



# Antibacterial Liquid Soap F-487

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<b><u>COMPOUND</u></b>	<b><u>%</u></b>
Water	48.07
Colonial ALS (28% Active)	26.78
Cola <sup>®</sup> Mid AL	5.00
Colonial SLS (25% Active)	18.80
Glycerin	0.50
Triclosan	0.50
Tetrasodium EDTA	0.10
FD&C Yellow #5 (1% Solution)	0.10
FD&C Red #40 (0.1% Solution)	<u>0.15</u>
TOTAL	100.00

Blend together water, Colonial ALS, Cola<sup>®</sup>Mid AL, and Colonial SLS and Glycerin. Add Triclosan, heat and agitate to 60-65°C to dissolve Triclosan. Adjust pH to 6.0-6.5 with citric acid. Add color, fragrance and preservative.

#### FORMULATION PROPERTIES:

Physical Appearance:	Clear liquid
Viscosity:	≈5,000 cps.
Total Solids:	17.8

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LAST UPDATED 07/19/2006

FORMULA NUMBER: 188

#### **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.

### **Colonial Chemical, Inc.**

[www.colonialchem.com](http://www.colonialchem.com)

225 Colonial Drive  
South Pittsburg, TN 37380

Ph: 423-837-8800  
Fax: 423-837-3888



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