

Sheer Lip Gloss with Polyisobutene

(Sample Recipe for D&C Red Colorants)

Sheer Lip Gloss		
Phase A	Weight %	For 100 g / 3.6 oz (by weight)
Polyisobutene 1200 (emollient)	69 %	69 g / 2.5 oz
Polyisobutene 250 (emollient)	30 %	30 g / 1oz
Phase B		
D&C Red No 6 (colorant)	0.5 %	0.5 % / 11 drops
D&C Red No 7 (colorant)	0.5 %	0.5 % / 11 drops
Method		
Add phase A to a disinfected glass beaker and stir until both products are uniform. Check consistency.		
Add more polyisobutene 1200 for higher viscosity.		
Add more polyisobutene 250 for thinner viscosity.		
Add D&C Red pigments and stir well until the color is well dispersed and uniform.		
Add more color for more intensive shade.		
Mica shades can be added as well for color variation.		
Depending on thickness, use syringe to package into containers/tubes.		
Properties		
Polyisobutene provides clear gloss and has tack to stay on lips.		