

# RED POP LIP AND CHEEK TINT GEL

## LIP AND CHEEK GEL

FORMULA#: 86-10-1

This multi-purpose tint gel gives the skin a pop of color with a hint of a glow for the lip and cheeks. It contains a combination of EstoGel Green and EMC30 which gives an unique rheology and texture properties. Arcoppearl™ Sparkle 411-N provides the illuminating glow with Satinier M-5 leaving lips and cheeks feeling soft and smooth like satin.

Application: Apply to cheeks and lips and blend well with fingertips.

## HIGHLIGHTED INGREDIENTS

INGREDIENT	FUNCTION
<b>ESTOGEL GREEN</b>	Rheology modifier that is an oil gelling agent that provides a unique sensory property
<b>EMC30</b>	Rheology modifier that is a thickening oil gelling agent that provides unique sensory properties
<b>SATINIER M5</b>	Spherical silica that provides a smooth, silky texture
<b>ARCOPEARL™ SPARKLE 411-N</b>	Synthetic mica-based effect pigment with superior brightness and chroma compared to the competition

## FORMULATION

PHASE	TRADE NAME	INCI NAME	SUPPLIER	% W/W
<b>A</b>	<b>EstoGel Green</b>	Hydrogenated Castor Oil/Sebacic Acid Copolymer	<b>Presperse</b>	10.00
	<b>EMC30</b>	Caprylic/Capric Triglyceride (and) Castor Oil/IPDI Copolymer	<b>Presperse</b>	13.00
	Jeechem CTG	Caprylic/Capric Triglyceride	<b>Jeen</b>	24.50
	Castor Oil	Ricinus Communis (Castor) Seed Oil	<b>Jeen</b>	24.50
<b>B</b>	Rice Bran Wax SP-8002	Rice (Oriza Sativa) Branwax	<b>Strahl &amp; Pitsch</b>	6.00
	Candelilla Wax SP-75	Euphorbia Cerifera (Candelilla) Wax	<b>Strahl &amp; Pitsch</b>	7.00
	Protachem GMS-450	Glyceryl Stearate	<b>Protameen</b>	1.00
	Shea Butter	Butyrospermum Parkii (Shea) Butter	<b>Jeen</b>	5.00

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PHASE	TRADE NAME	INCI NAME	SUPPLIER	% W/W
C	<b>Satinier M-5</b>	Silica	<b>Presperse</b>	3.00
D	D&C Red #7 Calcium Lake Synthetic Wax	D&C Red #7 (and) Synthetic Wax	Sun Chemical	1.00
E	<b>Arcoppearl™ Sparkle 411-N</b>	Synthetic Fluorphlogopite (and) Titanium Dioxide (CI 77891) (and) Iron Oxides (CI 77491) (and) Tin Oxide	<b>Presperse</b>	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 and mix until powder is evenly dispersed.
5. Add Phase D and mix well until color is evenly dispersed.
6. Add Phase E and mix well until pearl is evenly dispersed.
7. Cool to 70 - 75°C and pour it off into appropriate container.

## SPECIFICATIONS

Appearance: Red Beige Semi-solid

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