

Page: 1
 Date: 06.10.15
 Customer:
 Extension:
 Our ref.:

Declaration of the 26 Sensitizers

Please find enclosed the percentages of the 26 sensitizers according to the EC Regulations 1223/2009/EC and/or 2004/648/EC which are contained in the following products. Further you receive the information if you have to declare the sensitizer or not.

F+L Art.-No. Product Description
 P0120241 Lemongrass oil

Because the 26 sensitizers often originate from essential oils and because their content in the essential oil varies depending on the year and harvest, the values of the actual batch might vary.

Please don't hesitate to contact us if you have further questions.

With best regards,

Frey + Lau GmbH

Appendix: Percentage and Declaration of 26 Sensitizers.



Zertifiziert nach
 International
 Featured
 Standards (IFS)

FREY + LAU GmbH

**Ätherische Öle
 Parfümole
 Aromen**

Internet: www.freylau.de
 E-Mail: info@freylau.de

Postfach 12 53
 D-24548 Henstedt-Ulzburg

Immenhacken 12
 D-24558 Henstedt-Ulzburg
 Tel: ++49 (0) 4193 / 99 53
 Fax: ++49 (0) 4193 / 99 55 80

Geschäftsführer
 Dr. Maja Zippel
 Claas Nendel

Amtsgericht Kiel
 HRB 3346-BB
 VAT-No. DE 134872147

Euro (€) – Zahlung/Payment: SEB AG Hamburg
 BLZ 512 202 00, Konto: 15 270 001
 IBAN: DE18 5122 0200 0015 2700 01
 BIC/SWIFT: ESSEDEFF

USD (\$) – Zahlung/Payment: SEB AG Hamburg
 BLZ 512 202 00, Konto: 15 270 047
 IBAN: DE37 5122 0200 0015 2700 47
 BIC/SWIFT: ESSEDEFF

**ESSENTIAL OILS
 FRAGRANCES
 FLAVOURS**

SENSITIZER DECLARATION 1223/2009/EEC

Product Description : Lemongrass oil

Frey+Lau Article-No.: P0120241

Declaration: a dosage of 100 % in Leave-on-Cosmetics,
requires the following declaration.

Product Description	INCI-Name (engl.)	CAS-No.	Conc. (%)	Declarat. Dos 100 % Leave-on
alpha Isomethyl-Ionone	Alpha-Isomethyl Ionone	127-51-5	nd	no
Amyl Cinnamal	Amyl Cinnamal	122-40-7	nd	no
Amyl Cinnamyl Alcohol	Amylcinnamyl Alcohol	101-85-9	nd	no
Anisyl Alcohol	Anise Alcohol	105-13-5	nd	no
Tree Moss Extract	Evernia Furfuracea Extract	90028-67-4	nd	no
Benzyl Alcohol	Benzyl Alcohol	100-51-6	nd	no
Benzyl Benzoate	Benzyl Benzoate	120-51-4	nd	no
Benzyl Cinnamate	Benzyl Cinnamate	103-41-3	nd	no
Benzyl Salicylate	Benzyl Salicylate	118-58-1	nd	no
Citral	Citral	5392-40-5	73,000	yes
Citronellol	Citronellol	106-22-9	0,300	yes
Coumarin	Coumarin	91-64-5	nd	no
Oak Moss Extract	Evernia Prunastri Extract	90028-68-5	nd	no
Eugenol	Eugenol	97-53-0	0,100	yes
Farnesol	Farnesol	4602-84-0	nd	no
Geraniol	Geraniol	106-24-1	5,800	yes
Hexyl Cinnamaldehyde	Hexyl Cinnamal	101-86-0	nd	no
Hydroxycitronellal	Hydroxycitronellal	107-75-5	nd	no
Isoeugenol	Isoeugenol	97-54-1	nd	no
Lilial	Butylphenyl Methyl- propional	80-54-6	nd	no
Limonene	Limonene	5989-27-5	1,000	yes
Linalool	Linalool	78-70-6	2,000	yes
Lylal	Hydroxyisohexyl 3-Cyclo- hexene Carboxaldehyde	31906-04-4	nd	no
Methyl Heptin Carbonate	Methyl 2-Octynoate	111-12-6	nd	no
Cinnamal	Cinnamal	104-55-2	nd	no
Cinnamyl alcohol	Cinnamyl Alcohol	104-54-1	nd	no

nd = not detectable, determination level 0,001% (10 ppm).

The declaration is a result of a calculatory analysis.

Henstedt-Ulzburg, 06.10.2015