

HISOFT-200H

Chemical Name	Poly butyl Methacrylate Crosspolymer	Technical Data Sheet	
INCI Name	Poly buhyl Methacrylate Crosspolymer		
CAS No.	9003-63-8	Version No.	1.0
Appearance	Slightly ivory powder	Revised date	April. 24. 2012
Odor	Slightly Characteristic Odor	Light Diffusion	

Specification			
<i>Item</i>		<i>Limit</i>	<i>Test Method</i>
1. Moisture		1.5 Max.	K.F. Method
2. Particle Size	D ₅₀	15 ~ 20 μm	Malvern MasterSizer 2000
	D ₁₀₀	50 μm	
3. Residual Monomer (ppm)		200 Max.	GC [SJ-MM-07]
4. Cross Linkage		Highly cross linked	

Application	Poly Butyl Methacrylate bead with the residual monomer content less than 200ppm. Poly-dispersed bead.
Stability	Two years in a closed container
Toxicology	The information available on HISOFT-200H gives no indication of any risk of toxicity, if the application and the concentrations used are as recommended.
Material Safety Data Sheet	MSDS is available.

SUNJIN CHEMICAL CO.,LTD.