



Wellfine Co., Ltd.

www.wellfine.co.kr



The gift of healthy living

Well day,
Fine day,
Good day

I am happy
when I meet Wellfine.



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Company Introduction

“Wellfine”

Natural center

Customer communication

Healthy food

pursues.

Company Name

Wellfine Corporation

CEO

Son Il-kwon

Incorporation of a company

2009.09.30

Homepage

www.wellfine.co.kr

Sales

32.3
Billion won

Estimated sales for
2023

Location

Sales/R&D Headquarters

8th floor of Shinhwa Tower, 94
Iljik-ro, Anyang-si, Gyeonggi-do

Headquarters/Production Headquarters

77 Ucheon Second Agricultural and
Industrial Complex Road, Ucheon-myeon,
Hoengseong-gun, Gangwon-do

Business field

- Health functional food manufacturing industry
- Health Functional Food OEM/ODM
- Production and quality control of health functional foods
- Health Functional Food Materials Research



CEO Introduction

Well day,
Fine day,
Good day

"With the philosophy of" a company that respects customers and is recognized by customers" as its direction of operation, it started in 1999 as a food sales industry and has grown into a current **OEM/ODM** manufacturing industry."

WELLFINE's growth is due to the support and trust it received from more than 150 customers. We will continue to invest in **R&D** in materials and product development so that we can further repay that trust, and strive to become a global leader in the health industry with quality-oriented manufacturing capabilities and products.

A healthy company depends on the person you're with. Based on the core values of "respect and consideration," "healthy innovation," and "community contribution," WELLFINE will strive to be reborn as a company that contributes to society by pursuing customer satisfaction as a healthy and happy workplace for employees.

Thank you.

CEO Il-kwon, Son



Value System



01
Vision

A global leader in the health industry

A company that aims for a future that will change the present without fear of failure, with an indomitable passion that constantly challenges and uses failure as an asset. It aims to grow beyond the Korean health industry as a global leader.

02
Management philosophy

A company that respects and is recognized by customers

WELL'S Preparation For Customers
FINE's Action value to be recognized by customers

03
The philosophy of business

Grow healthy with your customers through a quality-based trust system

Strategic execution based on our business philosophy should be able to clearly understand the company's business concept and apply it to work, with quality-oriented manufacturing competitiveness as a key success factor.

04
Core value

Respect and consideration Healthy innovation Community contribution

Well day, Fine day, Good day! Companies whose employees respect and care for each other, lead customer satisfaction in a healthy and happy workplace, and contribute to society

History

- 2023** ○ Industry-academic cooperation **MOU** signed by Korea Biomeister High School, etc Noniplanet Joint Research **MOU** Conclusion

2016 ○ Vietnam's official food export
- 2022** ○ Designation of additional **HACCP** (Food Safety Management Certification Standards (**HACCP**)) Relocation of Anyang Branch of Wellfine R&D Research Institute

2015 ○ **MOU** signed on relocation of 5,000 pyeong plant in Hoengseong-gun, Gangwon Province
Wellfine China Shanghai Corporation established
- 2021** ○ Selected as a promising small and medium-sized enterprise in Gangwon Province
Gangwon Techno Park SME Talent Support Meritorious Person Award Designation of additional **HACCP** (Food Safety Management Certification Standards (**HACCP**))

2014 ○ Seoul Metropolitan Government Certification for Outstanding Job Creation
~2013 Establishment of Wellfine Natural Products Central Enterprise Research Institute
Establishment of Wellfine Commercial Factory
ISO 9001, ISO 14001 Certification
Awarded by the Director of Small Business
Administration of Venture Business Association Business license for health functional food manufacturing industry INNO-BIZ certification
MOU signed by Daejeon University Regional Innovation Center
- 2020** ○ Anti-Virus Mentor Mentee Agreement (Seven Handled) Designation of four additional **HACCP** restaurants

2012 ○ Conclusion of Dongwon F&B **MOU**
~2010 Yangpyeong-gun (Agricultural Technology Center) **MOU** signed
Seoul National University's Faculty of Life Sciences concluded industry-academic cooperation with immunology research companies
Polish Embassy signs **MOU** at Ministry of Economy and Trade
- 2019** ○ US FDA Factory Registration (Hoengseong-gun)

2009 ○ Establishment of Wellfine Co., Ltd
- 2018** ○ Designation of two additional **HACCP** (Food Safety Management Certification Standards) stores Selection of Outstanding Star Companies (Gangwon-do Office)
Company with excellent management evaluation Sungjong (Chuncheon Bio Promotion Agency)
Employment Excellence Award (Gangwon-do Office)
Awarded by the Minister of **SMEs** and Startups
- 2017** ○ Expansion and relocation of Wellfine Food Factory (Yokseong)
Lotte Confectionery Central Research Institute Joint Product Development and Sales Contract
China to Increase Exports of Concentrated Liquids Designation of Good Health Functional Food Manufacturing Standards (GMP)
Applicable Companies Designation of 3 types of food safety management certification standards (**HACCP**) applicable companies

Major Bussiness

01 Health Functional Food OEM/ODM



WELLFINE provides services based on trust in the entire process of product planning/development/ stability evaluation/production, quality and shipping with professional personnel and technology.

We are doing our best to launch products based on differentiated product capabilities that meet the needs of customers through ODM and OEM methods.



02 Products Production & Quality management



WELLFINE has achieved rapid growth as a liquid (jelly) factory as a result of securing stability and optimal functionality over the past six years and focusing on manufacturing health functional foods.

We operate as an exemplary company with R/O system and HEPA FILTER SYSTEM, safely manufacturing products, and responsible for consumer health as a GMP/HACCP certified company.

03 Research and development of materials



WELLFINE R&D Research Institute has the technology to check the functionality of natural materials and increase the effectiveness of compositions using our fermentation technology.

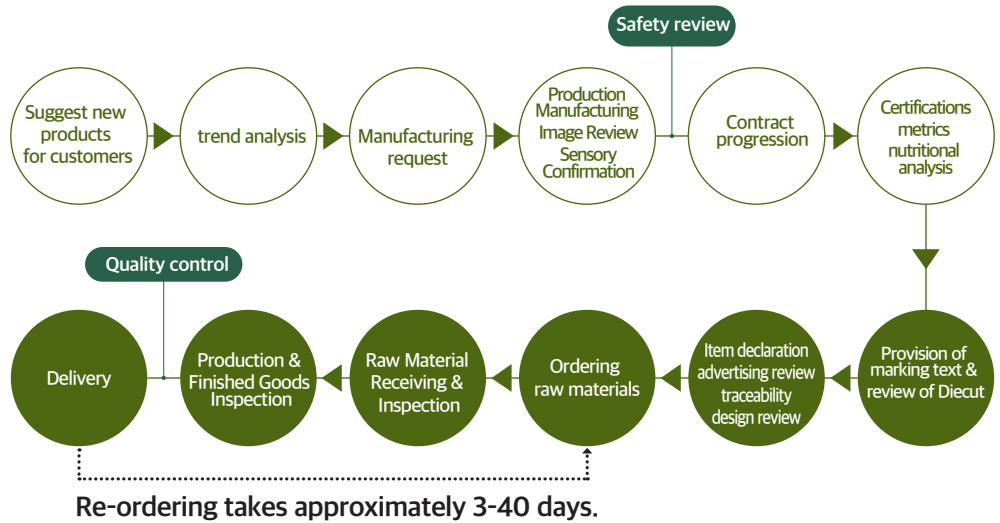
We are continuously researching to improve the functionality and physiological activity of raw materials, securing intellectual property such as patent material industrialization, patent application and registration, and publishing papers



ODM, OEM Process

ODM (Original Development & Design Manufacturing)

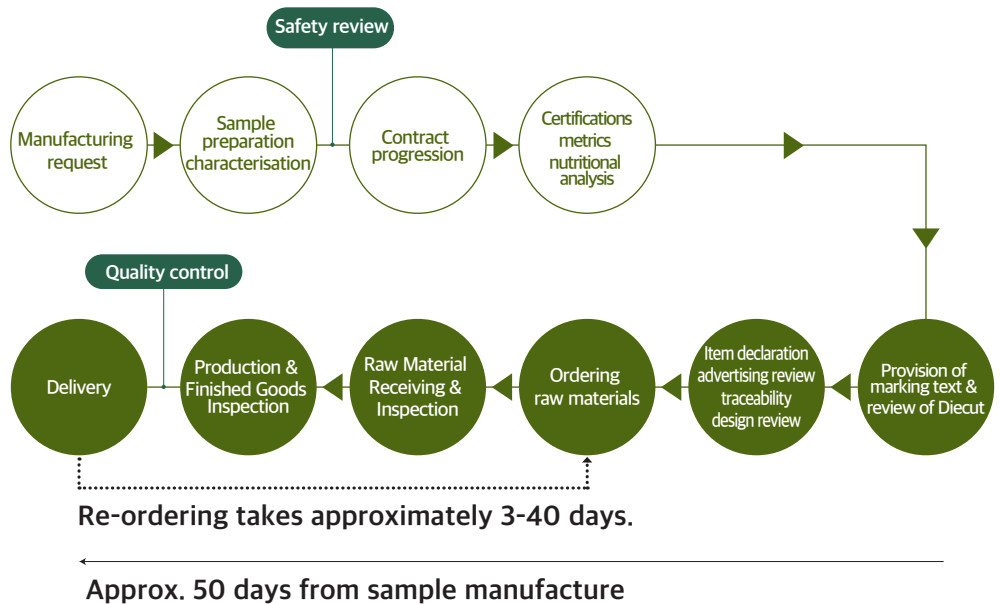
Based on our unique technology and know-how, new materials researched for many years and market trend analysis data Self-developed order production method that provides services for the entire process of planning, development, production, quality control and shipment of goods



02 Introduction of major businesses

OEM (Original Equipment Manufacturing)

We provide finished products with optimal functionality and quality by reflecting the customer's requirements as much as possible and adding our own know-how.
We provide finished products with optimal functionality and quality, and deliver them under the customer's trademark.



Quality Control Process

Sales, development, quality control, and laboratory inspections of problems that may occur in the production process in advance enable safe and reliable product manufacturing by strictly managing quality throughout the production process.

Sales development



OEM/ODM

a proposal for a new product



Sample production

test product manufacturing



Safety confirmation

risk factor management (pH, heat, moisture stability)



Confirmation of production

production schedule consultation

Quality Management



Raw material

primary warehousing inspection reference standard test



Subsidiary material

secondary warehousing inspection confirmation of reference standards



Semi-finished goods

tertiary process management reference standard test



Finished product

fourth-order process management reference standard test



Shipping

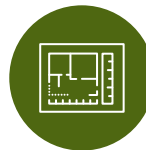
approval of shipment

Laboratory



Expiration date setting

composite functional product



Confirmation of reference standards

ginsenoside, vitamins, etc



Index component analysis

ginsenoside, vitamins, etc

Production Possibility Form

Rotary pouch

Shape Pouch

Adjustable width/length over 80mm wide x 145mm long



20 ml - 30 ml

40 ml - 70 ml

Standing Pouch

The shape of the pouch can be adjusted to more than 80mm wide x 150mm long



50 ml - 130 ml

190 ml - 340 ml

Stick/Bottle

Stick line

Adjustable stick length 25.5mm to 40mm wide and 134mm to 176mm long



Stick 1, 2 line
(10 ml - 15 ml)
Back liquid stick
(Width 27 mm)



Stick 3 line
(15 ml - 22 ml)
Back liquid stick
(Width 30 mm)



Stick 4 line
(30 ml - 50 ml)
Back liquid stick
(Width 50 mm)



Stick 5, 6 line
(18 g)
Back Jelly Stick
(Width 25.5 mm)



Stick 7, 8 line
(15 g - 25 g)
Back Jelly Stick
(Width 30 mm)

Bottle

Bottled products can be 200ml or larger



200, 280, 500, 750, 1,000 ml
[Glass bottle]



500 ml
[Tritan, Ecogen
(heat resistance)]



500, 1,000 ml
[PP container]



1,500 ml ~ 1,800 ml
[HDPE container]

Research & Development

From quality/sales/development/research, all departments supply only safe and reliable products through the quality management system.



01 New raw material sourcing

- Finding new raw materials at home and abroad
- Research and development of new materials
- Joint Research by Theological Research Institute
- Technology transfer at home and abroad

02 Functional Study

- Evaluation of clinical efficacy
- Losing body fat
- Immunological activity
- Antioxidant activity
- Skin health
- Liver health
- Research on functional biomarkers

03 Standardization of raw materials

- Supply of raw materials
- Standardization of Manufacturing Process (SOP)
- Setting standards for raw materials
- Analytical method VALIDATION
- Setting standards for hazardous substances

04 Recognized functional raw materials

- Preparation of application materials for individually recognized raw materials
- Application for individually recognized raw materials
- Authorization of functional raw materials

Analysis Equipment Current Situation

Materials 1. List of HPLC Analytical Items

Self-Quality Analysis of Finished Products
 Transverse QC HPLC Analytical Products Products containing ginseng and red ginseng / Products containing vitamin D



Materials 2. List of HPLC Analytical Items

Self-Quality Analysis and Raw Ingredient Analysis
 An item that can be analyzed by HPLC of Anyang Research Institute

[Nutritional ingredients]
 Vitamin A, D, E, K, beta-carotene, niacin, pantothenic acid, folate, biotin, B6 (a total of 10 types)

[Ingredients for the exam]
 Ginseng, red ginseng, green tea extract, coenzyme Q10, soybean isoflavone, banana leaf extract, ginkgo leaf extract, monk thistle, plum extract, moonflower seed extract, Garcinia cambogia extract, red soup, hematococcus extract, guanucosamine, N-acetyl guanucosamine, theanine, polygamma guanlutamic acid, hyaluronic acid, Honggyeongcheon extract, garlic, raffinose, creatine, tomato extract, flower tree fruit extract (24 types in total)

※ Non-HPLC analytical raw materials Fry chlorophyll-containing plants, chlorella, spirulina, aloe leaf, propolis extract, guava leaf extract, soybean protein (7 types in total)
 [Individually recognized ingredients]
 Can be analyzed after reviewing the test method



Patent Certification Status



L-아르기닌 함유 아로니아젤리 제조방법



호모를 이용한 발효부추효소액의 제조방법



복발효 부추 효소액의 제조방법



부추 유산균 발효



달콤맛 저감 아로니아



캐모마일 유산균 발효



맨드라미꽃 유산균 발효



아로니아 체지방 감소



아로니아 유산균 발효



국화 유산균 발효



발효액을 활용한 식용꽃 식초 및 그 제조방법



더덕 등 유산균 발효 (식물활성추출발효액)



곰취-아로니아 복합추출물과 그 제조 방법



두메부추 곤드레 항비만



삼백초 녹차추출물 항비만

Commendation Award Certification Status



ISO-9001 인증서



ISO-14001 인증서



강원테크노파크 중소기업인력지원



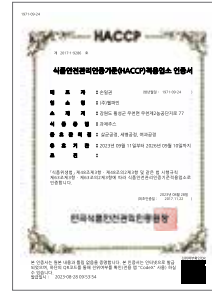
2017 경영평가 우수기업



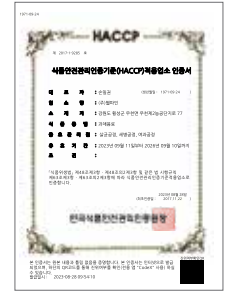
기술혁신형 중소기업확인서



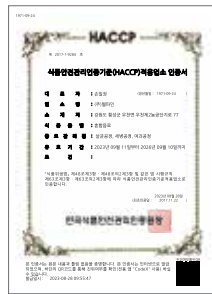
GMP우수건강기능식품교육수료증



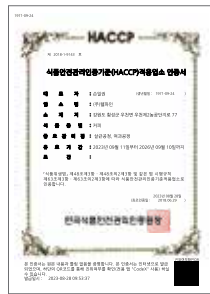
HACCP (과채주스)



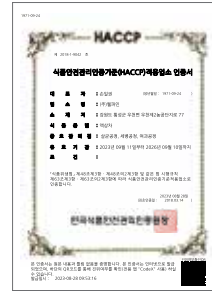
HACCP (과채음료)



HACCP (혼합음료)



HACCP (커피)



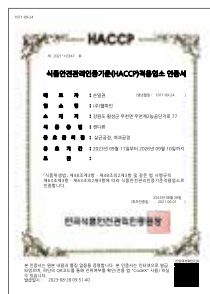
HACCP (액상차)



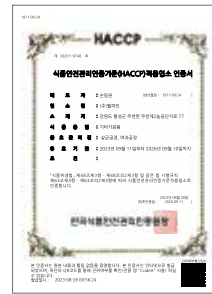
HACCP (기타발효음료)



HACCP (기타잼)



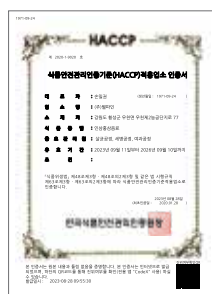
HACCP (캔디류)



HACCP (기타가공품)



HACCP (과채가공품)



HACCP (인삼홍삼음료)



미국 식약처 FDA

Major Customers

Transact and communicate with over 100 customers in addition to major customers



