THYME LINALOOL SPAIN ORG OIL

golgemma®	DATA SHEET	Number of pages	: 2
SOIS CITILIA aromatiques certifiés		Created on	: 02/11/2003
Route de FA	THYME LINALOOL SPAIN ORG OIL	Modified on	: 18/06/2019
11260 ESPERAZA France		Last update	: 16/07/2019
 33 (0).468.741.789 33 (0).468.741.579 info@golgemma.com 	Thymus zygis L.	TDS Version	

Organic product certified by FR-BIO-01

PROCESSING METHOD

Essential Oil obtained by steam distillation from the flowering top of Thymus zygis L.

PHYSICAL PROPERTIES

Odour	:	Sweet, n	ote of linalool,	pleasant
Appearance	:	Liquid		
Color	:	Pale yell	ow to orange	

CHEMICAL PROPERTIES

Specific gravity at 20℃	: 0,870 to 0,885
Refractive index at 20℃	: 1,460 to 1,475
Optical rotation at 20℃	<mark>: -20,0 ° to +5,0 °</mark>
Flash point	: +55 ℃
Acid value	: N.A.
Peroxide value	: < 20 mmoles/L

MAIN INGREDIENTS

Linalool (30,00 to 50,00%) 4-Terpinenol (<= 14,00%) Trans 4-thujanol (<= 12,00%) Myrcene (<= 10,00%) Gamma terpinene (<= 9,00%)

TECHNICAL SPECIFICATIONS

NCS, Natural Complex Substance (100% pure and natural)

N°CAS TSCA	:	8007-46-3
N°CAS EINECS	:	85085-75-2
N°EINECS	:	285-397-0
N°FEMA	:	- /
N°FDA	:	182.20
N°CoE:	:	457n
FCC	:	x
RIFM	:	x
FMA	:	X
AFNOR	:	-
INCI	:	THYMUS ZYGIS FLOWER OIL (Syn : THYMUS ZYGIS HERB OIL)
Country of harvest	:	SPAIN
Country of manufacturing	:	SPAIN

HANDLING, STORING AND	SHELF LIFE	
Follow usual precaution of che	emical ingredient handling. Store in a	sealed container, in a dry, cool and aired area, protected from the
Shelf life : 36 months from	the date of manufacture	
TRANSPORT INFORMATION		
Hazard Class 3, Packing gr	oup III, UN n°1169	
Customs rate code	: 3301 29 41	
SPECIAL INDICATIONS		
 The presence of the following concentration exceeds 100 pp 30 november 2009 on cosmet 	m in a rinsed product and 10 ppm in a	duct must be indicated by way of labelling if their respective a product not rinsed. (Annex III of Regulation (EC) Nግ223/2009 of
	nalool (30,00 to 50,00%), D-Limone = 0,50%)	ne (<= 4,00%), Citral (Geranial + Neral) (<= 1,00%), Geraniol
 IFRA restrictions : TI ef 	nis substance and/or some of its co fect, available on the internet webs	mponents are covered by the Code of Practice of the IFRA in ite www.ifraorg.org
Contact : M. DENAT Jean-Fra This sheet has been updated	-	
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