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PRODUCT Overview

"DAESANG IS KOREA'S LEADING GENERAL FOOD PRODUCT COMPANY"

For the past 60 years, our dedicated efforts to provide better products and services have been at the center of the Daesang's history.

Daesang has been a pioneer of Korean food culture since 1956 when it launched Miwon, the first fermented seasoning made in the country. Rather than resting on past success, we continue to meet the demands of changing times to create new value.

As we celebrate the 60th anniversary of Daesang's establishment, we enter a future full of exciting new challenges and innovation. We will keep moving forward to offer our customer wholesome foods and healthier experiences.

4 05

CEO'S MESSAGE



WE WILL GROW
BEYOND KOREA AND
BECOME A GENERAL FOOD
COMPANY THAT PUTS
DOWN ROOTS
IN GLOBAL MARKETS



Greetings!

Daesang Corp. was founded in 1956 with wholly local capital and technology. For the past 60 years, we have been creating customer value at the forefront of Korea's food culture.

Daesang Corp. began with the production of Miwon, the Korean fermented seasoning, and expanded into jang (paste sauces), kimchi, frozen/chilled foods, processed meats, and westernized foods on the strength of the Chungjungone and Jongga brands. Daesang is now widely recognized as Korea's representative general food company. We have also emerged as a leader in the domestic food ingredient industry with the Bio Business which includes seasonings, amino-acids, and chlorella; Starch Sugar Business which produces dietary, functional, and industrial ingredients using processed corn, tapioca, etc.; and Lysene Business which applies amino acid manufacturing technology.

Moreover, Daesang is gaining momentum in its growth as a global corporation. Since coming into prominence as the first Korean company to set up manufacturing facilities overseas, we have continued to expand and strengthen our presence in Indonesia, Vietnam, and other Southeast Asian countries while tailoring our strategies to countries like China and the United States, and discovering new business opportunities.

Going forward, we will continue to create value for our customers and contribute to the development of our society and country based on Daesang's core vision of creating a happy future through a healthy food culture.

Thank you.

Daesang Corp.

Jung-bae Lim

Co-CEO and Director



DAESANG OVERVIEW

"PLANNING TODAY FOR INNOVATION TOMORROW TO BECOME A FIRST-CLASS COMPANY"

Established in 1956 using only Korean capital and technology,
Daesang specializes in fermentation and has become Korea's leading
general food company. Its driving mission is to 'shape the future
through a healthy food culture.'

Daesang will continue to evolve to provide products and services that meet customer needs, gain their trust and loyalty, and emerge as a first-class company.

09

VISION, MANAGEMENT PHILOSOPHY, SHARED VALUES

1. Vision

COMPANY THAT CREATES A HAPPY FUTURE THROUGH A HEALTHY FOOD CULTURE

2. Management Philosophy



All Daesang employees and corporate activities take customer value creation as their starting point.

Daesang members also understand, support, and practice the shared values
that form the fundamental philosophy behind our business activities. These values express
the company's commitment to its corporate responsibility of contributing to development and
well-being of its employees, customers, society, and country.

3. Shared Values



O1
WE HONOR
HUMAN DIGNITY
AND
SELF-RESPECT



WE CREATE CUSTOMER SATISFACTION AND VALUE



03
WE CONTRIBUTE TO
THE HAPPINESS OF
FAMILIES
AND SOCIETY

FINANCIAL HIGHLIGHT

(unit: KRW million)

| Consolidated Financial Statements | FY2019 | FY2018 |
|-----------------------------------|-----------|-----------|
| Sales | 2,963,986 | 2,956,762 |
| Gross profit | 754,422 | 764,955 |
| Operating income | 129,813 | 120,162 |
| Income before income tax expense | 150,563 | 119,081 |
| Net income | 108,875 | 65,398 |
| Assets | 2,397,069 | 2,198,995 |
| Liabilities | 1,374,881 | 1,270,280 |
| Capital | 1,022,188 | 928,715 |

Separate Financial Statements FY2019 FY2018 Sales 2,457,055 2,235,924 Gross profit 634,990 603,072 103,422 110,583 Operating income 150,869 108,637 Income before income tax expense Net income 114,753 77,363 Assets 2,207,997 1,830,365 Liabilities 1,202,759 910,520 Capital 1,005,238 919,845

Sales Operating income FY2019 129,813 FY2018 2,956,762 FY2018 120,162 Net income FY2019 108,875 FY2019 2,397,069 FY2018 65,398



DAESANG, **60 YEARS OF EMBRACING CHALLENGES** AND INNOVATIONS

Daesang has always sought out change and innovation to improve the quality of life for Koreans through its general food business. The company began in 1956 with Miwon, the first fermented seasoning developed with wholly Korean capital and technology. In 1962, it was the first to succeed in developing manufacturing technology for glutamic acid using fermentation methods, which effectively launched the bio business in Korea. Daesang has since developed manufacturing technology for some 20 types of amino and nucleic acids, and grown into a globally competitive bio fermentation company.

Finding applications for fermentation methods allowed Daesang to expand into the food business with brands like Chungjungone, Korea's top general food brand which offers traditional paste sauces like Sunchang Gochujang. The food business also includes the Matseonsaeng line of natural seasonings; fishing and farming products such as vinegars and fish sauces; westernized foods; frozen/chilled foods; processed meats; and more. With this diverse lineup, Daesang is leading the way in creating an abundant and healthy food culture for customers.

Daesang is also Korea's largest starch and starch sugar manufacturer. Its processed corn products include the kind of starch used for processed foods like cookies and chips as well as fructose, oligosaccharide, starch syrup, and other forms of starch sugars used to make soft drinks. The company entered the health food market in 1999 and introduced hit products like Daesang Chlorella. In 2006, it acquired Jongga, which has strengthened the frozen/chilled food business and helped create a fresh and healthy food culture alongside Chungjungone.

Additional efforts to become the best general food company include innovative measures that respond proactively to rapid changes in the business environment and a wide variety of new futureand customer-oriented businesses.



1956.01

Establishment of Dong-A Whasung Industrial Corp. (now Daesang)

1956.06

Registered Shinseonro Brand Miwon as official trademark

1958.09

Establishment of Miwang Industrial Co.

OPENING A NEW CHAPTER IN KOREA'S FOOD CULTURE

Daesang's history began with founding chairman Dae-hong Lim. Miwon opened a new chapter in our food culture as the first ever fermented seasoning made with wholly Korean capital and in-house technology. Starting in the 1960s, the development of microbe fermentation technology made it possible to mass produce seasonings and placed the company at the top of the domestic seasonings market.



Production of MSG

to Miwon Co., Ltd.

Began starch and

1965.12

starch sugar business

plant in Banghak-dong

Company name changed from

Completion of manufacturing

Dong-A Whasung Industrial Corp.

by fermentation

1962.12

1964

1970.10

Gold medal for best seasoning, 9th International Food

1971.04 Establishment of

Daesang Foundation

1973.11 Establishment of PT Miwon Indonesia

1976 Completion of Miwon Co., Ltd. starch sugar manufacturing plant in Gaya-dong, Gangseo-gu

1978.12 Establishment of Miwon Japan

BECOMING

petrochemicals.

A PIONEERING COMPANY

Miwon established PT Miwon Indonesia and became

with trading corporations in Japan, United States,

Korea's first plant-exporter. Globalization efforts continued

Hong Kong, etc. Miwon also diversified its business into

non-food sectors including the heavy industry, trade, and

IN GLOBALIZATION



1980.03

1981.07

1982.11

plant in Gunsan

1982.06

of Miwon USA Inc.

Research Institute

of Miwon Hong Kong Ltd.

Completion of Miwon Co., Ltd.

nucelic acid manufacturing

EXPANDING INTO DIVERSE BUSINESS AREAS

1984.09

1985.10

Olympic Games

1989.07

1989.11

Citra Inti (IMCI)

Establishment of Daesang Farm

Miwon and Manna designated

official seasonings of the

Acquired MJC Co., Ltd. and

entered coffee business

Establishment of PT Indo Miwon

Technological development geared toward the future began in earnest as the company opened the Central Research Institute and focused its R&D investment on accumulating independent technology. With the appointment of Chang-wook Lim as the second chairman, the company expanded and diversified its business to complete a manufacturing plant in Giheung, establish Daesang Farm, enter the coffee business, and more.

manufacturing plant in Cheonan

1990.05

1990.11 of SangAm Entered convenience store business. 1994 opening of 1st Ministop store

1991.07

Technology Co., Ltd.

1992 Completion of Miwon Opening of Beijing

Co. Ltd. frozen foods. Office in China 1993.03

 Establishment of Sewon Co., Ltd.

BUILDING STRENGTH

THE FUTURE

AND COMPLETIVE EDGE FOR

Daesang entered new businesses with the

Information Technology and the advertising

In the latter half of the 1990s, Daesang launched

the general food brand Chungjungone through a

specialized brand development strategy, thereby

instituting a professional management system.

During this time, the company changed its name

to Daesang and built the foundation for its future

establishment of the IT-focused Daesang

agency SangAm Communications.

growth into a blue-chip company.

Miwon Maniker

 Establishment Daesang Information of Miwon Vietnam

1996.05 Launch of

Chungjungone brand Opening of Central Research Institute in Icheor

1997.11

Company name changed to Daesang Corp. following merger of Miwon Co., Ltd. and

1999.10

Establishment of Daesang Farmsco Co., Ltd.

TAKING THE FIRST STEPS

FOR ANOTHER LEAP FORWARD

Daesang successfully redefined its business portfolio

by instituting a professional management system, thereby

management. While the general food, fermentation, and

company, Daesang also concentrated its key capabilities on the discovery of new and future growth businesses.

ensuring the stability and transparency of its corporate

starch sugar businesses formed the main pillars of the

Hoengseong 2010.09

2010.01

Completion of Sinan Sun-dried Salt Corp.

Completion of vegetable

Launch of new brand identity (BI) manufacturing plant in Doch

juice manufacturing plant in manufacturing plant in the

2013.10

2014.05

2015.08

Completion of starch syrup

Daesang Corp. acquired

lysine business



2004.06

Completion of distribution center in Ho Chi Minh City, Vietnam

2005.08 Establishment of

Daesang Holdings Co., Ltd.

2006.04

Completion of Daesang starch sugar manufacturing plant

2017.03 Division of Food Business Unit

2016.12

- and Ingredients Business Unit at Daesang Corp. · Launch of new brand identity (BI)
- for Jongga · Completion of PT Miwon Indonesia starch sugar manufacturing plant

astaxanthin manufacturing plant

2017.06 Completion of Daesang bio

with Bestco manufacturing plant in Gunsan and

MAXIMIZING CORPORATE GROWTH THROUGH VALUE INNOVATION **AND GLOBALIZATION**

make it easier to adopt new systems, enabling the company to please customers with high quality products, respond rapidly to changes, and differentiate itself even when the business environment is in flux. Based on such capabilities, Daesang is strengthening its corporate growth engine and taking strides toward becoming a global food company.

for Chungjungone 2014.06 ON THE 60TH ANNIVERSARY OF Completion of palm oil MIWON'S FOUNDING, WE VOW manufacturing plant in Indonesia TO CONTINUE INNOVATING AND **CHALLENGING OURSELVES TO**



Merger of Daesang Corp. and Establishment of red crab processing plant and DU Food Co., Ltd.

BECOME A CENTENNIAL COMPANY

2018.03 Daesang enters the food industry's '2 trillion club'

2018.04

Daesang Holdings Co., Ltd. and Daesang Life Science Corp.

2019.05

Daesang Corp. acquires and merges

Daesang Corp. continues to carry out process innovations that



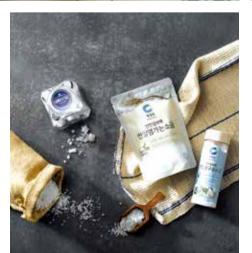
























DAESANG AT THE FOREFRONT OF A NEW FOOD CULTURE

Since the Chungjungone and Jongga brands launched in 1996 and became Korea's representative general food company, Daesang has been manufacturing and selling a variety of products that include traditional jang (paste sauces) like Sunchang and Haetsaldameun; seasonings like Miwon and Matseonsaeng; fishing and farming products like vinegar and fish sauce; kimchi, tofu, and other fresh foods; westernized foods; processed meat; and frozen foods.









We put love and care into the products we offer our customers
because they're a part of the Daesang family. Daesang adds a modern touch to traditional flavors so that
it can pass on the company's unique take on a healthy food to the post generation. In the case of Miyers

it can pass on the company's unique take on a healthy food to the next generation. In the case of Miwon, Korea's no. 1 fermented seasoning, the product has already achieved an iconic status in society. Other brands, from Chungjungone to Jongga, have also come to represent Korea's food culture.

DAESANG PROFILE



GENERAL FOOD BUSINESS

In 2017, Daesang merged Chungjungone and Jongga, bringing professional expertise and flavor together. Its current focus is on promoting the globalization of Korean food by providing healthy and tasty foods.



With years of knowhow about food production, Chungjungone offers new ways for everyone to enjoy healthy and convenient foods.

Chungjungone's logo shows the initial 'C' extended to form a complete circle, representing its brand identity (BI) as 'food experts seeking perfection.' The logo embodies the technical skills and pride that go into the products which help differentiate the company. In addition, the empty space in the middle of the circle is shaped like a leaf, symbolizing the two characters at the heart of the company, Chung (清: clarity and purity) and Jung (精: care).













청정원

Chungjungone uses its professional knowledge of food and careful observation of current eating habits to classify products into 6 categories, each of which is assigned its own Bl.

The BI for the six categories can be identified as 'Classic' for traditional Korean foods; 'Smart' for convenient products; 'Cuisine' for westernized items; 'Fresh' for frozen/chilled products; 'Essential' for seasonings, spices, and other cooking ingredients; and 'Organic' for processed foods made of organic ingredients. The company uses a flexible identity system of changing colors to distinguish the BIs and emphasize their individual areas of expertise. As the system shows, Daesang is committed to offering more diverse and specialized products that meet customers' rapidly changing needs and in the process, hopes to introduce new trends to the food culture.



Chungjungone products contain the fresh, clean taste and nutritious benefits of natural foods. With unique knowhow, Chungjungone helps the whole family enjoy healthy meals and healthy lifestyles.



Sunchang specializes in jang (paste sauces) made using fresh ingredients and time-honored methods to raise customer value and carry on the tradition of fermented foods.



Haetsaldameun, formed in 1997, is Chungjungone's lineup of soy sauces made with 100% naturally brewed soy sauce.



Hongcho is a line of carefully crafted drinking vinegar consisting of 100% fermented vinegar with the addition of healthy ingredients like dietary fiber and oligosaccharide.



Matseonsaeng is a high-end line of seasonings made with the best natural ingredients that help turn home cooks into professional chefs.



Curry Queen is a premium line of gourmet curries that add a touch of luxury to the popular dish.



Chew& includes a variety of healthy snacks under the Chew&Real, Chew&Crispy, and Chew&Dessert labels, all offering the tasty benefits of fruits and nuts.



Anjuya uses Chungjungone's unique knowhow to reinterpret classic bar foods into convenient, single-serving snacks that can be enjoyed from the comfort of one's home.



Everyday Home Foods offers a range of foods, from home-cooked style side dishes to restaurant quality entrées developed by professionals with the finest materials.



JibeuroOn is Chungjungone's online-only brand offering a variety of side dishes and snacks at reasonable prices. The brand allows customers to enjoy popular dishes from restaurants made famous by word of mouth from the convenience of their homes.



Chungjungone's Lightly brand provides healthy, carefully prepared versions of everyday foods so customers do not have to worry about indulging in the foods they enjoy.



Jongga, representing Korean cuisine on the global stage with fresh foods from kimchi and beyond

Jongga reinterprets the three fundamentals of traditional Korean food (fermentation, dedication, nature) in modern ways to realize its mission of leading Korean food culture in a new direction.

In addition to the world's best-selling kimchi, Jongga makes tofu, side dishes, HMR (home meal replacement), and other fresh and healthy products.

Recent advancements have made it possible to minimize artificial processes in fresh food production. Jongga is focused on adapting these techniques to develop convenient and safe new products. In doing so, it hopes to recreate and modernize Korea's traditional food culture so that modern diners can benefit from the care that goes into healthy, balanced meals.

In honor of the brand's 30th anniversary in 2017, Jongga established a new brand identity that combines tradition with modern sophistication. Its future plan is to expand business into more areas of Korean cuisine in the effort to take Korean food culture to the next level.



Modern, convenient, premium Korean cuisine

'Jongga Bansang' is a premium brand of Korean foods that reinterprets the time-honored tradition of Jongga dishes in a modern way to deliver convenient options.









Morning Freshness and Energy, Always ON

Under the firm belief that quality ingredients make quality meals, Jongga's AchimeonOn brand offers the freshest natural ingredients with minimal processing to deliver healthy and nutritious products. The clock on the brand logo indicates the hours of 6~9 AM, which is when the freshest ingredients are delivered. It symbolizes Jongga's pledge to make sure the morning's freshness and the ingredients' natural goodness are there for our customers to enjoy when they sit down for a meal.



DAESANG PROFILE



Miwon, the nationally beloved seasoning and pride of Daesang for 60 years

Since its establishment in 1956, Miwon has become the country's representative fermented seasoning brand, one whose very name is synonymous with savory flavor in the minds of Koreans. It continues to attract attention and win over new generations with variations like fermented and kelp Miwon as it celebrates 60 years of success.

Miwon is the brand name for monosodium glutamate (MSG), a product of microbial fermentation similar to the process used to make probiotic foods like kimchi, doenjang, gochujang, and yogurt.

Recognizing the flavor boost provided by MSG and nucleic acid, Miwon discovered the ratio that would maximize this effect using fermented sugar cane and commercialized the process. Just a small amount of the resulting product could add a deep, complex flavor to foods.

L - glutamate = glutamic acid + sodium

Monosodium L-glutamate itself has no flavor but can enhance the savory aspect of other foods. It is widely used in processed foods and its safety has been verified over a long period of time. Monosodium L-glutamate is also a stabilizer that semi-permanently preserves the flavor of a food if the product's packaging remains intact.

Daesang's Miwon has accumulated 60 years of fermentation techniques. Its products are safe, exceptionally effective in improving taste, and helpful in reducing costs for the food industry. Based on the products' popularity, Miwon exports to some 60 countries and is active through processed food brands like PT Miwon Indonesia and Miwon Vietnam.







FOOD SERVICE

Daesang launched a business-to-business (B2B) transactions food ingredients brand equipped with the latest system to offer a total solution service.



ChefONE for the best food solutions

ChefONE is the catering brand of Daesang, Korea's representative general food company.

As its name suggests, ChefONE offers a one-stop solution for all cooking ingredients as part of its effort to become a leading ingredients distribution specialist and valuable business partner. ChefONE also carries another meaning that promises customers that they too can become the no. 1 chefs in their homes.

The ChefONE logo incorporates a 'thumbs up' image representing ChefONE's expertise as an ingredients distributor and the best food solutions provider.



Bestco, food ingredients brand for restaurant businesses

Bestco provides dining establishments with superior quality food ingredients at reasonable prices. The brand name combines 'best' and 'cooperation' to represent the company's mission of providing the best ingredients and services while acting as a partner to restaurant businesses in the belief that 'the customer's success is our success.' The company also operates Bestco stores specializing in food ingredients and continues to grow closer to customers.



DAESANG, PIONEERING THE INGREDIENTS MARKET WITH CUTTING-EDGE BIOTECHNOLOGY

Daesang has been consistently growing the country's largest starch sugar business based on advanced fermentation technology. With a bio business that includes phenylalanine, glutamine, arginine, and essential amino acid lysine products, Daesang is gaining ground as a global ingredients company.



STARCH SUGAR BUSINESS

Since launching the starch sugar business in 1964, Daesang has established its place at the top of the domestic starch and starch sugar market. It is now focused on strengthening its global competitiveness through sustained R&D and strategic investments as well as the development of a variety of ingredients based on next-generation R&D strategies.

Daesang starch and starch sugars, top of the line food ingredients

Daesang's facilities in Gunsan which manufacture starch and starch sugars out of corn currently have the largest production capacity in the country. The starch is used in foods, paper, textiles, and building materials while the sugars are used in alcoholic beverages, drinks, confectionaries, breads, sweeteners, and many other industries in a variety of ways.

The starch sugar business maintains a stable foundation within Korea and has recently started expanding or improving production bases in Indonesia, Vietnam, and Philippines to strengthen its global competitiveness. The starch sugar business has also developed and released functional ingredients which are being supplied to various industries to provide value to client companies.

Going forward, Daesang will pursue strategies that can further raise the global standing of its starch sugar business. We will also offer products that please not only end users but end consumers by developing new foods and industrial ingredients for use in diverse new areas, thereby achieving comprehensive customer satisfaction.







BIO BUSINESS

Thanks to continued innovations in biotechnology since the 1960s, Daesang has built a diverse product portfolio and is able to provide a wide variety of ingredients to different industries to be used in foods, health functional foods, pharmaceuticals, feeds, etc.

Entering global markets with Daesang's cutting-edge biotechnology

Since successfully developing Miwon, Korea's first fermented seasoning derived from sugar cane, Daesang has swept the domestic market and gone on to export to some 80 countries worldwide under the Miwon brand. It continues to grow by expanding its business scope with assorted amino acids and new functional ingredients, and by cooperating with leading global companies on various manufacturing efforts.

Daesang's current bio ingredients include the seasonings MSG & nucleic acid; high value added amino acids L-glutamine, L-arginine, L-phenylalanine, L-valine, L-tryptophan, L-serine, and L-histidine; and new functional ingredients like chlorella, DHA, and astaxanthin. Daesang will keep strengthening its product portfolio through continued technology development.

Daesang is a global leading bio-company with the most advanced technology in the industry. It will focus its core capabilities on technological innovation and strengthen its manufacturing competitiveness so that globally, Daesang can gain a competitiveness advantage in foods, health functional foods, animal feed, and pharmaceuticals.





LYSINE BUSINESS

Daesang was the first Korean company to enter the lysine business in 1973, and it resumed the undertaking in 2015 to carry out stable growth in the business. Lysine is an essential amino acid that helps the growth and development of livestock, and thus indispensable in animal feed manufacturing.

Lysine, market forerunner in amino acids for animal feed

The lysine business has seen stable growth as consumption of meat held steady in advanced countries and increased with economic growth in developing countries. Demand for lysine may fluctuate depending on the state of the global livestock and poultry market, but as the recent demand for meat continues to rise, lysine sales are expected to remain secure.

Daesang uses its background in fermentation to manufacture the essential amino acid L-lysine, which is mostly supplied to the feed industry worldwide. L-lysine is crucial to biological functions, especially the development of livestock animals, and thus the lysine business is guaranteed a stable demand.

When expanding the business, Daesang will enter the market with not only lysine but other amino acids used in feeds to contribute to the progress of the livestock industry.





BRINGING THE RICH AND SUBTLE FLAVORS OF KOREA TO THE GLOBAL MARKET

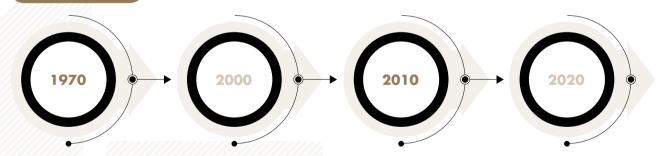
During a period of industrial modernization in the early 1970s, Daesang pioneered the overseas market by setting up manufacturing facilities in Indonesia and was credited as the first Korean company to do so successfully. Daesang subsequently extended its global network into Japan, Thailand, Vietnam, Philippines, United States, Europe, China, and Hong Kong. By bringing in aspects of traditional Korean culture to a corporate philosophy of respect for people and nature, Daesang is striving to become a memorable brand that stays at the top of our customers' minds worldwide.



Since entering the Indonesian market, Daesang has spread its cutting-edge technology to various other countries. After researching different cultures and lifestyles, Daesang succeeded in capturing taste buds in all corners of the world.

Daesang entered the global market in 1973 as the first Korean company to export its manufacturing facilities overseas. Its meticulous localization and proactive marketing helped grow its global business, and Daesang now has a network that includes Southeast Asia, Japan, China and Hong Kong, United States, and Europe. It is now focused on using this network to expand the scope of its food business. In particular, each regional office plays a central role in global management by collecting analysis of local trends and market intelligence, building a sales network, obtaining raw materials from local sources, and more.

GLOBAL BUSINESS



1973 Establishme

of PT Miwon INDONESIA

1976
Establishment of PT JICO

AGUNG **1978**

Establishment of Miwon Japan 1981 Establishment

(now DAESANG (H.K.) Ltd.)

Establishment of Miwon USA, Inc. (now DAESANG America Inc.)

of Miwon Hong Kong Ltd.

2004

Completion of distribution center in Ho Chi Minh City, Vietnam

2009

Entry into palm oil plantation business in Indonesia

2013

Completion of starch syrup manufacturing facilities in Philippines Opening of Thailand Office

2014

Completion of palm oil manufacturing facilities in Indonesia

2015Opening of Russia Office

2016Acquired Due Viet Food, the no. 1 meat processing company in Northern Vietnam

2017

Completion of starch sugar manufacturing facilities for PT Miwon Indonesia

2018

2018 Opening of Myanmar Office

2019

Establishment of Daesang Foods USA Opening of Australia Office

2020

Completion of manufacturing facilities in Hai Duong, Vietnam Completion of manufacturing facilities in Lianyungang, China









ACCELERATED GLOBALIZATION OF FOOD BUSINESS

Daesang is working to globalize the appeal of Korean cuisine by introducing foods like kimchi, gochujang, seasoned seaweed, marinades, and hongcho (drinking vinegar) that have been adapted to local tastes. It is also gaining momentum in the globalization of its food business through localized marketing and R&D. With footholds in China, the Americas, Japan, Europe, Indonesia, Vietnam, and more, our goal for 2025 is to reach KRW 1 trillion in global food sales.

Furthermore, Daesang is strengthening its local businesses worldwide. Our Indonesian branch PT JICO AGUNG is expanding its processed food business not only with its main product Miwon but also various halal foods to target the local market. In Vietnam, Daesang commenced operations at the Hai Duong facilities in 2020 to focus on expanding the food business. We previously acquired Due Viet Food, a meat processing company in Northern Vietnam in September 2016 to enter the local meat processing industry, and we are continuing to expand the market. In China, the new manufacturing facilities in Lianyungang began operations in 2020, enabling us to strengthen Daesang's position in the kimchi market as well as boosting our capabilities in future oriented products like convenience foods and sauces.

Daesang is also working to capture the overseas markets by developing products that appeal to local consumers. We have introduced and expanded localized products based on traditional Korean foods like kimchi and gochujang while continuing to explore the B2B market. We are currently promoting Korea's spicy hot flavors by incorporating our brand's gochujang in locally produced hot sauces. We also provide kimchi to China's KFC and other local franchises after proposing ideas for using kimchi in their menus. Additionally, Daesang is concentrating its efforts to pioneer online channels which have been developing rapidly in recent times.

Daesang will continue drawing on Chungjungone and Jongga's expertise to deliver the fresh and healthy taste of Korean food to global customers.





BUILDING A 2ND DAESANG IN SOUTHEAST ASIA

Daesang's exports to some 80 countries around the world include MSG and nucleic acid; seasoning ingredients widely used in processed foods; high value amino acids like L-arginine, L-glutamine, L-phenylalanine, L-lysine, L-valine, L-tryptophan, L-leucine, and L-isoleucine; and new functional ingredients like chlorella and DHA. It is also targeting diverse lifestyles found throughout the global market through vegan, organic, Lohas, kosher, and halal products.

In 1973, Daesang established PT Miwown Indonesia as a joint venture for the production of MSG, marking the first time a Korean company exported manufacturing facilities abroad. In 1976, it established PT Jico Agung to take charge of marketing and distribution in a proactive localization strategy that helped make Daesang a market share leader. PT Miwon Indonesia followed by expanding its business to seasoned salts and other processed foods. Miwon Vietnam, established in 1994, helped build a global network for the production and sales of MSG. In 2005, Daesang further increased its prominence in the Vietnamese market by using tapioca from the region to begin a starch sugar business.

Daesang's global business has been gaining momentum in recent years. In 2013, it opened starch syrup manufacturing facilities in the Philippines, making Daesang the first Korean company to enter the country's starch sugar market; established Daesang Ricor Corp. in the Philippines; and signed an agreement to supply Nestlé with 45 thousand tons of starch syrup. In 2014, Daesang opened palm oil manufacturing facilities with annual capacity of 35 thousand tons in Indonesia, the world's largest producer of palm oil. We are always looking to increase profitability by expanding into new areas. We entered the starch sugar business in 2017 with the completion of starch sugar manufacturing facilities in Indonesia and continue to make inroads as a global ingredients company.



OVERSEAS NETWORK

DAESANG EUROPE B.V.

DAESANG CORP. Russia Office

DUC VIET FOOD Jsc.

DAESANG CORP. Thailand Office

DAESANG CORP. (Myanmar Representative Office)

MIWON VIETNAM Co., Ltd.

DAESANG (BEIJING) FOOD Co., Ltd.
TIANJIN DEFENG FOODS Co., Ltd.

DAESANG LIANYUNGANG Co., Ltd

DAESANG JAPAN Inc.

DAESANG CORP. Shanghai Office

DAESANG (H.K) Ltd.

000

DAESANG CORP. Philippines Office
DAESANG RICOR CORP.

PT. MIWON INDONESIA
PT. JICO AGUNG
PT. ANEKA BOGA NUSANTRARA

DAESANG Australia Representative Office

INDONESIA



PT. MIWON INDONESIA

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PT. JICO AGUNG

Head office

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Surabaya Branch

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PT. ANEKA BOGA NUSANTARA

Karawang Factory
JI.Surya Utama Kav. 1-25 B, Desa
Kutanegara, Kecamatan Ciampel,
Kabupaten Karawang 41361 Indonesia
Phone: +62-267-863-8006

FAX: +62-267-863-8007

VIETNAM



MIWON VIETNAM Co., Ltd.

19-8 Street, Mai Dich Ward, Cau Giay Dist., Hanoi, Vietnam

Phone: +84-4-3768-0221 Fax: +84-4-3768-0220

Viet Tri Factory

Song Thao Str., Tho Son W., Viet Tri, Phu Tho Prov., Vietnam Phone: +84-210-3848-717~9

Fax: +84-210-3848-721 Hai Duong Factory

Lot 10. 1, Street 1, Cam Dien-Luong Dien Industrial Park, Luong Dien Commun, Cam Giang District, Hai Duong Prov., Vietnam

Linh Trung Factory / Ho Chi Minh Branch Block14, Linh Trung EPZ II , Binh Chieu W., Thu Duc Dist., Ho Chi Minh City, Vietnam Phone: +84-8-3729-2450~3 +84-8-3729-5450 Fax: +84-8-3729-2449 / +84-8-3729-5451

Tay Ninh Tapioca Starch Factory

B2, Phuoc Minh W., Duong Minh Chau Dist., Tay Ninh Prov., Vietnam Phone: +84-66-3775-201 Fax: +84-66-3775-905

DUC VIET FOOD Jsc.

Hanoi office

(Starch Biz.)

18 Floor, Vinaconex 9, Me Tri Ha, Nam Tu Liem, Ha Noi, Vietnam Phone: +84-4-3776-4322 Fax: +84-4-3776-4317

Head office / Hung Yen Factory

Lieu ha commune, Tan Lap ward, Yen My district, Hung Yen province, Vietnam Phone: +84-321-397-0229 Fax: +84-321-397-0231



CHINA

DAESANG(BEIJING) FOOD Co., Ltd.

Head office

Room B-301, Wanxiangcheng, Wuzhong Road No.1799, Minhang District, Shanghai Phone: +86-10-8472-0420

Beijing Branch

Room 3A02, Block A,Boya International Center, No.1 Lizezhongyi Road, Chaoyang Dist., Beijing Phone: +86-10-8472-0420 Fax: +86-10-8472-0410

Factory

No.12 Keji Road, Miyun Economc Development B, Beijing, China

Phone: +86-10-6907-6639 Fax: +86-10-6907-6563

TIANJIN DEFENG FOODS Co., Ltd.

Factory

#668, Baoshan Road, ED-Area, Tanggu, Tianjin, China Phone: +86-22-2521-5155~7 Fax: +86-22-2521-5158

DAESANG LIANYUNGANG Co., Ltd.

Factory

No. 26. Shenzhou RD, Donghai Xian, Lianyungang, Jiangsu, China

PHILIPPINE

DAESANG RICOR

Factory

CCPC compound, Purok6, Tablon, Cagayan De Oro City, Philippines

Phone: 070-4707-9810

Sales office

708 7th Floor Taipan place B/D Emerald Ave. Ortigas Pasig City. Philippines

DAESANG Philippines

Unit 1101, Antel Global Corporate Center, Ortigas Center, No.3 Dona Julia Vargas Ave., Pasig City, Philippines

Phone: 070-4705-0642

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DAESANG (H.K) Ltd.

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Unit 901, 9/F, 88 Hing Fat Street, Causeway Bay, Hong Kong

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JAPA

DAESANG JAPAN Inc.

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DAESANG EUROPE B.V.

Van Heuven Goedhartlaan 935, 1181 LD

Phone: +31-20-640-6080 Fax: +31-20-640-1830

USA

DAESANG AMERICA Inc.

Head office

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LA Branch

829. South Lawson Street, City of Industry, CA, 91748, USA

DAESANG FOODS USA Inc.

829. South Lawson Street, City of Industry, CA, 91748, USA

DSF DE, Inc.

108 West 13th Street, Wilmington, Delaware 19801, USA

LIAISON OFFICE

DAESANG CORP. Shanghai Office

Rm 315, building B, the Mixc, No.1799 Wu Zhong Rd., Minhang District, Shanghai 201103, China Phone: +86-21-6235-1772, 1773 Fax: +86-21-6235-1659, 1759

DAESANG CORP. Thailand Office

Room 2504, 25th Floor, Interchange Tower, 399 Sukhumvit 21, North Klongtoey, Wattana, Bangkok Phone: 070-4712-1102 / +66-85-698-7350

DAESANG CORP. Russia Office

6F, 89/15, Lenina Str., Berdsk City, Novosibirskaya Oblast, 633000, Russian Federation Phone: 070-4705-6581

DAESANG CORP.

(Myanmar Representative Office)

Room 115, Yangon Hotel Office Building 1, No.91/93, Corner of Pyay Road & Kabaraye Pagoda Road, 8th Mile Junction, Mayangone Township, Yangon, Myanmar Phone: +95-99-6546-3801

DAESANG AUSTRALIA REPRESENTATIVE OFFICE

Suite 201, 93 Pacific Highway North Sydney NSW 2060

R&D



CREATING A HEALTHY FUTURE THROUGH SUSTAINED AND DIFFERENTIATED RESEARCH

Daesang's R&D division is helping to create a new food culture for the global era based on superior technology and the expertise of its researchers. Having accumulated 60 years of technology, the company is leading the way toward a healthier, more abundant food culture and opening up a new future for the food industry.



DAESANG CENTRAL RESEARCH INSTITUTE

Daesang Central Research Institute is able to generate a powerful synergistic effect by bringing together the best research and technology from different fields.

> With over half a century of accumulated technology and the expertise of researchers, the institute has achieved results in a multiple areas, including food, starch sugar, and bio ingredients. The company is focused on fostering talented researchers and securing cutting-edge original technology to stay at the forefront of the food and ingredients industry as a global R&D leader.

Food Research Starter culture manufacturing/functional strain development and fermentation technology, methods of processing and controlling the taste of nuts and fruits, minimal thermal processing techniques, combined dehydration techniques, coating/emulsification techniques, and manufacturing technology to diversify/customize dosage forms

BIO Research

Gene expression technology, systems biology technology, enzyme modification technology, methods of optimizing microorganism/ microalgae cultivation, and methods of separating/refining/ crystallizing microbial expression materials

Starch Research Manufacturing technology for functional sugars, biomass application techniques, methods of controlling emulsification properties, biochemical/physiochemical degeneration techniques for starches, and starch ingredient application techniques for food and industrial use



DAESANG PROFILE



FOOD RESEARCH

As a leader pioneering a new food culture, Daesang uses independently developed food processing technology to create flavors that appeal in Korea and beyond.

Food research uses cutting-edge technology to focus on product development for the Chungjungone and Jongga brands geared toward Korean and overseas markets. Areas of research include applications for starter cultures in traditional jang (paste sauces), new non-thermal processing techniques, new processing methods for nuts and fruits, and ways to standardize fermentation. By developing fresh and healthy products made out of high quality ingredients, Daesang has won recognition from consumers for many of its products, like seasonings, traditional jang (paste sauces), processed meat, drinking vinegar, sauce, convenience food, and fresh food. Daesang foods are safe for the whole family because starting with the developmental stage and up to the manufacturing of the final product, Daesang runs systematic sensory analysis and safety procedures to maintain peak taste and quality. Meanwhile, the ChefONE brand achieves customer satisfaction among business establishments through premium, customized products, and is also helping to strengthen Daesang's global competiveness by making traditional Korean foods like kimchi and jang (paste sauces) popular on a worldwide level.

FOOD SAFETY CENTER

Daesang strives to return customers' trust with even healthier products. To ensure that customers receive safe products, it uses an internationally certified standardization system to conduct accurate and reliable preliminary analysis of the components that make up various foods.

The Food Safety Center was internationally certified by the Korea Laboratory Accreditation Scheme (KOLAS) in October 2005. It established and operates a food safety verification system that examines expiration dates, checks for potential hazards, etc. The Center is under constant improvement as it brings in talented new professionals and the latest equipment. Such efforts allow the Center to continue its food safety efforts with systematic and efficient monitoring of manufacturing conditions at partner companies and distribution conditions at the sales sites. Professionalism and independence are particularly important to the Food Safety Center as it strengthens its global quality network. To that end, it set forth a vision of `establishing a quality inspection system that lives up to global standards' and carried out analyses of the nutritional content of exported products. By building a quality management system that meets global standards, the Center is primed to pursue new levels of food safety management befitting its status as an internationally certified testing agency.





STARCH SUGAR INGREDIENTS RESEARCH

Daesang is using its background in biotechnology and polymer chemistry technology to develop both foods and functional starch sugar ingredients that have high value added industrial uses.

Starch sugar ingredients research is concerned with the development of various food starches that give processed foods made of raw materials like corn and tapioca their appropriate properties/consistencies as well as health-conscious functional food ingredients like resistance starch, soluble fiber, and allulose. Daesang also actively pursues research on paper, cardboard, cosmetics, adhesives, construction, and other industrial fields that use starch so that the company can develop products and provide solutions. Daesang is gradually expanding its research scope, as evidenced by its recent success in developing technology to extract a specific type of functional sugar from nonedible biomass.

BIO INGREDIENTS RESEARCH

By applying the latest bioengineering technology to the development of microbes for industrial use, Daesang has achieved groundbreaking results in the production of amino and nucleic acids as well as microalgae. Based on this progress, Daesang is focused on the development of promising, high value added ingredients.

By developing strains for industrial use and obtaining world-class fermentation and purification technology, bio ingredients research has dramatically improved productivity when it comes to nucleic acids and amino acids like glutamic acid, lysine, phenylalanine, arginine, glutamine, histidine, etc. Continued research on functional amino acids has also allowed Daesang to expand its range of products and solidify its lead as an amino acid-specialized company. Furthermore, it commercialized chlorella, plant-derived DHA, and other ingredients for the first time in Korea using independently developed microalgae culturing technology. Recently, Daesang is stepping up efforts to develop functional ingredients from microalgae.



DAESANG CORPORATE CULTURE

PI (Process Innovation)

PI involves improving the process, system, and organization of the entire supply chain and non-manufacturing operations such as planning, management and support in order to plan, develop and supply affordable, high quality products in a timely manner to meet the needs of end customers.

PI Activities (Secure tangible results)

Implement innovative projects to create conditions that stimulate sales and cut costs. Build culture that promotes action-based onsite communication.



SCM (Implement according to the plan)

Sell according to the sales plan. Manufacture according to the manufacturing plan. Purchase materials according to the purchase plan.

Mutual Growth (Create virtuous cycle ecosystem with partner firms)

Generate actual value through autonomous and creative mutual growth activities, benefit sharing, and CSV (Creating Shared Value) projects.

Great Work Place (GWP)

We are building a great workplace that promotes creative organizational culture by implementing various systems that inspire creativity and passion in employees and providing family-friendly work environments.



Leave Work On-time & Family Love Day

- Implement practice of leaving work Implement flexible work hours and 'PC Off' practice for after work hours - Implement 'Family Love Day'



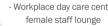
Long-term 'Refresh' Policy

Mandatory use of vacation time (minimum 5 days in a row)



Maternity **Benefits**

- Prenatal leave and maternity gift in addition to legal maternity leave - Workplace day care center,





Family-friendly Program

Family cooking classes, married couples/parents



DAESANG CSR



As a responsible corporate citizen, Daesang is committed to serving the public by practicing its shared values which seek to uphold human dignity and self-respect, create customer value and satisfaction, and contribute to community happiness. Under the slogan, "The taste of happiness that grows with sharing," we are focusing on three areas of CSR: support for women and children, customer engagement, and sustainability.

To this end, Daesang organized the Chungjungone Volunteer Team comprised of employees, customers who are mostly homemakers and college students to offer systematic and regular volunteer work nationwide. We are also helping to relieve hunger by donating food via a food bank. The goal is to continue our volunteering and food sharing work, and take on a wide range of projects in the three focus areas so that our business and society can become healthy and prosperous.

CSR STRATEGY

CSR SLOGAN Creating a happier society by sharing healthy foods "The taste of happiness that grows with sharing" Support for women Customer Sustainability (welfare, CSR FOCUS AREAS and children engagement environment, culture, health) CSR PROJECTS PER FOCUS AREA PARTNERSHIP Korea National Council on Social Welfare, Seoul Council on Social Welfare, Korea Forest Welfare Institute CSR INFRASTRUCTURE Chungjungone Volunteer Team, Food Bank Project

CSR BY THE NUMBERS

Total volunteer hours by employees (2006~2019)



470,782 HOURS

Accumulated number of volunteers (2006~2019)



137,355 VOLUNTEERS

Chungjungone Homemakers Volunteer Group (2013-now)



19 TEAMS, 350 NATIONWIDE

Accumulated amount donated to Food Bank (1998~2019)



KRW 41.4 BILLION

Chungjungone Employee Volunteer Group (2006-now)



75 TEAMS, 80 LOCATIONS NATIONWIDE



CSR PROJECTS PER FOCUS AREA



Working in groups of employees, homemakers, and college students, the Chungjungone Volunteer Team is leading the way in giving back to local communities.

At least once a month, every Daesang employee is required to spend their work hours volunteering in one of the company's many CSR programs. Meanwhile, college students volunteer to assist small eateries around college towns and homemakers carry out nationwide meal preparation activities with ingredients it receives from Daesang.



A food bank is a non-profit system that distributes food donated by food manufacturing and distribution companies as well as individuals to people in hardship who have difficulty purchasing food and daily necessities.

Since launching its own Food Bank Project in 1998, Daesang has been offering food ingredients on a regular basis and holding an annual event to boost participation from private donors.



Daesang strives to addresses the challenges presented by an ageing society with low birth and gender inequality in order create a better world for women and children.

Chungjungone Christmas gift set

Every winter, the Chungjungone Volunteer Team prepares special Christmas gifts for children from low-income families throughout the country using Daesang products.

Go! Mom! Camp

Every spring, we hold a camp for single-parent families and give them time to relax and connect.

Support for overseas children

Daesang sponsors projects that support overseas children by collecting sums from employees who donate small change from their salaries every month.

Campaign to encourage men's participation in housework

We are contributing to gender equality with a campaign to encourage men to do more chores around the house.









Going beyond the Chungjungone Volunteer Team, we are creating a culture of sharing by running customized social programs for customers who are interested but don't know how to get involved in charitable giving.

We Are Family Camp

Families of non-disabled children and intellectually disabled children spend three days in a forest and learn to form friendship through various activities.

Meals for Youths

Daesang supports the Chungjungone college students' volunteer group so they can personally help out the hole-in-the-wall eateries around college towns.



We are committed to sustainable development of our communities in areas such as culture, environment, health and welfare.

Campaign drive to collect blood donations before summer holidays

Every summer, we hold blood donation drive before the summer holidays and offer certificates so children with leukemia can receive blood donations.

Jongga Spring Kimchi Sharing

The Chungjungone Volunteer Team packages and delivers Jonnga brand kimchi and side dishes to underprivileged people across the country.

Love Sharing Bazaar

We sell Daesang products at discounted prices and donate the entire proceeds to an environment protection fund.

Sharing Trees of Hope

Before Arbor Day, we give trees to citizens to promote low-carbon green growth and help relieve air pollution.

Blue Dragon Awards

We have been supporting Korea's largest film festival since its inception in 1963 to help boost the domestic film industry.





DAESANG FOUNDATION



In 1971, the late Dae-hong Lim, founder and president of Daesang Group (formerly Miwon Group), established the Foundation to expand his private student scholarship practice into a long-term support system for talented students. More specifically, the Foundation offers financial assistance so students can focus on their academic pursuits.

The Foundation is based on a philosophy of "nurturing talented students who will contribute to the country's advancement, helping neighbors in need, promoting academic excellence, and supporting arts and culture." Its wide range of CSR activities include funding for academic research, support for cultural institutions, and running an arboretum as well as the scholarship program.



Scholarships

Total number of beneficiaries: 16,645

Total amount: KRW 20,017,128,113

Support for institutions



Funding for academic research











Scholarships for domestic college students

The scholarship aims to help college students focus on their academic pursuits and personal goals, and in doing so, ultimately contribute to national advancement. We currently select and support students in humanities and basic science, which have been marginalized fields, as well as food-related studies.

Support for Southeast Asian students to study in Korea

Since 2008, we have been sponsoring talented students from Vietnam and other areas of Southeast Asia to study in Korea as part of an effort to create a friendly human network and nurture global leaders.

Scholarships for middle and high school students

We help middle and high school students who live without an adult guardian, qualify for National Basic Livelihood Security, come from low income families, or belong to multicultural families. The scholarships allow them to develop autonomy and lead enriching lives.



Support for institutions

Our goal is to help raise the quality of arts and culture by supporting the Honam Opera Company and the conservation committee for Jeonju Daesaseup Festival and through diverse sponsorships for educational, academic, and cultural institutions.

Funding for academic research

We offer research grants to professors, researchers, and academic institutions in underfunded areas of humanities such as Korean literature, history, Asian philosophy, and folklore studies in order to promote a strong research environment and contribute to the qualitative improvement of the field.

Arboretum at Mt. Naejang

The arboretum at Mt. Naejang located in Jeongeup-si, Jeollabuk-do is used to host students' field trips and nature studies as well as a rest area for visitors.





DOMESTIC SUBSIDIARIES



Established in 2005, Daesang Holdings Co., Ltd. enables shareholder-centered management through improved corporate governance structure and management efficiency. It plays a central role in realizing long-term visions like management efficiency by concentrating on core businesses and pursuing independent management.

2F Pacific Tower, 41 Sejongdae-ro 9 gil, Jung-gu, Seoul Tel: 82-2-2211-6553 Fax: 82-2-2214-6511



Daesang Corporation was founded in 1956 with purely domestic capital and technology. In 1962, it ushered in the beginning of Korea's bio industry by successfully developing the country's first fermentation-based glutamic acid production technology. Now its general food brands like Chungjungone and Jongga are leading the way in food trends. Through brands like Miwon and ChefONE, Daesang is developing into Korea's representative general food

Daesang Building, 26 Cheonhodae-ro, Dongdaemun-gu, Seoul Tel: 82-2-2220-9500 Fax: 82-2-2232-3719



Daesang Information Technology Co., Ltd. is a total IT service provider that offers data platform business for the food and distribution industry, as well as services that include database, middleware, application, system, cloud and mobile. In particular, the company offers best-in-class solutions and expertise in all areas of data industry such as Oracle, Veritas, NetApp and Vmware as well as specialized System Integration like college registrar system.

5F Daesang Building, 470 Myeonmok-ro, Jungnang-gu, Seoul Tel: 82-2-3408-0114 Fax: 82-2-3409-0450



SangAm Communications Co., Ltd. generates creative ideas that boost clients' product and brand image. To put new ideas into practice and create results, the company continuously studies global trends and consumer behaviors to respond proactively and flexibly in the rapidly changing consumer marketplace and media

9F ACE Tower, 92 Tongil-ro, Jung-gu, Seoul Tel: 82-2-2262-4500 Fax: 82-2-753-3052



Dongseo Construction Co., Ltd. undertakes construction projects that encompass commercial & residential buildings, high-rise apartments, hospitals, research institutes, and exhibition halls in its residential and culture construction business as well as harbors, roads, railroads and sewage treatment plants in its civil engineering facility construction business. From the moment the contract is signed, the company reflects customer's various needs in the design, construction, operation and post construction management of its projects to offer the best possible quality.

Headquarters_ 697 Jungbudae-ro, Majang-myeon, Icheon-si, Gyeonggi-do Tel: 82-31-636-7810 Fax: 82-31-636-7883

Seoul Office 3F Saeshin Building, 541 Dosandae-ro, Gangnam-gu, Seoul

Tel: 82-2-2156-5600 Fax: 82-<u>2-544-8808</u>



Chorocmaeul Inc. was established in 1999 to provide consumers with healthy and safe food choices. It has grown into the country's No. 1 eco-friendly organic brand, offering more than 1,500 product through an online shopping site, mobile app, and 480 offline stores nationwide. By implementing a rigorous food safety management system and one-day delivery logistics system, the company has succeeded in setting up shops nationwide with a vision of creating healthy and sustainable lifestlye.

2F Daesang Building, 470 Myeonmok-ro, Jungnang-gu, Seoul Tel: 82-2-2208-6170 Fax: 82-2-2208-6314



Daesang Life Science Corp. specialized in health functions, and includes the Nucare brand of supplements and meal replacement products for patients and non-patients as well as Daesang Wellife, which was Korea's first health-specialized brand when it launched in 2002. The company seeks to provide customers with a better life through safe supply-demand of raw materials, competitive product production, and constant R&D efforts.

8F Mecenatpolis, 45 Yanghwa-ro, Mapo-gu, Seoul Tel: 82-2-2094-5800 Fax: 82-2-2252-0742



Daesang F&B Co., Ltd. produces and sells a variety of products, from processed fruit items like jams and teas under the Bokumjari brand to the first domestically produced coffee under the Rosebud brand. Clean, high-quality ingredients and safe, careful preparation are the company's top priorities. Customers are like family to F&B which seeks to bring nature into customers' homes through its products.

3F, 208 Bangbae-ro, Seocho-gu, Seoul Tel : 82-2-3290-8717 Fax : 82-2-3290-8799



Jeong Poong Co., Ltd. is a manufacturer of seasonings, spices and flavorings. It is committed to providing customers with rich flavors and healthy choices. Since its establishment in 1988, it has specialized in processed sauces, developed original technology related to seasonings/ingredients, and obtained HACCP and other food hygiene certifications to create customer value and become a trusted company, Jeong Poong will continue to lead the industry in seasonings/ingredients for agricultural, marine, and livestock products through ceaseless efforts and innovation.

Headquarters_ 16 Seokgyo3-gil, Seonggeo-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do

Tel: 82-41-550-7900 Fax: 82-41-558-8618 AT Center #1302, 27 Gangnamdae-ro, Seocho-gu, Seoul Tel: 82-2-3477-5671



Sinan Sun-dried Salt Corp. was established jointly by Daesang and 82 sea salt manufacturers of Docho-myeon, Sinan-gun to nurture and globalize Korea's seal salt business. The company is leading the local sea salt market with continued R&D and aggressive marketing. As a result, it has developed a wide range of products that includes gourmet sea salts, D-choice salt, and premium salt aged 3 years.

171 Dochobuk-gil, Docho-myeon, Sinan-gun, Jeollanam-do Tel: 82-61-275-1511-3 Fax: 82-61-275-1514



DU Food is a red snow crab processing company Daesang founded with Uljin County. On the strength of cuttingedge manufacturing factory as well as top caliber R&D, marketing and sales teams, the company makes canned goods, frozen fried rice, and other processed foods using snow crab meat. The plan is to raise the ingredient's value, revitalize local economy, and solidify the snow crab brand as a new growth engine.

51-172 Pyeongogok-gil, Peonghae-eup, Uljin-gun, Gyeongsangbuk-do (Pyeonghae Agriculture Industrial Complex) Tel: 82-54-788-1422 Fax: 82-54-788-1431



Daesang Foundation was established in 1971 to nurture talent and develop future leaders who will contribute to the advancement of the country, help neighbors in need, promote academic excellence, and boost arts and culture. Key projects include scholarships for middle school, high school, and college students which nurture talent by offering equal education opportunities. The Foundation also nurtures global leaders by supporting Southeast Asian students and giving them a chance to study in Korea to. The Foundation also actively pursues local community initiatives as well as projects to preserve and revitalize traditional culture.

9 Gyeongheegung-gil, Jongno-gu, Seoul Tel: 82-2-723-2563 Fax: 82-2-723-2599



DSN Co. Ltd.. distributes and sells a diverse range of products in Korea and abroad based on strategic partnerships with premium foreign brands. It is working to expand the business into livestock, daily necessities, health foods, and other categories to become a comprehensive global company.

1-2F, 68 Cheonggyecheon-ro 12ga-gil, Seongdong-gu, Seoul Tel: 82-2-2297-8886 Fax: 82-2-2297-8887



FOOD BUSINESS







We put love and care into the products we offer our customers because they're a part of the Daesang family.

Modern sensibilities are added to traditional flavors to create a healthier food culture unique to Daesang. From Miwon, which made history as Korea's first

fermented seasoning, to Chungjungone and Jongga, our diverse brands are synonymous with Korean food culture.



DAESANG CORP.'S LEADING FOOD BRAND, CHUNGJUNGONE

Chungjungone was launched in 1996 as the consolidated brand of Daesang's food business. With years of knowhow about food production, the brand offers consumers a new style of healthy and delicious foods.



JONGGA, BRINGING THE TASTE OF KOREA TO THE WORLD

Jongga is a fresh food brand that uses modern techniques to reinterpret age-old recipes rooted in the Korean tradition of fermentation, nature and dedication.



MIWON, KOREA'S REPRESENTATIVE FERMENTED SEASONING

DAESANG PROF

Since its launch in 1956, Miwon has become the country's representative fermented seasoning, one whose very name is synonymous with savory flavor. Marking 60 years of years, the seasoning continues to attract attention and win over new generations of fans with variations like Savory Miwon and Kelp Miwon.





Chungjungone produces richly flavored traditional pastes that are made following our philosophy of valuing 'nature and dedication'.

We develop traditional fermented foods by using the freshest ingredients and employing traditional methods that have been passed down by generations.



l살닦은

'Haetsaldameun' is Chungjungone's lineup of soy sauces launched in 1997. The brand name is used only for 100% naturally brewed soy





Line of drink mix concentrate made with vinegar. Contains health-promoting ingredients like dietary fiber and oliogosaccharide along with 100% fermented vinegar.



D大鮮生^{dry}

A high-end brand of seasonings made with the best natural ingredients that help turn home cooks into professional chefs.





Curry Queen is a premium line of curries that add a touch of luxury to the humble dish, transforming it into a gourmet meal.



CHEW&

A healthy snack brand containing the freshness of nature. It offers three varieties of snacks under the Chew&Real, Chew&Crispy, and Chew&Dessert labels, all offering the tasty benefits of fruits and



好夜

A gastropub food brand that offers convenient, single-serving snacks, using Chungjungone's unique knowhow to reinterpret classic bar foods that can be enjoyed from the comfort of one's home.





Everyday Home Foods is a brand of foods that range from home-cooked style side dishes to restaurant quality entrées. It offers customers a chance to enjoy dishes developed by professionals using the finest materials from the comfort of home.



집으로ON

JibeuroOn is Chungjungone's online-only brand offering a variety of side dishes and snacks at reasonable prices. The brand allows customers to enjoy popular dishes from restaurants made famous by word of mouth from the convenience of their homes.



Chungjungone's Lightly brand provides healthy, carefully prepared versions of everyday foods so customers do not have to worry about indulging in the foods they enjoy.



Jongga is Korea's number one kimchi brand, offering an array of delicious varieties such as low-sodium, healthy, kid-friendly and spicy kimchis. The brand is expanding its presence in the global market with a new lineup of products to entice taste buds around the world.



Side dishes

Jongga offers safe and healthy packaged side dishes that are free of artificial additives like synthetic preservatives, synthetic colors, saccharine and glacial acetic acid. By introducing a contemporary twist to Korea's traditional fresh fermentation recipes, Jongga's pickles and other preserved side dishes are fresh and full of flavors.



Morning Freshness and Energy, Always ON

Under the firm belief that quality ingredients make quality meals,
Jongga's AchimeonOn brand offers the freshest natural
ingredients with minimal processing to deliver healthy and
nutritious products.



Tofu · Greens / Acorn Jellies

Tofu products are strictly guarded throughout the production process from harvesting of ingredients to packaging and shipment to ensure the best quality. Greens are grown in using only water, following traditional, natural methods so they are safe to eat. Acorn jellies are made using Jongga's proprietary ETS technology which gives the jelly its unique texture and taste as well as ESL technology for longer shelf life.



Modern, convenient, premium Korean cuisine

'Jongga Bansang' is a premium brand of Korean foods that reinterprets the time-honored tradition of Jongga dishes in a modern way to deliver convenient options.



Home meal replacement

Jongga's home meal replacement products like soups and stews as well as a variety of noodles and rice cakes are made from authentic recipes that recreate the homemade taste people crave. Traditional sauces and seasonings deliver rich flavors that make it easy and simple to create a savory meal.



할효미원

Savory Miwon

Miwon is a fermented seasoning made primarily with sugar cane. Its major ingredient, glutamic acid, is an amino acid found in breast milk as well as kelp, shitake mushrooms, anchovies, clams, shrimps, tomato and beef.



Fermented Miwon

In 2014, Fermented Miwon was launched to appeal to rapidly-changing consumer taste buds and the younger generation with its smooth savory taste.



Kelp fermented Miwon

Kelp was added to sugar cane-fermented Miwon.

This light seasoning boasts a savory, natural taste that goes with any dish.



Shitake mushroom fermented Miwon

Locally grown shitake mushrooms and sugar canes impart a deep, rich and savory flavor that complements all dishes.

Product Overview

INGREDIENTS BUSINESS



- Starch
- Modified Starch
- Corn Syrup
- HFCS & Glucose
- Fibers & Others



Amino Acids

- Flavor Enhancers
- DHA, Chlorella
- CMS

Contract Manufacturing Service)



Amino Acids

- L-Lysin HCl 99% Feed
- L-Lysine 50% Liquid Feed
- L-Lysine HCl 99.5% Food
- Protam

Daesang has been consistently growing the country's largest business of starch and sugar, the ingredients used in baked goods, confectionery and processed foods. With a bio business that includes cutting-edge fermentation technology-based phenylalanine, glutamine, and arginine and essential amino acid lysine products, Daesang is making progress as a global ingredients company.



DAESANG

PROFILE



Since it began the starch sugar business in 1964,
Daesang has been a leader of the domestic starch and starch
sugar market. The company is now focused on strengthening
its global competitiveness through sustained R&D and
strategic investments as well as the development of a variety
of ingredients based on next-generation R&D strategies.



MSG

as a raw ingredient.

Amino acid

Chlorella

functions.

DHA

function.

tryptophan, serine, and histidine.

After beginning with MSG and nucleic acid which are seasoning ingredients, Daesang's bio business expanded to include high value-added amino acids such as glutamine, arginine, phenylalanine, valine, tryptophan, serine, and histidine; as well as new functional ingredients like chlorella, DHA, and astaxanthin. Daesang will keep strengthening its product portfolio through continued innovation to become a global leading bio company.

MSG is a flavor enhancer and one of the most abundant,

_Amino acids, produced using biotechnology, are the basic

_Known as a complete food, chlorella is green micro-algae

_One of the Omega-3 fatty acids, fish-free DHA oil is produced

Astaxanthin, believed to be the most powerful carotenoid

_Nucleic acid-based seasoning adds a mushroom-like and meaty

naturally occurring amino acids. It is produced using bio technology and with sugar cane

building block of protein. Key products include arginine, glutamine, phenylalanine, valine,

that contain chlorophyll, proteins, amino acids, fibers, vitamins, minerals and lipids. High

in antioxidants, it is used in health functional foods to boost immune systems and detox

by cultivating micro-algae. Its health benefits include improved blood circulation and brain

antioxidant, is several hundred times stronger than vitamins and other antioxidants. The

product is being manufactured in collaboration with a global leading company

taste, and enhances savory flavors when used with MSG.



Daesang uses its background in fermentation technology to manufacture the essential amino acid L-lysine, which is mostly supplied to the feed industry worldwide. L-lysine is crucial for biological functions, especially the development of livestock animals. Accordingly, the lysine business enjoys stable demand.

DAESANG PROFIL

Starch __Starch is a natural macromolecular energy in which glucose, generated by a plant's carbon dioxide assimilation, is stored in a form of polymer in the plant's roots, fruits or branches. It is an important ingredient used in traditional fermented foods and sweeteners.

- Corn starch, waxy corn starch

Modified starch _Modified starch is native starch that has been physically or chemically treated to change and enhance its properties.

- For food use: Acetylated Distarch Adipate, batter starch, emulsifying starch, HP starch
- For industrial use: Oxidized starch, coating starch, corrugated board starch

Starch syrup _Starch syrup is one of the most popular traditional sweeteners that uses maltose as its main ingredient, which contains 40% less sugar and has a lighter flavor. A variety of products is being marketed depending on the hydrolysis of maltose by the enzyme and sugar composition.

- Low sweet sugar, Starch syrup 82, High maltose syrup 75, Highmalto (75, 80)

High fructose _Found in honey, fruit, or fruit juice, it is the sweetest of all naturally occurring carbohydrates. It is very similar to honey in its sugar composition and sweetness.

- Fructose 42, High fructose 5, High purity fructose, Crystalline fructose

Allulose __Allulose is a type of sugar that occurs naturally in trace amounts and has been safely consumed by people since its discovery. Containing no calories, it can be used as an ingredient in 'zero-calorie' food products and boasts a sweet flavor without the aftertaste of high-potency sweeteners.

Glucose __One of the main ingredients found in fruit and vegetable, glucose is the key building block of high molecular carbohydrates.

-Crystalline glucose/ Dextrose (D-Glucose) Anhydrous, Liquid glucose (60Brix)

Dextrin _Using starch hydrolysate that connects the functional characteristics between starch and starch syrup, the product was made by partial hydrolysis of starch using enzyme and then by spray-drying the refined and concentrated solution.

-Maltodextrin (DE14~20), Puredex (DE10~12)

- Allulose 95

Isomalto oligosaccharide _A safe, functional food material made by enzyme modification of starch, it is widely used in health conscious foods as a functional sweetener. Its health benefits include cavity prevention, cleansing effects and improved constipation.

- Healthligo, Iceoligo, IMO (200, 300), IMO powder

L-Lysin HCl 99% Feed_As one of ten essential amino acids, dietary deficiency of lysine is most common in livestock animals like pigs and chickens. As such it is one of the most widely-used and indispensable animal feed ingredients in the livestock industry.

L-Lysine 50% Liquid Feed _Targeting large-scale animal feed makers, the product enhances user convenience by addressing environmental issues like dust and functioning as a binder that combines feed ingredients.

L-Lysine HCl 99.5% Food__t is used in foods and healthcare products like supplements to build muscle and bones, injections to treat cold sores, baby food to promote growth, and in bakery goods.

Protam _By cultivating corynebacterium fungi, which are lysine producers, it has become a popular animal feed ingredient that is rich in protein and is easily digestible. Recently, it is being widely used as a replacement for fish meal.



