

## Solid Lip Gloss

(Sample Recipe for Polyisobutene 250)

Solid Lip Gloss		
Phase A	Weight %	For 120 g / 4.3 oz
Castor Oil (emollient)	46.4 %	77 g / ¼ cup 1 Tbsp
Polyisobutene 250 (emollient)	30 %	36 g / 2 Tbsp 1 tsp
Bees Wax (thickener)	10 %	12 g / 2 Tbsp
Candelilla Wax (thickener)	9 %	10.8 g / 1 Tbsp 1 tsp
Mica Pigment* (colorant)	3 %	3.6 g / 1 ¼ tsp
Phase B		
Vitamin E Acetate (antioxidant)	1 %	1.2 g / 30 drops
BHT (antioxidant)	0.2 %	0.24 g / 1/16 tsp
Food Flavoring (flavor)	0.4 %	0.48 g / 12 drops
<b>Method</b>		
Add phase A into a glass beaker and heat to 167oF/75oC to melt the waxes, stir until uniform. Remove from the heat and add phase B. Stir well, while still liquid, pour the mixture into small lipgloss pots or into a lip palette. You can use the lip gloss as soon as it has become solid.		
* You can add one or different colored micas, depending on the shade and intensity you like. Gives 18- 24 lip gloss for a regular round small pot container.		
<b>Properties</b>		
Solid lipgloss for lip pots or lip tubes.		