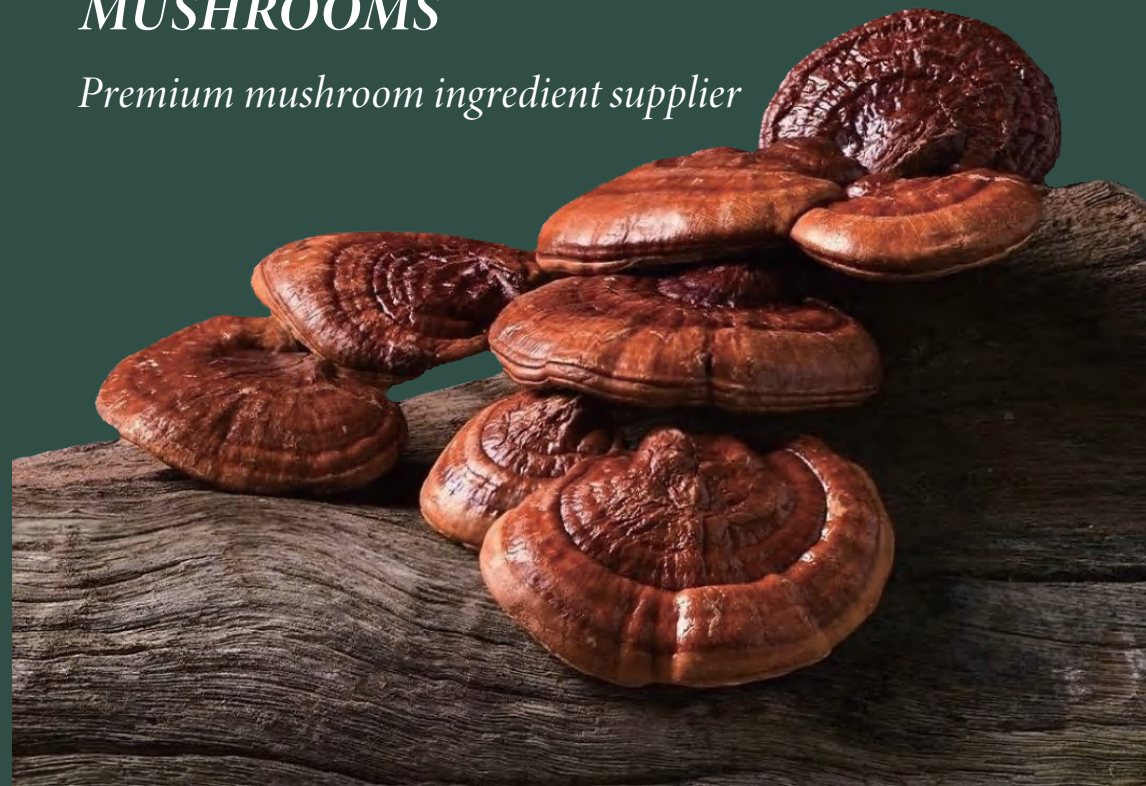




PURE MUSHROOM POWER

UNLOCKING THE POWER OF MUSHROOMS

Premium mushroom ingredient supplier



Jayu Health Technology (Zhejiang) Co., LTD

☎ +86 18072163161 +86 13304621597

✉ info@jayuhealth.com

🌐 www.jayuhealth.com

🏠 37 Shaputian Road, Hefu Town, Nanxun District, Huzhou City, Zhejiang Province, China

🏢 Room 1503, Building 2, Huaxin Building, 2188 Wanghu Avenue, South the Taihu Lake New District,
Huzhou City, Zhejiang Province, China

The historical connection between traditional chinese medicine and edible fungi

The relationship between traditional Chinese medicine and edible fungi can be described as "deep-rooted and mutually reinforcing" - fungi and mushrooms hold a unique and significant position in the Chinese medical system, being called "superior medicine" or "herb and fungus". Their historical origin can be traced back to over two thousand years ago.

Han Dynasty: "Shennong's Classic of Materia Medica" —Fungi as Medicinal Ingredients

The "Shennong's Classic of Materia Medica", written during the Eastern Han Dynasty (approximately 1-2 centuries AD), is the earliest existing pharmacological treatise in China. In this book, 365 types of drugs were classified into three categories: upper, middle, and lower. During this period, the basic positioning of fungi in the Chinese medical system - "upper medicine - nourishing and promoting health, non-toxic and suitable for long-term use" - was established.

From Wei-Jin Period to Tang Dynasty: Expansion of edible and medicinal fungi systems

Tao Hongjing (456-536), in his work "Compendium of Materia Medica", expanded upon the "Shennong's Classic of Materia Medica", providing more detailed descriptions of the origin, appearance, and harvesting methods of fungi such as poria and reishi.

The "Newly Revised Herbal" (compiled in 659 AD) was the first official pharmacopoeia in China. It added more records of fungal drugs, such as lithospermum (used for treating worms) and jiaole (a fungus growing on the willow tree), marking the expansion of the application scope of fungi in medicine.

Ming Dynasty: "Compendium of Materia Medica" - The Comprehensive Work

Li Shizhen's "Compendium of Materia Medica" (1596) is the pinnacle of traditional Chinese pharmacology. It contains an unprecedented level of systematic and detailed records on edible and medicinal fungi: over 30 types of fungal drugs are included, such as Ganoderma lucidum, Poria cocos, Polyporus umbellatus, Liriodendron chinense, Silver Ear, Shiitake and Mushroom, etc. Moreover, for each type of fungus, its properties, meridians, indications, and usage are described in detail.



WHY JAYU

We Help Mushroom Brands Win Faster



CONSUMER TRENDS

Market-driven insight tracking



PRODUCT CONCEPT

Tailored positioning & ideation



FORMULA DEV

Bioactive synergy optimization



MANUFACTURING

Global compliant strict production



BRAND LAUNCH

Seamless turn-key commercialization



MARKET GROWTH

Scalable long-term success



WHAT MAKES US DIFFERENT



✓ Trend-Driven Insight

We deeply understand next-generation functional food and wellness trends, aligning your products directly with modern consumer behaviors.



✓ Category-Focused Solutions

Instead of throwing raw numbers at you, we develop tailored mushroom blends meticulously mapped to functional health categories.



✓ Full-Spectrum Support

From premium, fully traceable organic raw extract powders to market-ready, exquisitely packaged finished form factors.



✓ Concept to Launch

We bridge the complex gap between raw science and retail reality, removing execution friction so you can hit shelves months ahead of competitors.



✓ Agile Partnership

No rigid, high-MOQ traditional barriers. We offer flexible, highly responsive co-development to match the speed of hyper-growth startups.

Not Just a Mushroom Supplier. A Partner for Brand Growth.

ABOUT US

THE NEXT-GENERATION MUSHROOM INNOVATOR

Born for Modern Wellness. Jayu Health is built for the modern wellness era, bridging ancient fungal wisdom with the uncompromising standards of next-gen health brands. We don't just supply raw materials; we empower you to craft high-value, functional consumer experiences.

Operating from our advanced biological extraction facility, we specialize in pure, organic mushroom extracts rigorously vetted by independent labs like Eurofins. Free from traditional high-MOQ rigidities, we offer flexible, rapid co-development—from premium bulk ingredients to market-ready finished blends.



Factory area

- Factory covers an area of more than 20 acres
- 8,000 square meters modern factory



Partner institution

- Zhejiang University
- Natural and organic mushroom planting bases



Technical equipment

- Edible and medicinal fungi extraction line
- Product batch testing
- Detection and control of agricultural residues and heavy metals
- HPLC, UV, HT-PLC and other equipment were introduced



CERTIFICATES — professional, secure, trustworthy

Relying on the authoritative qualifications throughout the entire process, the company holds multiple authoritative certifications such as FDA (US Food and Drug Administration) registration, HACCP (Hazard Analysis and Critical Control Point) system, ISO22000 food safety management system, US NOP organic certification, EU organic certification, HALAL halal certification, and food production license. From raw material control to the final product's release, the entire process is compliant with international standards, and high-quality mushroom extract raw materials are created with international high standards.



✓ Food and Drug Administration



✓ Halal Product Certificate



✓ HACCP system Certificate



✓ EU Organic Certificate



✓ ISO22000 Food Safety Management System Certificate



✓ US NOP Organic Certificate



✓ China food production license

PROFESSIONAL TECHNICAL ADVISORS:

DR. LIN WENFEI

As Jayu's professional consultant, Wenfei Lin has about 30 years experience in mushrooms. His research focuses on Classification of macrofungi, strain selection, functional development and application of edible and medicinal fungi, and promotion of cultivation techniques.

A doctor with multiple identities

- Deputy Director of the Institute of Edible Fungi, School of Life Sciences, Zhejiang University
- Vice Chairman of the Popularization Work Committee of the Chinese Mycological Society
- Secretary-General of the Cordyceps Industry Branch of the Chinese Mycological Society
- Vice Chairman of the National Bio-Experimental Teaching Demonstration Center
- Technical Expert of Tongjun Valley



The "Columbus" among the Ph.D.s in mycology

In October 2022, Lin Wenfei discovered a new global species, the **White Cap Chicken Oil Fungus**, at an altitude of 1,100 meters in the Tianmu Mountain Nature Reserve. The fungus has a smooth cap surface, ranging from cream white to grayish white, with firm flesh and no obvious odor. This species is of great significance for ecological protection and biological evolution research. The relevant paper was published in the international journal "Frontiers in Microbiology".



In December 2025, Lin Wenfei participated in the research on discovering a new genus and new species of cow's liver fungi in the Baishanzu area of Qingyuan, Zhejiang Province. The results were published in the "Fungal Circle". The study described 3 new genera and 18 new species, among which some were found in the candidate area of the Qianjiangyuan - Baishanzu National Park. The "**Dongpo Cow's Liver Fungus Genus**" and "**Renyu Cow's Liver Fungus Genus**" were named after Su Dongpo and Chen Renyu respectively, incorporating elements of Chinese traditional culture.



FROM FARM TO EXTRACT

As a professional supplier of mushroom extract raw materials, we are well aware that high-quality extract begins with superior raw materials. We insist on establishing our own and cooperative bases in the core mushroom production areas around the world. We strictly control the varieties, substrates and growth environments at the source to ensure the natural activity and traceability of each batch of raw materials.

Strain purification: Cooperate with research institutions to select superior strains that exhibit high expression of active components.

Ecological cultivation: Utilize natural substrates (such as mixed wood chips, bran, etc.), avoid chemical pesticides, and conduct screening for heavy metals and pesticide residues at the source.

Timely Harvesting: Precisely control the maturity of the fruiting bodies, and harvest them during the peak period of active components (such as polysaccharides and triterpenoids).



▷ Qingyuan: organic shiitake planting base



▷ Qingyuan: organic maitake planting base



▷ Shenyang: organic cordyceps planting base



▷ Gutian: organic lion's mane planting base



▷ Gutian: organic tremella planting base



▷ Longquan: organic reishi planting base



METHOD OF PROCESSING

Most of our products are made from extracts of medicinal mushrooms.

Jayu is committed to ensuring that its medicinal mushroom products meet the strictest quality and efficacy standards. Our mushroom processing begins with water extraction and alcohol extraction - these two traditional methods ensure a high concentration of bioactive compounds, allowing us to release more beneficial compounds from the mushrooms while maintaining the balance of other active ingredients.

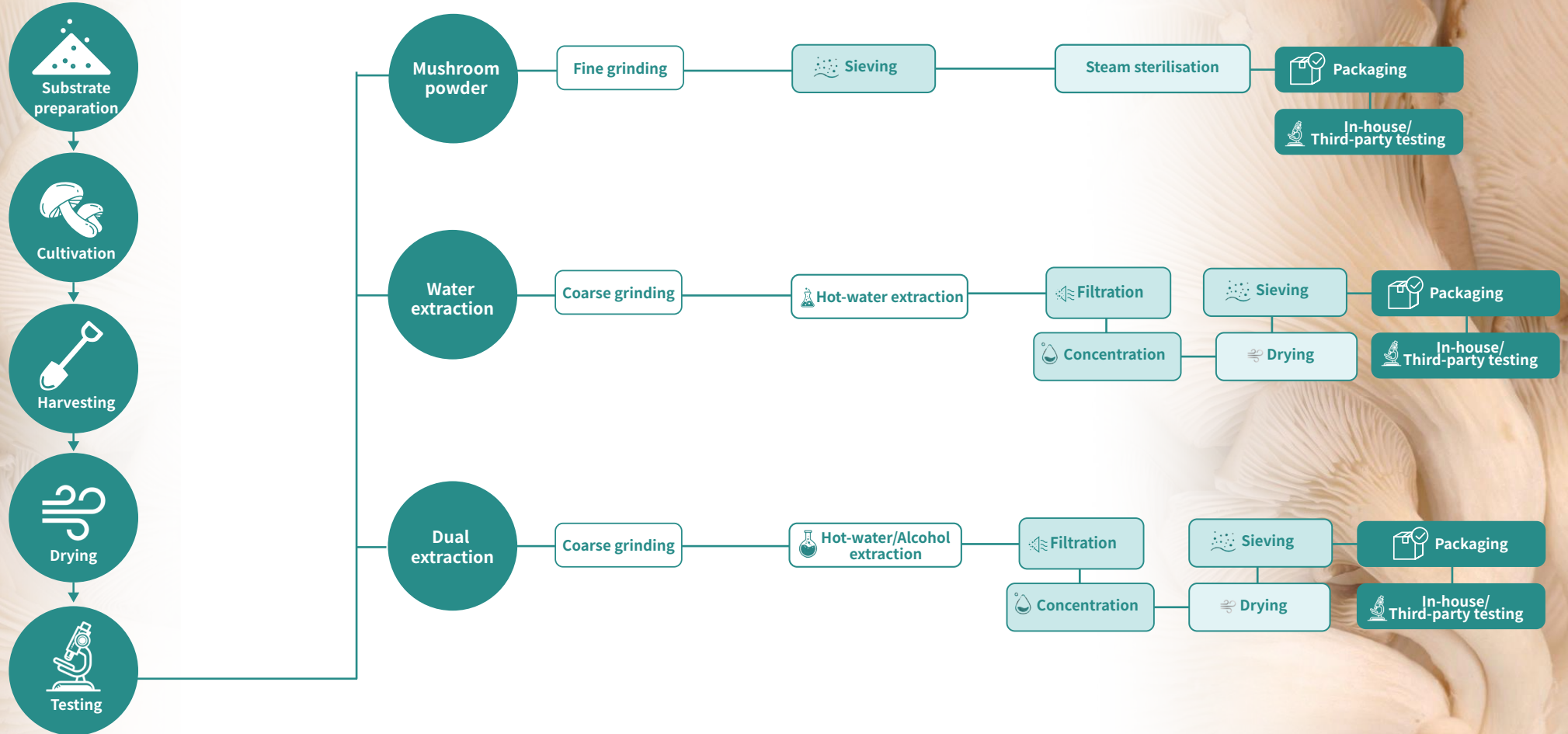
MUSHROOM MATERIAL TESTING

Not only do we detect harmful substances, but we also analyze active compounds such as β -glucans, polysaccharides, triterpenoid, Betulin, etc.

Mushrooms naturally absorb various substances from the environment in which they grow. Therefore, to ensure that our products are always free from contaminants, we have conducted continuous testing. Our mushrooms are in collaboration with the institution "eurofins" and undergo testing. Leading facilities screen them to detect over 300 harmful substances, including pesticides, heavy metals, radioactive elements, and polycyclic aromatic hydrocarbon compounds.



MEDICINAL MUSHROOM PROCESSING



OUR FACILITIES

Achieve the best quality

With advanced technology and equipment, a production plant of edible fungus extracts and preparations has been established, which has biological extraction, spray drying, ultra-fine grinding, solid beverage and powder production workshops. It has the ability of routine physicochemical detection, microbial detection, polysaccharide, terpene and other active ingredients detection.



Water purification workshop



Tablet candy machine



Automatic lift hopper mixer



Solid beverage production line



Extraction workshop



Laboratory

PRODUCT AND SERVICE

We offer a variety of organic & conventional mushroom ingredients, these include:



- Ganoderma lucidum (Reishi)
- Hericium erinaceus (Lion's Mane)
- Inonotus obliquus (Chaga)
- Cordyceps militaris (Cordyceps)
- Trametes versicolor (Turkey Tail)
- Grifola frondosa (Maitake)
- Lentinus edodes (Shiitake)
- Tremella fuciformis berk (Tremella)



What can we do for you?

- Ingredients supply
- Private label
- Customized product
- OEM/ODM service

The dosage forms that we can produce.



Solid beverages



Tablet candy



Powder



Matcha



Coffee

Cordyceps

Origin: Sustainable Certified Farms

✔ **High protein content with rich amino acid profile**

✔ **Natural source of cordycepin**



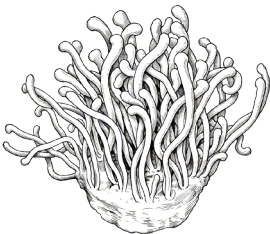
✔ **Food safety compliant**

✔ **Sustainable harvesting**

✔ **Premium flavor profile**

✔ **Rich in Cordyceps Polysaccharides**

Cordyceps militaris, also known as Northern Cordyceps or Golden Grass, is a highly valued functional fungus. To ensure the highest purity and safety, our Cordyceps is sustainably cultivated using , nutrient-rich grain substrate (controlled indoor environment mimics optimal nature while such as rice and wheat) instead of insect hosts. This eliminating risks of heavy metals and contamination. The vibrant, golden fruiting bodies are precisely harvested at their peak maturity to guarantee maximum bioactive potency.



Active Compounds

Cordyceps polypeptide, cordyceps acid, cordyceps polysaccharide, cordyceps, and a variety of proteins and other trace elements like vitamins.

Function

- Enhances physical performance
- Exhibits anti-aging properties
- Supports cellular health & immune defense

Product Name	Active Compounds
Cordyceps militaris powder	Polysaccharide≥3%, Beta-glucan≥25%,Cordycepin≥0.2%
Cordyceps militaris extract powder 1:1	Polysaccharide≥3%, Beta-glucan≥25%,Cordycepin≥0.2%
Cordyceps militaris extract(50% Extract/50% Powder)	Polysaccharides≥30%, β-glucans≥25%,Cordycepin≥0.15%, Adenosine≥0.15%
Cordyceps militaris extract (pure)	Polysaccharides≥25%, β-glucans≥20%, Cordycepin≥0.2%, Adenosine≥0.15%
Cordyceps militaris extract (with filler)	Polysaccharides 10-50%

Reishi

Origin: Sustainable Certified Farms

✔ **hrives on decaying organic matter**

✔ **Sour taste, neutral thermal nature**

✔ **Microscopic spores**

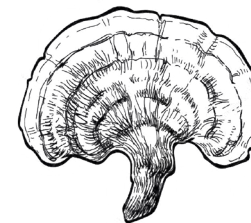
✔ **Firm texture**

✔ **Umbrella-shaped fruiting body**

✔ **Traditional restorative tonic**



Ganoderma lucidum is a highly valued medicinal and edible fungus, revered since ancient times as the "Immortality Herb". The Shennong Ben Cao Jing—China's oldest surviving pharmacopoeia—catalogs 365 medicinal substances, classified into three grades. Among the 120 highest-grade herbs, Reishi ranks above ginseng as a superior restorative.



Active Compounds

Polysaccharides, triterpenoids, nucleotides, sterols, steroids, fatty acids, proteins, and other trace elements.

Function

- Stress relief & relaxation
- Deep sleep & restorative night
- Immune & cellular defense

Product Name	Active Compounds
Organic Reishi powder	Polysaccharide≥1%, Beta-glucan≥45%, triterpene≥0.5%
Organic Reishi extract powder	Polysaccharide≥1%, Beta-glucan≥45%, triterpene≥0.5%
Organic Reishi extract (50% Extract+50% Powder)	Polysaccharide≥30%, Beta-glucan 30%
Reishi extract dual extract (50% Extract+50% Powder)	Polysaccharide≥35%, Beta-glucan 30%,triterpene≥2%
Organic Reishi extract (Pure)	Polysaccharide≥20%, Beta-glucan 15%
Reishi extract dual extract(Pure)	Polysaccharide≥25%, Beta-glucan 20%,triterpene≥4%
Reishi extract(with filler)	Polysaccharide 10-50%

Lion's mane

Origin: Sustainable Certified Farms

✔ **Monkey's head-like appearance**

✔ **Soft, tender texture**

✔ **Rich, savory flavor**

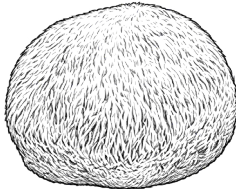
✔ **Fine, delicate spines**



✔ **White to pale yellow coloration**

✔ **Gastric health-supporting food**

Hericium erinaceus is a highly prized edible mushroom, named for its distinctive monkey's head morphology. Beyond its exceptional taste, it boasts outstanding nutritional value and is counted among China's traditional "mountain delicacies".



Active Compounds

hericenone, ericiin, oligosaccharides, sterols, polysaccharides, fatty acids, Protein and other trace elements.

Function

- Enhances cognitive function
- Supports digestive health
- Supports emotional well-being and a positive mood

Product Name	Active Compounds
Lion's mane powder	Polysaccharide≥4%, Beta-glucan≥28%
Lion's mane extract powder	Polysaccharide≥4%, Beta-glucan≥28%
Lion's mane extract(50% Extract+50% Powder)	Polysaccharide ≥25%, Beta-glucan≥20%
Lion's mane dual extract(50% Extract+50% Powder)	Polysaccharide≥25%, Beta-glucan≥20%, Triterpenoid ≥1%
Lion's mane extract(pure)	Polysaccharide≥20%, Beta-glucan≥15%
Lion's mane dual extract(pure)	Polysaccharide≥20%, Beta-glucan≥15%, Triterpenoid ≥2%
Lion's mane extract(with filler)	Polysaccharide 10-50%

Chaga

Origin: Sustainable Certified Farms

☑ **Yellowish-brown interior**

☑ **Parasitic on birch trees**



☑ **Hardy, rare species**

☑ **Rich in polysaccharides**

☑ **Charcoal-like appearance**

☑ **Nutritious medicinal fungus**

Chaga, also known as birch conk, birch mushroom, or birch tear, is a medicinal fungus that grows on birch trees. Highly biologically active, it absorbs nutrients from its host tree. Statistically, only 1 in 20,000 birch trees becomes colonized by Chaga.



Active Compounds

Triterpenes, sterols, polysaccharides, polyphenols, lignans, beta-glucans and other trace elements.

Function

- Ultimate antioxidant & anti-aging
- Deep immune & systemic support
- Gut health & digestive comfort

Product Name	Active Compounds
Chaga powder	Polysaccharide $\geq$ 2%, Beta-glucan $\geq$ 8%
Chaga extract powder	Polysaccharide $\geq$ 2%, Beta-glucan $\geq$ 8%
Chaga extract (50% Extract/50% Powder)	Polysaccharide $\geq$ 8%, Glucan $\geq$ 4%
Chaga dual extract (50% Extract/50% Powder)	Polysaccharides $\geq$ 8%, Glucans $\geq$ 4%, Betulin $\geq$ 0.2%
Chaga extract(pure)	Polysaccharide $\geq$ 15%, Glucans $\geq$ 8%, beta-glucan $\geq$ 1%
chaga dual extract (pure)	Polysaccharides $\geq$ 15%, Glucans $\geq$ 8%, Betulin $\geq$ 0.4%
Chaga extract (with filler)	Polysaccharide 10-40%

Maitake

Origin: Sustainable Certified Farms

✔ **Modulates immune function**

✔ **Grayish-brown coloration**



✔ **Juicy, tender texture**

✔ **Rich, earthy aroma**

✔ **Balanced nutritional profile**

✔ **Flower-like layered structure**

Maitake, also known as the "dancing mushroom", is the fruiting body of *Grifola frondosa*. Nutrient-dense with a refreshing, aromatic profile, it offers exceptional health benefits and medicinal value. Known as the "King of Edible Mushrooms", it thrives symbiotically with ancient chestnut trees.



Active Compounds

Polysaccharides (mainly dextran), triterpenes, proteins, vitamins, amino acids and other trace elements.

Function

- Supports healthy blood glucose levels
- Promotes balanced gut microbiota
- Enhances immune health

Product Name	Active Compounds
Maitake powder	Polysaccharide≥4%, Beta-glucan≥25%
Maitake extract powder 1:1	Polysaccharide≥3%, Beta-glucan≥25%
Maitake extract (50% Extract/50% Powder)	Polysaccharides≥30%, β-glucans≥25%
Maitake extract(Pure)	Polysaccharide≥25%, Beta-glucan≥20 %
Maitake extract(with filler)	Polysaccharide 10-50%

Tremella

Origin: Sustainable Certified Farms

☑ **Yin-nourishing, lung-moistening properties**

☑ **Rich in gelatinous compounds**

☑ **Flower-like morphology**



☑ **Rapid rehydration**

☑ **White to pale yellow color**

✓ **Wood-decaying fungus**

Tremella fuciformis, named for its silver-white color and ear-like shape, is also known as white fungus, snow ear, or silver ear. A revered restorative tonic called the "Crown of Mushrooms", it ranks alongside bird's nest, Reishi, and bamboo fungus as one of China's four culinary treasures. Historically, imperial families valued it as a longevity-promoting elixir.



Active Compounds

Polysaccharides, lipids, amino acids, proteins, carbohydrates, fats, diets, food fiber, a variety of inorganic salts, vitamins and a variety of trace elements.

Function

- Supports skin hydration
- Anti-aging and antioxidant activity
- Boosts immune function

Product Name	Active Compounds
Tremella powder	Polysaccharide $\geq$ 10%, Beta-glucan $\geq$ 8%
Tremella extract powder 1:1	Polysaccharide $\geq$ 10%, Beta-glucan $\geq$ 8%
Tremella extract(with filler)	Polysaccharide 10-50%

Turkey tail

Origin: Sustainable Certified Farms

☑ **Pored undersurface**

☑ **Colorful concentric rings**



☑ **Wavy marginy**

☑ **Fan-shaped thin cap**

☑ **Wood-decaying fungus**

✓ **Immune regulation**

Turkey Tail, a member of the Polyporaceae family, is also known as rainbow fungus, cloud mushroom, or multilayer fungus. A renowned wood-rotting medicinal mushroom with global distribution, it has a long history of cultivation and therapeutic use in China.



Active Compounds

Polysaccharides, glycopeptides, amino acids, proteins, vitamins, water-soluble inorganic salts, ergosterol and other trace elements.

Function

- Supports immune system function
- Reduces inflammation
- Provides powerful antioxidant support

Product Name	Active Compounds
Turkey tail powder	Polysaccharide≥5%, Beta-glucan≥45%
Turkey tail extract powder1:1	Polysaccharide≥5%, Beta-glucan≥45%
Turkey tail extract(50% Extract/50% Powder)	Polysaccharides≥30%, Glucans≥30%, beta-glucan≥25%
Turkey tail extract(pure)	Polysaccharides≥40%, Glucans≥40%, beta-glucan≥35%
Turkey tail extract (with filler)	Polysaccharide 10-50%

Shiitake

Origin: Sustainable Certified Farms

✔ **Decumbent to subdecumbent stem attachment**

✔ **Wood-decaying fungus**



✔ **Convex cap**

✔ **White gills**

✔ **Dense nutritional profile**

✔ **Rich, distinctive aroma**

Originating in China, Shiitake is the world's second most widely cultivated edible mushroom and a historically prized "mountain treasure". A premier food-medicine dual-use fungus, it offers exceptional nutritional, medicinal, and health-promoting value.



Active Compounds

Polysaccharides, dietary fiber, protein, amino acids, mineral elements, vitamins, phenolic substances, ergosterol and other trace elements.

Function

- Supports gastrointestinal and hepatic health
- Enhances immune function
- Supports cardiovascular and circulatory health

Product Name	Active Compounds
Shiitake powder	Polysaccharide≥4%, Beta-glucan≥28%
Shiitake extract powder	Polysaccharide≥4%, Beta-glucan≥28%
Shiitake extract (50% Extract/50% Powder)	Polysaccharide≥25% %, Beta-glucan≥20%
Shiitake extract (pure)	Polysaccharide≥20%, Beta-glucan≥15 %
Shiitake extract(with filler)	Polysaccharide 10-50%

FUNCTIONAL MUSHROOM SOLUTIONS

Science-backed Formulations for Real-Life Benefits

1 CONSUMER NEEDS



Focus & Brain Support

- Enhance concentration, memory and clarity of thinking



Stress Relief & Better Sleep

- Relieve stress, relax and achieve deep sleep



Energy & Stamina

- Replenish energy, enhance endurance, and resist fatigue



Immune Defense

- Build up immunity and accelerate the body's repair process



Gut Health & Digestion

- Maintain the intestinal flora, promote digestion and regular bowel movements

2 FUNCTIONAL MUSHROOMS



LION'S MANE

Boost focus, memory & gut digestive health



REISHI

Calm stress, improve sleep & boost immunity



CORDYCEPS

Ease fatigue, raise stamina & body energy



CHAGA

Antioxidate, defend cells & strengthen immunity



MAITAKE

Enhance immunity, regulate blood glucose health



TREMELLA

Hydrate skin, moisten lung & support wellness

3

FORMULATED SOLUTIONS



FOCUS BLEND

Lion's Mane + Cordyceps

- Improve focus & clarity
- Support memory
- Mental performance

POPULAR FORMATS



SLEEP BLEND

Lion's Mane + Reishi

- Reduce stress & anxiety
- Promote relaxation
- Support deep sleep

POPULAR FORMATS



ENERGY BLEND

Cordyceps + Chaga

- Boost natural energy
- Enhance endurance
- Fight fatigue

POPULAR FORMATS



IMMUNE BLEND

Reishi + Chaga + Turkey Tail

- Strengthen immunity
- Support body defense
- Overall wellness

POPULAR FORMATS



GUT HEALTH BLEND

Lion's Mane + Tremella

- Support gut microbiome
- Improve digestion
- Promote gut lining health

POPULAR FORMATS



GLOBAL PRESENCE

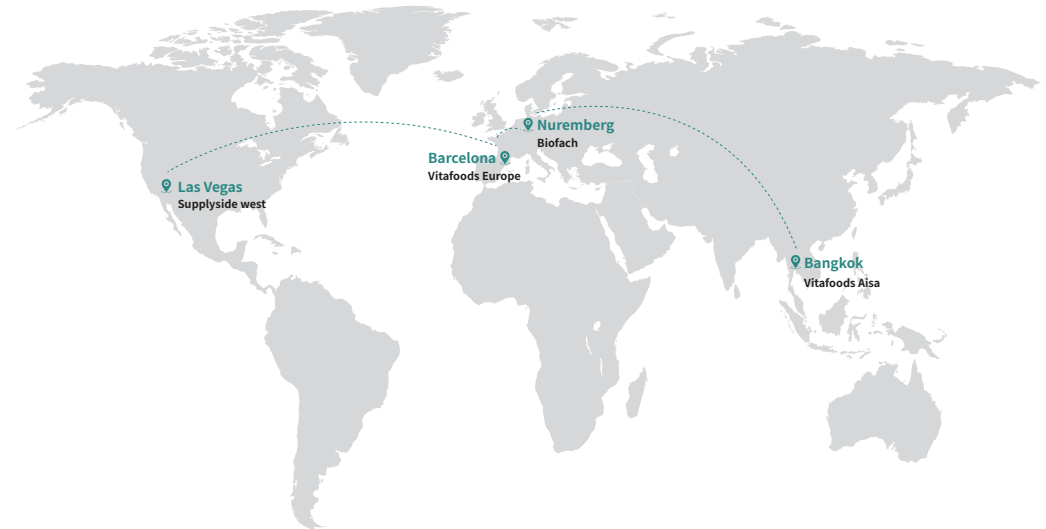
Showcasing Our Global Engagements



We have been on the way...

Our presence can be found across **three major continents** - from the dynamic business exhibition in Las Vegas, USA, to the Southeast Asian industry event in Bangkok, Thailand, and to the top European exhibition in Nuremberg, Germany.

Each appearance is a firm demonstration of our professional strength in mushroom extract; every interaction confirms our **global perspective** and **meticulous quality** in the field of natural health. Choosing us means choosing to partner with a **true industry expert** and **internationalist**.



Our brand— MUSHAND®

MUSHAND is built on a simple idea:

wellness should feel natural — and actually work.

Rooted in the ancient Chinese philosophy of food as medicine,
we blend traditional functional mushrooms with modern, feel-good
formats that fit real life — no mess, no stress.

Mushroom powder is not just powder. It's POWER.

Drawn from the earth. Backed by science.

Made to support your daily rhythm — gently and honestly.



MUSHAND®



Lion's mane Mushroom Powder

Premium Lion's Mane powder, traditionally used in Eastern practices, is renowned for its natural adaptogenic properties. It is valued for its ability to support balanced cognitive function, and overall wellbeing, making it an ideal addition to your daily routine for enhanced mental clarity and vitality.

•Ingredients: Lion's Mane Mushroom Powder Made from 100% fruiting bodies, 100% pure, and beta-glucans $\geq 25\%$.

7-Mushroom Pure Extract Complex

A carefully balanced blend of 7 functional mushrooms, featuring 100% fruiting body extracts. Designed to complement a balanced lifestyle, this versatile powder offers a natural way to support your daily routine.

•Ingredients: Lion's Mane Mushroom Extract.
Reishi Mushroom Extract. Cordyceps Mycelium Extract.
Tremella Mushroom Extract. Maitake Mushroom Extract.
Shiitake Mushroom Extract. Chaga Mushroom Extract.



Original coffee blend

A premium blend of freeze-dried Colombian coffee, Lion's Mane extract, and Cordyceps extract. Formulated to support mental clarity, sustained focus, and natural energy, it helps promote cognitive performance and daily vitality while delivering a smooth, balanced sense of alertness.

- Ingredient: freeze-dried columbia mushroom coffee, lion's mane extract, cordyceps militaris extract.



Decafe coffee blend

A balanced blend of decaffeinated freeze-dried coffee, Reishi extract, L-Theanine, and Ashwagandha. Crafted to promote relaxation, support immune health, and help manage daily stress, it offers a smooth coffee experience with reduced caffeine.

- Ingredient: freeze-dried decafe mushroom coffee, reishi extract, L-Theanine, Ashwagandha extract.





Hojicha

Hojicha is a traditional roasted green tea distinguished by its unique roasting process. This roasting gives the tea a toasty, caramel-like flavor with low caffeine, making it an excellent evening choice. Rich in antioxidants, hojicha aids in digestion, reduces stress, and promotes gut health without the jitters of regular tea.

•Ingredients: 100% Roasted Green Tea (Hojicha).



Hojicha Ritual

This warm, roasted Hojicha blend is infused with a 25% functional mushroom powder, creating a low-caffeine elixir that supports both mind and body. The combination helps enhance mental clarity and focus, while also bolstering immune resilience, reducing stress, and promoting sustained energy without jitters. Additionally, it aids digestion and encourages a calm, grounded state, making it an ideal daily tonic for holistic wellness.

•Ingredients: 75% Roasted Green Tea (Hojicha) 25% Seven Mushroom Blend (Lion's Mane, Reishi, Chaga, Maitake, Shitake, Tremella and Cordyceps sinensis).



Matcha Blend

This ceremonial-grade matcha blend offering a vibrant, umami-rich elixir with a balanced boost of natural energy. The lion's mane supports deep focus, memory, and nerve health, while tremella provides intense hydration and skin-brightening benefits, working together to enhance cognitive and beauty wellness from within.

•Ingredients: 65% Ceremonial Grade Matcha, 35% Mushroom Blend (Lion's Mane and Tremella).

