

PASSPORT



21029

AC WonderShroom



Start:

For our ethical sourcing, we strategically used Gyokuro tea from Japan, mushrooms primarily coming from France, and a local source of prebiotic-rich *Aureobasidium Pullulan* ensuring purity and sustainability.



Primary Source
Lion's Mane & Cordyceps



Our expertise helped us develop an eco-friendly process based on cell culture, water-based extraction, and fermentation for enhanced bioavailability with minimal impact.

Gyokuro



Final stop:

AC WonderShroom is an intelligent blend of nature and technology aligning with modern expectations, promoting conscious beauty while offering a new standard in performance-driven skincare.



Road Map Tour

Inspired by nature's intelligence and backed by cutting-edge biotechnology, AC WonderShroom is more than just skincare.

AC WonderShroom embodies the synergy of nature and science with a strong commitment to sustainability. We source our antioxidant-rich Gyokuro tea from eco-conscious farms in Japan, while our Lion's Mane & Cordyceps mushrooms, originated from France, are further enhanced through advanced cell culture technology, ensuring performance, traceability, and minimal environmental impact. To maximize efficacy while reducing resource consumption, we employ biotechnology-driven fermentation, transforming *Aureobasidium Pullulan* into a prebiotic-rich extract that deeply nourishes the skin. Our commitment to local manufacturing across the US, Italy, and Taiwan reduces transportation emissions, strengthens regional supply chains, and supports local economies. By integrating traditional wisdom with cutting-edge green technology, AC WonderShroom delivers a high-performance, skin-revitalizing solution, designed with respect for both people and the planet.

We are transparent in our supply chain from harvest to production. It's important to know where our raw materials come from and where they are going.

Safety & Toxicology

Non-phototoxic

Non-irritant to skin

Non-sensitizing

Non-irritant to eyes

Non-harmful to aquatic life

Regulatory

INCI: Camellia Sinensis Leaf Extract & Cordyceps Sinensis Extract & Hericium Erinaceum Extract & Aureobasidium Pullulans Ferment

CAS: 84650-60-2 & 1174745-80-2 (or) 68917-13-5 & 999999-99-4 (or) 68917-13-5 & N/A (or) 9057-02-7

EUROPE: Compliant

USA: Compliant

CHINA: Contact us



Specification

ORIGIN: Botanical/Bacteria/ Biotechnology PRESERVATIVES: None

SOLVENTS: Water

APPEARANCE: Clear to Slightly Hazy Liquid, Colorless to Yellow

USE LEVEL: 1 - 5%

Environmental Impact

Active Concepts Production



0.176 kg CO2e per kg



0.965 kW energy per kg



94.7% Biodegradable after 28 days



0.444 litres water per kg



0.355 kg compost per kg

Animal Welfare

Never tested on animals and made from non-animal-derived ingredients. Neither we or our supply chain have allowed contact with any animal products, animal by-products, or derivatives.



Ethical Trade

Capitalizing on raw material that are sourced using traditional, eco-friendly methods, preserving biodiversity and reducing environmental impact.



Community Welfare

Ethical cultivation practices in Japan and France support local farmers and producers, ensuring fair trade and promoting sustainable livelihoods while maintaining high-quality ingredients.



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