



Syngenics
BIOSCIENCE

ENRICHING WORLD WITH

ENZYMES & PROBIOTICS!



WELCOME TO **SYNGENIC BIOSCIENCE LLP**

Syngenic Bioscience is a leading manufacturing company in the enzymes and probiotic sector, specializing in probiotics, enzymes, and pellets manufacturing, and its value added products. Company based in Surat, Gujarat (India). We provide innovative solutions for various industries, including biopharmaceuticals, food, feed, textiles, leather, bakery, and the meat industry.

Our dedication to innovation, quality, and sustainability drives us to deliver customized products and services that enhance production processes and promote healthier, more efficient systems across diverse sectors. At Syngenic Bioscience, we strive to build lasting relationships based on trust, performance, and continuous improvement.

Our modern facilities ensure every product meets the highest requirements. Our dedicated R&D team innovates production methods and creates cutting-edge products to fulfill our clients' changing needs.

At Syngenic Bioscience, we strive to build lasting relationships through trust, performance, and continuous improvement.



Bhushan Karode
Founder

Bhushan Karode, founder of Syngenic Bioscience LLP, brings over 15 years of expertise in the enzyme and probiotic industry with a deep understanding of production processes and marketing strategies, he also has experience in R&D and quality control. He has been pivotal in shaping the company's growth and market presence. His strategic vision, focus on innovation, and commitment to sustainability have driven Syngenic to deliver high-quality solutions and earn its position as a trusted industry leader.

Bhushan's strategic vision and hands-on approach have been instrumental in driving the company's growth and positioning it as a trusted leader in the industry.



OUR VISION

Our vision is to lead the enzyme and probiotics revolution, helping industries become more productive, sustainable, and high-quality. We strive to set global benchmarks in innovation and responsible practices, driving progress that benefits both industry and society.



OUR MISSION

At Syngenic Bioscience LLP, our mission is to deliver innovative enzymatic solutions that enhance efficiency, quality, and sustainability. We aim to create lasting value for our clients while supporting a greener, eco-friendly future through continuous innovation.





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BIOSCIENCE

GET IN TOUCH:

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www.syngenicsbioscience.com

WE ARE HAVING FOLLOWING CERTIFICATES



GOAL



OUR WAY OF GIVING BACK TO THE EARTH

By adopting eco-friendly methods and sustainable practices, we not only provide high-performance solutions but also support a greener, healthier planet. Our dedication to sustainability reduces environmental impact while fostering innovation for a more responsible future.



Sustainable & Eco-Friendly



Cost-Effective & Low Waste



High-Quality Performance



Energy-Efficient Process



Continuous Innovation



Specialized Enzyme Applications

PHARMA ENZYME

▶ **Bromelain 600-2400 GDU**

▶ **Serratiopeptidase IP**

▶ **Trypsin Chymotrypsin Mix (6:1)**

▶ **Trypsin USP/BP**

▶ **Pancreatin USP/IP/BP/EP**

▶ **Veg Pancreatin**

▶ **Pepsin IP**

▶ **Fungal Diastase IP**

▶ **Papain IP/USP**





FOOD ENZYME

- ▽ Fungal Amylase 10000-150000 SKB U/g
- ▽ Rennet 2000-15000 IMC U/g Bromelain 600-2400 GDU/g
- ▽ Lactase 2000-100000 ALU/g
- ▽ Papain 50-1000 TU/mg
- ▽ Bacterial Amylase 2000-50000 BAU/g
- ▽ Phospholipase 2000-10000 U/g
- ▽ Acid Protease 20000-600000 HUT/g
- ▽ Alkaline Protease 5000-500000 u/g
- ▽ Neutral Protease 25000-500000 PC U/g
- ▽ Lipase 10000-200000 FIP U/g
- ▽ Maltogenic Amylase 2000-15000 MAN U/g
- ▽ Alpha Galactosidase 1500-30000 GAL U/g
- ▽ Acid Cellulase 10000-200000 CNC U/g
- ▽ Bromelain 600-2400 GDU/g
- ▽ Neutral Cellulase 5000-50000 U/g
- ▽ Pectinase 10000-200000 U/g
- ▽ Polygalacturonase 5000-40000 PGU/g
- ▽ Xylanase 5000-200000 XU/g
- ▽ Dextranase 5000-100000 U/g
- ▽ Beta Glucanase 5000-100000 BCU/g
- ▽ Transglutaminase 100-2000 U/g
- ▽ Laccase 2000-50000 U/g
- ▽ Veg Pancreatin
- ▽ Lysozyme 2000-30000 U/mg
- ▽ Glucose Isomerase 1000-10000 U/gm



FEED ENZYME

- ▼ **Papain Powder**
- ▼ **Acid Cellulase Liquid And Powder**
- ▼ **Neutral Cellulase Liquid And Powder**
- ▼ **Acid Protease Liquid And Powder**
- ▼ **Alkaline Protease Liquid And Powder**
- ▼ **Neutral Protease Powder**
- ▼ **Beta Glucanase Powder**
- ▼ **Glucoamylase Powder**
- ▼ **Xylanase Powder**
- ▼ **Bacterial Amylase Powder**
- ▼ **Fungal Amylase Powder**
- ▼ **Phytase**
- ▼ **Mannanase**
- ▼ **Lipase Powder**





BAKERY ENZYME & ITS PREMIXES

- ▼ Synbake - Alpha Max (Fungal Amylase)
- ▼ Synbake - Lipo Max (Lipase)
- ▼ Synbake - FXylo MAX (Fungal Xylanase)
- ▼ Synbake - BXylo MAX (Bacterial Xylanase)
- ▼ Synbake - Mano Max (Maltogenic Amylase)
- ▼ Synbake - Fresh Max (Glucose Oxidase)
- ▼ Synbake - Cel Max (Cellulase)
- ▼ Synbake - BA Max (Bacterial Amylase)
- ▼ Synomax - BI (Bread Improver)
- ▼ Synomax - PZI (Pizza Improver)
- ▼ Synomax - RI (Rusk Improver)
- ▼ Synomax - CH Lava
- ▼ Synomax CI (Cake Premix)
- ▼ Synomax CK (Cake Concentrate)
- ▼ Synomax CHI (Chapati Improver)
- ▼ Synomax BSI (Besan Improver)



BAKERY



LEATHER ENZYME

- ▶ Syn Letzyme-SOK (Alkaline Protease)
- ▶ Syn Letzyme -BET (Alkaline Protease)
- ▶ Syn Letzyme -ABT (Acid Protease)
- ▶ Syn Letzyme -Amy (Amylase)

SUGAR ENZYME

- ▶ Syngenic Sucra Dex- To Hydrolyze Dextran
- ▶ Syngenic Sucra BA-To Hydrolyze Starch

DISTILLARY ENZYME

- ▶ Syn Mollase - For the preservation of Mollases
- ▶ Syn Max - For the Improvement of Alcohol Distillery Fermentation
- ▶ Syn Supra - For the Improvement of Alcohol Distillery Fermentation

TEXTILE ENZYME

- ▶ SynText-AMY (For Desizing)
- ▶ SynText -POL NC (For Biopolishing)
- ▶ SynText -POL AC (For Biopolishing)
- ▶ SynText -CTL(Hydrogen Peroxide Killer)
- ▶ Syntext -LAC (Laccase Enzyme)
- ▶ Syntext -Scour (Bio Scouring)
- ▶ SynText-WTA (Weighting Agent)
- ▶ SynText-AISF (Anionic Softner)
- ▶ SynText-CISF (Cationic Softner)
- ▶ SynText-NISF (Non Ionic Softner)

DETERGENT ENZYME

- ▶ Syndetzyme -MAX
- ▶ Syndetzyme - PRO
- ▶ Syndetzyme - LP
- ▶ Syndetzyme -SUPER
- ▶ Syndetzyme -AMY
- ▶ Syndetzyme -CEL
- ▶ Syndetzyme Detzyme-Lip



PROBIOTICS FOR NUTRA, PHARMA & ANIMAL FEED

▼ **Bacillus Clausii 10-150 BN**

▼ **Bacillus Coagulans 10-200 BN**

▼ **Bacillus Subtilis 10-200 BN**

▼ **Bifidobacterium Adolescentis 10-150 BN**

▼ **Bifidobacterium Animalis 10-200 BN**

▼ **Bifidobacterium Animalis Lactis 10-150 BN**

▼ **Bifidobacterium Longum 20-200 BN**

▼ **Bifidobacterium Infantis 10-150 BN**

▼ **Enterococcus Faecium 10-200 BN**

▼ **Lactobacillus Brevis 10-200 BN**

▼ **Lactobacillus Buchneri 10-200 BN**

▼ **Lactobacillus Bulgaricus 10-300 BN**

▼ **Lactobacillus Casei 10-300 BN**

▼ **Lactobacillus Crispatus 10-100 BN**

▼ **Lactobacillus Delbruecki 10-150 BN**

▼ **Lactobacillus Fermentum 10-300 BN**

▼ **Lactobacillus Gasseri 10-300 BN**

▼ **Lactobacillus Johnsonii 10-200 BN**

▼ **Lactobacillus Paracasei 10-400 BN**

▼ **Lactobacillus Plantarum 10-500 BN**

▼ **Lactobacillus Pentosus 10-100 BN**

▼ **Lactobacillus Sakei 10-100 BN**

▼ **Lactobacillus Salivarius 10-300 BN**

▼ **Lactobacillus Lactis 10-300 BN**

▼ **Lactobacillus GG 10-200 BN**

▼ **Pediococcus Acidilactici 10-200 BN**

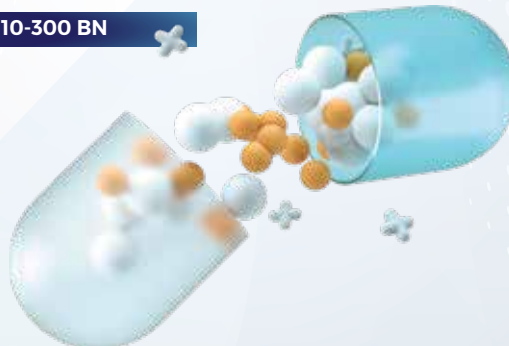
▼ **Pediococcus Pentosaceus 10-150 BN**

▼ **Streptococcus Thermophilus 10-100 BN**

▼ **Streptococcus Faecium 10-100 BN**

▼ **Saccharomyces Cerevisiae 5-20 BN**

▼ **Saccharomyces Boulardii 5-20 BN**





AQUA PROBIOTICS

▼ **Bacillus Subtilis**

▼ **Bacillus Licheniformis**

▼ **Bacillus Polymyxa**

▼ **Bacillus Amyloliquifaciens**

▼ **Bacillus Pumilis**

▼ **Bacillus Coagulans**

▼ **Thiobacillus Denitrificans**

▼ **Nirtosomonas SP**

▼ **Nitrobacter SP**

▼ **Rhodococcus SP**

▼ **Rhodobacter SP**

▼ **Saccharomyces Cerevisiae**

▼ **Synpro SH**

PELLETS FOR FOOD NUTRA & PHARMA

▼ **Menthol Pellets**

▼ **Bacillus Coagulans Pellets**

▼ **Bacillus Clausi Pellets**

▼ **Simethicone Pellets**

▼ **Pancreatin Pellets**

▼ **Activated Charcoal Pellets**

▼ **Alpha Lipoic Acid Pellets**

▼ **Sorbitol Pellets**

▼ **Sugar Spheres**

▼ **Dried Ferrous Sulphate**

▼ **Folic Acid Pellets**

▼ **Carbonyl Iron, Folic Acid Pellets Blend**

WE SERVE THE CUSTOMIZED BLEND



WE COMMITMENT TO QUALITY & CUSTOMER SATISFACTION

We take pride in our well-organized warehouse, where products are systematically labeled for quick access and efficient order fulfillment. Our team collaborates closely with clients to deliver tailored solutions that exceed expectations. Every enzyme undergoes strict quality checks to ensure defect-free delivery. Our commitment to excellence and prompt service has earned us strong trust across the industries we serve.

**LARGE WAREHOUSE****EXPERT R&D TEAM****MANUFACTURE UNIT****QUALITY PROFESSIONALS**



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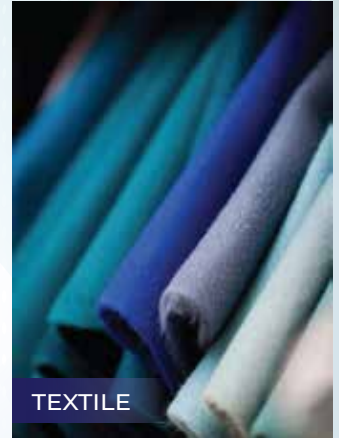
WE PROVIDE
ENZYMES & PROBIOTICS
FOR VARIOUS INDUSTRIES.



PHARMA



ANIMAL HEALTH NUTRITION



TEXTILE



FOOD



LEATHER



DETERGENT



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FRUIT JUICE



ANIMAL HEALTH NUTRITION



SUGAR



DISTILLERY



MEAT PROCESSING



BREWERY



Syngenic
BIOSCIENCE

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