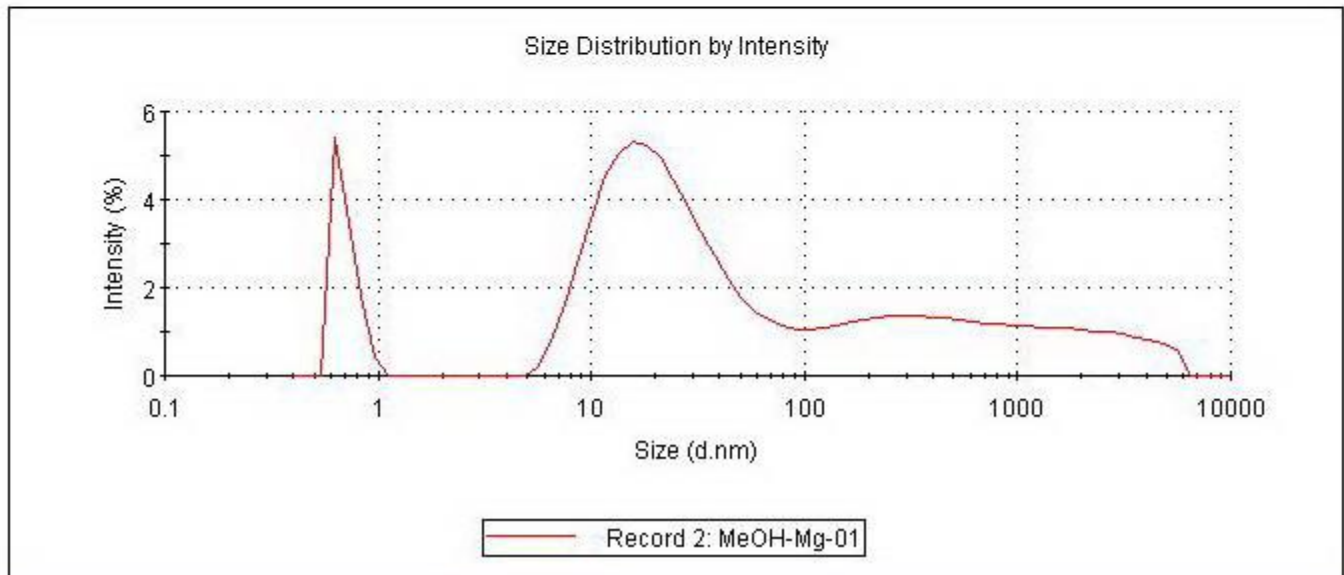


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Sample Name: MeOH-Mg-01
SOP Name: Manual measurement settings
File Name: MeOH-Mg-01.dts
Record Number: 2
Material RI: 1.59
Material Absorbtion: 0.01
Dispersant Name: MeOH
Dispersant RI: 1.329
Viscosity (cP): 0.5500
Measurement Date and Time: 2008年8月7日 下午 12:19:21

Temperature (°C): 20.0
Count Rate (kcps): 46.9
Cell Description: Disposable sizing cuvette
Duration Used (s): 160
Measurement Position (mm): 1.25
Attenuator: 11

	Diam. (nm)	% Intensity	Width (nm)
Z-Average (d.nm): 28.3	Peak 1: 26.9	57.8	21.1
Pdl: 0.500	Peak 2: 1190	30.9	1320
Intercept: 0.146	Peak 3: 0.701	11.3	0.0923



The size of nano Mg is 26.9 ,11.9 and 0.7 nm