

Melt & Pour Solid Perfume Stick

M22 014

This Solid Perfume Stick is alcohol free and melts at body temperature. **Caprylyl Methicone** and **Dimethicone** provide uniquely light and dry skin feel. The combination of **Beeswax**, **Cetyl** and **Stearyl Alcohols** increases viscosity and provides a butter-like texture and pleasant melting behavior.

Phase	Ingredient	INCI-Name	Supplier	% w/w
A	Ecorol 16/98	Cetyl Alcohol	ECOGREEN	3.00
	Ecorol 18/98	Stearyl Alcohol	ECOGREEN	2.00
	Ozokerite Wax	Ozokerite	Tromm	5.00
	Beeswax, white	Cera Alba	Tromm	20.00
	BRB 2836	Stearyl Dimethicone, Octadecene	BRB	20.00
	BRB DM 55	Dimethicone	BRB	7.00
	BRB Caprylyl Methicone	Caprylyl Methicone	BRB	28.00
B	Fragrance: Pink Leather 2025120	Parfum	Düllberg	15.00

Please contact your regional STOCKMEIER* Personal Care sales representative to ensure that all products are distributed in your country.
 (*GAMMA - HDS - KEMTAN - STOCKMEIER)

Manufacturing Procedure

- 1) Phase A: Place all ingredients in a beaker and heat to 90 - 95°C.
- 2) Make sure they are completely melted, and then add the fragrance.
- 3) Pour into the container while hot and allow to cool.

Typical Properties

Appearance	white stick, perfumed
Stability	6 weeks, 20°C and -5°C to 40°C cycles

Disclaimer

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