



SASU DIFFUSIONS AROMATIQUES

Edité le : 20/01/2026 par MCL

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Technical Data Sheet

CLOVE BUD OLEORESIN

Manufacture SASU DIFFUSIONS AROMATIQUES

Reference : CLOVE BUD OLEORESIN

CARACTERISTIQUES GENERALES

MODE OF OBTAINING : Solvent extraction of the dried buds
BOTANICAL NAME : Syzygium aromaticum L. (Myrtaceae) = Eugenia caryophyllus Thunberg
GRADE : Natural
PRODUCT ORIGIN : On request, according to each batch
INCI NAME : NA
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 : 16/01/2026

CARACTERISTIQUES ORGANOLEPTIQUES

Appearance : Liquid slightly viscous
Color : Brown to dark brown
ODOR : Spicy, woody
Solubility(ies) : Insoluble in water

CARACTERISTIQUES PHYSICO-CHIMIQUES

Flash point : > 100°C
Relative density (d_{20/20}) : [1.000 ; 1.045]
Refractive index to 20°C : [1.519 ; 1.539]
OPTICAL ROTATION (°) : ND
PEROXIDE INDEX (mmol/O₂) : On request - if applicable
MELTING POINT (capillarity) °C : ND

REGULATORY DATA

RESIDUAL EXTRACTION SOLVENT : Contain Hexan < 50 ppm
ADDITIVES : /
ETHICAL INFORMATION : Kosher / Halal (on request)
FOOD GRADE : YES
SOLVENTS (%) : /
MICROBIOLOGICAL CHARACTERISTICS : Total Plate Count < 100cfu/ gm ; Total Yeast and Mould Count < 10cfu/ gm ; E. coli <3MPN/g ; Salmonella Absent in 25gm
MYCOTOXINES : Mycotoxins : Aflatoxin B1 <5ppb ; Aflatoxin (B1+B2+G1+G2) <10ppb
TERPENOIDES : Does not contains Camphor, Eucalyptol, Menthol
ANTIOXIDANTS : /

CLOVE BUD OLEORESIN

PRESERVATIVE : /

% renewable carbon : 100%

ANALYTIC DATA

VOLATILE OIL : 75-90ml/100g

LEGISLATION :

EINECS : 284-638-7

REACH registration : Exempted Flavours only

FEMA : 2324

TARIF DOUANIER / HS CODE : 33019030

C.A.S : 84961-50-2