Creative Enzymes®

Organic Chaga Extract

Cat. No. CEFX-200

Lot. No. (See product label)

Introduction

Description	Organic Chaga Extract is a concentrated form of the Chaga mushroom (Inonotus obliquus), sustainably harvested from birch trees in cold climates. Known as the “king of medicinal mushrooms,” Chaga is rich in polysaccharides, beta-glucans, antioxidants, and trace minerals, such as zinc and potassium. This extract is prized for its immune-supporting, anti-inflammatory, and antioxidant properties, making it popular in holistic health and wellness products. Organic Chaga Extract is often used in powder, ensuring that consumers benefit from its potent health effects in a convenient, natural format.
Applications	Immune Support Supplements: Due to its high levels of beta-glucans and polysaccharides, Organic Chaga Extract is a key ingredient in supplements aimed at enhancing immune health. It is often found in capsules, powders, or tinctures targeting individuals seeking natural immune support. Functional Foods and Beverages: Organic Chaga Extract is often added to teas, coffee blends, smoothies, and functional beverages, providing a natural source of energy and immune support. Its earthy flavor pairs well in drinks designed to deliver health benefits without caffeine. Adaptogenic and Stress-Relief Products: Known for its adaptogenic properties, Chaga is included in wellness products that help the body manage stress and improve resilience. It is popular in powders or blends that combine multiple adaptogens for stress management and overall well-being. Digestive Health Supplements: The polysaccharides in Chaga also support gut health, so it is sometimes used in products formulated to aid digestion and promote a balanced microbiome.

Product Information

Species	Inonotus obliquus
Source	Sclerotia
Appearance	Brown to tan powder, slightly bitter

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