

## PROTOTYPE FORMULA

## Baby Wash No. 553

A	VANZAN® NF-C Xanthan Gum Water	<b>Wt.%</b> 1.0 76.2
В	C12-15 Alkyl Benzoate (Finsolv® TN¹) PEG-14 Dimethicone (Dow Corning® 193²)	5.0 1.2
С	Cocamidopropyl Betaine (Amphosol® CA³) Decyl Glucoside (Plantaren® 2000N⁴)	10.0 6.6
D	Preservative	q.s.

**Procedure:** Sift the **VANZAN® NF-C** into the water agitated at maximum available shear. Mix until completely dissolved. Blend Part B ingredients, then add to Part A and mix thoroughly. Add Part C ingredients separately and mix thoroughly after each addition. Avoid air entrapment. Add the preservative and mix until uniform.

## **RAW MATERIAL SUPPLIERS**

<sup>1</sup>Innospec Active Chemicals, Edison, NJ <sup>2</sup>Dow Corning Corporation, Midland, MI <sup>3</sup>Stepan Chemical Co., Northfield, IL <sup>4</sup>BASF Corporation, Florham Park, NJ

## **TRADEMARKS**

**VANZAN** is a registered trademark of Vanderbilt Minerals, LLC. Amphosol is a registered trademark of Stepan Company. Dow Corning is a registered trademark of Dow Corning Corporation. Finsolv is a registered trademark of Innospec Performance Chemicals Company. Plantaren is a registered trademark of Cognis GmbH Corporation.

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