

SEPPIC**EU07250A****SO CHEEKY !
ALOHA ROSE CHEEK STAIN****Anhydrous
product****•Aloha rose blush, smooth on surface,
whipped below****•Packaging: jar****•This blush delivers a healthy easy glow. A
confidence boost before going out. " So
cheeky "!****•A formula with a melting texture that easily
applied even with the fingers ! It glides
perfectly onto the skin, without without
leaving a thick layer or lines.****•SEPIMAT™ HBV mattifies cheekbones and
brings an ultra soft and powdery touch.****•FLUIDANOV™ 20X helps to disperse
pigments and also brings emollience,
stability.****EU07250A - 1403****Formula**

A	Isodecyl Neopentanoate LANOL™ 99 FLUIDANOV™ 20X Glyceryl Behenate Glyceryl stearate	27.00% 25.80% 5.00% 5.00% 10.00
B	C.I. 15880 / octyldodecanol C.I. 77891 / octyldodecanol and stearic acid and magnesium hydroxide and aluminium hydroxide and sorbitan oleate	1.00% 6.00%
C	SEPIMAT™ HBV Mica Kaolin	10.00% 4.00% 5.00%
D	Phenoxyethanol and Ethylhexylglycerin	1.00%
E	Parfum / Fragrance	0.20%

Procedure**Lab test**

Melt the phase A at 85° C. When it is melted, add phase B and maintain the temperature at 85° C 15 for minutes. Then, add phase C and maintain the temperature at 85° C for another 15 minutes. Cool down under anchor until 60° C. Then homogenize for 6 minutes in 4000 rpm with Silverson to refine the preparation . Add phase D during these 6 minutes. Mix under anchor at RT until approximately 40° C (add perfume at approximately 45° C). Fill the product at 40° C.

Characteristics

Appearance	Wax aloha rose smooth on surface, whipped below
Stability*	1M

Raw materials from SEPPIC**LANOL™ 99****Isononyl Isononanoate**

Emollient agent.

FLUIDANOV™ 20X**Octyldodecanol and Octyldodecyl Xyloside**

"EASEMOLLIENT" from original xylolipidic emulsifier, extra-fluid, easy-to-use, FLUIDANOV™20X is a smart emollient: texturing effect in cream gels, it will also contribute to stabilize W/O emulsions and improve skin feeling.

SEPIMAT™ HB V**Methyl Methacrylate Crosspolymer**

Ultra-soft hollow and ultra light microspheres that impart a "powdery" effect at low use levels. This versatile, both hydro and lipo dispersible, powder allows formulators to make very powdery formulations containing low levels of oily materials. In O/W, W/O or W/Si emulsions, only 0.5% of Sepimat™HBV is enough to avoid overly greasy formulations and provide a powdery feel.

Other raw materials...

- Isodecyl Neopentanoate: **DUB VC1 10 (STEARINERIES DUBOIS)**
- Glyceryl Behenate: **Compritol 888CG (GATTEFOSSE)**
- Glyceryl stearate: **Geleol (GATTEFOSSE)**
- C.I. 15880/ octyldodecanol: **Covanol Rubine OS4714 (SENSIENT LCW)**
- C.I. 77891 / octyldodecanol and stearic acid and magnesium hydroxide and aluminium hydroxide and sorbitan oleate: **Covanol White ON9787 (SENSIENT LCW)**
- Mica: **Mica 1000 (SCIAMA)**
- Phenoxyethanol and Ethylhexylglycerin: **EUXYL PE9010 (SCULKE & MAYR)**
- Parfum / Fragrance: **Parfum Figure Gourmande (TECHNOCO FLOR)**

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* Our stability protocols are available at your request.

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