



Colonial Monolaurin Liquid Hand Soap

COMPOUND

	<u>Wt%</u>
Water	74.1
Colonial ALES-60	10.0
Hamposyl L-30	10.0
Cola [®] Mid AL	3.0
Colonial Monolaurin	2.0
Liquipar PE	0.2
Versene 100	0.5
Fragrance	0.2
TOTAL	100.0

Appearance: Clear Viscous Liquid
pH (10% in Water): 7.0 with Citric Acid
Activity: 14%

An extremely mild hand soap for use on compromised skin conditions. Colonial Monolaurin, in combination with the anionics, provides effective cleansing in a high foaming liquid soap that rinses easily leaving a silky after-feel.

LAST UPDATED 07/19/2006

FORMULA NUMBER: 021

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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