

Organic Coriolus Versicolor Extract

Cat. No. CEFX-202

Lot. No. (See product label)

Introduction

Description

Organic Coriolus versicolor extract, derived from the medicinal fungus Coriolus versicolor (also known as Trametes versicolor), contains various bioactive compounds and has significant pharmacological properties. It holds an important place in both traditional and modern medicine, commonly used to prevent and treat various health issues. Primary Functions of Coriolus Versicolor Extract 1. Immunomodulation: Enhances immune function, stimulating the activity of white blood cells and macrophages. Increases antibody production, boosting immune response. 2. Antitumor Effects: Inhibits the growth and spread of tumor cells. Enhances the efficacy of chemotherapy and radiotherapy, reducing their side effects. 3.Antioxidant Effects: Scavenges free radicals, reducing oxidative stress damage to cells. Protects cell membranes and DNA from oxidative damage. 4. Anti-infection Effects: Strengthens the body's resistance to viruses, bacteria, and fungi. Helps prevent and treat infectious diseases. 5. Anti-inflammatory Effects: Reduces inflammation, alleviating symptoms of inflammation-related diseases. Inhibits the release of inflammatory mediators.

Applications

Health Supplements: Used as an immune booster and antioxidant, widely included in health supplements and functional foods. Medicines: Utilized as an adjuvant therapy for cancer, infectious diseases, and immune-related disorders. Cosmetics: Due to its antioxidant and moisturizing properties, often incorporated into skincare products.

Product Information

Source Coriolus versicolor (L.:Fr.)

Appearance Yellowish brown to brownish yellow powder

Form Powder

Purity 30% Beta glucan

Usage and Packaging

Package 25KG/Drum with double plastic bag of foodstuff inside

Storage and Shipping Information

Storage 2 years under well storage situation and stored away from direct sun light

Tel: 1-631-562-8517 1-516-512-3133 **Email:** info@creative-enzymes.com 1/1