

## Formula # 32543-20-28-2.5

# Bathroom Wipe

May 2018

Bathroom Wipe ideally suited to address the unique soil challenges present in the bathroom including tough shower scale and hygiene product soils around the sink.

Trade Name	Chemical Description	% w/w	Function
	Water	Q.s. to 100	Diluent
LUTENSOL® XL 80	Guerbet Alcohol Alkoxylate, 8 mol EO	1.0	Surfactant
	Glycolic Acid (70%)	1.2	Acid
	Citric Acid	1.5	Acid
	Propylene Glycol n-Propyl Ether	1.5	Solvent
	Propylene Glycol n-Butyl Ether	1.5	Solvent
	Fragrance	Q.s.	Fragrance
	Preservative	Q.s.	Preservative

### Procedure:

1. Add ingredients in order listed with moderate mixing.
2. Dissolve each ingredient completely before adding the next.
3. Use Sodium Citrate to adjust the pH.

### Typical Properties:

pH: 2.5  
%NV: 3.3%

### Comments:

Loading Ratio: 3:5:1  
Non-Woven Suggested: Dispersable, latex binder-free  
hydroentangled nonwoven, HYDRASPUN  
® Grade from Suominen Corporation

### Supplier:

BASF  
Suominen Corporation



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