



SASU DIFFUSIONS AROMATIQUES

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SAS DIFFUSIONS AROMATIQUES - VIDARA Groupe

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Technical Data Sheet

CAMPBOR SYNTH. POWDER

Manufacture SASU DIFFUSIONS AROMATIQUES

Reference : CAMPBOR SYNTH. POWDER

GENERAL CHARACTERISTICS

CHEMICAL IDENTIFICATION : 4,7,7-trimethylbicyclo[2.2.1]heptan-3-one

SYNONYMS : DL CAMPBOR

FORMULA : C₁₀H₁₆O

GRADE : Synthetic

PRODUCT ORIGIN : On request, according to each batch

INCI NAME : CAMPBOR

SHELF LIFE : 24 months in below conditions, after this time it can be used after control.

Storage conditions : Keep in tightly closed container in a cool and dry place, protected from light.

REVISION DATE : 17/10/2025

ORGANOLEPTIC CHARACTERISTICS

Appearance : Solid / powder crystals

Color : White

ODOR : Aromatic; fresh; coniferous

Solubility(ies) : Insoluble in water, soluble in ethanol

PHYSICO-CHEMICAL PROPERTIES

MELTING POINT (capillarity) °C : [170°C ; 180°C]

Flash point : 65°C

Relative density (d_{20/20}) : NA

Refractive index to 20°C : NA

OPTICAL ROTATION (°) : ND

PEROXIDE INDEX (mmol/O₂) : On request - if applicable

ASSAY (%GC) : > 96%

ACID VALUE (mg KOH/g) : ND

REGULATORY DATA

FOOD GRADE : NO

ETHICAL INFORMATION : Kosher / Halal (according to batches ; on request)

SOLVENTS (%) : /

TERPENOIDES : 100% CAMPBOR

RESIDUAL EXTRACTION : /

SOLVENT : /

ADDITIVES : /

ANTIOXIDANTS : /

CAMPHOR SYNTH. POWDER

SOLVENT RESIDUES : May contain traces of Xylene max 0,22%

PRESERVATIVE : /

% renewable carbon : ND

VOC SWISS : 0%

LEGISLATION :

EINECS : 200-945-0

REACH registration : 01-2119966156-31-****

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