

Arctic Gel 1010

PRD 30562100

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Physical form: Granules

Test property	Min	Target	Max	Unit	Test Method
Centrifuge Retention Capacity	28.0	34.0	-	g/g	NWSP 241
pH value	5.6	-	6.6	-	NWSP 200
Residual monomer* ¹	0	-	700	mg/kg	NWSP 210
Moisture content	0.0	-	10.0	%	CPSAP-R-MET 060
Bulk density	0.58	-	0.75	g/cm ³	NWSP 251
PSD > 850 µm* ²	0.0	-	1.0	%	NWSP 220
PSD < 106 µm* ²	0.0	-	2.0	%	NWSP 220
Hunter Whiteness Index* ³	60.0	-	-	-	CPSAP-R-MET 043

*¹ Sum of free acrylic acid and Na-acrylate (calculated as acrylic acid)

*² Particle Size Distribution

*³ Calculated value (Color L – 3x Color b)

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