

GIVE ME KEN ABS CONTOUR STICK

CONTOUR STICK

FORMULA#: 86-3-2

This contour stick helps you achieve a perfectly defined look by darkening areas of your face to help enhance your natural features to create a flawless finished look. Bismica and Bismica MAX pigments provide color and great adhesion, while Arcopearl Matte delivers superior mattifying and sensorial properties that leaves skin feeling soft and looking smooth.

Application: Apply to cheek bones, jawline, and other areas of the face that you want to define and blend well with fingertips.

HIGHLIGHTED INGREDIENTS

INGREDIENT	FUNCTION
ESTOGEL GREEN	Rheology modifier that is an oil gelling agent that provides a unique sensory property
PERMETHYL ® 101A	Highly emollient hydrocarbon that easily spreads and imparts a light smooth feel.
SPHERON P-1500	Silica bead with moderate oil absorption that increases slip and spreadability
BISMICA BROWN BISMICA BLACK	Mineral compounds offered in a wide variety of color that may be blended to produce the perfect shade with soft, subtle luster
BISMICA MAX WHITE	Mineral compound with high colorant load (70%) that creates an intense color impact. Excellent long wear properties and easy dispersability
ARCOPEARL MATTE	Synthetic Mica delivers a superior matte finish while adding enhanced sensorial properties. It contributes to a smoother appearance and contains low levels of impurities.

FORMULATION

PHASE	TRADE NAME	INCI NAME	SUPPLIER	% W/W
A	EstoGel Green	Hydrogenated Castor Oil/Sebacic Acid Copolymer	Presperse	4.50
	Jeechem CTG	Caprylic/Capric Triglyceride	Jeen Chem	6.00
	Jeechem OP	Ethylhexyl Palmitate	Jeen Chem	22.50
	Permethyl ® 101A	Isohexadecane	Presperse	20.00

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PHASE	TRADE NAME	INCI NAME	SUPPLIER	% W/W
B	Rice Bran Wax SP-8002	Rice (Oriza Sativa) Branwax	Strahl & Pitsch	8.00
	Beeswax SP-422P	Beeswax	Strahl & Pitsch	7.00
C	Spheron P-1500	Silica	Presperse	10.00
	Bismica Brown	Mica (and) Bismuth Oxychloride (and) Iron Oxides (and) Magnesium Stearate	Presperse	11.00
	Bismica Black	Bismuth Oxychloride (and) Mica (and) Iron Oxides (and) Magnesium Stearate	Presperse	0.50
	Bismica MAX White	Bismuth Oxychloride (and) Mica (and) Titanium Dioxide (and) Lauroyl Lysine	Presperse	5.50
	Arcop pearl Matte	Synthetic Fluorophlogopite	Presperse	5.00

PROCEDURE

1. Combine Phase A ingredients into a beaker. Begin mixing with prop and heating to 80 °C.
2. Once at 80 °C, mix for 30 minutes.
3. Once uniform, add Phase B to Phase A and mix until uniform and maintain temperature.
4. Add Phase C, one ingredient at a time and mix well with each addition until color is evenly dispersed.
5. Cool to 70- 75°C and pour it off into appropriate container.

SPECIFICATIONS

Appearance: Brown Beige Semi-solid

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