



Hand Soap with Glycolic Acid

<u>Compound</u>	<u>Wt %</u>
Water	50.0
Colonial AOS-40	25.0
Cola [®] Teric COAB*	10.0
Glycolic acid	10.0
NaOH	5.0
TOTAL	100.0

*The feel, viscosity and appearance of formulated product can be changed by utilizing Colonial's Cola[®]Teric COAB, Cola[®]Teric LMB, Cola[®]Teric AV or Cola[®]Teric SLAA at 10%.

PROCEDURE:

Mix all ingredients, check pH and adjust NaOH as needed. Add sodium chloride if needed to increase viscosity.

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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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