

Transfer-proof Clear Lip Gloss

PTC4-136/2

Trade Name	INCI Name	Company	Percent
A PELEMOL VL	Dimer Dilinoleyl Dimer Dilinoate/ Triisosterin	Phoenix Chemical	50.00
A PELEMOL D2000	Polypropylene 2000 Dimer	Phoenix Chemical	20.00
A PELEMOL 899	Ethylhexyl Isononanoate Isononyl Isononanoate	Phoenix Chemical	20.00
A PELEMOL DP-144B	Dipentaerthrityl Tetrabeheenate Polyhydroxystearate	Phoenix Chemical	10.00
B Flavor	Flavor		Q.S 100.00

Procedure: Heat **Phase A** ingredients to 75-80C. Mix all materials melted and uniform. Add **Phase B** at 67C and mix thoroughly. Pour into containers.

Characteristics of Lipstick: Transfer proof, doesn't dry on lips.

Ingredients

Pelemol VL
Pelemol D 2000
Pelemol 899
Pelemol DP-144B

Function

Vegetable derived emollient provides cushion
Provides substantivity & transfer resistance
Emulsion stabilizer
Provides moisturization & occlusive humectancy