

Long-Lasting Lipstick

Contains REACT-NTI products (highlighted in red)

Formulary

Ingredients	% Wt.
Phase A	
Beeswax (Strahl & Pitsch)	10.30
Candellila wax (Strahl & Pitsch)	3.90
ChemSilk 3910 (Chemron) (carnuba wax)	8.40
Isoeicosane (Bayer)	7.70
Chemron 1554 (Chemron) (polybutenes)	5.20
Octyl palmitate (Essential Ingredients)	14.20
Tidecyl trimellitate (Stearinerie Dubois)	12.90
Chemonic SI-7 (Chemron) (PEG-7 glyceryl soyate)	5.20
EnviroPure 301-310 (React-NTI)	1.00
Phase B	
Red 6 Lake (and) castor oil (Sun)	3.40
Red 7 Lake (and) castor oil (Sun)	4.10
Phase C	
ChemSilk 3176D (Chemron) (polyethylene)	1.00
Farona I-III (React-NTI)	1.00
Phase D	
Tridecyl trimellitate (Stearinerie Dubois)	21.70
Procedure	
1.	In a closed vessel, mix Phase A at 85-90°C until all solids are melted.
2.	Add Phase B; mix until homogeneous.
3.	Add Phase C; mix until homogeneous (melting of wax is not required).
4.	Add Phase D; mix until homogeneous.
5.	Cool to 75-80°C; pour into lipstick mold; cool, then refrigerate.



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