



So Glossy Lipgloss

How to get glamorous lips in a flash? Just try our gloss range. This moisturizing formula contains **Primol 352**, that offers excellent hydration and emolliency, and **Syntadex 7702** which is a non-greasy, very shiny and easily spreadable pure petroleum jelly. **Kraton™ G1701 EU**, film former and moisturizer, thickens the oil phase. Depending on your mood, choose between our Copper Metallic (**Glamour Neon Copper G4232** and **Diamond Variable OM 24**), our Pink Quartz (**Bichroma Aqua MBC-A**, **Smokey Vintage Blue S9014** and **Sachet Flash White S1531**) or our Emerald Envy (**Glamour Classic Hot Pink G7164**, **Optique Satin Violet MIF-223** and **Chromatique Starlight Red Brown MCL-4513**): we meet all your needs. Now pucker up and apply.

	Trade name	INCI name	Supplier	%
A	1	Dicaprylyl Ether		50.0
	2 Primol 352	<i>Paraffinum liquidum</i>	ExxonMobil / Univar*	20.0
	3 Syntadex 7702	<i>Cera microcristallina, paraffinum liquidum / Mineral Oil, Paraffin</i>	Aiglon Groupe / Univar*	14.5
B	4 Kraton™ G1701 EU	Hydrogenated Styrene/Isoprene Copolymer	Kraton / Univar*	5.0
C	5 Sensolene®	Ethylhexyl Olivatate	Hallstar / Univar*	1.0
	6 Moringa Oil Refined	<i>Moringa Oleifera</i> Seed Oil	Hughes & Company	1.0
	7 Vitamine E Acetate	Tocopheryl Acetate	Rita / Univar*	0.5
BEI217 2 Copper Metallic	8 Glamour Neon Copper G4232	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Oxides, Red 40	Sandream Impact / Univar Colour*	6.4
	9 Diamond Variable OM 24	Aluminum Calcium Sodium Silicate, Iron Oxides, Silica	Sandream Impact / Univar Colour*	1.6
BEI317 3 Emerald Envy	10 Bichroma Aqua MBC-A	Bismuth Oxychloride, Mica, Chromium Hydroxide Green, Magnesium Stearate	Sandream Impact / Univar Colour*	5.65
	11 Smokey Vintage Blue S9014	Synthetic Fluorophlogopite, Titanium Dioxide, Tin Dioxide	Sandream Impact / Univar Colour*	0.94
	12 Sachet Flash White S1531	Synthetic Fluorophlogopite, Titanium Dioxide, Tin Dioxide	Sandream Impact / Univar Colour*	1.41
BEI417 2 Pink Quartz	13 Glamour Classic Hot Pink G7164	Aluminum Calcium Sodium Silicate, Titanium Dioxide, Tin Dioxide, Carmine	Sandream Impact / Univar Colour*	4.0
	14 Optique Satin Violet MIF-223	Mica, Titanium Dioxide, Tin Dioxide	Sandream Impact / Univar Colour*	3.0
	15 Chromatique Starlight Red Brown MCL-4513	Mica, Iron Oxides	Sandream Impact / Univar Colour*	1.0

Procedure (Hot process)

1. Combine ingredients of phase A and then heat to 85°C (closed vessel)
2. Disperse B into A with a Silverson equipment at 2000 rpm by maintaining at 85°C into a closed vessel if possible
3. Maintain heat at 85°C while mixing at 4000 rpm with Silverson for 10 min into a closed vessel
4. When the blend is clear and homogeneous, cool down to room temperature
5. Add phase C with gentle stirring until homogeneous
6. Add phase D according colour desired with gentle stirring until homogeneous

Stability

Stable 2 months at 4°C, room temperature and 40°C .

Comments

- Viscosity (spindle 3; 6 rpm; 1 min) = 12 820 cPs (76.9%)
- Shiny lipgloss declined into three shades: copper, emerald and pink

Reference: BEI217 2 / BEI317 3 / BEI417 2
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