

GOLGEMMA SAS <i>Huiles Essentielles</i> Route de FA 11260 ESPERAZA France ☎ 33 (0).468.741.789 ☎ 33 (0).468.741.579 ✉ info@golgemma.com	ALLERGEN CERTIFICATE CYPRESS SPAIN ORGANIC OIL GMP <i>Cupressus sempervirens L.</i> Annex III of Regulation (EC) N°1223/2009 of 30 November 2009 on cosmetic products	Number of pages : 1 Created on : 02/11/2003 Modified on : 16/06/2015 Last update : 12/07/2019
	ALL B343P Version 03.02	

Organic product certified by FR-BIO-01

The presence of the following allergen substances in a finished product must be indicated by way of labelling if their respective concentration exceeds 100 ppm in a rinsed product and 10 ppm in a product not rinsed.

	Substance (INCI name)	N° CAS	Presence	Maximum Concentration *
1	Amyl Cinnamal	122-40-7	Non natural origin	-
2	Amylcinnamyl Alcohol	101-85-9	Non natural origin	-
3	Anise Alcohol	105-13-5	No	
4	Benzyl Alcohol	100-51-6	No	
5	Benzyl Benzoate	120-51-4	No	
6	Benzyl Cinnamate	103-41-3	No	
7	Benzyl Salicylate	118-58-1	No	
8	Cinnamyl Alcohol	104-54-1	No	
9	Cinnamal (Cinnamaldehyde)	104-55-2	No	
10	Citral (Geranial + Neral)	5392-40-5	No	
11	Citronellol	106-22-9	No	
12	Coumarin	91-64-5	No	
13	Eugenol	97-53-0	No	
14	Farnesol	4602-84-0	No	
15	Alpha-Isomethyl Ionone	127-51-5	Non natural origin	-
16	Geraniol	106-24-1	No	
17	Hexyl Cinnamal	101-86-0	Non natural origin	-
18	Hydroxycitronellal	107-75-5	Non natural origin	-
19	Hydroxyisohexyl-3-cyclohexene carboxaldehyde (Lyral)	31906-04-4	Non natural origin	-
20	Isoeugenol	97-54-1	No	
21	Limonene	5989-27-5	Yes	5,0000%
22	Linalool	78-70-6	Yes	2,0000%
23	Butylphenyl Methylpropional (Lilial)	80-54-6	Non natural origin	-
24	Methyl 2-Octynoate	111-12-6	Non natural origin	-
25	Oakmoss	90028-68-5	No	
26	Treemoss	90028-67-4	No	

* Maximum concentration determined by the best of our knowledge based on analytical control by Gas Chromatography (DB-WAX Capillary column L 20 m, d 100 µm x 0,2 µm, Polar stationary phase, T°C oven 60°C at 248°C with 12°C / mn, T°C injector 2 75°C, T°C detector 275°C, Detector FID, Split injection 0,2 µl, Carrier gas Hydrogen - 0,7 ml/mn)

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This sheet has been updated on 12/07/2019

Number of pages : 1

Printed on : 03/12/2019

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