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Technical Data Sheet

MYRTLE OIL - MYRTE0015

Reference : MYRTLE OIL - MYRTE0015

TECHNICAL DATA

Relative density (d ₂₀ /20) :	[0.870 ; 0.996]
Flash point (° C) :	45° C
Refractive index at 20°C :	[1.460 ; 1.480]
Angular rotation (°) :	[+15 ; +30]
Color :	amber yellow to brown orangey
Appearance :	liquid
Odor :	camphorated, rustic
Description :	Natural product according to council directive 1334/2008 EEC
I.N.C.I. :	MYRTUS COMMUNIS LEAF OIL
Purity :	Pureté 100%
Manufacturing process :	Obtained by steam distillation of the leaves and branch of Myrtus communis L.
hydrocarbons content :	50%
legal status :	Flavouring preparation













TRANSPORT-STORAGE

STORAGE CONDITIONS :	Store product in full, tightly closed containers
Custom tariff :	33012941

LEGISLATION :

FDA : 172.510
COE : 300n
CAS : 84082-67-7
EINECS : 282-012-8
C.A.S : 8008-46-6

Labeling :

	AH1 Aspiration hazard 1
	CAR2 Carcinogenicity 2
	EHC2 Hazardous to the aquatic environment, long-term hazard 2
	FL3 Flammable Liquids 3
	MUT2 Germ cell mutagenicity 2
	SCI2 Skin corrosion / irritation 2
	SS1 Sensitisation skin 1
	H226 - Flammable liquid and vapour.
	H304 - May be fatal if swallowed and enters airways.
	H315 - Causes skin irritation.
	H317 - May cause an allergic skin reaction.
	H341 - Suspected of causing genetic defects <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.
	H351 - Suspected of causing cancer <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.
	H411 - Toxic to aquatic life with long lasting effects.
	P201 - Obtain special instructions before use.
	P202 - Do not handle until all safety precautions have been read and understood.
	P210 - Keep away from heat/sparks/open flames/hot surfaces. — No smoking.
	P233 - Keep container tightly closed.
	P241 - Use explosion-proof electrical/ventilating/lighting/.../equipment.
	P242 - Use only non-sparking tools.
	EUH208 - Contains d,l- limonene. May produce an allergic reaction.