

HAND CLEANERS

FORMULA 1

<u>COMPOUND</u>	<u>% WT.</u>
Water	52.2
COLA™ TM TERIC SLAA	42.8
COLA™ TM MID AL	3.0
COLA™ TM LIPID C	<u>2.0</u>

TOTAL 100.0

PROCEDURE: Blend ingredients in order listed. Adjust pH to 8.25 with citric acid.

TYPICAL PROPERTIES:

Appearance	Clear viscous liquid
pH @ 8.84	Viscosity - 175 cps
pH @ 8.50	Viscosity - 600 cps
pH @ 8.25	Viscosity - 2450 cps

FORMULA 2

<u>COMPOUND</u>	<u>% WT.</u>
Water	43.3
COLA™ TM TERIC SLAA	33.3
COLONIAL SLS	21.4
COLA™ TM LIPID C	<u>2.0</u>

TOTAL 100.0

PROCEDURE: Mix ingredients together in order listed.

TYPICAL PROPERTIES:

Appearance	Clear viscous liquid
pH	9.14
Viscosity	3,975 cps

Formula 114

Last Modified 06/14/2005

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.