

COLOR | TEMPTING TOMATO | LIPSTICK | CC-LIP-003-02 | STICK

Phase	Tradename	INCI (EU)	Supplier	%
A	KahlWax 6607WOA Sunflower	Helianthus Annuus Seed Cera	Kahl	7.00
	KahlWax 6091 Micro	Cera Microcristallina	Kahl	6.00
	KahlPolymer 6107 Fatty Alcohols	C30-50 Alcohols	Kahl	2.90
	KahlPolymer 7791 PE	Polyethylene	Kahl	1.00
	KahlResin 5723 MB Araucaria + Octyldodecanol	Glyceryl Rosinate, Octyldodecanol	Kahl	2.90
	Dermofeel BGC	Butylene Glycol Dicaprylate/Dicaprate	Evonik Dr. Straetmans	ad 100
	Eutanol G	Octyldodecanol	BASF	13.70
	Cetiol 868	Ethylhexyl Stearate	BASF	7.80
	Nexbase 2006	Hydrogenated Polydecene	Nesté Oil	7.00
	Castor Oil (refined)	Ricinus Communis Seed Oil	Gustav Heess	14.00
	Jojoba Oil (refined)	Simmondsia Chinensis Seed Oil	Gustav Heess	3.10
	Antaron V220	VP/Eicosene Copolymer	ISP	1.50
	SilShine 151	Phenylpropyldimethylsiloxysilicate	Momentive	1.50
	B	Soft-Tex D&C Red 6 Ba Lake C197712	CI 15850	Sun Chemical
Soft-Tex C33-7734 Black Iron Oxide		CI 77499	Sun Chemical	0.10
Soft-Tex C33-7773 Yellow Iron Oxide		CI 77492	Sun Chemical	0.80
Soft-Tex C47-A7753 Titanium Dioxide		Titanium Dioxide	Sun Chemical	5.20
C	P0635136 Peach Ice Tea Flavour	Aroma	Frey & Lau	0.30
	Dermofeel MT 70 non GMO	Tocopherol, Helianthus Annuus (Sunflower) Seed Oil	Evonik Dr. Straetmans	0.10

This lipstick provides a satin finish with a bold color pay-off. The creamy high coverage formula melts on the lips leaving them irresistible throughout the day!

Procedure

Combine phase A ingredients and melt at 95 °C under stirring. Mix phase B with a part of phase A and grind by using a mill. Add phase C under stirring and cool to 85 °C. Fill into molds.



moisturizing long-lasting
matte glossy