

## Solvay RHODATERGE® BCC Surfactant

Category : Fluid , Other Engineering Material , Additive/Filler for Polymer

**Material Notes:**

Description: Rhodaterge® BCC is Surfactant Base for Low Foaming, Highly Alkaline Cleaners (45% solids). Delivers exceptional surface tension reduction in high caustic systems; stable in 50% Sodium Hydroxide. Rhodaterge® BCC is soluble and stable in 25% HCL and is very effective acidic cleaner applications. Low foaming, defoams protenaceous soils. It is also well suited for high pressure applications due to it's free rinsing nature and high tolerance of electrolytes. It is NSF registered cleaner. Chemical Name: SURFACTANT BLEND Available in: Asia Pacific, Europe, Latin America and North America Applications: RHODATERGE® BCC is widely sold into the food tank cleaning industry and used extensively in brewery line cleaning operations due to its superior stability, low foaming properties, protein de-foaming capability and detergency in up to 50% sodium hydroxide and/or 45% potassium hydroxide. RHODATERGE® BCC is also well suited for high pressure applications due to its free rinsing nature and high tolerance for electrolytes. RHODATERGE® BCC is soluble and stable in 25% HCL and is very effective in acidic cleaner applications. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-RHODATERGE-BCC-Surfactant.php](http://www.lookpolymers.com/polymer_Solvay-RHODATERGE-BCC-Surfactant.php)

Physical Properties	Metric	English	Comments
Density	1.03 - 1.11 g/cc	0.0372 - 0.0401 lb/in <sup>3</sup>	RP-0549
Solids Content	40 - 45 %	40 - 45 %	Moisture Balance; RP-0536
pH	7.5	7.5	10% Solution

Thermal Properties	Metric	English	Comments
Flash Point	>= 200 Å°C	>= 392 Å°F	Closed Cup

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clean, Clear Amber Liquid	RP-0064

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