食品安全管理体系认证证书

No. 116FSMS1400088

兹证明

沧州夏盛酶生物技术有限公司

注册地址：沧州经济开发区九河东路 16 号；统一社会信用代码：91130901743408322B

建立的管理体系符合

ISO 22000:2018《食品安全管理体系 食品链中各类组织的要求》

证书覆盖范围：

许可范围内混合型饲料添加剂的生产；

饲料添加剂，食品添加剂，复配食品添加剂的生产（具体产品见附件）

食品链（子）行业类别：K

生产地址：河北省沧州市沧州经济开发区九河东路 16 号

初次认证日期：2011 年 7 月 5 日，本次签发日期：2026 年 5 月 12 日，有效期至：2029 年 5 月 11 日

在国家/相关规定的行政许可、资质有效期内使用有效。
获证组织必须定期接受监督审核并经审核合格此证书方继续有效。

涉及本证书有效性等相关信息可通过中心网站（www.hslcs.org.cn）或
中国国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）上查看。

中心代表 王峰

北京华思联认证中心

二〇二六年五月六日

中国认可
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管理体系
MANAGEMENT SYSTEM
CNAS C116-M

中国•北京市朝阳区农展北路55号中欧中心408室 100125 电话：(+86-10)5919 5185 传真：(+86-10)5919 5184 网址：http://www.hslcs.org.cn 邮箱：info@hslcs.org.cn

CERTIFICATION SERVICE

FOOD SAFETY MANAGEMENT SYSTEM CERTIFICATE

No. 116FSMS1400088

This is to certify that the organization

SUNSON INDUSTRY GROUP CO., LTD.

Registered Address: No.16, Jiuhe East Road, Cangzhou Economic Development Zone;

Unified Social Credit Code: 91130901743408322B

has implemented a management system that fulfills the requirements of the following criteria

ISO 22000:2018 Food Safety Management Systems - Requirements for any Organization in the Food Chain

for the following scope

The Production of Mixed Feed Additives Within the Scope of the Production Permit;
The Production of Feed Additives, Food Additives & Compound Food Additives
(See the Annex for Specific Products)

Food Chain (Sub) Category: K

Production Address: No. 16, Jiuhe East Road, Cangzhou Economic Development Zone, Cangzhou City, Hebei Province

This Certificate shall remain in force until the expiry date below, and
shall be valid for use within the validity period of the administrative permits and qualifications specified by national and relevant regulations.

The certified organization shall undergo regular surveillance audits and only upon passing such audits shall this certificate remain valid.

Information concerning the validity of this certificate and other relevant matters may be verified on the HSL website (www.hslcs.org.cn) or the official website of the China National Certification and Accreditation Administration (www.cnca.gov.cn).

Date of initial certification: July 5, 2011
Date of Current Issue: May 12, 2026; Expiry date: May 11, 2029

on behalf of HSL CERTIFICATION SERVICE

HSL CERTIFICATION SERVICE ISO22000

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

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食品安全管理体系认证证书（附件）

证书编号：116FSMS1400088

企业名称：沧州夏盛酶生物技术有限公司

证书有效期：2026 年 5 月 12 日-2029 年 5 月 11 日

产品类别	产品明细
食品添加剂	食品添加剂[固体剂型（β-葡聚糖酶、木聚糖酶、纤维素酶、α-淀粉酶、葡糖氧化酶、葡糖淀粉酶、脂肪酶、蛋白酶、果胶酶、β-淀粉酶、α-乙酰乳酸脱羧酶、纤维二糖酶、漆酶、普鲁兰酶、植酸酶、转葡糖苷酶、溶血磷脂酶、右旋糖酐酶、过氧化氢酶、麦芽糖淀粉酶、谷氨酰胺转氨酶、α-半乳糖苷酶、氨基肽酶、乳糖酶、核酸酶、单宁酶、半纤维素酶、果胶裂解酶、天门冬酰胺酶、菊糖酶、果胶甲酯酶、环糊精葡萄糖苷转移酶、葡糖异构酶、脱氨酶、转化酶、果糖基转移酶），液体剂型（β-葡聚糖酶、木聚糖酶、纤维素酶、α-淀粉酶、葡糖氧化酶、葡糖淀粉酶、脂肪酶、蛋白酶、果胶酶、β-淀粉酶、α-乙酰乳酸脱羧酶、纤维二糖酶、漆酶、普鲁兰酶、植酸酶、转葡糖苷酶、溶血磷脂酶、右旋糖酐酶、过氧化氢酶、麦芽糖淀粉酶、谷氨酰胺转氨酶、α-半乳糖苷酶、氨基肽酶、乳糖酶、核酸酶、单宁酶、半纤维素酶、果胶裂解酶、天门冬酰胺酶、菊糖酶、果胶甲酯酶、环糊精葡萄糖苷转移酶、葡糖异构酶、脱氨酶、转化酶、果糖基转移酶）]
复配食品添加剂	复配玉米淀粉加工用酶制剂、复配啤酒酶制剂、复配烘培酶制剂、复配淀粉加工用酶制剂、复配植物提取酶制剂、复配农残降解酶制剂、复配木瓜蛋白酶制剂、复配菠萝蛋白酶制剂、复配溶菌酶制剂、复配蛋白酶制剂
饲料添加剂	饲料添加剂[淀粉酶（产自枯草芽孢杆菌）、淀粉酶（产自黑曲霉）、纤维素酶（产自长柄木霉）、β-葡聚糖酶（产自长柄木霉）、β-甘露聚糖酶（产自黑曲霉）、果胶酶（产自黑曲霉）、木聚糖酶（产自长柄木霉）、蛋白酶（产自枯草芽孢杆菌）、植酸酶（产自黑曲霉）、葡萄糖氧化酶（产自黑曲霉）、葡萄糖氧化酶（产自特异青霉）、脂肪酶（产自黑曲霉）、α-半乳糖苷酶（产自黑曲霉）、角蛋白酶（产自地衣芽孢杆菌）、β-半乳糖苷酶（产自黑曲霉）、蛋白酶（产自黑曲霉）、蛋白酶（产自长柄木霉）、淀粉酶（产自地衣芽孢杆菌）]

本附件 1 页，应与标有相同证书号的认证证书共同使用。

中心代表 王峰

北京华思联认证中心

专用章

二〇二六年五月六日

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FOOD SAFETY MANAGEMENT SYSTEM CERTIFICATE (ANNEX)

No. 116FSMS1400088

Name: SUNSON INDUSTRY GROUP CO., LTD.

Period of Certificate Validity: May 12, 2026; Expiry date May 11, 2029

Product Category	Product Details
Food Additives	Food Additives [Solid (β-Glucanase, Xylanase, Cellulase, Alpha - Amylase, Glucose Oxidase, Glucoamylase, Lipase, Protease, Pectinase, Beta-Amylase, Alpha-Acetolactate Decarboxylase, Cellobiase, Laccase, Pullulanase, Phytase, Transglucosidase, Lysophospholipase, Dextranase, Catalase, Maltogenic Amylase, Glutamine Transaminase, Alpha-Galactosidase, Aminopeptidase, Lactase, Nuclease, Tannase, Hemicellulase, Pectinlyase, Asparaginase, Inulinase, Pectin Methylesteras, Cyclomaltodextin Glucanotransferase, Glucose Isomerase, Deaminase, Invertase, Fructosyl Transferase); Liquid (Beta -Glucanase, Xylanase, Cellulase, Alpha - Amylase, Glucose Oxidase, Glucoamylase, Lipase, Protease, Pectinase, Beta-Amylase, Alpha - Acetolactate Decarboxylase, Cellobiase, Laccase, Pullulanase, Phytase, Transglucosidase, Lysophospholipase, Dextranase, Catalase, Maltogenic Amylase, Glutamine Transaminase, Alpha -Galactosidase, Aminopeptidase, Lactase, Nuclease, Tannase, Hemicellulase, Pectinlyase, Asparaginase, Inulinase, Pectin Methylesteras, Cyclomaltodextin Glucanotransferase, Glucose Isomerase, Deaminase, Invertase, Fructosyl Transferase)]
Compound Food Additives	Compound Corn Starch Processing Enzyme Preparation, Compound Beer Enzyme Preparation, Compound Baking Enzyme Preparation, Compound Starch Processing Enzyme Preparation, Compound Plant Extract Enzyme Preparation, Compound Pesticide Residue Degrading Enzyme Preparation, Compound Papain Preparation Enzyme Preparation, Compound Bromelain Preparation Enzyme Preparation, Compound Lysozyme Preparation, Compound Protease Preparation

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FOOD SAFETY MANAGEMENT SYSTEM CERTIFICATE (ANNEX)

No. 116FSMS1400088

Name: SUNSON INDUSTRY GROUP CO., LTD.

Period of Certificate Validity: May 12, 2026; Expiry date May 11, 2029

Product Category	Product Details
Feed Additives	Feed Additives [Amylase (Source: Bacillus Subtilis), Amylase (Source: Aspergillus Niger), Cellulase (Source: Trichoderma Longibrachiatum), β-Glucanase (Source: Trichoderma Longibrachiatum), β-Mannanase (Source: Aspergillus Niger), Pectinase (Source: Aspergillus Niger), Xylanase (Source: Trichoderma Longibrachiatum), Protease (Source: Bacillus Subtilis), Phytase (Source: Aspergillus Niger), Glucose Oxidase (Source: Aspergillus Niger), Glucose Oxidase (Source: Penicillium Notatum), Lipase (Source: Aspergillus Niger), α-Galactosidase (Source: Aspergillus Niger), Keratinase (Source: Bacillus Licheniformis), β-Galactosidase (Source: Aspergillus Niger), Protease (Source: Aspergillus Niger), Protease (Source: Trichoderma Longibrachiatum), Amylase (Source: Bacillus Licheniformis)]

on behalf of HSL CERTIFICATION SERVICE

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