



Replenishing Cream Rinse

<u>Compound</u>	<u>Wt %</u>
Water	87.8
Hydroxyethyl Cellulose	0.7
Glycol Distearate	2.0
Cetearyl Alcohol	2.5
Cola [®] Quat HRC	6.7
Cola [®] Lipid SAFL	0.3
Total	100.0

PROCEDURE:

Charge water. Carefully add hydroxyethyl cellulose with good agitation. Heat to 50 – 60°C and add remaining ingredients and continue heating to 70°C. Cool to 45°C and adjust pH to 4.5 to 5.0. Add color, fragrance and preservative as required. Continue agitation and cooling until pearl develops.

TYPICAL PROPERTIES:

Physical Appearance White pearled lotion

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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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