



SAS DIFFUSIONS AROMATIQUES

Edité le : 27/09/2022 par DP

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

GRAPE SEED VEGETAL OIL ORGANIC

Manufacture SAS DIFFUSIONS AROMATIQUES

Reference : GRAPE SEED VEGETAL OIL ORGANIC

Description

BOTANICAL NAME : Vitis Vinifera
MODE OF OBTAINING : Cold pressing of the grape seeds, followed by heating of the oil and then steam deodorization
GRADE : Natural
INCI NAME : Vitis Vinifera Seed Oil

ANALYTIC DATA

PEROXIDE VALUE : <5.0
Appearance : Oily liquid
Color : Light yellow to light green
ODOR : Characteristic
Relative density (d_{20/20}) : [0.910 ; 0.930]
Refractive index to 20°C : [1.473 ; 1.477]
Flash point : >280°C
Solubility(ies) : NA
SAPONIFICATION INDEX : [187 ; 200]
ACID VALUE (mg KOH/g) : <2.0

REGULATORY DATA

ADDITIVES : /
ALIMENTARITY : According to batches (on request)
TERPENOIDES : Does not contains Camphor, Eucalyptol, Menthol

Specification Data

Shelf life : 12 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 : 27/09/2022
C16:0 PALMITIC ACID CONTAINED (% GC) : [5.0 ; 11]
C18:0 STEARIC ACID CONTAINED (% GC) : [3.0 ; 6.5]
C18:1 OLEIC ACID CONTAINED (% GC) : [12.0 ; 28.0]
C18:2 LINOLEIC ACID CONTAINED (% GC) : [60.0 ; 78.0]
IODINE VALUE (In gram of iodine for 100 grams) : [134 ; 146]
TENEUR EN VITAMINES : ND

GRAPE SEED VEGETAL OIL ORGANIC

C20:1 ACID GADOLEIC <1.0
CONTAINED (%GC) :

C18:3 LINOLENIC ACID <1.5
CONTAINED (% GC) :

C16:1 PALMITOLEIC ACID <1.0
CONTAINED (% GC) :

C20:0 ARACHIDIC ACID <1.5
CONTAINED (% GC) :

C22:0 BEHENIC ACID <1.0
CONTAINED (% GC) :

FREE FATTY ACIDS : <1.0

LEGISLATION :

TARIF DOUANIER : 15159099

EINECS : 284-511-6

n° d'enregistrement REACH : Exempted (Annex V)

C.A.S : 84929-27-1