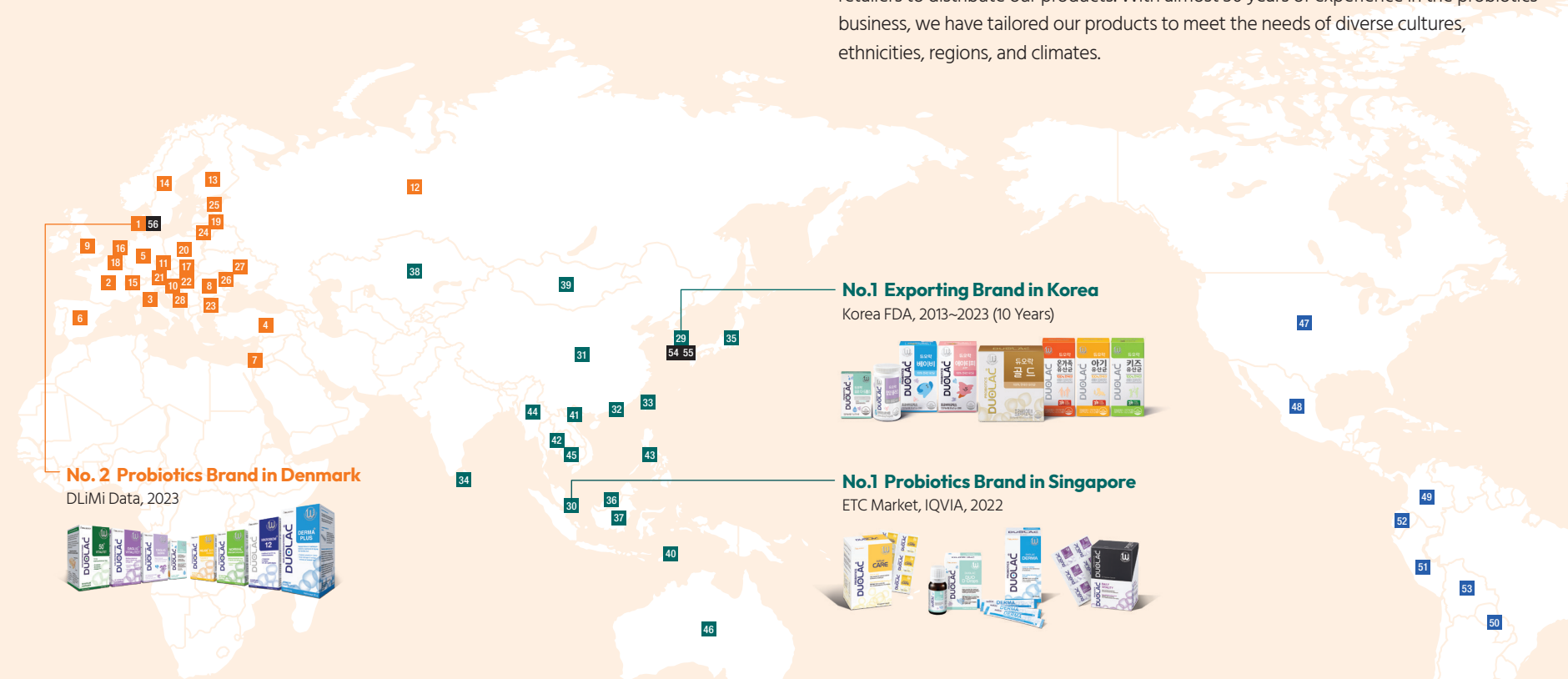
LactoPad®, our signature bacteriocin peptide derived from Enterococcus faecalis CBT-SL5, has been clinically proven by dermatologists to show antimicrobial activity against *C. acnes*.



GLOBALLY RECOGNIZED PROBIOTICS

EXPORTING TO 53 COUNTRIES WORLDWIDE

Cell Biotech is Korea's leading probiotics company, **exporting to over fifty countries around the world** and managing brands in South Korea, Denmark, and Singapore. We have established partnerships with global pharmaceutical companies and local retailers to distribute our products. With almost 30 years of experience in the probiotics business, we have tailored our products to meet the needs of diverse cultures, ethnicities, regions, and climates.



EUROPE

- | | | | |
|-----------|-------------------|----------------|-------------------------|
| 1 Denmark | 8 Romania | 15 Switzerland | 22 Hungary |
| 2 France | 9 U.K. | 16 Netherlands | 23 Bulgaria |
| 3 Italy | 10 Croatia | 17 Slovakia | 24 Lithuania |
| 4 Türkiye | 11 Czech Republic | 18 Belgium | 25 Estonia |
| 5 Germany | 12 Russia | 19 Latvia | 26 Moldova |
| 6 Spain | 13 Finland | 20 Poland | 27 Ukraine |
| 7 Israel | 14 Sweden | 21 Austria | 28 Bosnia & Herzegovina |

ASIA / OCEANIA

- | | | |
|----------------|---------------|----------------|
| 29 South Korea | 36 Malaysia | 43 Philippines |
| 30 Singapore | 37 Indonesia | 44 Myanmar |
| 31 China | 38 Kazakhstan | 45 Cambodia |
| 32 Hong Kong | 39 Mongolia | 46 Australia |
| 33 Taiwan | 40 East Timor | |
| 34 Sri Lanka | 41 Vietnam | |
| 35 Japan | 42 Thailand | |

AMERICA

- | |
|------------------|
| 47 United States |
| 48 Mexico |
| 49 Columbia |
| 50 Paraguay |
| 51 Peru |
| 52 Ecuador |
| 53 Bolivia |

OFFICE

- | | |
|-------------------------|---|
| 54 R&D Center & Factory | Cell Biotech, Gim-po, South Korea |
| 55 Sales Office | Cell Biotech International, Seoul, South Korea |
| 56 Europe Office | Cell Biotech International A/S, Copenhagen, Denmark |

INVEST 10% OF REVENUE TO R&D

FROM STRAIN RESEARCH TO CLINICAL TRIALS : INTEGRATED PROBIOTICS RESEARCH INFRASTRUCTURE

We have established a future-oriented R&D infrastructure, actively conducting joint research projects with overseas institutions. Additionally, we continuously strive to globalize our R&D competitiveness and research capabilities by expanding our R&D pipeline and developing **biopharmaceuticals (a new first-in-class colorectal cancer drug)** and cosmetics.

GROUNDBREAKING PROBIOTICS RESEARCH

<p>GUT HEALTH Clinical Trials</p> <p>IBS, IBD, Constipation, Acute diarrhea</p> <p>In vivo</p> <p>Relief of gastrointestinal side effects induced by medicine (NSAIDs)</p>	<p>SKIN HEALTH Clinical Trials</p> <p>Pediatric atopic dermatitis</p> <p>In vitro</p> <p>Anti-aging, Skin microbiome</p>	<p>WOMEN HEALTH Clinical Trials</p> <p>Vaginal microbiota, Vaginal Dysbiosis</p> <p>In vitro, In vivo</p> <p>Anti-menopause effect, Antimicrobial activity against vaginal pathogens</p>
<p>BONE HEALTH In vivo</p> <p>Osteoporosis, Rheumatoid arthritis</p>	<p>LIVER HEALTH Clinical Trials</p> <p>Nonalcoholic fatty liver disease(NAFLD)</p> <p>In vivo</p> <p>Anti-fatigue, Hepatoprotective effect, Alcohol and acetaldehyde metabolism, Nonalcoholic Steatohepatitis (NASH)</p>	
<p>BABY HEALTH Clinical Trials</p> <p>Indigestible oligosaccharide utilization (HMO), Acute rotaviral diarrhea, Lactose intolerance</p>	<p>MENTAL HEALTH In vivo</p> <p>Depressive behaviors</p> <p>Genomic Research</p> <p>GABA</p>	<p>ANTIMICROBIAL ACTIVITY In vivo</p> <p>Prevention of <i>Salmonella</i>, <i>E.coli</i>, <i>S.typhimurium</i>, <i>C. difficile</i> infection, Food-borne pathogens</p>
<p>ANTI-CANCER In vitro, In vivo</p> <p>Anti-colorectal cancer effects</p>	<p>MICROBIOME Clinical Trials</p> <p>Gastrointestinal microbiome, Infant gut microbiota, 16S rRNA Gene analysis</p>	<p>OBESITY Clinical Trials</p> <p>Metabolic disorders, Cholesterol level, Blood Glucose</p>
<p>BIOCONVERSION In vitro, In vivo</p> <p>Bioconversion of multivitamin and minerals, Ginsenosides and Rutin, Protein Absorption</p>	<p>GENOME SEQUENCING Genomic Research</p> <p>Complete genome sequence of probiotic strain, Comparative genomic analyses</p>	<p>POSTBIOTICS In vitro, In vivo</p> <p>Antibacterial activity, Bacteriocin, Heat-killed bacteria, Prolac-T™</p>

RESEARCH TEAM



PROBIOTICS RESEARCH

Whole Genome Sequencing (NGS)
Identification of core and specific genes at the strain level

Gut Microbiome
Identification of intestinal microorganisms through the data

Comparative Genomics
Identification of unique genes in each strain

PHARMA-BIOTICS RESEARCH

Anti-Colorectal Cancer Treatment
A novel therapeutic approach for colorectal cancer using a *P.pentosaceus* SL4-based drug delivery system (DDS) installing P8 protein secretion system

Clinical Trial
Obtained **approval for a phase I clinical trial** from the South Korea's Ministry of Food and Drug Safety(MFDS)

MICROBIOLOGICAL ENGINEERING

Establish Strain Library
Database for each strain based on genomic research / Develop and manage strains

Optimize Each Strain
Establishing the optimal culture conditions

Efficacy & Safety Test
Evaluation of the efficacy and safety of strains

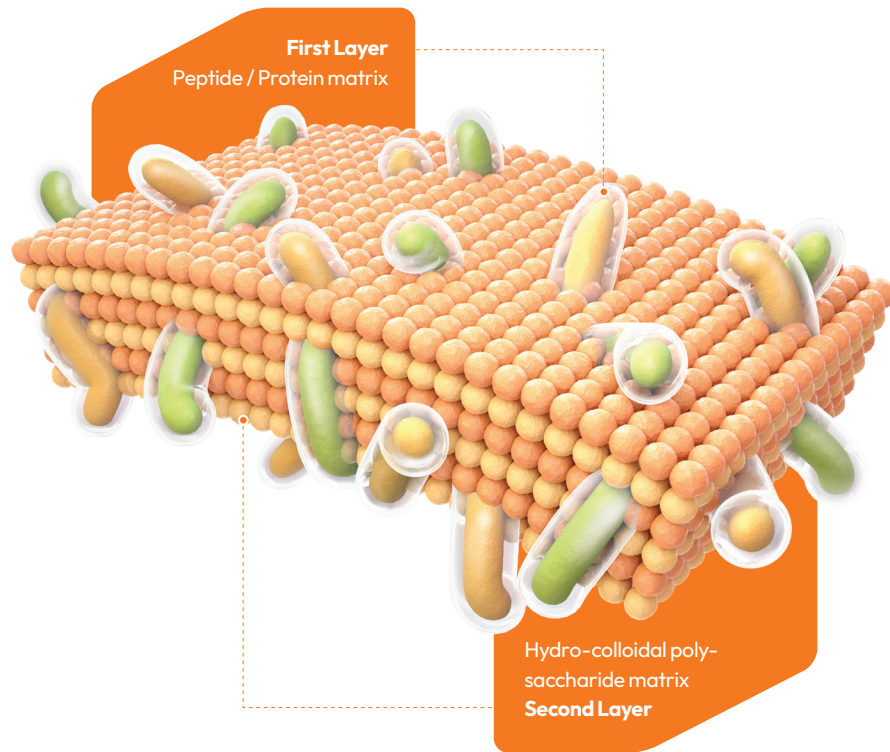
FORMULATION DEVELOPMENT

Commercializing Proven Scientific Data
Developing proven formulations into finished products / Creating innovative products that meet market needs

	ACADEMIC ACHIEVEMENTS	214
	PUBLICATIONS	115
	PATENTS	99
	IN VITRO	48
	IN VIVO	47
	CLINICAL TRIALS	32

WORLDWIDE PATENTED COATING TECHNOLOGY

DUAL COATING MATRIX



100 TIMES HIGHER SURVIVAL RATE

More than 90% of good bacteria are orally consumed but they are killed by gastric acid and bile salt. Our superior coating technology ensures a probiotic survival rate in the intestine that is **100 times higher** than that of uncoated probiotics.
Yeun, Y., & Lee, J. (2015)

HOW DOES IT WORK?

The combined interactions of the iso-electric point of the peptide/protein coating matrix and the beta linkage of the polysaccharide matrix ensure that our dual-coated probiotics are protected from the acidic pH environment of the stomach. This protection allows them to safely reach the intestines, where they can colonize and proliferate.

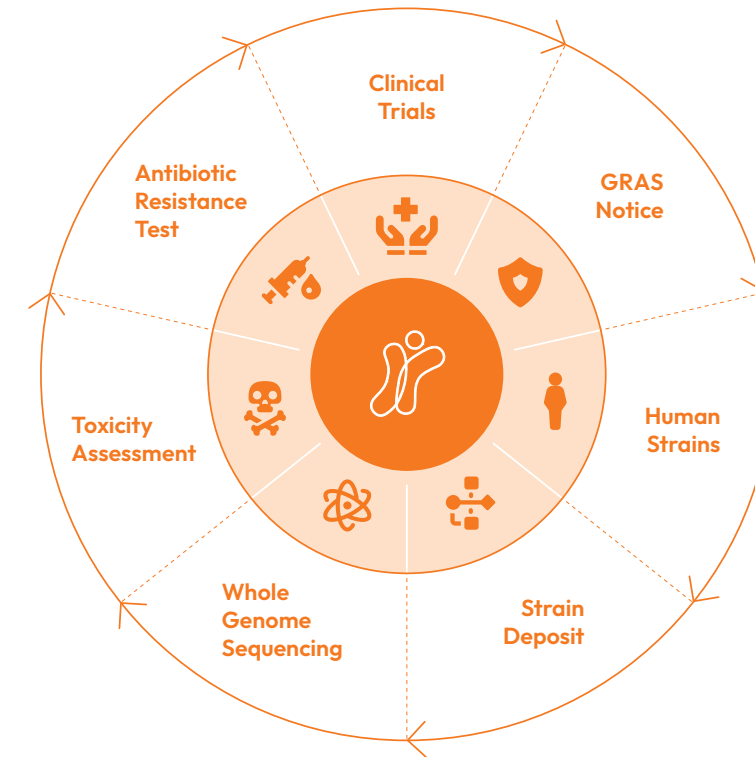
WORLDWIDE PATENTS

Our probiotics coating technology is patented worldwide, including in Korea, the USA, Europe, China, and Japan. These global patents enable us to export to 53 countries worldwide.



360-DEGREE SAFETY ASSESSMENTS

SAFETY EVALUATION FROM ALL ANGLES



GRAS NOTICE RECOGNIZED BY U.S. FDA

Obtaining GRAS notification from the U.S. FDA involves a rigorous evaluation process, requiring numerous scientific data and evidence demonstrating the safety of a substance for its intended use in food products. With 11 strains, Cell Biotech has obtained GRAS notification, positioning itself as the global leader with **the highest number of probiotics recognized for GRAS status**. This milestone affirms the safety of Cell Biotech's probiotics in the worldwide market.

HUMAN-DERIVED STRAINS

Strains derived from healthy humans are more likely to be compatible with the human body, leading to better colonization and survival in the gut environment compared to strains from other sources.

STRAIN DEPOSIT

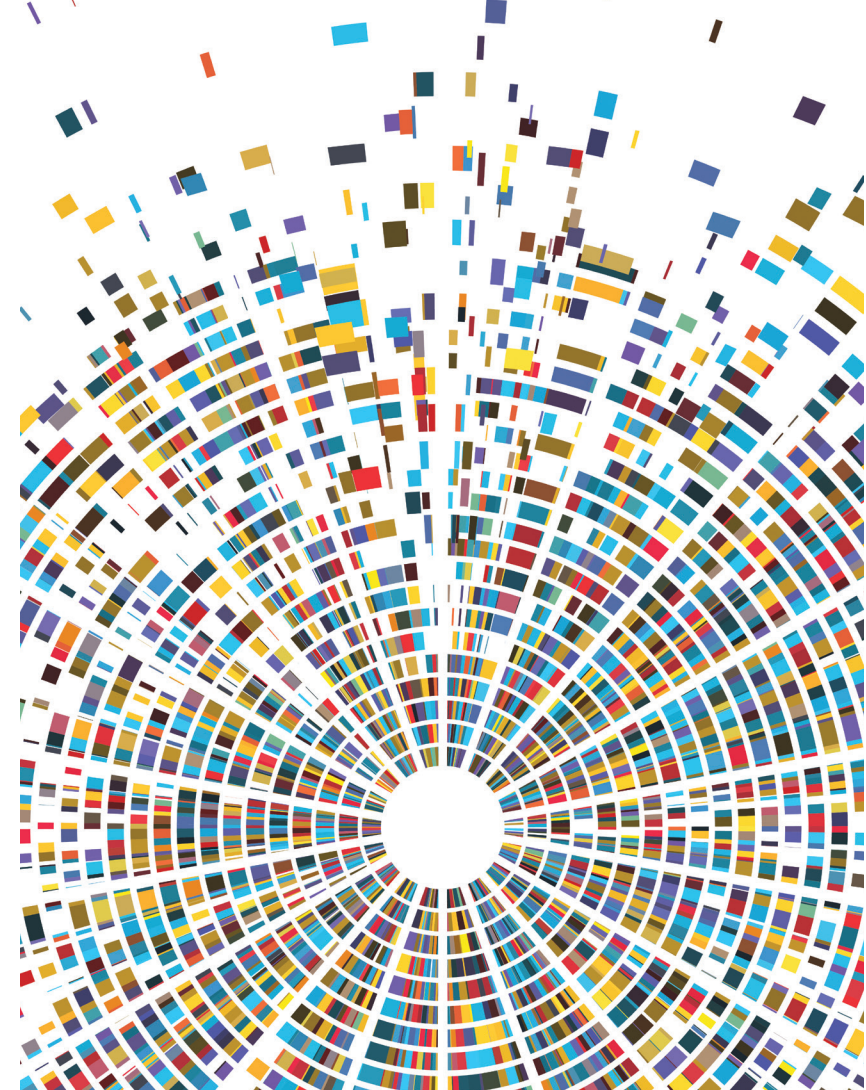
All of our probiotic strains are securely stored and managed in authorized microorganism institutions in South Korea (KCTC) and Germany (DSMZ). Furthermore, the entire genetic information of the strains is enlisted with the NCBI.

PRECISE EVALUATION

Over 200 research studies, including clinical papers and genome sequencing papers, proved the safety and discovered the characteristics of the strains.

- *In vitro*, *In vivo*, Clinical Trials
- Whole Genome Sequencing (NGS)
- 16S rRNA Sequence Analysis
- Antibiotic Resistance Test
- Toxicity Assessment
- Physiological Function Test
- Heavy Metal Test

GENETIC-BASED FORMULATION TECHNOLOGY

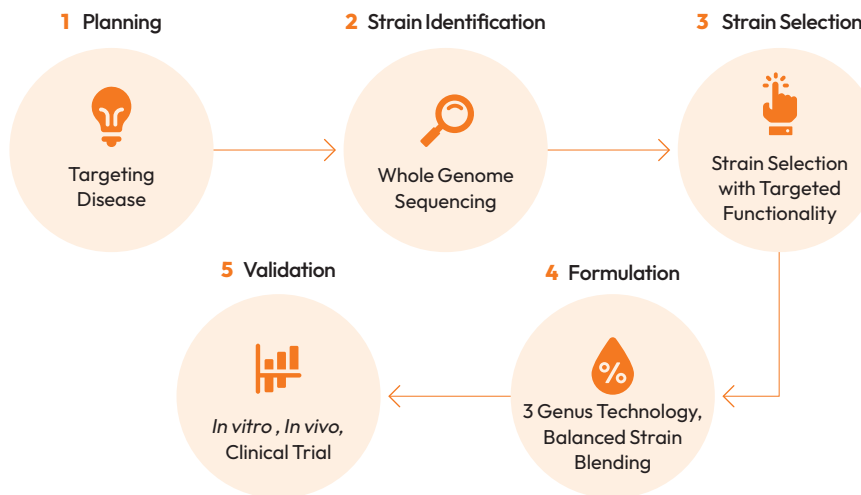


GENOME IDENTIFICATION FOR TARGETED FUNCTIONALITY

As each strain has its own unique characteristics, we analyze them through various scientific assays and **genome-based predictions** to understand their properties. Combining knowledge of each strain with insights from scientific literature, we select different strains for specific health-promoting effects.

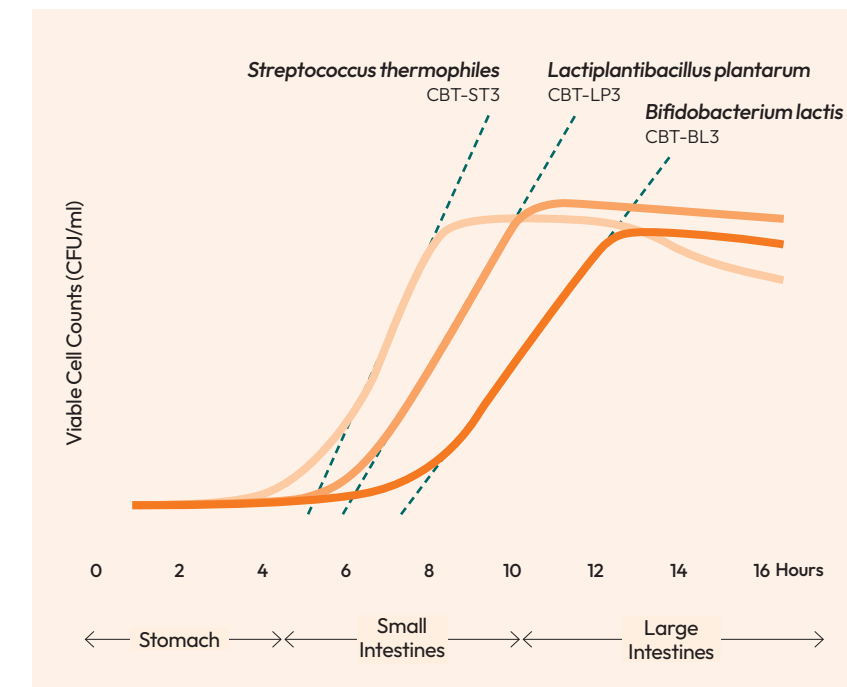
R&D LEADS THE FULL PROCESS OF FORMULATION

As an integrated probiotic manufacturer, our laboratory takes pride in managing the entire development process to ensure the delivery of top-quality probiotic solutions. From strain selection to final solution formulation, **each step is meticulously studied within a laboratory solely dedicated to probiotics.** As a result, we have developed a range of probiotics solutions clinically shown to meet specific needs. From children to adults aged 65 and above, every formulation is based on scientific documentation.



FORMULATION CONSIDERING DIFFERENT GROWTH RATES OF THE 3 GENERA

Through our knowledge of fermentation and strain proliferation, we have created 3-genus technology, a synergistic probiotics formation which **allows different strains to grow harmoniously in the intestines.** Our specialist knowledge of strain proliferation enables us to create a synergistic effect among our probiotic strains.

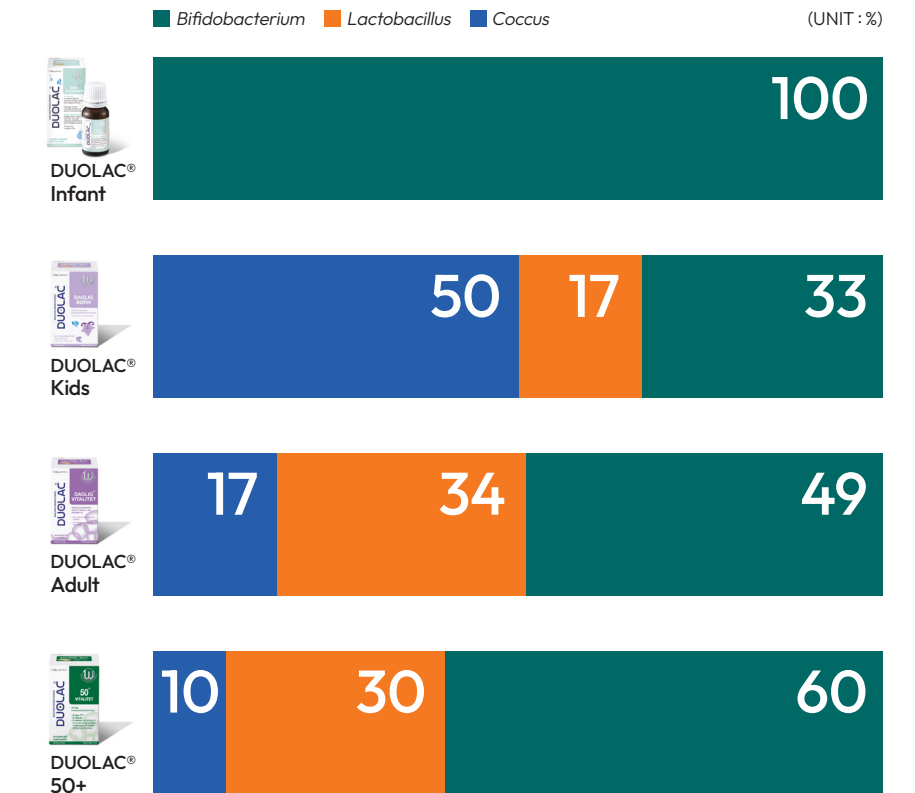


The graph shows doubling time and growth curve of each genus: when one genus has ended its growth circle, another genus is ready to take over. *Source: Cell Biotech R&D Center

FORMULATION TAILORED FOR MICROBIOME DIVERSITY BY AGE

Bifidobacterium is the dominant bacteria in the intestines of infants, but its percentage decreases with age. Our strain formulation is scientifically **tailored to the changing intestinal flora across different age groups.**

* Reference: Intestinal flora and human health, Mitsuoka (1996)



IN-HOUSE FERMENTATION FOR QUALITY, PURITY, SAFETY

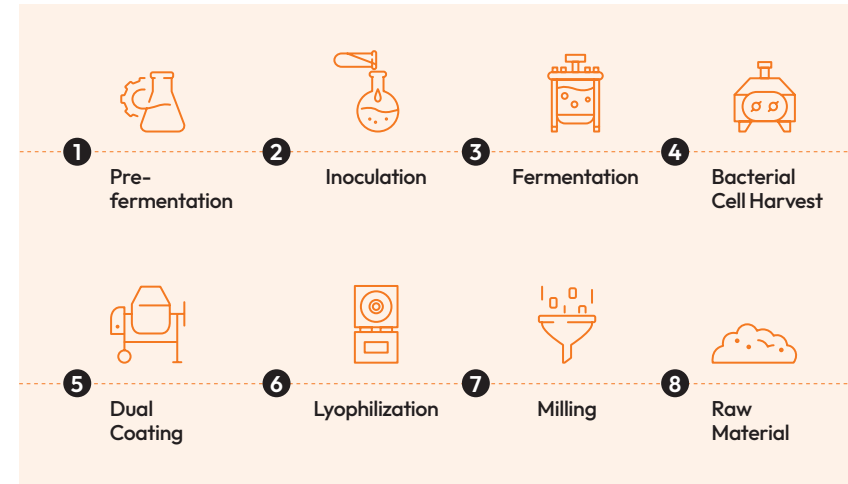
FERMENTATION FACILITIES FOR THE HIGHEST QUALITY

To ensure optimal state of living bacteria, we have optimized the fermentation conditions for each strain and established mass production facilities through continuous technology innovations as a means to secure global-scale fermentation facilities. Every batch is produced to the highest quality standards and undergoes rigorous testing to ensure compliance with our strict quality standards.

FULLY AUTOMATED CONTROL SYSTEM

An automated control system ensures consistent environmental conditions, guaranteeing the **consistent quality of probiotics**. This is crucial for maintaining the stability and efficacy of the final product. Also, this system use precise devices to monitor and control the fermentation process accurately. This helps maintain optimal conditions for the growth and production of strains.

FERMENTATION PROCESS



PROBIOTICS-CENTRIC MANUFACTURING FACILITIES

OPTIMIZED FACILITIES FOR MAXIMUM PROBIOTICS VIABILITY

Our dedicated probiotic facilities are designed for the manufacture of high-quality probiotics, with every process and environmental factor optimized to ensure maximum probiotic viability.

 HUMIDITY CONTROL Below 60% during weighing, mixing, and filling processes	 TEMPERATURE CONTROL Below 25°C for the entire facility	 EXTERNAL FACTORS CONTROL Equipped with HEPA filters
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INTERNALIZED PROCESS FROM START TO FINISH

High-quality probiotic products are provided through our one-stop solution, which encompasses strain development, production, distribution, quality control, and customer service in accordance with global standards. To ensure the viability and traceability of the products, **the entire chain is carefully managed and internalized.**

MADE-TO-ORDER SOLUTION

Various dosage formats, flavors, and packaging options are prepared to meet diverse and unique requirements of our valued customers.



PRODUCT OPTIONS

ADDITIONAL INGREDIENT

Prebiotic Postbiotics (ProLac-T™) Vitamins	Minerals Others	Customer-Requested Ingredient
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ADDITIVE - FREE

GMO Free Preservatives Free Gluten Free	Color Free - If using transparent capsule BSE-TSE Free - If not using gelatin capsule Lactose Free - If ingredients not contain milk or lactose Halal-Certified - Certified products only Kosher-Certified - Certified products only
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FLAVORS

Orange Strawberry Pineapple Cocoa Yogurt Grape Pomegranate Apple	Grain Milk Lemon Tropical Fruit Peppermint Apple Mint Mint Chocolate Mango	Honey Banana Blueberry Green Grape No Flavor Natural Flavor Customer-Requested Flavor
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CHEWABLE TABLET



POWDER



VEGGIE CAPSULE



FOOD



LIQUID



PACKAGING OPTIONS

BOTTLE



ECO PACKAGING



STICK



BULK



STRIP PACKAGING



BLISTER PACKAGING



DISPLAY TRAY



OIL DROPPER



MULTI PACKAGING



CUSTOMER-REQUESTED



STRICT QUALITY CONTROL BY INDEPENDENT LINE AUDIT TEAM

LINE AUDIT SYSTEM

As part of a transparent quality management process, this pursues the highest quality standards. Within this system, auditors are independent from the production team, and they monitor production processes in real-time on each production line. They have the autonomy to directly report any potential errors to management, ensuring a higher level of transparency in quality control.

GLOBAL QUALITY CONTROL STANDARDS

With a world-class quality control system in place, thorough inspections are conducted at every stage, from raw material assessments to finished product delivery. This ensures product quality on a global scale, meeting the diverse criteria of various countries.

GLOBAL CERTIFICATIONS AND EMS

To ensure the production of probiotics meeting the highest quality standards, our facilities undergo GMP inspections and hold certifications including Halal*, Kosher*, Codex HACCP, ISO9001, and ISO14001, enabling us to export to over fifty countries worldwide. * Certified Products Only

<p>GMP</p> 	<p>HACCP</p> 	<p>ISO9001</p> 	<p>GRAS Notification</p> 
<p>MUI HALAL</p> 	<p>KOSHER</p> 	<p>ISO14001</p> 	

* Certified Products Only

SUSTAINABLE MARKETING PARTNERSHIPS

B2B PARTNERS CONFERENCE

We establish long-term partnerships with our valued partners to support you in achieving goals. Annually, we host B2B conferences in Europe, **providing a social platform for our B2B partners** to exchange creative ideas, share our research findings, new product information, and insights.

- B2B Partners Attendees
- Attendees From 25 European Countries
- Knowledge Sharing
- Relationship Building



MARKETING SERVICE FOR YOUR GROWTH

We offer a **wide range of marketing assistance** tailored to B2B clients. With over 30 years of experience, we are ready to share our marketing know-how in the probiotics business. Furthermore, we invite influential group, along with our valued partners, to visit our company's facilities to establish credibility for our products and company.

 <p>Marketing Knowledge Sharing</p>	 <p>Marketing Collaboration</p>	 <p>Academic Conference</p>
 <p>B2B Partners Conference</p>	 <p>Factory Tour</p>	 <p>Press Trip</p>
 <p>Key Opinion Leaders Invitation</p>	 <p>Consumer Invitation Events</p>	 <p>Doctor Group Seminar</p>
 <p>Pharmacist Group Seminar</p>	 <p>Sales Forces Seminar</p>	 <p>Multilevel Marketing Company Seminar</p>

FOR DAILY WELL BEING OF ALL AGES

Daily concepts are for everyone and everyday use to support and maintain a healthy internal balance, a strong immune defense and a well functioning gut.

Category	Name	Concept	
Baby	New Born Baby™	Baby Growth (HMOs)	Oil Drop
	Baby Organic™	Baby Growth (HMOs)	Powder
	Happy Baby™	Toddler Gut health	Powder
Kids	Milk Again™	Lactose Intolerance	Powder
	Healthy Kids™	Kids Gut Health	Kids Tablet
Adult	Kids Immune™	Kids Immune Health	Kids Tablet
	Daily Vitality™	Adult Gut Health	Capsule
Senior	Relieve™	Bowel Movement	Powder
	50+ Vitality™	Complete 50+ Care	Capsule
Nutritional Joy	65+ Vitality™	Complete 65+ Care	Capsule
	Chocobiotics™	Probiotic Choc Ball (Live Bacteria)	Chocolate Ball
	Vita-Gummy™	Multivitamin Gummy	Gummy Bear

Category	Name	Concept	
Women	Mom™	Prenatal Care	Capsule
	Women Balance™	Vaginal Microbiome	Capsule
	Glow™	Inner Beauty	Powder
Family	Detox™	Defecation	Powder
	Family Balance™	Family Gut Health	Tablet
	Bio Guard™	Family Care	Powder
Multi Care	Quercetin™	Family Immune Health	Powder
	Thrive™	Prebiotics	Powder
	Super Day™	Multi-Vitamins	Capsule
	Super Immune™	Vitamin C	Capsule
	Super Energy™	Vitamin B Complex	Capsule
	Super Memory™	Ginkgo Biloba	Capsule

FOR TARGETED HEALTH BENEFITS

Our special probiotics formulation are targeted for those situations where extra help is needed to recover and restore the specific symptoms and disease.

Category	Name	Concept	
Gut Health	Premium Care™	IBS, IBD, Constipation	Powder
	Calm Gut™	IBS	Capsule
	AAD Stop™	Antibiotic Associated Diarrhea	Capsule
	Travel™	Traveler's Diarrhea	Tablet
Microbiome Restoration	Boost12™	Boost Microbiome Diversity	Capsule
	Revitalize™	Chronic NSAIDs Medication	Capsule
	Preparation™	Probiotic Pretreatment for Bowel Preparation Prior to Colonoscopy	Capsule
Digestive Health	Stop Cry™	Infant Watery Diarrhea	Powder
	Easy Digest™	Digest Care	Capsule
Women Health	UTI Care™	Urinary Care	Capsule
	Meno-Pro™	Anti-Menopause	Capsule
Skin Health	Derma Plus™	Atopic Dermatitis	Powder

Category	Name	Concept	
Metabolic Health	Control™	Diabetes	Capsule
	Slim™	Obesity	Capsule
Blood Health	Blood Care™	Cholesterol	Powder
Liver Health	Fresh Morning™	Hang Over	Powder
	NAFLD Care™	Non Alcoholic Fatty Liver Disease (NAFLD)	Tablet
	Liver Protect™	Liver Damage	Powder
Bone Health	Bone Strength™	Osteoporosis Rheumatoid Arthritis	Powder
Mental Health	Good Mood™	Depression	Powder
Muscle Health	Protein Plus™	Protein Absorption	Capsule
Oral Health	Dental™	Periodontitis	Capsule
	Pet Health	Happy Dog™	Healthy Dog Skin
		Slim Dog™	Dog Obesity, Joint Care

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