FFOODS Spectrum
perspectives on food technologies & business
ASIA

Angel Yeast received FSSC 22000 certification to enter the international circulation

20 December 2021 | News

The audit team composed of two expert auditors from the professional institutions-SGS conducted the FSSC 22000 on-site audit on Angel Healthy Food Ingredients Industrial Park. Seven categories of products in the park have passed the certification, which are the chicken essence, compound seasoning, emulsifier, cake oil, modifier, and bulking agent. The FSSC 22000 certification provides a strong guarantee and support for our products to enter international circulation.



The FSSC 22000 is a globally recognized food safety system certification, managed by the Food Safety Certification Foundation

The audit team composed of two expert auditors from the professional institutions-SGS conducted the FSSC 22000 on-site audit on Angel Healthy Food Ingredients Industrial Park. Seven categories of products in the park have passed the certification, which are the chicken essence, compound seasoning, emulsifier, cake oil, modifier, and bulking agent. The FSSC 22000 certification provides a strong guarantee and support for our products to enter international circulation.

The audit team inspected the system operation, on-site management, and raw material supplier management of Angel Healthy Food Ingredients Industrial Park according to The FSSC 22000 standard, and implemented product traceability on site. The audit team fully affirmed the work of Angel Healthy Food Ingredients Industrial Park and believed that our companyâ??s food safety management system operated well.

The FSSC 22000 is a globally recognized food safety system certification, managed by the Food Safety Certification Foundation headquartered in the Netherlands, accepted by the European Accreditation Cooperation (EA), and recognized by the Global Food Safety Initiative (GFSI). It is also a standard in the supplier access system of food manufacturing giants such as Unilever, Nestle, and MondelÄ?z.