



SASU DIFFUSIONS AROMATIQUES

Edité le : 11/06/2026 par AC

SAS DIFFUSIONS AROMATIQUES - VIDARA Groupe

558 allée des Parfums

Parc d'activités "Les Hauts de Grasse"

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Technical Data Sheet

SCOTCH PINE NEEDLE OIL

Manufacture SASU DIFFUSIONS AROMATIQUES

Reference : SCOTCH PINE NEEDLE OIL

GENERAL CHARACTERISTICS

<i>BOTANICAL NAME :</i>	Pinus sylvestris L.
<i>GRADE :</i>	100% Pure and natural
<i>INCI NAME :</i>	PINUS SYLVESTRIS TWIG LEAF OIL
<i>MODE OF OBTAINING :</i>	Steam distillation of leaves and twigs of Pinus Sylvestris L.
<i>PRODUCT ORIGIN :</i>	On request, according to each batch
<i>SHELF LIFE :</i>	24 months in below conditions, after this time it can be used after control.
<i>REVISION DATE :</i>	02/06/2026
<i>Storage conditions :</i>	Store the products in tightly closed cans in a cool, dry place, away from light.

ORGANOLEPTIC CHARACTERISTICS

<i>Appearance :</i>	Liquid
<i>Color :</i>	Colorless to pale yellow, greenish yellow
<i>ODOR :</i>	Characteristic of pine, woody, balsamic, fresh, camphorated, coniferous
<i>Solubility(ies) :</i>	Insoluble in water, soluble in ethanol

PHYSICO-CHEMICAL PROPERTIES

<i>PEROXIDE INDEX (mmol/O₂) :</i>	<10 mmol/L
<i>Relative density (d_{20/20}) :</i>	[0.855 ; 0.915]
<i>Refractive index to 20°C :</i>	[1.427 ; 1.480]
<i>Flash point :</i>	36°C
<i>OPTICAL ROTATION (°) :</i>	[-30° ; +10°]
<i>MELTING POINT (capillarity) °C :</i>	< -20°C
<i>SPECIFIC GRAVITY (25°C g/cm³) :</i>	ND

REGULATORY DATA

<i>FOOD GRADE :</i>	Yes, according to batches (on request)
<i>ETHICAL INFORMATION :</i>	Kosher / Halal (according to batches ; on request)
<i>RESIDUAL EXTRACTION SOLVENT :</i>	/
<i>SOLVENTS (%) :</i>	/
<i>ANTIOXIDANTS :</i>	/
<i>ADDITIVES :</i>	/
<i>TERPENOIDES :</i>	May contain: Eucalyptol <0.1% ; Camphor < 0.04%
<i>PRESERVATIVE :</i>	/

SCOTCH PINE NEEDLE OIL

% renewable carbon : 100 %

VOC SWISS : 100%

TECHNICAL DATA

TEMPERATURE 255°C

D'INFLAMMATION :

LEGISLATION :

EINECS : 281-679-2

REACH registration : 01-2120110802-71-****

TARIF DOUANIER / HS CODE : 33012941

FEMA : 2906

FDA : 172.510

TSCA (inventaire USA) : 8023-99-2

CAS EINECS : 84012-35-1

COE : 341n

C.A.S : 8023-99-2