



SHENGDA

QINGDAO SHENGDA COMMERCIAL & TRADE CO., LTD.

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COMPANY PROFILE

Established in 2003, QINGDAO SHENGDA is the export company of Xingmao Group, which sets up 13 factories in three main corn production areas of China, processing 10 million tons corn annually.

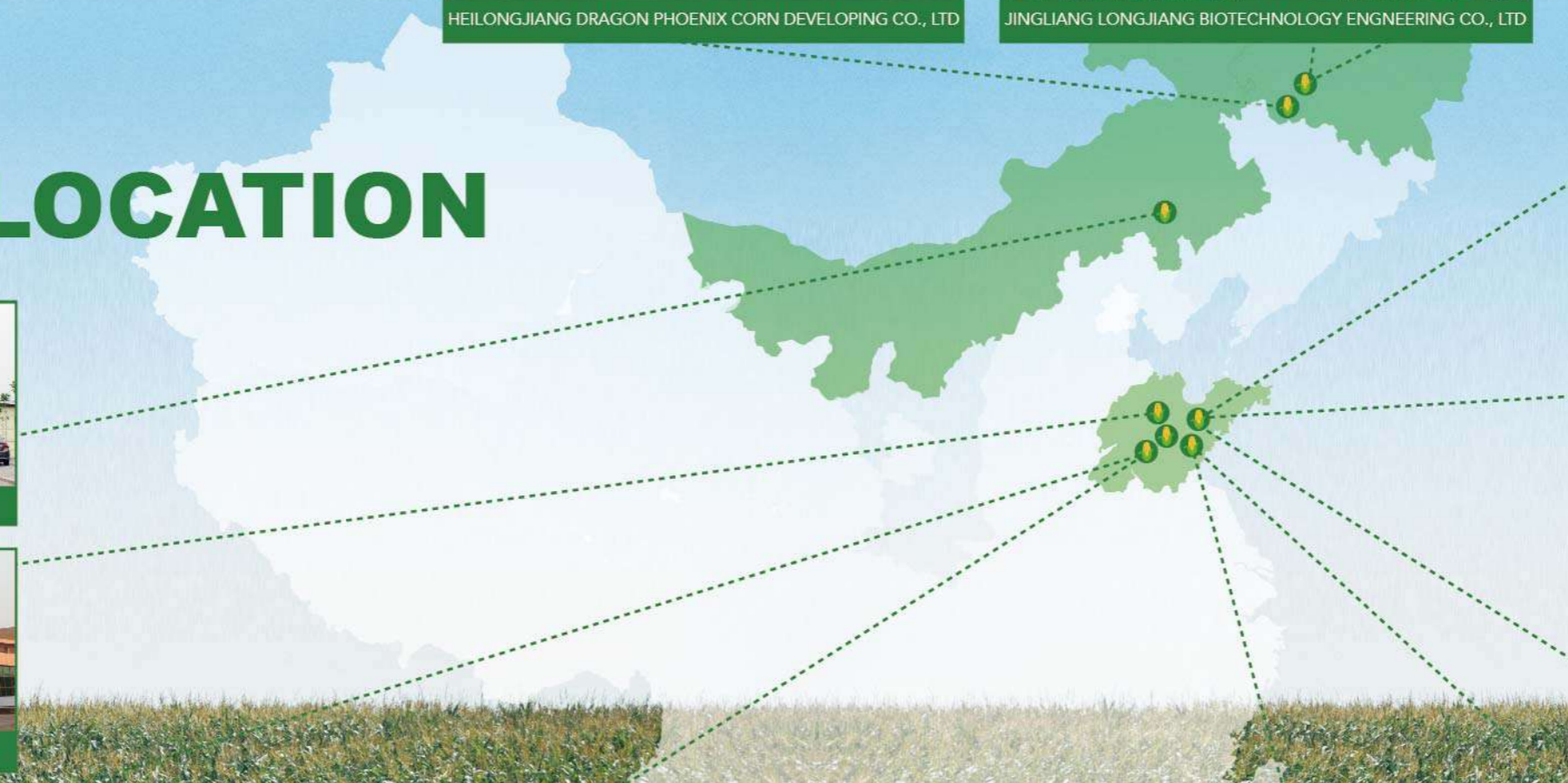
With the support of Xingmao Group, our company has built 4 main sections, they are:

- Import and export of food & feed additives
- Domestic trade of starch and handling of spot & futures trading
- High-end corn oil production and processing
- Logistics and transport management

We are committed to become a trusted partner for customers in Food, Feed, Pharm and Industry fields!



PLANTS LOCATION



HEILONGJIANG DRAGON PHOENIX CORN DEVELOPING CO., LTD



JINGLIANG LONGJIANG BIOTECHNOLOGY ENGINEERING CO., LTD



HEILONGJIANG HAOTIAN CORN DEVELOPING CO., LTD



SHANDONG GUYU BIOTECHNOLOGY CO., LTD



NEIMENGGU YUWANG BIOTECHNOLOGY CO., LTD



BINZHOU GOLDEN LINK CORN DEVELOPING CO., LTD



ZHUCHENG XINGMAO CORN DEVELOPING CO., LTD



ZHUCHENG XINGMAO MODIFIED STARCH CO., LTD



CHENGWU DADI CORN DEVELOPING CO., LTD



SHANDONG FUKUAN BIOLOGICAL ENGINEERING CO., LTD



JINGLIANG DAZECHENG BIOTECHNOLOGY CO., LTD



YISHUI DADI CORN DEVELOPING CO., LTD



SHANDONG BEST OIL BIOTECHNOLOGY CO., LTD

PRODUCT LIST

FOOD GRADE

- *Corn Starch
- *Modified Starch
- *Maltodextrin
- *Dextrose Monohydrate
- *Dextrose Anhydrous
- *Liquid Glucose
- *High Fructose Corn Syrup
- *Lactic Acid
- *Erythritol
- *Sorbitol
- *Maltitol
- *Allulose
- *Sodium Gluconate
- *Vital Wheat Gluten
- *Stevioside

FEED GRADE

- *L-Lysine HCL
- *L-Lysine sulphate
- *L-Threonine
- *L-Valine
- *L-Tryptophan
- *L-Isoleucine
- *DL-Methionine
- *MHA 88%
- *Corn Gluten Meal
- *Corn Gluten Feed
- *Vital Wheat Gluten
- *Choline Chloride
- *L-Arginine
- *L-Leucine
- *L-Glycine
- *L-Histidine

01 FOOD GRADE U I

Corn Starch

Annual Capacity:

6,000,000 mt

Application:

Produce starch sugar, bihun, rice noodles, beer, ham, meat products, paper making and carton adhesive production.



Modified Starch

Annual Capacity:

300,000 mt

Application:

Developed from natural raw materials such as maize, waxy maize, tapioca; providing various functionalities, from thickening to gelling, bulking and emulsifying.



Maltodextrin

Annual Capacity:
300,000 mt

Application:

Improving the taste, viscosity and the structure of foods; preventing recrystallization and extending shelf life.



Dextrose Anhydrous

Annual Capacity:
50,000 mt

Application:

Food grade used in sweeteners, nutritional health products, chemicals. Pharmaceutical grade used in pharmaceutical oral liquid, infusion raw materials, veterinary medicine, etc.



Dextrose Monohydrate

Annual Capacity:
200,000 mt

Application:

Widely used in candy manufacturing, dairy industry and pharmaceutical fields.



Liquid Glucose

Annual Capacity:
1,400,000 mt

Application:

Widely used in Food and Beverage industries, such as beer, candy, canned fruits, marshmallows, baked food, candies, preserves, jam.



High Fructose Corn Syrup

Annual Capacity:
200,000 mt

Application:

Soft drinks, beverage, cakes, layer cakes, confectionery, jam, canned products.



Erythritol

Annual Capacity:
80,000 mt

Application:

Zero calorie beverages, baked goods, chewing gum, cakes, ice cream.



Lactic Acid

Annual Capacity:
110,000 mt

Application:

Food acidifiers and preservatives, cosmetics, daily necessities, tobacco, pesticides, electroplating, production of biodegradable plastic polylactic acid.



Sorbitol

Annual Capacity:
100,000 mt

Application:

Chemical industry, food industry, pharmaceutical industry.



Maltitol

Annual Capacity:
50,000 mt

Application:

Used as an ingredient in functional foods, candy chocolate production, application in fruit juice drinks, ice cream.



Sodium Gluconate

Annual Capacity:
50,000 mt

Application:

Chelate for cement, water quality stabilizer, steel surface cleaning agent, glass bottle exclusive cleaning agent, medicine industry, food industry.



Vital Wheat Gluten

Application:

Widely used as a binder and texturizer in foods, improves the elasticity and texture of dough, offers several health benefits.

Allulose

Annual Capacity:
10,000 mt

Application:

As a new generation sweetener, it is mainly used in products such as blended milk, flavored fermented milk, pastries, tea drinks, jelly and medicine.



Stevioside

Application:

TSG 90%, TSG 95%, STV 60-95%
RA, RB, RC, RD, RM



02 FEED GRADE U2

Corn Gluten Meal

Protein	Moisture	Ash
58%/60%	12.0% max	3% max



Corn Gluten Feed

Protein	Moisture	Ash
18% min	12.0% max	8% max



L-Lysine HCL

Content (Dry basis)	Loss on drying	Burn draff
98.5% min	1% max	0.3% max



L-Lysine Sulphate

Content (Dry basis)	Loss on drying	Burn draff
55 min	4% max	4% max



L-Threonine

Purity(on a dry matter basis)	Loss on drying	Residue on ignition
98.5%~101.5%	0.35% max	0.3% max



L-Tryptophan

Assay(dry content)/%	Loss on drying
98.0% Min	0.5% Max



L-Isoleucine

Assay(dry content)/%	Loss on drying
97.5% Min	2.0% Max



L-Valine

Assay(dry content)/%	Loss on drying
98.0% Min	1.0 Max



DL-Methionine

Content	Loss on drying	Chloride(NaCl)
99% min	0.3% max	0.2% max



MHA 88%

Content	Ammonium Salt	Cyanide(HCN)
88% min	1.5% max	Not detected



Choline Chloride

Content	TMA
50%/60%/70%/75%	300ppm max



L-Arginine

Assay	pH	Loss on drying
98.5% min	10.0–12.0	1.0% max



L-Leucine

Assay	Loss on drying	Residue on ignition
90% min	2.0% max	1.0% max



L-Glycine

Assay	pH	Chloride(as Cl)
98.5–101.5	5.5–7.0	0.2% max



L-Histidine

Assay	pH	Chloride(as Cl)
98.5% min	7.0–8.5	0.5% max



OUR PARTNERS



WHY CHOOSE US?

High Quality & Stable Supply



LARGEST CAPACITY



PROFESSIONAL TEAM



HIGH REPUTATION



MARKET PREJUDGMENT



COMPETITIVE PRICE