

## Glossy Lipstick PTC3-64/1A

Trade Name	INCI Name	Company	Percent
A Jeelate 3H	Polyethylene	Jeen	2.70
A Ceresin 1022	Ceresin	S&P	2.70
A Ozokerite 1020P	Oxokerite	S&P	1.80
A Paraffin SP-674	Paraffin	S&P	2.15
A <b>PHOENIX HSA</b>	<b>Hydroxystearic Acid</b>	<b>Phoenix Chemical</b>	1.80
A Clearwax	Ethylhexyl Hydroxystearate, Triethylhexyl Trimellitate, C30-C45 Olefin	LCW	2.70
A Ganex V216	VP/Hexadecene Copolymer	ISP	5.35
A <b>PELEMOL GTB</b>	<b>Tribehenin</b>	<b>Phoenix Chemical</b>	2.70
A Vitamin E	Tocopherol Acetate	Rohm & Haas	0.10
A <b>PELEMOL P-49</b>	<b>Pentaerythrityl Tetraisononanoate</b>	<b>Phoenix Chemical</b>	3.60
A <b>PELEMOL D-2000</b>	<b>PPG-26 Dimer Dilinoleate Copolymer</b>	<b>Phoenix Chemical</b>	1.80
A <b>PELEMOL DP-144B</b>	<b>Dipentaerythrityl Tetrabehenate/ Polyhydroxystearate</b>	<b>Phoenix Chemical</b>	3.60
A <b>PELEMOL PHS-8</b>	<b>Polyhydroxystearic Acid</b>	<b>Phoenix Chemical</b>	13.40
A <b>PHOENOXIDE CO-40</b>	<b>PEG-40 Castor Oil</b>	<b>Phoenix Chemical</b>	13.40
A <b>PELEMOL CCT</b>	<b>Caprylic/Capric Triglyceride</b>	<b>Phoenix Chemical</b>	10.75
B Red 7 19-011/CO	FD&C Red 7 in Castor Oil	Sun	1.30
B Red I/O/CO	Iron Oxide in Castor Oil	Sun	2.75
B Black I/O/CO	Iron Oxide in Castor Oil	Sun	0.35
B Brown 33-115/CO	Iron Oxide in Castor Oil	Sun	1.35
B TiO2/CO	Titanium Dioxide in Castor Oil	Sun	1.80
B Yellow 5/CO	FD&C Yellow 5 in Castor Oil	Sun	0.20
C Silk Mica	Mica	Rona	4.00
C MP-29	TiO2, Mica, Iron Oxides	Rona	4.90
D Castor Oil	Castor Oil	House	13.90
E Flavor	Mango	Bell Flavors	0.70
E CO40SS	Saccharin in Castor Oil	Kobo	0.20
			100.00

**Procedure:** Heat **Phase A** to 85-90°C. Once melted and clear add **Phase B** mix well and check dispersion. Add **Phase C** and mix until uniform. Add q.s to **Phase D**. Cool to 70°C and add **Phase E** mix until uniform. Pour into molds at 70°C.

## *Glossy Lipstick PTC3-64/1A*

**Characteristics of Lipstick:** Transfer proof, doesn't dry on lips, good color laydown, and shine.

### **Ingredients**

Pelemol HSA  
Pelemol GTB  
Pelemol P-49  
Pelemol D-2000  
Pelemol DP-144B  
Pelemol PHS-8  
Phenoxyde CO-40  
Pelemol CCT

### **Function**

Emulsifier and Oil Gelling Agent  
Emulsifier  
Silky Emollient with Shine  
Extremely Substantive Emollient  
Lanolin Substitute  
Glossy Vegetable Derived  
Emollient  
Fragrance Solubilizer  
Lubricious Emollient