

SECRET ALCHEMY

COLOR CHANGING BLUSH STICK

031.N5



FACE

GP2026INCOS



OVERVIEW

Meet your skin's new mood booster: a color-changing blush stick with a dark shade that transforms on contact with the skin. This silky oil-based formula melts into the skin, revealing a soft rosy-lilac tint. The transformation is powered by a smart pigment duo: Unicert® Red K7053-J, which reacts to skin pH to create a natural pink flush, and Unicert® Violet K7014-J, which delivers a soft violet tint through direct deposition. Structured with Estogel® M and EstoGel® Green, the stick glides effortlessly while offering a smooth, blendable finish. Nourishing emollients like Saboderm TCC MB and Sabosoft NSIL MB wrap the skin in comfort. Bold in the stick, playful on skin, this blush adapts to your tone for a unique, luminous flush.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Saboderm TCC MB	SABO*	Caprylic/Capric Triglyceride	Emollient	39,40
	Unicert® Red K7053-J	SENSIENT*	CI 45410	Color	0,10
B	Estogel® M	POLYMEREXPERT part of SOLABIA GROUP*	Castor Oil/IPDI Copolymer, Caprylic/Capric Triglyceride	Oil thickener & suspensive agent	40,00
	EstoGel® Green		Hydrogenated Castor Oil/Sebacic Acid Copolymer		10,00
	Sabosoft NSIL MB	SABO*	Caprylic/Capric Triglyceride, Oryza Sativa Bran Oil, Tocotrienols	Emollient	10,00
C	Plantasens® Vitamin E Natural 50	CLARIANT*	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,40
	Unicert® Violet K7014-J	SENSIENT*	CI 60725	Color	0,10

* Please contact us to know in which country we are supplier of

PROCESS

PHASE A : Heat up to 85°C and place under stirring until solubilized.
PHASE B : Heat up to 85°C and place under stirring for 30 minutes until homogeneous.
Add phase A to phase B under stirring until homogeneous.
PHASE C : Add one by one to phase AB and stir until homogeneous.
Let cool down to 75°C and pour in stick packaging.

PROPERTIES

APPEARANCE : Dark purple/black solid stick.
VISCOSITY : N/A.
pH : N/A.