



SASU DIFFUSIONS AROMATIQUES

Edité le : 26/02/2026 par AC

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

PERU BALSAM RESINOID

Manufacture SASU DIFFUSIONS AROMATIQUES

Reference : PERU BALSAM RESINOID

GENERAL CHARACTERISTICS

GRADE :	100% Natural
BOTANICAL NAME :	Myroxylon balsamum var. pereirae
INCI NAME :	MYROXYLON BALSAMUM PEREIRAE BALSAM EXTRACT
MODE OF OBTAINING :	Alcohol extraction of the gum of Myroxylon pereirae
PRODUCT ORIGIN :	On request, according to each batch
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 :	12/04/2024

ORGANOLEPTIC CHARACTERISTICS

Appearance :	Viscous liquid
Color :	Dark Brown
ODOR :	Sweet ; vanilla ; powdery ; balsamic
Solubility(ies) :	Insoluble in water, soluble in ethanol

PHYSICO-CHEMICAL PROPERTIES

Relative density (d ₂₀ /20) :	[1.135 ; 1.160]
Refractive index to 20°C :	[1.580 ; 1.605]
Flash point :	> 90°C
OPTICAL ROTATION (°) :	ND
PEROXIDE INDEX (mmol/O ₂) :	On request - if applicable
MELTING POINT (capillarity) °C :	ND

REGULATORY DATA

RESIDUAL EXTRACTION SOLVENT :	Ethanol max. 2%
ETHICAL INFORMATION :	Kosher / Halal (according to batches ; on request)
ADDITIVES :	/
ANTIOXIDANTS :	/
FOOD GRADE :	Yes, according to batches (on request)
TERPENOIDES :	Does not contains Camphor, Eucalyptol, Menthol
SOLVENTS (%) :	/
% renewable carbon :	100%
VOC SWISS :	2.82%

Specification Data

PERU BALSAM RESINOID

ACID VALUE (mgKOH/g) : ND

VANILLIN CONTENT : 1%

ANALYTIC DATA

COUMARIN AMOUNT : < 0.30%

LEGISLATION :

FEMA : 2116

EINECS : 232-352-8

COE : 298

REACH registration : Exempted (manufactured or imported <1t/year)

TARIF DOUANIER / HS CODE : 33012949

C.A.S : 8007-00-9