HERBAL EXTRACTS

Plant-derived ingredients for product developers, brands and ingredient buyers.



Explore botanical extract ingredients
Herbal extracts are made from specified plant materials using defined extraction processes. Their identity, composition and suitability depend on the botanical species, plant part, extraction solvent, extract ratio and batch specification.

Illustrative botanical categories

Turmeric Extract Curcuma longa; specify curcuminoid assay, plant part and extract form.	**Ashwagandha Extract** Withania somnifera; confirm root or other plant part and withanolide assay.
Green Tea Extract Camellia sinensis; specify catechin or EGCG profile and caffeine content.	**Grape Seed Extract** Vitis vinifera; verify proanthocyanidin assay and test method.
Ginkgo Biloba Extract Specify extract ratio, flavone glycosides, terpene lactones and ginkgolic acids.	**Amla Extract** Phyllanthus emblica; confirm fruit source and declared marker compounds.
Ginseng Extract Confirm Panax species, plant part, ginsenoside profile and processing.	**Aloe Vera Extract** Specify leaf material, inner-leaf/whole-leaf basis and aloin controls.
Neem Extract Specify Azadirachta indica plant part, extraction process and intended grade.	**Moringa Extract** Moringa oleifera; confirm leaf or other plant part and extract specification.
Boswellia Extract Boswellia species; specify resin source and boswellic-acid assay.	**Other botanical extracts** Ask about additional plants and product-specific specifications.

BUYER & FORMULATOR INFORMATION

Quality, specifications and responsible product communication.



What to verify before purchase

Check	What to confirm
Botanical identity	Scientific name, plant part, source and authentication method.
Extract details	Extraction solvent, native extract ratio/DER, carriers, excipients and processing method.
Standardisation	Marker compound, stated assay percentage, test method and batch-to-batch limits.
Contaminants	Relevant tests for heavy metals, pesticides, microbes, mycotoxins and residual solvents.
Documentation	Batch-specific COA, SDS, technical data sheet and traceability details.
Regulatory fit	Permitted ingredient status, intended application, dosage/use limits, labelling and destination-market rules.

Potential application areas

Depending on the exact extract, grade and applicable regulations, botanical extracts may be evaluated for food, dietary supplement, beverage, cosmetic, personal-care, research or other industrial uses. Do not infer health benefits, clinical efficacy, organic status or standardisation from a plant name or promotional image; substantiate every product claim with product-specific evidence and regulatory review.

Enquiry checklist

For a quotation, share the botanical name, plant part, required extract form, marker/assay, quantity, intended application, destination market and documentation requirements.

SARSHIV ORGANICS
www.sarshivorganics.com
Herbal extracts • Ingredient enquiries • Formulation discussions

This is a general category brochure, not a product specification, certificate or efficacy claim. Images are illustrative. Actual botanical identity, plant part, grade, assay, purity, composition, origin, certifications, availability, pack sizes and commercial terms must be verified for each product using current supplier and batch documentation.