



Odorless Cream Relaxer

	<u>Compound</u>	<u>Wt %</u>
Part A:	Cola [®] Fax CPE	3.5
	Stearyl Alcohol	3.5
	Petrolatum	10.0
	Mineral Oil	25.0
Part B:	Cola [®] Lipid ST	3.0
	Propylene Glycol	2.0
	Water	48.0
	Potassium Hydroxide (45%)	<u>5.0</u>
	TOTAL	100.0

PROCEDURE:

Heat Part A with agitation to 70°C. Separately heat Part B to 60°C. Homogenize Part B into Part A for an adequate amount of time to ensure good emulsification. Stir cool to 45°C. Then add fragrance and preservative.

TYPICAL PROPERTIES:

Appearance	White cream
pH	13

LAST UPDATED 07/19/2006

FORMULA NUMBER: 093

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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