

NOP Certificate

Certificate N°证书编号: 85383

issued by CERES to 由 CERES 颁发至:

DONGTAI CITY SPIRULINA BIO-ENGINEERING CO., LTD.

东台市赐百年生物工程有限公司

**NORTH OF PORT FIFTH ROAD, COASTAL ECONOMIC ZONE, DONGTAI CITY, JIANGSU
PROVINCE, PR. CHINA 224242 江苏省盐城市东台市沿海经济区港区五路北侧**

The following products and activities are certified organic under the US National Organic Program 7 CFR Part 205 下列产品和活动依据美国国家有机项目 7 CFR 205部分进行认证:

Product 产品	Area (ha) 面积 (公顷)	Quantity (Estimate) 产量 (预估)	Label Category 标签类别
Spirulina powder/tablets 螺旋藻粉/片	6.72	100 T 吨	100% Organic 100%有机
Chlorella powder/tablets 小球藻粉/片	6.22	90 T 吨	100% Organic 100%有机

Scopes 范围:

- **Crops 作物**
- **Handling (Processing) 处理 (加工)**

The operator's certification is valid until being surrendered, suspended or revoked. For the validity of CERES NOP certificates, see <https://organic.ams.usda.gov/integrity/>. To assure traceability, we recommend trade partners to request from CERES transaction certificates for each shipment of organic product. 操作者的证书在被放弃, 暂停或撤销之前一直有效。有关 CERES NOP 证书的有效性, 请参阅 <https://organic.ams.usda.gov/integrity/>。为了确保可追溯, 我们建议贸易合作伙伴为每批次交易的有机产品申请 CERES 销售证书。

This certificate is valid without signature. To verify its genuity, please visit

该证书无签名也有效。验证其真实性, 请访问

<https://www.easy-cert.com/htm/zertifikate.htm?sprache=en>

Happurg 哈普格, 07 May 2020

Ursula Schulz, CERES GmbH

Effective date 生效日期: 07 May 2020

Anniversary date 年审时间: 30 April 2021

Note that this certificate applies only to the organic mode of production and not to any other aspect of food quality. CERES authorises the above mentioned operator to use the CERES seal on the organic products specified above. The CERES Seal is property of CERES GmbH, Happurg, Germany. The USDA seal may not be used on products "made with organic ingredients". 请注意本证书仅适用于有机生产方式, 并不涉及其他食品质量方面的内容。CERES 批准上述操作者在特定的有机产品上使用 CERES 认证标志。CERES 认证标志的所有者是德国 CERES 环保认证股份有限公司。在“由有机配料制造”的产品上不得使用美国农业部“USDA”标志。

CERES is accredited by the US Department of Agriculture (USDA) (see www.ams.usda.gov/nop) CERES 已获得美国农业部 USDA 的认可。(见 www.ams.usda.gov/nop)

(4.8.2zh v27.03.2020)