

Fine Fabric Wash No. 560

		Wt. %
A	VANZAN[®] Xanthan Gum	0.75
	Water	76.52
B	Disodium EDTA	0.05
	Alpha Olefin Sulfonate (Witconate AOS ¹)	10.00
	Sodium Laureth-2 Sulfate (Steol [®] CS-270 ²)	10.00
	Lauramine Oxide (Ammonyx [®] LO ²)	2.00
	DMDM Hydantoin (and) Iodopropynyl Butylcarbamate (Dantoguard [®] Plus Liquid ³)	0.40
C	Citric Acid, 20% Solution	0.28

Procedure:

Step 1 – Sift the **VANZAN[®]** into an established vortex in water. Mix until completely dissolved.

Step 2 – Add the disodium EDTA and mix until completely dissolved. Reduce mixing speed and add the remaining Part B ingredients in the order listed, mixing after each until homogeneous. Avoid air entrapment.

Step 3 – Adjust to pH 7.5 ± 0.5 with the citric acid solution.

RAW MATERIAL SUPPLIERS

¹AkzoNobel Surface Chemistry LLC, Bridgewater, NJ

²Stepan Company, Northfield, IL

³Lonza, Inc., Allendale, NJ

TRADEMARKS

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