AG-RHO® DEP-775

PRODUCT DATA SHEET N000846 – SEPTEMBER 2011

IDENTIFICATION

Chemical Name: DERIVATIZED NATURAL POLYMER

CAS Number: 497-19-8

EPA 40 CFR 180.1001 (d)

SPECIFICATIONS	RESULTS	METHOD
Particle Size	95.0 – 100.0	RP-0886
Shake Foam Test	2.0 Max	RP-0187
Dispers., Water Dispersible Granule	4.0 Max	RP-1317
Friability of a Dry Granule	80.0 – 95.0	RP-1318

TYPICAL PROPERTIES

Appearance	Dry granular free flowing material
Ionic Type	Nonionic
Bulk Density (g/cm^3)	0.31 – 0.35
Water Solubility	Quick hydration

STANDARD 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.

STANDARD PACKAGING

AG-RHO® DEP-775 is available in 125 LB Open Head Fiber Drums. Alternative package sizes may be available upon request.

SHELF LIFE

AG-RHO® DEP-775 has a shelf life of 730 days.

WARNING
The information contained in this document is given in good faith and based on our current knowledge. It is only an indication and is in no way binding, notably as regards infringement of or prejudice to third parties through the use of our products. RHODIA GUARANTEES THAT ITS PRODUCTS COMPLY WITH ITS SALES SPECIFICATIONS.
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For orders or questions, call us at the following numbers or visit us at www.rhodia-novecare.com

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