

Moisturizing Lipstick8 Formulation: FL500

This Moisturizing lipstick features excellent payoff, coverage and barrier properties.

Phase	<u>Ingredient</u>	INCI Name	<u>%w/w</u>
Part A	Siliconyl Beeswax (Koster Keunen)	Dimethicone Copolyol Beeswax	10.00
	Candelilla Wax	Candelilla (Euphorbia Cerifera) Wax	8.00
	Carnauba Wax	Carnauba (Copernicia Cerifera) Wax	2.00
	Ozokerite 1477 (Ross)	Ozokerite	1.00
	Silwax F (Siltech)	Dimethiconol Fluoroalcohol Dilinoleic	
		Acid	5.00
	Silube 84 (Siltech)	Dimethicone	2.00
	Silube 89 (Siltech)	Dimethicone	2.00
	Siltech CE-2000 (Siltech)	Octyldodecyl Citrate	5.00
	Propylparaben	Propylparaben	0.20
Part B	Castor Oil	Castor (Ricinus Communis Oil)	43.79
	Oxynex K (Rona/EM Industries)	PEG-8 (and) Tocopherol (and) Ascorbyl (and) Palmitate (and) Ascorbic Acid (and) Citric Acid	0.01
	Red Iron Oxide SAT-R-338075		10.00
	(US Cosmetics)	Iron Oxides (and) Dimethicone	10.00
	TiO2 SI-UFTR-Z (US Cosmetics)	Titanium Dioxide (and) Methicone	10.00
Part C	Timiron Starlight Gold (Rona/EM Industries)	Mica (and) Titanium Dioxide	1.00
			<u>100.00</u>

Procedure:

- 1. Mix Phase A to uniformity while heating to 85°C.
- 2. Add pre-milled Phase B, maintaining temperature and mixing to uniformity.
- 3. Add Phase C, mix to uniformity. Maintain mixing and cool to 75°C.
- 4. Maintain pigment suspension and pour into molds.

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