UJALA

LIFE SCIENCES

UNIT OF AMAR UJALA LIMITED

VERTICALLY INTEGRATED

DEFINED BY QUALITY

TRUSTED FOR CONSISTENCY



ABOUT US

Ujala Life Sciences combines sustainable cultivation with advanced bioactive extraction to deliver high-quality mushroom ingredients from our state-of-the-art facilities in India. Our vertically integrated operation includes 50,000 sq. ft. of controlled cultivation, giving us greater oversight across the entire production process. This integrated approach enables end-to-end traceability, consistent quality and alignment with global quality standards.All powders and extracts are third party tested and validated.






How Our Functional Mushrooms Stand Apart

Vertical Integration

Full control from cultivation to finished product, ensuring structural integrity at every stage.

Why It Matters : End-to-end oversight minimizes variability and preserves the bioactive compounds that drive functional benefits.

Consistent Quality

Climate-controlled cultivation protocols ensure batch-to-batch consistency, optimal growth conditions, and biochemical stability.

Why It Matters : Ensures consistent cultivation conditions for high-quality mushrooms with dependable bioactive profiles across every batch.

Organic Cultivation

Grown using organic practices, to support purity, sustainability, and environmental stewardship.

Why It Matters : Supports a cleaner, more sustainable product that aligns with consumer demand for transparency and responsible sourcing.

Our Product Specifications

Botanical Name	For All Products
PART USED	100% FRUITING BODY
ORIGIN	INDIA
SHELF LIFE	2 YEARS

Available Forms

1. **Standardized Powder**
   Our powders use no fillers and are suitable for clean-label applications. All powders are standardized to beta-glucans.
2. **Advanced Standardized Dry Extracts**
   All our extracts are standardized to beta-glucans and other major bioactive compounds to deliver consistent potency, quality and performance.

Guaranteed Potency

We uphold rigorous standards through transparent testing and bioactive standardization to support consistent formulation outcomes.



REISHI

GANODERMA LUCIDUM

Known for its distinctive combination of beta-glucans, triterpenoids like Ganoderic acids, and alkaloids like lucidamines.



TURKEY TAIL

TRAMETES VERSICOLOR

Characterized by polysaccharides and polysaccharide–protein complexes, including well-studied compounds such as PSK and PSP.



CORDYCEPS

CORDYCEPS MILITARIS

A naturally occurring source of bioactive polysaccharides, glycitols, nucleosides including cordycepin and adenosine, and ergosterol.



LION'S MANE

HERICIUM ERINACEUS

Recognized for its polysaccharide-rich composition, phenolic compounds and important terpenoids like hericenones.

UJALA
LIFE SCIENCES
UNIT OF AMAR UJALA LIMITED

Office : Unit 212, Second Floor, Plot No- 4B, District Center, Mayur Vihar Ext Phase -1, Delhi -110091

R&D : EFF07, Helix Biotech Park, IBAB Campus Electronic City Phase 1, Bengaluru, Karnataka, India - 560100

Cultivation and Manufacturing: : No-124 and 125, Deoranian, Faridpur- Bareilly, Uttar Pradesh - 243203

Elevate Your Formulations

Contact us for Certificates of Analysis, samples, and commercial inquiries.

Phone : +91 7617400229 | **Email** : info@ujalalifesciences.com
Web : www.ujalalifesciences.com

Website