

螺旋藻超微粉 spirulina superfine powder



螺旋藻是一种营养全面的藻类，它作为食品原料非常的安全和可靠。我们的原料来自内蒙古鄂尔多斯高原，这里阳光充沛，昼夜温差大，没有工业污染，是生产螺旋藻的好地方。我们使用的螺旋藻是经过挑选和监督的原料，在通过气流粉碎破碎细胞后，颗粒小于20微米，更有利于消化和吸收。

Spirulina superfine powder is a free-flowing green powder, which is through dry airflow pulverization and cell breakage from spirulina raw material. Its particle size is less than 20 microns, so it is easier to digest and absorb. Spirulina is a comprehensive nutritious alga and is identified as the safest and reliable edible food. Our raw material is from the non-polluted, natural alkaline lake in the Inner Mongolia plateau, where there is plenty of sunshine and a big temperature difference between day and night. Our raw material is carefully selected in agricultural products.

物理性能/特征 Physical Properties / Characteristics

颜色/气味 Colour/Odour	具有海藻特征气味的绿色粉末 Green powder with the characteristic odor of seaweed
堆积密度 Bulk Density	300-500 g/l (300-500 kg/m ³)
颗粒大小 Particle Size D50%	<10 um
颗粒大小 Particle Size D90%	<20 um
成分 Ingredient	只含有高压破壁、均质乳化的螺旋藻 Only high-pressure broken, homogeneous emulsified spirulina
形式 Form	粉末 Powder
包装 Packaging	食品级铝箔袋 Packed in food grade aluminum foil bags
储存 Storage	保存在清洁阴凉干燥区域 Store in a clean dry cool area
保质期 Shelf Life	两年：没有防腐剂 +2 years; Without preservatives

产品优势 Product advantages

- 口感细腻
Delicate Taste
- 促进吸收
Promote Absorption
- 增强疗效
Enhance Efficacy
- 着色均匀
Evenly Colored

特征分析

Typical Proximate Analysis

- 碳水化合物 Carbohydrate: 11%
- 水分 Moisture: 7%
- 脂肪 Fat: 5%
- 灰分 Ash (minerals): 7%
- 蛋白质 Protein: > 60%



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营养分析 Nutritional Analysis

项目 Parameter	数值 Value	单位 Unit
钙 Calcium	0.37	%
氯化物 Chloride	0.25	%
铁 Iron	0.12	%
镁 Magnesium	0.35	%
磷 Phosphorus	0.23	%
钾 Potassium	0.18	%
钠 Sodium	0.4	%
铬 Chromium	2.1	mg/kg
铜 Copper	2.7	mg/kg
锰 Manganese	17.6	mg/kg
锌 Zinc	29.37	mg/kg
维生素C Vitamin C (Ascorbic acid)	80	mg/kg
维生素B1 Vitamin B1 (Thiamin)	50	mg/kg
维生素B2 Vitamin B2 (Riboflavin)	40	mg/kg
维生素B3 Vitamin B3 (Niacin)	113	mg/kg
维生素B6 Vitamin B6 (Pyridoxine)	3	mg/kg
维生素E Vitamin E	152	mg/kg
维生素B12 Vitamin B12	2	mg/kg
胡萝卜素 Carotene	3800	mg/kg
B-胡萝卜素 Beta-carotene	1200	mg/kg
叶绿素 Chlorophyll	8500	mg/kg
藻蓝蛋白 Phycocyanin	67000	mg/kg

微生物 Microbiology

每一批次检测微生物，确保产品质量符合相关食品安全法规。

包含的项目：

Microbiological tests are carried out on each batch to ensure product quality and compliance with applicable regulations.

These include:

•总菌落	Total viable cunt	30000 cfu/g
•酵母霉菌	Yesat and Mold	100cfu/g
•大肠杆菌	E. Coli	1cfu/g
•大肠菌群	Coliforms	3cfu/g
•沙门氏菌	Salmonella	Negative/g
•病原菌	Pathogenic Bacteria	Negative/g



宾美生物
BINMEI BIOTECHNOLOGY

重金属

Heavy Metals & Dioxins
& Noxious substance

相对于泡叶藻和巨藻，螺旋藻中的重金属水平更低。制定的安全措施让螺旋藻中的不良物质控制在最低限度。

"Heavy metal levels in Spirulina are low in comparison to Ascophyllum and Kelp.

Formulating safe Spirulina allows us to keep the undesirables to a minimum".

重金属 Heavy metal	最大限度 Maximum level permitted
砷 Arsenic	1 mg/kg
铅 Lead	1 mg/kg
汞 Mercury	0.1 mg/kg
镉 Cadmium	0.2 mg/kg



附加信息 Additional Information

•无添加剂和加工助剂 No Additives or Processing Aids used (Catalogue number 7.2.6 as per Commission Regulation 68/2013 Catalogue of Feed Materials).

•无转基因 Ocean Harvest Technology does not use GMO in any product.

•FDA注册号 FDA facility registration number: 12595057088(China).

•无过敏原 The product has no allergens.

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Disclaimer: Seaweed is a 100% natural product and analytical values may vary from the typical analysis due to natural variation on the product. Therefore, the values given herein should be considered as typical averages and not as conditions of sale.