

Strawberry Gloss Lipstick - 1392

| Ingredient | Function | Percent | Wgt (g) | Wgt (oz) | Vol (tsp.) |
|---|-------------|---------|---------|----------|------------|
| Phase A | | | | | |
| Triglyceride (caprylic / capric triglyceride) | Emollient | 24.80 | 24.80 | 0.87 | 4.96 |
| Coconut Oil (cocos nucifera [Coconut] oil) | Emollient | 19.00 | 19.00 | 0.67 | 3.80 |
| Microcrystalline Wax (microcrystalline wax) | Thickener | 4.00 | 4.00 | 0.14 | 0.80 |
| Ozokerite Wax (ozokerite) | Thickener | 7.00 | 7.00 | 0.25 | 1.40 |
| Stearyl Palmitate (stearyl palmitate) | Thickener | 3.60 | 3.60 | 0.13 | 0.72 |
| Octyldodecanol (octyldodecanol) | Emollient | 15.00 | 15.00 | 0.53 | 3.00 |
| Polyisobutene 250 (hydrogenated polyisobutene) | Emollient | 9.00 | 9.00 | 0.32 | 1.80 |
| Castor Oil (Ricinus communis [castor] oil) | Emollient | 6.80 | 6.80 | 0.24 | 1.36 |
| IsoLanolin (isopropyl palmitate, lanolin oil) | Emollient | 6.00 | 6.00 | 0.21 | 1.20 |
| Glycerin (glycerin) | Emollient | 2.00 | 2.00 | 0.07 | 0.40 |
| Vitamin E Tocopherol (dl-alpha tocopherol) | Antioxidant | 0.20 | 0.20 | 0.01 | 0.04 |
| Phase B | | | | | |
| Red No. 40 FD&C Lake (CI 15850 [red no. 40 FD&C lake]) | Colorant | 0.40 | 0.40 | 0.01 | 0.08 |
| Mica Bordeaux (mica [CI 77019], iron oxide [CI 77491]) | Colorant | 1.50 | 1.50 | 0.05 | 0.30 |
| Mica Pearl White (mica [CI 77019], titanium dioxide [CI 77891]) | Colorant | 0.50 | 0.50 | 0.02 | 0.10 |
| Phase C | | | | | |
| Flavor Vanilla | Flavor | 0.20 | 0.20 | 0.01 | 0.04 |

Method

Measure all ingredients of phase A and add to a heat resistant glass beaker. Stir. Prepare the mold by pulling it apart and slightly greasing the inside with an emollient (for example castor oil). Put it back together and secure with a rubber band for a tight fit. Heat phase A to 170F/76C or until melted. Maintain the temperature. Do not overheat. Add phase B and stir well to disperse the colorants. Test the color. If more intense coloring is needed, increase the amount of D&C red 40 and also some of the mica. Add phase C (optional) stir. Give it a good stir before pouring into the mold and let harden at a cool place. Once the lipsticks have hardened, separate the mold and slowly loosen up the sticks by gentle tapping or by pushing softly on one end to make it slide out. Troubleshooting: If the stick is too soft increase ozokerite wax by 2%. Tip: Start with a small amount of colorant and pour one stick, increase the colors and pour the second, increase again and pour the third, for more variation.

Properties

Lipstick with a gloss finish and good pay-off. If a reduced amount of colorants are used it can serve as a lip gloss stick. It gives a flattering light berry shade.