

LIVER • COLON • IMMUNITY • ANTI-VIRAL +
13 amino-acids, Germanium, Lipopolysaccharides, Vitamin C and trace minerals.

UltraReishiQi

**Product Benefits: Enhanced Liver Function, Improved Immune Function
Antiviral / Anti Fungal / Antibacterial Effects, Improved Cell Repair. Radiation
Protection, Detoxification, Anti Inflammatory Support Antioxidant Support**

- **50% Polysaccharides, 10% Triterpenes**
- Liver cell repair and regeneration • Stimulates lymph cells
- Prevents Immune Hyperactivity or Hypersensitivity
- Prevents Allergies • Removes Free Radicals (Toxins)
- Fights Bacteria • Eliminate a Variety of Toxins
- Stimulate the production and activation of T-cells,
and support the cell-mediated immunity



UltraReishi compounds called Triterpenes have been shown to detect and induce programmed cell death in wrongly proliferated cells, without harming healthy cells. They also act as a potent anti-oxidant by scavenging free radicals and protecting mitochondrial DNA.



How does it work? Polysaccharides contained within the spores have been shown to significantly enhance the host's immune system, stimulating immune cells such as macrophages and natural killer (NK) cells. Widely used through centuries for promotion of health and longevity in China – and named as the “mushroom of immortality”, in the last 5 years, Reishi (Ganoderma) has attracted the attention of the scientific and medical community. There have been more than 2,000 peer-reviewed studies, clinical studies, abstracts and reviews. These have identified compounds within the spores that show remarkable pharmacological and therapeutic activities.

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Botanical Name:
Ganoderma Lucidum

SCIENTIFIC STUDIES

AJUNCT FOR CANCER

How does it work? T-cells are essential for human health. There are many different types of T-cells. Natural killer T-cells produce cytokines that assist in the activation of the immune response. Helper T-cells secrete cytokines that regulate the overall immune response and assist in the activation of cytotoxic T-cells and macrophages. Memory T-Cells and Suppressor T-Cells orchestrate immunity overall. The correct interaction between these cells and the molecules that activate them is essential for a healthy immune system.

Lukemia
Lymphoma
Melanoma
Multi Myeloma
Breast Cancer
Oral Cancer
Ovarian Cancer
Prostate Cancer
Gastric Cancer

- **Bladder**
- **Blood**
- **Brain**
- **Breast**
- **Cervical**
- **Colon**
- **Heart**
- **Kidney**
- **Lymph**
- **Liver**
- **Longevity**
- **Lung**
- **Nose**
- **Pancreas**
- **Stomach**

- **IMMUNITY** ↑ Immunoglobulin, IFN, NK cell, IL-1, IL-2, TNF, Stimulates lymph cells, ↑ Macrophage function, Prevents immune Hyperactivity and Hypersensitivity
- **CARDIOVASCULAR** ↑ Myocardial contractility by 40-50%, ↑ Coronary blood flow by 62%, ↑ cell oxygen content, ↓ Myocardia oxygen consumption, ↓ Platelet agglutination and thrombosis)
- **LIVER** ↑ Liver cell repair and regeneration- Recommended for those with dark circles under the eyes
- **↓SIDE EFFECTS OF RADIATION/CHEMOTHERAPY**