

1326 - Matte Lipstick (50.00g)

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
<b>Phase A</b>					
Octyldodecanol (octyldodecanol)	Emollient	22.00	11.00	0.39	2.20
Silica (silica)	Texturizer	2.00	1.00	0.04	0.20
Microcrystalline Wax (microcrystalline wax)	Thickener	6.00	3.00	0.11	0.60
Synthetic Wax (synthetic wax)	Thickener	9.00	4.50	0.16	0.90
Bees Wax (cera alba [bees wax])	Thickener	5.00	2.50	0.09	0.50
Kaolin (kaolin)	Texturizer	2.00	1.00	0.04	0.20
Vitamin E Tocopherol (dl-alpha tocopherol)	Antioxidant	0.20	0.10	0.00	0.02
Jobba Oil, Organic (Simmondsia Chinensis [Jojoba] seed oil)	Emollient	5.00	2.50	0.09	0.50
Carnauba Wax (copernicia prunifera [carnauba] wax)	Thickener	5.00	2.50	0.09	0.50
<b>Phase B</b>					
Red No. 40 FD&C Lake (CI 15850 [red no. 40 FD&C lake])	Colorant	0.50	0.25	0.01	0.05
Red No. 28 Lake CI 45410 (red no. 28 D&C lake)	Colorant	1.00	0.50	0.02	0.10
Mica Sugar Blush (mica [CI 77019], titanium dioxide [CI 77891], iron oxide [CI 77491])	Colorant	4.00	2.00	0.07	0.40
Mica Blackstar Red (mica [CI 77019], iron oxide [CI 77491])	Colorant	2.00	1.00	0.04	0.20
Titanium Dioxide For Makeup, Liquid (titanium dioxide, octyldodecanol)	Colorant	3.00	1.50	0.05	0.30
<b>Phase C</b>					
Silicone Resin (trimethylsiloxy silicate, polypropyl silsesquioxane)	Film-Former	7.00	3.50	0.12	0.70
Isododecane (isododecane)	Emollient	26.30	13.15	0.46	2.63

**Method**

Start with phase C. Dissolve the silicone resin in the isododecane, under stirring, heating slightly will help dissolving. Allow about 10min under constant stirring. Combine phase A in a heat resistant glass beaker. Add phase B to it and stir well. Heat slowly to 75C/80C, until all waxes are melted. Add phase C slowly to phase A/B, under stirring. Test a drop of color & make adjustments. When color is uniform, pour into mold and cool.

**Properties**

Matte lipstick in solid form that leaves a medium matte finish. \*color choices: mica sugar blush will give a warmer shade and "mica blackstar red, a cooler shade. If you prefer just one mica use 6% total or leave as is using both. Many different color combinations are possible.