CYPRIOL OIL

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



CYPERUS SCARIOSUS • RHIZOME-DERIVED OIL • BOTANICAL AROMATIC INGREDIENT

Product overview

Cypriol oil, also known as nagarmotha oil, is commonly distilled from the rhizomes of *Cyperus scariosus*. The oil is valued in perfumery for its earthy, woody and often smoky character. Common names can be used inconsistently in trade, and other *Cyperus* species may be sold under related names. Confirm the exact botanical species, plant part and batch composition from the supplier's documents before using this description as a product specification.

Aromatic character

Typically earthy, woody, warm and root-like, with possible smoky, leathery or balsamic nuances. Aroma varies with botanical source, origin, harvest and distillation.

Potential application areas

- Fine fragrance and perfumery accords
- Incense and aromatic product development
- Soap and personal-care formulation, subject to safety review
- Fragrance research and formulation trials

Formulation considerations

Assess aroma strength, colour, solubility, compatibility and stability in the intended base. Review the actual batch composition and applicable fragrance standards before selecting a concentration or finished-product application.

Identity to verify

Confirm the botanical species (for example, *Cyperus scariosus*), rhizome plant part, distillation method, origin and chromatographic profile. Do not assume oils from different *Cyperus* species are chemically or aromatically interchangeable.

FOR FRAGRANCE & INGREDIENT BUYERS

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 Cyperus species and rhizome source. • Verify the material is distilled oil, not an extract or blend. • 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

Cypriol oil is a concentrated essential oil. Follow the batch-specific SDS and applicable standards. Do not ingest or apply undiluted to skin. Assess irritation, sensitisation and constituent-specific risks before use in a finished product. Keep securely closed, store as directed by the supplier, and keep out of reach of children.

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Product image is illustrative. 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. The generated label's “100% Pure & Natural” wording is not a verified batch claim. No certification or performance claim is implied.