



Natural Cheek and Lip Stain with CORN PO4 PH"B"

"Formulated and developed by INOLEX Chemical Company"

This dual-purpose lip and cheek color provides flattering, subtle color while treating the skin with Natural Argan Oil. LexFeel® N350 and LexFeel® N5 are natural dimethicone alternatives, they provide a long lasting dewy finish that compliments any skintone while repairing and replenishing the skin.

Ingredients **INCI-Name** **%w/w** **Supplier**

Phase A

LexFeel® N350	Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer	37,30	www.inolex.com
LexFeel® N5	Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer	20,00	www.inolex.com
CORN PO4 PH"B"	Distarch Phosphate	5,00	www.agrana.com
Argan Oil	Argania Spinosa (Argan) Kernel Oil	1,50	www.dsm.com
	Triticum Vulgare (Wheat) Germ Oil	3,00	
	Prunus Armeniaca (Apricot) Kernel Oil	2,00	
	Copernicia Cerifera (Carnauba) Wax	12,00	
	Euphorbia Cerifera (Candelilla) Wax	4,00	
	Magnifera Indica (Mango) Seed Butter	2,00	
	Butyrospermum Parkii (Shea) Butter	1,00	
Lexgard® Natural	Glyceryl Caprylate (and) Glyceryl Undecylenate	0,80	www.inolex.com

Phase B

Sericite	Mica	6,00	
	Titanium Dioxide, CI 77891	2,00	
	Yellow 6 Lake	0,80	
	Red 6 Lake	0,20	
Pearl White	Mica (and) Titanium Dioxide	1,50	

Phase C

Vitamin E Acetate	Tocopheryl Acetate	0,30	www.basf.com
Vitamin A Palmitat	Retinyl Palmitate	0,30	www.basf.com
Sweet Peony & Silk 6114523	Frangrance	0,30	www.bellff.com



PROCEDURE

1. Combine phase "A" ingredients and heat to 80-85 °C with propeller mixing. Mix until all waxes have melted.
2. Grind phase "B" pigments and add to phase "A". Mix until uniform.
3. Discontinue heat and add phase "C" to main batch.
4. Cool to 70 °C and pour into suitable packaging.

Physical properties:

pH @ 25 °C = 5,25

Viscosity @ 25 °C (Brookfield RVT, Spindle T-C @10 rpm) = 82.000 cps

Stability:

Passed 1 month 50 °C

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