

## Solvay DERMALCARE<sup>®</sup> MAP L 213 K Surfactant

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

**Material Notes:**

Description: High purity Potassium Monoalkyl Phosphate based off patented Rhodia process. A pre-neutralized MAP solution, MAP-L-213/K provides a dense creamy lather and is extremely mild to skin. In formulated systems it imparts a soft, elegant skin feel. Identification: POTASSIUM LAURETH PHOSPHATE CAS: 68954-87-0 Water solubility: Complete soluble Available in: Asia Pacific, Europe, Latin America and North America Applications: DERMALCARE MAP L-213/K is a solution of the potassium salt of laureth phosphate ester. This high purity monoalkyl phosphate ester is extremely mild to the skin and imparts an elegant, soft skin feel. Typically used in facial cleanser and skin cleanser formulations, DERMALCARE MAP L-213/K contributes a dense, creamy lather to formulated systems. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-DERMALCARE-MAP-L-213-K-Surfactant.php](http://www.lookpolymers.com/polymer_Solvay-DERMALCARE-MAP-L-213-K-Surfactant.php)

Physical Properties	Metric	English	Comments
pH	7.0 - 8.0	7.0 - 8.0	as is; RP-0402
Brookfield Viscosity	<= 1000 cP	<= 1000 cP	#3 SP, 12 rpm; RP-0596

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 2.0	<= 2.0	RP-0138

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clean clear liquid	
Ionic Charge	Anionic	

## Contact Songhan Plastic Technology Co.,Ltd.

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