

Chlorella Powder

Cat. No. EXTC-117

Lot. No. (See product label)

Introduction

Description

Chlorella belongs to the Chlorophyta, also known as green algae. Chlorella cells are tiny, spherical or ellipsoidal in shape, and are named accordingly. In the mature stage, the diameter is about 3-5 micrometers, slightly smaller than human red blood cells. Chlorella reproduces asexually, with a life cycle of about 12 days. The cell structure of Chlorella is primitive, making it one of the earliest photosynthetic organisms on Earth, having existed for about 2 billion years. It is known for its strong detoxifying effects. Nutrient Composition: High-quality Nutrient Composition Chlorella is an alkaline food, rich in a well-balanced array of various nutrients, including protein, lipids, polysaccharides, dietary fiber, vitamins A, B, C, D, E, trace elements, minerals, folic acid, superoxide dismutase, beta-carotene, chlorophyll, and precious bioactive factors. In addition, Chlorella contains one of the most important components: Chlorella Growth Factor (CGF). The content of chlorophyll in Chlorella is 5-6 times that of Spirulina, making it the highest in nature. Efficacy, and Applications of Chlorella 1. Anti-inflammatory and Antioxidant Chlorella is rich in superoxide dismutase and beta-carotene, especially lutein. These substances have strong antioxidant capabilities and can effectively eliminate various free radicals produced by the body's metabolism. 2. Detoxification The content of chlorophyll in Chlorella is several times that of Spirulina, making it the highest among plants. Chlorophyll has a strong ability to adsorb toxins and is known as the "cleaner" of harmful substances in the intestines, kidneys, lungs, and blood. 3. Antitumor Chlorella is rich in various proteins that can act as immune activators. 4. Enhancing Immunity Chlorella contains a rich C.G.F. growth factor, which can induce interferon, stimulate macrophages, T cells, and B cells in the body's defense and immune tissues, promote body growth and system enhancement, and strengthen immune system functions. 5. Regulating Blood Pressure and Lowering Blood Lipids Chlorella cells are rich in unsaturated fatty acids, such as linoleic acid and gamma-linolenic acid, which have the effects of regulating blood lipids and reducing blood viscosity.

Product Information

Form	Green or yellow powder
Purity	100%