

Mild Pearlizing Shower Wash No. 564

		Wt. %
A	VEEGUM® Pure Magnesium Aluminum Silicate	1.5
	Water	48.0
B	Alkyl Sulfonate (Hostapur® SAS 30 ¹)	24.0
	Coco Betaine (Dehyton® AB-30 ²)	18.0
	PEG-7, Glyceryl Cocoate (Cetiol® HE ²)	4.0
	Glycol Distearate (Cutina® AGS ²)	4.0
C	Sodium Chloride	1.2
D	Preservative	q.s.

Procedure: Slowly add the **VEEGUM® Pure** to the water while mixing at maximum available shear. Mix as the water temperature is raised to 80°C, until fully hydrated. Combine the first three ingredients in Part B and heat with light mixing to 80°C. Dissolve the last ingredient into this mixture. Maintain the Part B temperature at 80°C. Add Part B to Part A with adequate mixing, then add Part C. Mix until dissolved. Cool to 35°C while mixing and add Part D. Continue to cool with mixing and pour off at 30°C.

RAW MATERIAL SUPPLIERS¹Clariant Corporation, Charlotte, NC²BASF Corp., Florham Park, NJ**TRADEMARKS****VEEGUM** is a registered trademark of Vanderbilt Minerals, LLC.

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