



Moisturizing Makeup Foundation

	<u>Compound</u>	<u>Wt %</u>
A.	Cola [®] Lipid SAFL	3.0
	0.5% Kelzan AR in 1% NaCl	64.5
	Propylene Glycol	8.0
	Pigment (9/12 White/Brown)	15.0
	Steareth-20	1.6
	Germaben II-E	0.5
B.	Isopropyl Palmitate	2.0
	Hexyl Laurate	2.0
	Steareth-2	2.4
	Dow Fluid 200/100 cs.	1.0
	Total	100.0

PROCEDURE:

Combine ingredients in phases A and B as shown and heat to 55½°C. Blend phase B into phase A with sufficient homogenization to ensure good emulsification. Stir cool to 40½°C and add fragrance.

COMMENTS:

Cola[®]Lipid SAFL enhances this liquid foundation by binding the pigment to the skin for a longer lasting application. Further benefits obtained by using Cola[®]Lipid SAFL include a smooth, non-chalky application and a non-drying after-feel on the skin.

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WARRANTY

Colonial Chemical guarantees that its products meet published specifications. No other warranties or guarantees are expressed or implied because the use of this material is beyond the control of Colonial Chemical.

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