

Formulation Sample



High-Gloss Lipstick with **LB82 / CS-20 / ES-20** & **CANDELILLA RESIN LLC**

Formulation No.: NNLIP011LB / NNLIP011CS /
NNLIP011ES

Thanks to **POLYBUTENE HV-100F (S)** and **CANDELILLA RESIN LLC**, these lipsticks have a high gloss. **LLC** also improves adhesion and pigment dispersion. The waxes used in each lipstick, **SYNTHETIC WAX LB82**, **HYBRID WAX CS-20**, and **HYBRID WAX ES-20**, form a solid with enough strength and a smooth texture because they are composed of a prime linear hydrocarbon wax and a secondary wax that makes the wax structure finer.

Product Name	INCI Name	wt%			
		LB82	CS-20	ES-20	
A	POLYBUTENE HV-100F (S)	Polybutene	18.75	18.75	18.75
		Polyglyceryl-2 Triisostearate	18.75	18.75	18.75
		Octyldodecanol	9.00	9.00	9.00
		Caprylic/Capric Triglyceride	9.00	9.00	9.00
	Pelemol TISC	Triisostearyl Citrate	4.50	4.50	4.50
	Pelemol TEC	Triethyl Citrate	4.50	4.50	4.50
	Pelemol DD	Dimer Dilinoleyl Dimer Dilinoleate	4.50	4.50	4.50
		Cetyl Ethylhexanoate	3.00	3.00	3.00
		Squalane	3.00	3.00	3.00
	B	SYNTHETIC WAX LB82	Synthetic Wax (and) Ethylene/Propylene Copolymer	11.00	-
HYBRID WAX CS-20		Synthetic Wax (and) Copernicia Cerifera (Carnauba) Wax	-	11.00	-
HYBRID WAX ES-20		Synthetic Wax (and) Candelilla Wax Esters (and) Copernicia Cerifera (Carnauba) Wax	-	-	11.00
C	COLOR GREASE II RIO	Euphorbia Cerifera (Candelilla) Wax Extract (and) Simmondsia Chinensis (Jojoba) Seed Oil (and) Octyldodecanol (and) Triethyl Citrate (and) Iron Oxides (CI 77491)	5.00	5.00	5.00
	COLOR GREASE II R7CA	Euphorbia Cerifera (Candelilla) Wax Extract (and) Simmondsia Chinensis (Jojoba) Seed Oil (and) Octyldodecanol (and) Triethyl Citrate (and) CI 15850:1 (D&C Red No.7)	5.00	5.00	5.00
	CANDELILLA RESIN LLC	Euphorbia Cerifera (Candelilla) Wax Extract	2.00	2.00	2.00
	Pelemol ISHS	Isostearyl Hydroxystearate	2.00	2.00	2.00