



Advanced Specialty Polymer

11-16, Daedong-ro 530 Beon-gil, Daeso-myeon, Eumseong-gun, Chungcheongbuk-do, Republic of Korea  
ZIP 27677, TEL : 82-43-882-5091, Fax : 82-43-882-5092

## PRODUCT SPECIFICATION SHEET

ver. 1.0

**Product : Diasphere® KS-200C**

Test ID	Test Name	Min / Max / Text	Test Method
001A	Appearance	Fine White Powder	Visual
002A	Odor	None	Organoleptic
003A	Loss on Drying, %	0 1	2hrs@105°C
004A	Mean Particle Size, um	1 3	Coulter counter M3
005A	pH	6 8	2% Dispersion [1g into 50ml (MeOH:H <sub>2</sub> O=1:2)]
006A	Decomp. Temp, °C	400	3% Weight loss by TGA
001B	RoHS	Not Detected	Attached SGS RoHS Data
001C	Note	All the ingredients in this Product meet the requirement for that ingredient as specified in 2 CFR	

