ANETHOL

A naturally occurring aromatic compound used in flavour and fragrance formulation.



AROMATIC COMPOUND • ANISE-LIKE PROFILE • INGREDIENT FOR FORMULATION

Product overview

Anethole is an aromatic organic compound known for its sweet, anise-like character. It occurs naturally in essential oils from several plants, including star anise, anise and fennel. Commercial anethole may be naturally sourced or produced by other processes; the exact identity, isomer profile, source and purity must be confirmed from the supplier's technical specification. Anethole is a chemical constituent, not the same thing as anise essential oil or fennel essential oil.

Aroma and characteristics

Typically sweet, warm and distinctly anise-like, with a licorice-style aromatic note. Appearance, odour and physical properties depend on grade, purity, isomer composition and storage conditions.

Potential application areas

- Flavour formulation, where food grade and legally permitted
- Fragrance and perfumery accords
- Personal-care and household product development, subject to suitability review
- Ingredient research and formulation trials

Formulation considerations

Check solubility, physical state, odour strength, compatibility and stability in the intended base. Confirm the correct grade and permitted use level for the target product category and sales market.

Identity and quality to verify

Confirm chemical identity (including CAS number and isomer profile), assay/purity, natural or synthetic origin, source material, residual solvents and relevant impurity limits. Request batch-specific analytical 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 identity, assay, isomer profile, appearance, odour, compatibility and stability in the target formulation. For food or fragrance use, confirm the relevant regulatory and industry requirements.

For buyers and formulators	Batch documents to request
• Confirm intended application and grade. • Verify chemical identity and purity. • Test compatibility and stability in the intended base. • Confirm regulatory suitability and use limits for the target market.	• Batch-specific Certificate of Analysis (COA). • Safety Data Sheet (SDS). • CAS / identity and isomer-profile data. • Assay, impurity and residual-solvent results, as relevant. • Origin and natural/synthetic status declarations.

Handling and safety

Anethole is a concentrated flavour/fragrance ingredient. Follow the supplier's SDS, applicable exposure controls and relevant food or cosmetic regulations. Avoid direct contact with eyes and prolonged skin contact; do not ingest unless the specific grade is approved for food use and used within legally permitted limits. Keep the container tightly closed and store according to supplier instructions.

SARSHIV ORGANICS
www.sarshivorganics.com

Product imagery is illustrative. Chemical identity, purity, isomer profile, natural or synthetic origin, grade, composition, certifications, pack sizes and commercial terms must be confirmed against Sarshiv Organics' actual product and batch documentation. The generated image's label wording is not a verified specification or certification claim.