生合生物科技股份有限公司

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企業沿革

- 2000年 創立生合生物科技(股)公司
- 2003年 開拓中國人用菌粉、餐飲營銷通路
  克菲爾活性乳酸菌膠囊榮獲保健食品金質獎
- 2005年 成立菌種研究所，致力於乳酸菌種深入研究
- 2007年 中國成立克菲爾乳酸菌濃縮液品牌“庫米思CoolMix®”
- 2008年 開拓中國畜牧用乳酸菌營銷市場
- 2009年 建置電子化菌種庫管理系統，有效管理與整合菌種資源
- 2010年 取得ISO22000及HACCP認證
- 2011年 成立海外事業部，積極布局國際市場
- 2012年 取得HALAL清真認證與鄧白氏認證
- 2013年 榮獲臺灣第一家機能性乳酸菌產品GMP認證企業
- 2014年 榮獲臺灣生技大獎
- 2015年 榮獲TQF認證
- 2016年 榮獲台灣生醫暨新農業產業選秀大賽新農業獎 金獎
  取得德國杜夫萊因TüV企業營運管理認證
  重整動植物益生菌產品，建立三大國際品牌
- 2017年 榮獲第26屆臺灣國家磐石獎
  動物產品取得歐洲飼添認證FAMI-QS
- 2018年 二期建廠落成啟用，並成立「微生物體與乳酸菌應用研發中心」
- 2019年 中國揚州新廠落成啟用

主要產品

功能性乳酸菌粉
畜牧水產益生菌
客製化益生菌產品服務

企業簡介

生合生物創立於2000年，陸續成立台灣首家商業乳酸菌菌種研究所與菌種庫，並於2018年成立了「微生物體與乳酸菌應用研發中心」，致力發展成為全方位、具有國際競爭力的研發中心與菌粉生產基地，並結合產官學能量持續開發新功能乳酸菌，透過進一步的分析與研究，提供適合且優質產品對各種產業鏈發生效益，發展至今已成功將益生菌產品由國內市場拓展至海外版圖，服務超過30個國家，以推動友善環境、人群與生物鏈的願景。

國際競爭力

一、獨創核心技術- SYNTEK® thorough乳酸菌優化製造整合系統，從研究技術、生產技術、品質控管等環節，整合發揮出產品最佳的效能。
二、擁有菌種資料庫平台，累積至今有超過2,000株菌貯放在菌種庫中，可依照開發需求與設定條件，快速篩選適合菌株再進行醱酵生產。
三、優異包裝技術-SYNPACK®，從原料、配方到包裝，掌握益生菌成品穩定化的每一個重點。
四、以專業乳酸菌研發能量為基礎，擁有開發超過200個配方與近20年益生菌代工的豐富經驗，提供客戶完整配方調配、技術指導與代工服務。
五、與國際市場接軌，不斷開發對人體有益的功能性益生菌，並積極拓展歐美與東南亞等其他國際市場，參與各大國際展會，增加企業形象與曝光度，佈局國際專利與商標註冊，進行全面性智慧財產權保護及管理。

營運管理

一、全面品質管理的經營策略，取得ISO22000、HACCP、HALAL、GMP、TQF、FAMI-QS等多項國際認證，嚴格控管生產的每個細節。
二、成立「微生物體與乳酸菌應用研發中心」，並結合產官學資源，提高研究能量與範圍，深化技術專業領域。

Synbio Tech Inc. Co., Ltd.

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Products and Solutions

Functional probiotics for human health, Probiotic feed additives for animal health, Customized Probiotic Product Service

History

2000 SYNBIO TECH INC. was founded in Kaohsung City, Taiwan.

2003 Developed China market in food and beverage industry.
AB-Kefir probiotics capsule was awarded Gold Medal for Health Supplement.

2005 Established Culture Collection and Research Center for studying in depth for lactic acid bacteria.

2007 Created and developed CooMix Brand for Lactobacillus Solutions in China.

2008 Marketed animal probiotics in China.

2009 Developed an electronic culture collection bank system to effectively manage and integrate the strains resource.

2010 The production lines were certified by ISO22000 and HACCP.

2011 Overseas department was established for the expansion of global markets.

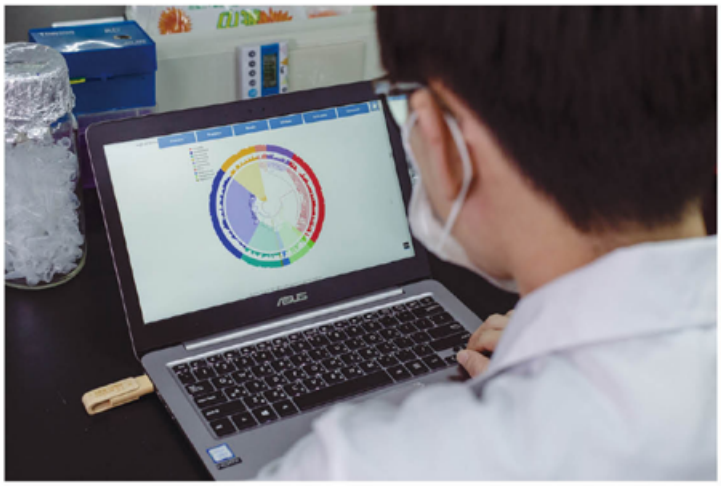
2012 Certified by Halal for expanding Halal market.
Certified by D-U-N-S Registered for supporting global market expansion.

2013 Awarded to be the first GMP manufacture qualified with the functional food production line for probiotic strains in Taiwan.

2014 Awarded Taiwan Biotechnology Great Award.

2015 Certified by Taiwan Quality Food (TQF)

2016 Awarded the Gold Award of the Taiwan Healthcare and Agriculture Biotech Industries Innovation and excellence Awards.
Certified Taiwantrade Supplier Verification by TÜV Rheinland.
Restructured brands of animal probiotics products and created 3 brands respectively SYNLAC™, SYNSEA™, and SYNFERM™



2017 Won the 26th National Award of Outstanding SMEs.
Certified by FAMI-QS

2018 Finalized the Phase II building expansion in Taiwan.
Established the Microbiome and Lactic Acid Bacteria Application Research Center.

2019 Completed the new production plant in Yangzhou.

三、制定市場行銷策略，結合多方資源，重點行銷佈局，查明各國相關法規，因地制宜調整策略。
四、依照TTQS人才發展品質管理系統，依照員工工作屬性與職責安排在職訓練，提升專業能力。
五、導入ERP與EIP系統，有效的管理企業整體營運現況，精確及有效率的掌握流程進度。

社會責任

一、技術深耕台灣，品質行銷國際，實施品質政策，提供國內外客戶完整服務。
二、建立食安系統，從原料到產品製程層層把關，確保提供高品質且安全的產品。
三、提供大專院校學生實習機會，建立產學合作機制。
四、提倡同仁實施節能減碳，落實垃圾分類再利用。
五、提供平等與分享的工作環境，無差別待遇的用人政策，建立完善的教育訓練及福利制度。

綜合評語

一、功能性乳酸菌粉及畜牧水產益生菌之研發、製造及銷售，外銷至歐美、中國大陸、東北亞及東南亞等地區，為全球前20大益生菌生產廠商。
二、提升乳酸菌種商業化的應用價值，成立臺灣最大商業乳酸菌種庫，藉以乳酸菌力量解決及改善產業困擾，為亞洲地區重要之益生菌原料供應商。
三、注重社會公益、員工福利與兩性平等之工作環境、成立食安小組，保護消費者，善盡企業公民的責任。

Introduction

SYNBIO TECH INC. was founded with culture collection and manufacturing setup in 2000. In order to strengthen our research competency, we established the Microbiome and Lactic Acid Bacteria Application Research Center to study in depth for the application of lactic acid bacteria and microbiome.

Export Competitiveness

I. SYNTEK™ thorough is an integrated manufacturing technology for strain optimization, which allow us to come up with several algorithms to reinforce in-depth research, effective production, and high quality control.
II. With more than 2,000 strains of lactic acid bacteria deposited in R& D research center, we are able to satisfy customs' needs and meet global market demands.
III. SYNPACK™ is a unique packaging technology to monitor every key points affected on the stability of probiotics products from raw materials, formulation, and packaging.
IV. Backed with our professional expertise on probiotics for nearly 20 years, we provide customized probiotics service and already developed over 200 formulas to satisfy customer's needs.
V. We strive to develop functional probiotics to confer human benefits and continuously expand international markets including America, Europe and South East Asia. In order to promote our corporate awareness and exposure, we positively exhibit international tradeshow and execute intellectual property management worldwide.

Operation Management

I. We applied the total quality management system that focuses on the production details, this led to many certifications such as, ISO22000, HACCP, HALAL, GMP, TQF and FAMI-QS..., etc.
II. We established "Microbiome & Lactic Acid Bacteria Application Research Center" that integrates different resources to expand and deepen the microbiome research.
III. We engage in market assessment, integrate different resources, clarify different regulations and legal frameworks to formulate market-compliant strategies.
IV. We apply the Talent Quality-management System (TTQS) that arranges specific on-job training to different individuals to develop their professional competence.
V. We implement ERP and EIP system to manage the entire business operation and operational process effectively and precisely.

Social Responsibility

I. We market our quality in the world, not just the product quality but as well as our service quality.
II. We develop food security system from raw material to end products. We ensure high standard in our production process.
III. We provide several internship opportunities that allow the students to apply their knowledge into the field.
IV. We advocate for energy saving and carbon reduction, we implement garbage classification and recycle system.
V. We are a equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other basis protected by appropriate law.