

Solvay AG-RHO[®],ç DEP-775 Surfactant

Category : Fluid

Material Notes:

Description: Anti-drift agent as adjuvants or to formulate into plant protection products
Identification: DERIVATIZED NATURAL POLYMER
CAS: 497-19-8 Water Solubility: Quick hydration Available in: Asia Pacific, Europe, Latin America and North America
Applications: AG-RHO[®] DEP-775 can be used where agricultural chemical deposition enhancement of drift reduction is desired including use with formulations of glyphosate and other salt type crop protection chemicals formerly requiring special adjuvants
Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-AG-RHO-DEP-775-Surfactant.php

Physical Properties	Metric	English	Comments
Bulk Density	0.310 - 0.350 g/cc	0.0112 - 0.0126 lb/in ³	
Particle Size	95 - 100 µm	95 - 100 µm	RP-0886

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Dry granular free flowing material	
Dispersion	<4.0	Water Dispersible Granule, RP-1317
Friability of a Dry Granule	80-95	RP-1318
Ionic Charge	Nonionic	
Shake Foam Test	<2.0	RP-0187

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