JUNIPER LEAF OIL

A fresh, woody botanical essential oil for fragrance and formulation development.



JUNIPERUS COMMUNIS • LEAF / NEEDLE-DERIVED OIL • BOTANICAL INGREDIENT

Product overview

Juniper leaf oil is an aromatic essential oil distilled from the foliage (needles and/or small leafy twigs) of a Juniperus species. *Juniperus communis* is one commonly used source, but commercial identity must be checked against the supplier's documentation. Leaf oil is distinct from juniper berry oil: the plant part and distillation process can produce different aroma profiles and chemical compositions.

Aromatic character

Juniper foliage oils are commonly described as fresh, green, woody, resinous and conifer-like. The precise scent and composition vary with species, origin, harvest, plant part and distillation.

Potential application areas

- Fragrance and perfumery blends
- Soap and home-fragrance formulation
- Personal-care development, subject to safety review
- Botanical ingredient research and formulation trials

Formulation considerations

Review the batch composition and assess aroma, colour, solubility, compatibility and stability in the intended base. Establish use levels only after checking applicable fragrance standards and the finished-product category.

Identity to verify

Confirm the botanical species, foliage/needle plant part, whether twigs are included, distillation method, origin and batch chromatographic profile. Do not substitute berry oil data for leaf oil data.

FOR INGREDIENT BUYERS & FORMULATORS

Quality checks, batch documentation and responsible handling.



Quality and evaluation checklist

Evaluate a representative sample against the agreed specification. Check botanical identity, plant part, appearance, aroma, chemical profile, compatibility and stability in the intended formulation. Confirm regulatory suitability for the target market.

For buyers and formulators	Batch documents to request
• Confirm the exact Juniperus species and plant part. • Verify leaf/needle oil, not berry oil. • Review a representative sample. • Assess compatibility, stability and permitted use levels.	• Batch-specific Certificate of Analysis (COA). • Safety Data Sheet (SDS). • Botanical identity and plant-part declaration. • GC-MS / chromatographic composition profile. • Origin, distillation details and relevant safety declarations.

Handling and safety

Essential oils are concentrated materials. Follow the batch-specific SDS and applicable standards. Do not ingest or apply undiluted to skin. Assess sensitisation, irritation and other constituent-specific risks before use in a finished product. Keep securely closed, away from heat and light as directed by the supplier, and out of reach of children.

SARSHIV ORGANICS
www.sarshivorganics.com

Product image is illustrative and includes juniper berries as visual context; it does not establish that the oil is berry-derived. Botanical identity, plant part, purity, grade, composition, origin, certifications, pack sizes and commercial terms must be confirmed against Sarshiv Organics' actual product and batch documentation. No certification or performance claim is implied.