



# Bettersize3000plus particle size analyzer

## Particle size analysis report

Range : 4 - 3500 um

Sample: 202

Sample Owner: Bettersize

Sample NO. :

Measured By : Bettersize

Operator: LM

Date: 2017-01-25

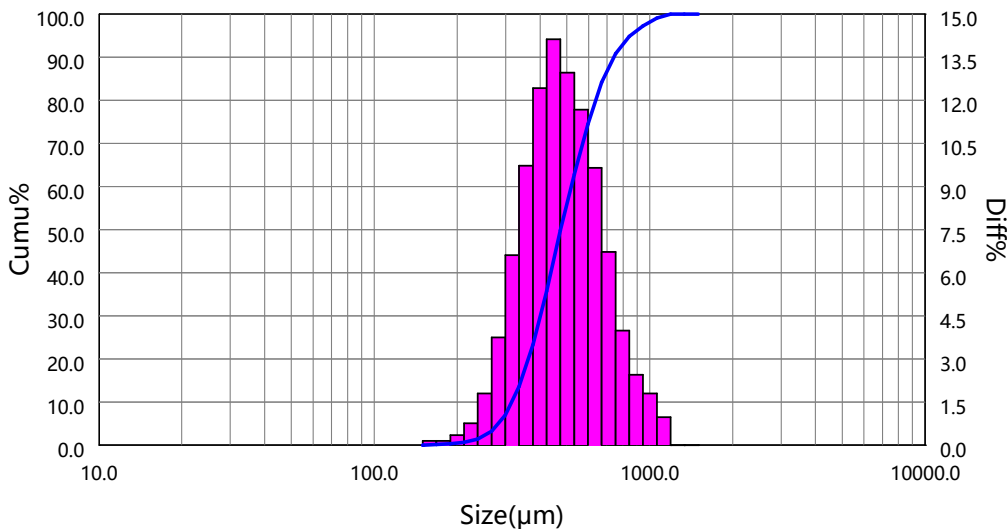
Time: 13:26:33

Remark:

Distribution: Volume

Size (um)	Diff%	Cum%	Single Particle Image
150.0 - 168.3	0.14	0.14	
168.3 - 188.8	0.15	0.29	
188.8 - 211.8	0.35	0.64	
211.8 - 237.7	0.76	1.40	
237.7 - 266.7	1.79	3.19	
266.7 - 299.2	3.75	6.94	
299.2 - 335.8	6.61	13.55	
335.8 - 376.7	9.72	23.27	
376.7 - 422.7	12.42	35.69	
422.7 - 474.3	14.12	49.81	
474.3 - 532.2	12.96	62.77	
532.2 - 597.1	11.67	74.44	
597.1 - 670.0	9.65	84.09	
670.0 - 751.7	6.72	90.81	
751.7 - 843.5	3.98	94.79	
843.5 - 946.4	2.44	97.23	
946.4 - 1061	1.80	99.03	
1061 - 1191	0.97	100.00	
1191 - 1336	0.00	100.00	
1336 - 1500	0.00	100.00	

D03= 264.0 um      D06=292.6 um      D10= 320.0 um      D16= 346.6 um      D25= 383.0 um  
 D50= 474.9 um      D75=600.3 um      D84= 669.1 um      D90= 736.3 um      D97=931.5 um  
 Quantity: 7577      Max Dia. : 1112 um      Min Dia. : 150.0 um      SSA: 0.004 m<sup>2</sup>/g      Span: 0.876



Diam um	Percent
200.0	0.46
300.0	7.05
400.0	29.55
500.0	55.61
600.0	74.94
700.0	87.49
800.0	93.38
900.0	96.24
1000	98.09
1500	100.00