

Ganospore Extract (Reishi polysaccharides 10% Polysaccharides, 4% Triterpenoids; 10~50% Polysaccharides)

Cat. No. CDPE-06456

Lot. No. (See product label)

Latin Name

Ganoderma Lucidum

Synonyms

Reishi Mushroom Extract

Organism Part

Sporocarp

Color/Form

Brownish red powder

Odor/Taste

Characteristic

Active Ingredient

Reishi polysaccharides

CAS Number

37339-90-5

Specification

10% Polysaccharides, 4% Triterpenoids; 10~50% Polysaccharides

Assay Method

HPLC, UV

Certification

RoHS, BRC, ISO

Water

Conform

Heavy Metals

Conform

Microbiology

Conform

Pesticides Residues

Conform

Packing

1 kg/bag, 25 kg/drum, or customization

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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Shelf Life

2 years

Transport Method

By express, Or by sea / train / air

Minimum order quantity

25 kg

Supply Ability

1000 kg

Function

1. Reishi Mushroom has significant anti-tumor and immune stimulating effect, there are other immune function and antioxidant properties.
2. May modulate the immune system of many components, some of which were considered to have significant anti-tumor features, also as an active anti-HIV substances.
3. Reduce high blood pressure, may improve cardiovascular health, with strong characteristics of anti-liver toxins.
4. To be effective for the treatment of neck stiffness, shoulder stiffness, conjunctivitis, bronchitis, rheumatism, to improve the immune system. Anti-allergy, anti-inflammatory, anti-aging effect.

Storage

Stored in a clean, cool, dry area; keep away from strong, direct light.

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