

Wild Rosemary Essential Oil

1,8-CINEOLE CHEMOTYPE • TUNISIA

PRODUCT IDENTIFICATION

Product	Wild Rosemary Essential Oil
Botanical name	Rosmarinus officinalis L. (syn. Salvia rosmarinus Spenn.)
Chemotype	1,8-Cineole
Origin	Tunisia
Source	Wild-harvested rosemary from Tunisian mountain regions
Plant part used	Freshly harvested flowering aerial parts
Extraction method	Steam distillation
Quality	100% pure and natural essential oil; undiluted

ORGANOLEPTIC CHARACTERISTICS

Appearance	Clear, mobile liquid
Color	Colorless to pale yellow
Odor	Characteristic rosemary; fresh, woody and camphoraceous

STORAGE & PACKAGING

Storage	Stored in closed stainless-steel tanks, protected from direct sunlight and excessive heat.
Packaging	Suitable bulk packaging according to agreed quantity and customer requirements.

MAIN NATURALLY OCCURRING CONSTITUENTS

1,8-Cineole α -Pinene Camphor β -Pinene Camphene β -Caryophyllene Borneol
Limonene

QUALITY DOCUMENTATION

- Certificate of Analysis (CoA) and chromatographic profile available upon request.

Intended use	Raw material for professional and industrial applications.
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This Technical Data Sheet provides general product information and is not a batch-specific Certificate of Analysis. Analytical results may vary naturally between production batches.