

Clear Sparkly Lipstick PTC5-91-2

PHASE A	% W/W
Oleocraft LP-20 ² (Polyamide-8)	26.90
Oleocraft MP-30 ² (Polyamide-3)	13.45
BIOGEL® VLHS¹ (Dimer Dilinoleyl Dimer Dilinoleate (and) Triisostearin (and) Hydroxystearic Acid)	37.70
Pelemol® DISM¹ (Diisostearyl Malate)	21.55
PHASE B	
Reflecks Pinpoints of Pearl ³ (Calcium Sodium Borosilicate (and) Titanium Dioxide [CI 77891])	0.40
	100.00

1. Phoenix Chemical, Inc.
2. Croda, Inc.
3. Sun Chemical (DIC)

Procedure:

In main kettle, add Phase A and heat to 85-90°C. Mix until uniform. Reduce temperature to 80°C and add Phase B. Mix until uniform. Pour at 75-80°C

INGREDIENT	FUNCTION
BIOGEL VLHS	100% vegetable derived gel. Adds gloss and emollience
Pelemol DISM	Light, silky emollient ester. Substantive to lips