

DECLARATION REGARDING REGULATION (EC) No. 1223/2009 ON COSMETIC PRODUCTS

Product Description: Geurolie voor cosmetica / zeep / melts - Meloen
Geur / aroma olie voor lipbalsem - Meloen

Article-No.: PSQ0252189 - GON208 - PKN208

We certify that the above product complies with the Annexes to the EUROPEAN COSMÉTICS REGULATION (EC) No 1223/2009 and its amendments, provided that the maximum concentrations are observed for the following categories of use:

Leave-on products:	not restricted
except: oral products:	prohibited
Rinse-off products:	not restricted
except: oral products:	prohibited

For restrictions published in the Code of Practice of the International Fragrance Association, please refer to our IFRA declaration.

The presence and concentrations of ingredients in the product with obligation to labelling listed in annex III of Regulation (EC) No. 1223/2009 are indicated in the following table:

INCI-Name (engl.)	CAS-No.	Conc. %*
BENZALDEHYDE	100-52-7	0.127
ROSE KETONES	43052-87-5 23726-94-5 24720-09-0 23696-85-7 57378-68-4 71048-82-3 23726-92-3	0.001
VANILLIN	121-33-5	0.300

detection/calculation limit: 10 ppm; *approximate values

The statement is based on information provided to us by our suppliers and calculations carried out on the basis of this information. Please note that we have not conducted any analyses with regard to these substances. Therefore, we assume no liability for the information above with regard to use of this information or use of the product by the customer. Rather, the customer is responsible for ensuring the suitability of the product for the intended use as well as its marketability and especially also the legally compliant labeling of the product and/or processed products made from it, if necessary, by carrying out analyses of its own. The manufacturer of the end product that contains the aforementioned product bears sole responsibility for the safety of the end product and compliance with permissible concentrations in keeping with the respectively applicable laws and other regulations. Safety must be verified through appropriate tests. The information conveyed herewith does not release the manufacturer of the end product from sole responsibility for its product and/or the obligation to carry out its own quality assurance.

This is a computer printout and has therefore not been signed by hand.

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