



KLP-216

Swipe-To-Matte Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
8.37	BRO-DS3	Iron Oxides (CI 77491) (And) Dimethicone	Kobo Products
1.63	RBTD-DS4	Titanium Dioxide (And) Dimethicone	Kobo Products
Part 2			
43.00	Xiameter® PMX-200 Silicone Fluid 5CS	Dimethicone	Dow Chemical
Part 3			
8.00	Ozokerite Wax White SP 1020P	Ozokerite	Ultra Chemical, Inc.
5.00	Ceresin Wax 810	Ceresin	Gattefosse
2.00	Xiameter® PMX-200 Silicone Fluid 350 CS	Dimethicone	Dow Chemical
2.00	Pelemol GTB	Tribehenin	Phoenix Chemical
Part 4			
8.38	KTZ® CELANDON RED-11S4	Mica (And) Titanium Dioxide (And) Carmine (And) Triethoxycaprylylsilane	Kobo Products
6.62	KTZ® EBONY-11S4	Iron Oxides (CI 77499) (And) Mica (And) Triethoxycaprylylsilane	Kobo Products
Part 5			
15.00	KOBOGUARD® MQ75ETS	Trimethylsiloxysilicate (And) Ethyl Trisiloxane	Kobo Products
100.00			

Description:

This earth tone, soft as butter lipstick glides effortlessly onto the lips and dries into a matte finish. It features Kobo's Silane (11S) Surface Treated KTZ® CELANDON RED-11S4 and KTZ® EBONY-11S4 which offer unique color and adhesion to the lips. KOBOGUARD® MQ75ETS improves lipstick wear. RBTD-DS4 and BRO-DS3 are Kobo's Dimethicone treated pigments with no grit and odor. The combination of treated pigments and treated pearlescent materials gives a good slip and lubricious feel to the lipstick.

Manufacturing Procedure:

1. Micropulverize powders of Part 1
2. Add Part 1 to Part 2 and homogenize.
3. Add Part 3 and start heating to 85°C under prop mix, keep tightly covered
4. Once all the waxes are melted, add Part 4 under prop mix followed by Part 5. Pour into lipstick mold at 75°C-80°C



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FORMULATIONS

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