



Silky Sculpting Stick

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Azelis' solution

Our Silky Sculpting Foundation Stick is a moisturizing, long-lasting formula that glides effortlessly onto the skin, delivering a flawless, natural finish. Formulated with Versastique® Low Melt SQ 5T for hydration and Barley powder for a silky-smooth feel, this foundation stick provides seamless coverage while keeping the skin nourished and comfortable. Its lightweight, non-greasy texture ensures all-day wear, enhancing your complexion with a radiant, healthy glow. Perfect for on-the-go touch-ups, this versatile stick makes achieving beautiful, hydrated skin easier than ever.

Formulation reference : 25016627

Features and benefits

- 💡 Smooth, effortless application
- 💡 Moisturizing & long-lasting
- 💡 ISO 16128 - 86%
- 💡 Lightweight & comfortable

Hero ingredients

Versastique® Low Melt SQ 5T

A multi-functional material that provides a simplified way to create functional and aesthetic solid transparent sticks. Allows the formulation of clear sticks with a high squalane content.

Barley Natural

A thickener and aesthetic modifier. It creates a soft even skin tone which results in a nude look that corrects freckles and dark spots. It instantly blurs appearance of wrinkles by softening edges through light diffusion. It reduces tackiness and provides a soft feel while replacing synthetic ingredients like Nylon-12 or PMMA.

Phase	Commercial name	INCI Name	w/w (%)	Principal
A	CireNat® Rice Bran Wax	Oryza Sativa Bran Wax	10.00	Cirebelle
A	Versastique® Low Melt SQ 5T	Squalane, Butyl Stearate, Isostearyl Alcohol, Hydrogenated Styrene/Butadiene Copolymer, Dibutyl Ethylhexanoyl Glutamide, Dibutyl Lauroyl Glutamide, Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	47.50	Calumet
B	BRB SG 506	Dimethicone, Dimethicone/Vinyl Dimethicone	10.00	BRB
C	Barley Natural	Hordeum Vulgare Seed Flour	10.00	Agrana
D	MiyoNAT® VAA Yellow	C.I. 77492, Sodium Myristoyl Glutamate, Aluminum Hydroxide	6.12	Miyoshi
D	MiyoNAT® VAA Red	C.I. 77491, Sodium Myristoyl Glutamate, Aluminum Hydroxide	2.88	Miyoshi
D	MiyoNAT® VAA Black	C.I. 77499, Sodium Myristoyl Glutamate, Aluminum Hydroxide	1.00	Miyoshi
E	MiyoFILM CCTG (75%) RSPO MB	Dextrin Isostearate, Caprylic / Capric Triglyceride	10.00	Miyoshi
E	Silica Bead SB 700	Silica	2.50	Miyoshi

Manufacturing Instructions

Heat phase A to 90°C.

Add phase B to phase A mixing until homogenous between each addition.

Add phase C, mixing until homogenous.

Premix phase D and add to the batch using high shear mixing.

Add phase E to the batch, mixing until homogenous.

Specification

Appearance: Brown solid stick

Stability: 2 Months @ 4, 20, 40, 50°C and Cycle



Formulation developed by Azelis Personal Care

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