



Remedial Skincare Lotion

	<u>Compound</u>	<u>Wt %</u>
Part A.	Cola [®] Lipid SAFL	3.2
	Water	3.2
	Cola [®] Teric HFA	1.6
Part B.	0.5% Carbopol 941	67.8
	Glycerin	5.0
	Methyl Paraben	0.1
Part C.	Isopropyl Myristate	6.0
	Cetyl Palmitate	3.0
	Myristyl Myristate	4.0
	Isocetyl Stearate	3.0
	Stearyl Stearate	2.0
	Dow Fluid 200/100 cs.	1.0
	Propyl Paraben	<u>0.1</u>
	Total	100.0

PROCEDURE:

Preblend phases A and B, then combine and heat with stirring to 55½°C. Blend phase C with heat to 55½°C and combine with first two phases using sufficient homogenization to ensure good emulsification. Stir cool to 45½°C and add fragrance.

COMMENTS:

The synergistic emulsifying properties of Cola[®]Lipid SAFL and Carbopol resins allow for a very mild product free of any additional non-ionic surfactants, thereby reducing the need for excess preservatives. The high emollient phase provides a coherent barrier for water retention in the skin while the Cola[®]Lipid SAFL delivers a substantive, luxurious after-feel.

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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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