

## Solvay GEROPON<sup>®</sup> SBL-203 Surfactant

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

**Material Notes:**

Description: Disodium Lauramide (MEA) Sulfosuccinate. 40% solids. Fryable surfactant that dries to a crystalline, non-tacky film. Tolerates small amounts of cationincs without performance issues. Stable in moderate acid or alkaline medium, biodegradable. Chemical Name: Disodium Lauramido MEA Sulfosuccinate CAS: 25882-44-4 Available in: Asia Pacific, Europe, Latin America and North America Applications: GEROPON SBL-203 is a mild anionic surfactant that demonstrates good foaming and foam boosting properties. Typically used as a secondary surfactant in liquid hand soap, skin cleanser and shampoo formulations, GEROPON SBL-203 improves overall foam quality and imparts a soft feel to the skin. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-GEROPON-SBL-203-Surfactant.php](http://www.lookpolymers.com/polymer_Solvay-GEROPON-SBL-203-Surfactant.php)

Physical Properties	Metric	English	Comments
Solids Content	40 - 42 %	40 - 42 %	Sand; RP-0544
	@Temperature 105 Â°C, Time 7200 sec	@Temperature 221 Â°F, Time 2.00 hour	
pH	6.0 - 7.5	6.0 - 7.5	5% Solution; RP-0420

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 5.0	<= 5.0	RP-0138

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear liquid	RP-0064

## Contact Songhan Plastic Technology Co.,Ltd.

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