

Natural Lip Balm PTC5-36/5

Trade Name	INCI Name	Company	Percent
A PELEMOL BB	Behenyl Behenate	Phoenix Chemical	8.00
A Shea Butter	Butyrospermum Parkii (Shea Butter)	Serderma	1.00
A Lemon Butter	Prunus Amygdalus Dulcis Oil & Citric Limon Peel Oil & Citric Limon Peel Wax & Hydrogenated Vegetable Oil	Biochemica	1.00
A PELEMOL D3GP	Dimer Dilinoleyl Dime Dilinoleate & Propanediol Dicaprylate/Caprate & Polyglyceryl-3 Behenate	Phoenix Chemical	30.00
A PHOENIX HSA	Hydroxystearic Acid	Phoenix Chemical	8.00
A PELEMOL PHS-8	Polyhydroxystearic Acid	Phoenix Chemical	6.00
B Castor Oil	Ricinus Communis (Castor Seed Oil)	Lipo Chemical	13.00 1.00
B PELEMOL GTIS	Triisostearin	Phoenix Chemical	29.50 30.50
B PELEMOL VL	Dimer Dilinoleyl Dilinoleate	Phoenix Chemical	3.50
			100.00

Procedure: Mix **Phase A** and **Phase B**, heat to 85C. Cool to 75 and pour into molds. Melting point approximately 48C.

Characteristics of Lip Balm: an emollient glossy, light and silky balm that is substantive to the lips.

Ingredients

Pelemol D3GP
Pelemol HSA
Pelemol PHS-8
Pelemol GTIS
Pelemol VL
Pelemol BB

Function

Glossy vegetable derived emollient
Provides thickening and texture
Substantive, glossy vegetable derived emollient
Provides cushion, gloss and spreadability
Good tactile properties, lanolin replacement
Impart stability and richness, provide viscosity