



CMR CERTIFICATE

We, the undersigned, LAB SAS, 1 rue de la clef des champs 68600 Volgelsheim - France, certify that the following product(s):

Fleur d'oranger et basilic 2644539

Contains CMR substances. If the contribution is indirect, it is technically unavoidable under good manufacturing practices.

CAS No.	Substances	Auto Classified	Total %	% provenance added	% indirect origin nat.	% indirect origin syn.
13466-78-9	3-CARENE	X	0.0100	n.d.	0.0070	0.0030
140-67-0	ALLYLANISOLE / ESTRAGOLE *	X	0.0002	n.d.	0.0002	n.d.
123-11-5	ANISALDEHYDE	X	0.0020	n.d.	0.0020	n.d.
100-52-7	BENZALDEHYDE	X	0.0020	n.d.	n.d.	0.0020
99-85-4	GAMMA-TERPINENE	X	0.0480	n.d.	0.0410	0.0070
93-15-2	METHYL EUGENOL *	X	0.0001	n.d.	n.d.	0.0001
99-87-6	P-CYMENE	X	0.0420	n.d.	0.0420	n.d.

D = direct contribution

I = indirect contribution from carry over

N = from natural origin

S = from synthetic origin

Off = classified according to Annex VI Part 3 of CLP Regulation 1272/2008

Auto = self-classified

Information certified accurate to the best of our knowledge and within the limit of detection at the date of printing.

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