



KLP-254-EU

Matte Rouge Bordeaux Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
19.00	Dub VCI 18	Isostearyl Neopentanoate	Stearinerie Dubois
12.00	Dub Odol	Octyldodecanol	Dubois
12.00	DUB ININ	Isononyl Isononanoate	Dub ININ
5.00	KOBOGUARD® 5400 CCT	Hydrogenated Polycyclopentadiene (And) Caprylic/Capric Triglyceride	Kobo Products
Part 2			
6.00	Dub PTB	Pentaerythrityl Tetrabehenate	Stearinerie Dubois
5.00	PM WAX 82	Polyethylene (And) Microcrystalline Wax	Toray/Kobo Products
4.00	Microcrystalline Wax SP-88	Microcrystalline Wax	Strahl & Pitsch
3.00	Candelila Wax SP-75	Candelilla Wax	Strahl & Pitsch
Part 3			
13.00	INBP45R7C	Red 7 Lake (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid	Kobo Products
9.00	INBP50R33A	Red 33 Lake (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Polyhydroxystearic Acid (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate	Kobo Products
2.00	INBP70U	Titanium Dioxide (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid	Kobo Products
Part 4			
9.00	KoboMica SM-08	Synthetic Fluorophlogopite	Kobo Products
1.00	MSS-500/3H	Silica	Kobo Products
100.00			

Description:

The formulation is characterized by its satin- matte look as well as its homogeneous and vibrant color film and its easy-glide application. KOBOGUARD® 5400 CCT helps form the homogeneous color film, PM WAX 82 gives stick strength without negatively impacting payoff. INBP dispersions are a good choice for medium to highly pigmented matte lipsticks, due to their silky, low-shine oil carrier. KoboMica SM-08 used at 9% it the main mattifying powder, chosen over other possible mattifying powders due to better sensory effect. MSS-500/3H has been used at just 1% to prevent sweating and for improved pay-off.

Manufacturing Procedure:

1. Add Part 1 materials in order.
2. Add Part 2 materials in order and heat to 95°C.
3. Add Part 3 materials and mix until homogeneous
4. Add Part 4 materials and mix until homogeneous, keep at 95°C for 30 mins while stirring.
5. Pour into molds at 95°C and cool.



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April, 2020

FORMULATIONS

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