



SASU DIFFUSIONS AROMATIQUES

Edité le : 16/03/2026 par MCL

SAS DIFFUSIONS AROMATIQUES - VIDARA Groupe
558 allée des Parfums
Parc d'activités "Les Hauts de Grasse"
06530 SAINT-CEZAIRE-SUR-SIAGNE
Tel : +33 (0)4 93 60 82 82 Fax : +33 (0)4 93 60 82 79
Site : www.diffusions-aromatiques.fr Mail : contact@diffusions-aromatiques.fr

Technical Data Sheet

CIS JASMONE

Manufacture SASU DIFFUSIONS AROMATIQUES

Reference : CIS JASMONE

GENERAL CHARACTERISTICS

FORMULA : C₁₁ H₁₆ O
CHEMICAL IDENTIFICATION : 3-Methyl-2-pent-2-enylcyclopent-2-enone
GRADE : Synthetic
INCI NAME : CIS-JASMONE
PRODUCT ORIGIN : On request, according to each batch
Storage conditions : Keep in tightly closed container in a cool and dry place, protected from light.
REVISION DATE : 13/03/2026
SHELF LIFE : 24 months in below conditions, after this time it can be used after control.
SYNONYMS :

ORGANOLEPTIC CHARACTERISTICS

Color : Colorless to pale-yellow
ODOR : Floral ; jasmine ; spicy ; fruity
Appearance : Liquid
Solubility(ies) : Insoluble in water, soluble in ethanol

PHYSICO-CHEMICAL PROPERTIES

Relative density (d_{20/20}) : [0.941 ; 0.947]
Refractive index to 20°C : [1.497 ; 1.501]
Flash point : > 100°C
ASSAY (%GC) : CIS >90%
SPECIFIC GRAVITY (25°C g/cm³) : [0.938 ; 0.944]
OPTICAL ROTATION (°) : ND
PEROXIDE INDEX (mmol/O₂) : On request - if applicable
MELTING POINT (capillarity) °C : < -80°C
ACID VALUE (mg KOH/g) : < 1,0 mgKOH/g

REGULATORY DATA

ETHICAL INFORMATION : Kosher / Halal (according to batches ; on request)
VOC SWISS : 0%
FOOD GRADE : Outside Europe ONLY
SOLVENT RESIDUES : May contains : Acetone <10 ppm - Butanone (MEK) < 50 ppm
SOLVENTS (%) : /
ADDITIVES : /

CIS JASMONE

ANTIOXIDANTS : /
TERPENOIDES : Does not contains Camphor, Eucalyptol, Menthol
RESIDUAL EXTRACTION SOLVENT : /
PRESERVATIVE : /
% renewable carbon : ND

Description

MOLECULAR WEIGHT : 164.25

LEGISLATION :

EINECS : 207-668-4
TARIF DOUANIER / HS CODE : 29142900
REACH registration : 01-2120229989-35-****
FDA : Title 21 §170.30
JECFA : 1114
FEMA : 3196
C.A.S : 488-10-8