

**Shaving Cream No. 501**

	<b>Wt. %</b>
<b>A</b>	<b>VEEGUM® Ultra</b> Magnesium Aluminum Silicate 2.0
	<b>VANZAN® NF</b> Xanthan Gum 0.5
	Water 74.5
<b>B</b>	Cetyl Alcohol 0.5
	Glyceryl Monostearate SE 3.0
	Caprylic/Capric Triglyceride (Neobee® M-5 <sup>1</sup> ) 2.0
	C12-15 Alkyl Benzoate (Finsolv® TN <sup>2</sup> ) 3.0
	Dimethicone (XIAMETER® PMX-200 Silicone Fluid 350cs <sup>3</sup> ) 3.0
	Lanolin Alcohol 1.0
Isosorbide Laurate 0.5	
Mineral Oil 5.0	
<b>C</b>	Sodium Lauroyl Sarcosinate, 30% 5.0
<b>D</b>	Triethanolamine or Citric Acid (to pH 5.75 ± 0.25) q.s.
	Preservative, Fragrance q.s.

**Procedure:** While heating the water to 75°C, slowly add the **VEEGUM® Ultra** and **VANZAN® NF** sequentially or as a dry blend to the water agitated at maximum available shear. Mix until fully hydrated. Maintain the water phase at 75°C. Blend the Part B oil phase ingredients and heat to 75°C. Add the oil phase to the water phase with good agitation; mix until uniform. Cool while mixing. Add the Part C surfactant when the emulsion is <55°C. Add the Part D ingredients when the emulsion is <35°C. Adjust as necessary to pH 5.75 ± 0.25.

**RAW MATERIAL SUPPLIERS**
<sup>1</sup>Stepan Company, Northfield, IL

<sup>2</sup>Innospec Active Chemicals, Edison, NJ

<sup>3</sup>Dow Corning Corporation, Midland, MI

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