

TECHNICAL PRODUCT SPECIFICATION

Product Description: Perfume Compound Crème Brûlée

Article No.: P0226139

Physical Data

Appearance (according to FL M-AP-001):	liquid, clear, yellowish to brownish
Sensoric profile (according to FL M-SP-002):	When used properly typical sensoric profile with following characteristic: aromatic, typical, gourmand
Flashpoint (according to FL ASTM D6450):	> 100 °C
Relative density (according to FL EuAB 2.2.5):	0.991 ... 1.011 (d20/4)
Refractive index (according to FL EuAB 2.2.6):	1.475 ... 1.495 (nD20)
Optical rotation (according to FL EuAB 2.2.7):	-5° ... +5° (α20)

VOC

EU according to 2004/42/EG:	68.00 %
CH according to 814.018:	0.00 %

Other

Vegan:	Yes
(containing no animal products, including honey)	

Recommended Application

<i>Primary application</i>	<i>Secondary application</i>	<i>Recommended dosage</i>
Airfreshner	Aerosole	0.2-1.0%
Airfreshner	Pumpspray	0.2-1.0%
Airfreshner	Fragrance oil	11%
Airfreshner	Duftkarten	11%
Airfreshner	Potpourri	11%
Candles & Wax	Paraffin	2.0-5.0%
Candles & Wax	Gel	2.0-5.0%
Candles & Wax	Tauchwachs	0.5-1.5%
Car	Wax	0.2-1.0%
Soaps	Toilet soap	0.8-1.5%

Storage and Handling

Storage:	In tightly closed, preferably full containers in cool, dark and dry storage area. Protect from light.
Storage temperature:	Recommended storage temperature 10-25 °C.
Minimum shelf life:	In suitable, originally closed containers minimum 36 months. If used after minimum shelf life, the material has to be analyzed properly.

We expressly state that our products frequently contain essential oils. VOC content is subject to fluctuation as usual in natural products, and values for individual deliveries may deviate from the calculated values stated above. If you notice a discrepancy, please notify us. The statements regarding legal status and recommendations for use are non-binding. Rounding inaccuracies may cause deviations from the information in our IFRA declaration and must be considered additionally. Therefore, we assume no liability for this information. Rather, the customer is responsible for ensuring the permissibility of the product for the actual use in the respective country and/or suitability of the product for the intended use, dosage, and marketability as well as legally compliant labeling of the product and/or processed products made from it, taking into account all valid legal requirements.

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