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## Formula # US LHS4A

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# Liquid Hand Soap

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March 2020

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8.3% active surfactant, Premium, viscous, clear liquid hand soap. Synergistic blend provides maximum foam, easy rinsability. 1,4-dioxane-free.

Trade Name	Chemical Description	% w/w	Function
	Water	73.5	Diluent
Standapol® WAQ-LCK	Sodium Lauryl Sulfate	18.0	Surfactant
Glucopon® 600 UP	Lauryl Glucoside	4.0	Surfactant
Dehyton® PK-35	Cocamidopropyl Betaine	3.0	Surfactant
	Sodium Chloride	q.s.	Viscosity Adjustment

### Procedure:

1. Combine ingredients in order listed mixing until uniform after each addition.
  2. Adjust pH to 6-7.5 with citric acid.
  3. Add preservative, dye and fragrance as desired.
- \* Add amount of NaCl to obtain desired viscosity.

### Typical Properties:

pH: 6 to 7.5  
Viscosity at 23C: 4,000 - 8,000 cPs

### Comments:

### Supplier:

BASF  
Other



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