

Product Specification

Bermocell 30000

Chemical Name	Sodium Carboxymethylcellulose		
Appearance	Off white free flowing hygroscopic powder		
Specification	Test (unit)	Limits	Method
	Moisture (%) as packed	Max. 8	AkzoNobel in accordance with ASTM-D1439
	pH 1% solution (25°C)	5-7	AkzoNobel
	Viscosity 2% sol. As received (mPa.s)	10000	AkzoNobel
	Sieve limit (%) retained on 16 mesh ASTM (1.180 mm)	Max. 3	AkzoNobel
	Bulk density poured (g/l)	600 – 800	AkzoNobel in accordance with ASTM-D1439
Notes	Viscosity is measured at 25°C after 30 minutes at pH 10 with Brookfield LV Viscosimeter using spindle 4 at 30 rpm		
Application	Industrial Application		