

Formulation Example

S 26-61a Moisturizing Lipstick The Perfect Pout

Ingredients	INCI US	[%]
A		
RonaCare® Poppy SE	(1) CAPRYLIC/CAPRIC TRIGLYCERIDE (AND) PAPAVER RHOEAS EXTRACT (AND) TOCOPHEROL	0.60
Oxynex® ST Liquid	(1) DIETHYLHEXYL SYRINGYLIDENEMALONATE (AND) CAPRYLIC/CAPRIC TRIGLYCERIDE	0.50
Compritol 888 CG ATO MB	(2) GLYCERYL BEHENATE	3.00
Antaron V-216	(3) PVP/HEXADECENE COPOLYMER	5.20
Performalene 700 EP copolymer	(4) ETHYLENE/PROPYLENE COPOLYMER	5.76
Cosmol 222	(5) DIISOSTEARYL MALATE	6.80
Eutanol G	(6) OCTYLDODECANOL	6.80
Dermofeel® Viscolid MB	(7) HYDROGENATED VEGETABLE OIL	8.00
Jojoba Oil	(8) SIMMONDSIA CHINENSIS (JOJOBA) OIL	10.00
NL COCOA70	(9) HYDROGENATED PALM KERNEL OIL (AND) THEOBROMA CACAO (COCOA) SEED BUTTER	10.00
Durasyn 164	(10) POLYDECENE	14.00
B		
Xirona® Le Coeur	(1) IRON OXIDES (AND) SILICA	5.00
Timiron® Splendid Blue	(1) TITANIUM DIOXIDE (AND) MICA (AND) SILICA	3.56
Covanol Red OS3707	(11) CI 15850 (AND) OCTYLDODECANOL	8.78
C		
RonaCare® Ectoin	(1) ECTOIN	1.00
RonaCare® Epintegrity	(1) SERINE (AND) CALCIUM LACTATE (AND) PCA (AND) ARGININE (AND) HISTIDINE	2.00
Acticire	(2) JOJOBA ESTERS (AND) HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX (AND) ACACIA DECURRENS FLOWER WAX (AND) POLYGLYCERIN-3	4.00
Water, demineralized	WATER	5.00

Procedure:

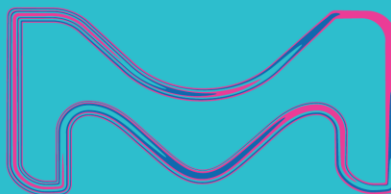
Heat phase A and make sure each ingredient is melted. Add phase B to phase A and mix until homogeneous. Prepare phase C, heat to about 55°C and mix until homogeneous to paste status. Cool down phase A/B to about 70°C. Under rapid mixing add phase C to phase A/B. Mix until homogeneous. Pour into the packaging.

Notes:

Appearance: Berry red stick
Stability: 3 month @ RT and 50°C

Suppliers:

- | | |
|--|-----------------------------------|
| (1) Merck KGaA, Darmstadt, Germany / EMD Performance Materials Corp. | (2) Gattefossé (Deutschland) GmbH |
| (3) Ashland | (4) New Phase Technologies |
| (5) Nisshin Oillio | (6) BASF AG |
| (7) Evonik Nutrition & Care GmbH | (8) Vantage Personal Care |
| (9) Shanghai Hongjiu Corporation | (10) Ineos Oligomers |
| (11) Sensient Cosmetic Technologies | |



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