Report of Particle Size Analysis

Sample No.: 3#(0.5ml/1000ml)	SOP No.:	Measurement Time: 20040803 10:35:14
Sample Origin and Type:	Operator: Administrator	Analysis Time:
Sample Batch No.:	Result Origin:	

Particle Identity: emulsion	Injector: Hydro 2000MU (A)	Analysis Mode: general	Sensitivity: normal
Particle Refractivity: 1.520	Particle Absorptivity: 0.01	Range of Particle Size: 0.020 to 2000.000 um	Shading Degree: 4.58 %
Dispersant: Water	Dispersant Refractivity: 1.330	Residual Error: 2.417 %	Result Simulation: Off

Concentration: 0.0040 %Vol	Span: 11.838	Consistency: 3.32	Result Type: volume
Specific Surface Area: 44.8 m^2/g	Particle Size Mean by Surface Area D[3,2]: 0.135 um	Particle Size Mean by Volume D[4,3]: 0.565 um	

d(0.1): 0.075 um d(0.5): 0.146 um d(0.9): 1.606 um

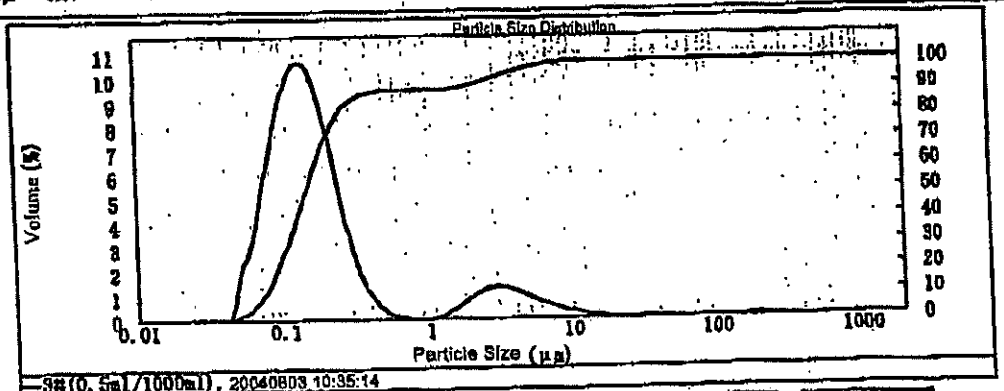


Fig.1