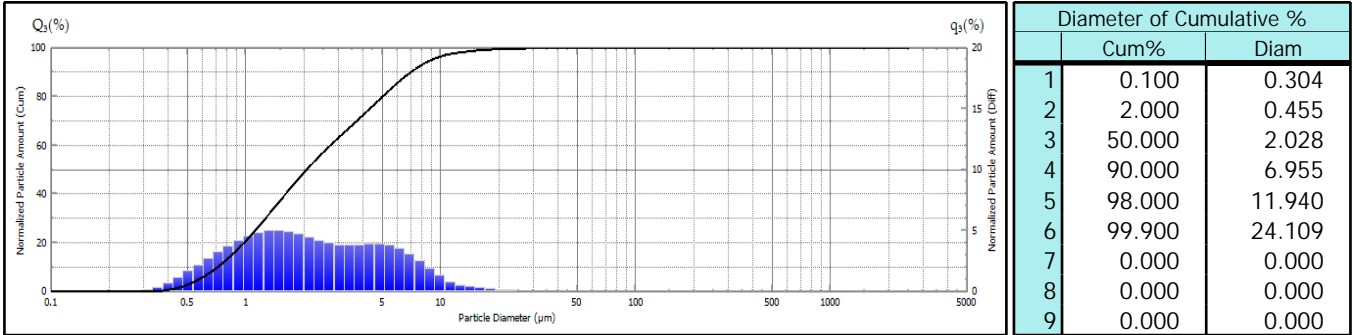


File Name	! % SA YUB! \$\$\$%		Meas Date	18/06/15 15:28:55
Sample ID	Mean Values Distribution	Sample No.		
Comment	S S% S\$- \$* &\$% S S% S\$- \$* &\$% S&			

Median D	2.028	Mean V	2.155
Modal D	1.388	Std Dev	0.376

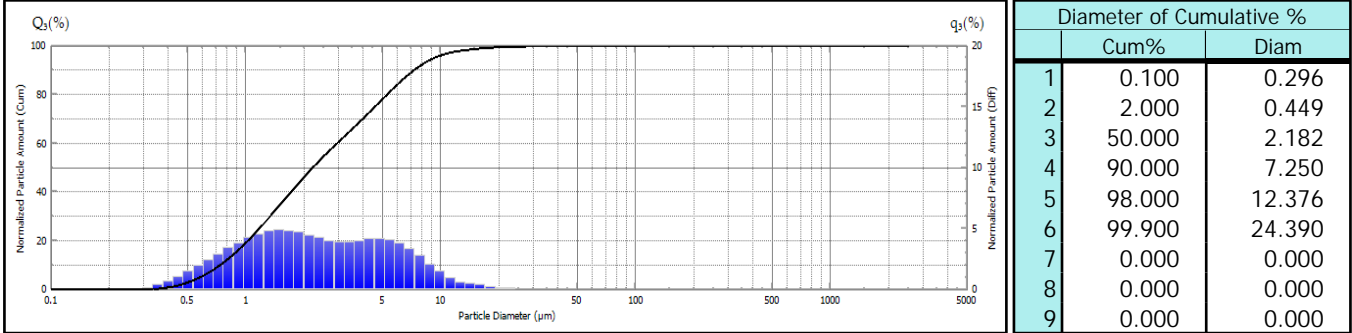


	Diam	Cum%	Diff%		Diam	Cum%	Diff%		Diam	Cum%	Diff%		Diam	Cum%	Diff%
	l f l a t	Q3(%)	q3(%)		l f l a t	Q3(%)	q3(%)		l f l a t	Q3(%)	q3(%)		l f l a t	Q3(%)	q3(%)
1	2500.000	100.000	0.000	27	113.342	100.000	0.000	53	5.139	81.111	3.904	79	0.233	0.000	0.000
2	2219.551	100.000	0.000	28	100.628	100.000	0.000	54	4.562	77.207	3.939	80	0.207	0.000	0.000
3	1970.562	100.000	0.000	29	89.339	100.000	0.000	55	4.050	73.268	3.823	81	0.184	0.000	0.000
4	1749.505	100.000	0.000	30	79.317	100.000	0.000	56	3.596	69.445	3.815	82	0.163	0.000	0.000
5	1553.246	100.000	0.000	31	70.419	100.000	0.000	57	3.193	65.630	3.827	83	0.145	0.000	0.000
6	1379.004	100.000	0.000	32	62.520	100.000	0.000	58	2.834	61.804	3.954	84	0.129	0.000	0.000
7	1224.308	100.000	0.000	33	55.506	100.000	0.000	59	2.516	57.850	4.208	85	0.114	0.000	0.000
8	1086.965	100.000	0.000	34	49.280	100.000	0.000	60	2.234	53.642	4.444	86	0.101	0.000	0.000
9	965.030	100.000	0.000	35	43.752	100.000	0.000	61	1.984	49.197	4.749	87	0.090	0.000	0.000
10	856.773	100.000	0.000	36	38.843	100.000	0.000	62	1.761	44.448	4.921	88	0.080	0.000	0.000
11	760.661	100.000	0.000	37	34.486	100.000	0.000	63	1.563	39.527	5.031	89	0.071	0.000	0.000
12	675.330	100.000	0.000	38	30.617	100.000	0.000	64	1.388	34.496	4.996	90	0.063	0.000	0.000
13	599.572	100.000	0.000	39	27.183	100.000	0.074	65	1.232	29.500	4.827	91	0.056	0.000	0.000
14	532.312	100.000	0.000	40	24.133	99.926	0.124	66	1.094	24.673	4.564	92	0.050	0.000	0.000
15	472.597	100.000	0.000	41	21.426	99.802	0.161	67	0.971	20.109	4.177	93	0.044	0.000	0.000
16	419.582	100.000	0.000	42	19.023	99.641	0.236	68	0.862	15.932	3.751	94	0.039	0.000	0.000
17	372.513	100.000	0.000	43	16.889	99.405	0.338	69	0.766	12.181	3.248	95	0.035	0.000	0.000
18	330.725	100.000	0.000	44	14.994	99.067	0.455	70	0.680	8.933	2.739	96	0.031	0.000	0.000
19	293.624	100.000	0.000	45	13.312	98.612	0.519	71	0.604	6.194	2.189	97	0.027	0.000	0.000
20	260.685	100.000	0.000	46	11.819	98.092	0.818	72	0.536	4.005	1.669	98	0.024	0.000	0.000
21	231.442	100.000	0.000	47	10.493	97.274	1.327	73	0.476	2.336	1.127	99	0.022	0.000	0.000
22	205.479	100.000	0.000	48	9.316	95.947	1.861	74	0.422	1.210	0.702	100	0.019	0.000	0.000
23	182.428	100.000	0.000	49	8.271	94.086	2.546	75	0.375	0.507	0.343	101	0.017	0.000	0.000
24	161.963	100.000	0.000	50	7.343	91.540	3.067	76	0.333	0.164	0.120				
25	143.794	100.000	0.000	51	6.519	88.473	3.541	77	0.296	0.044	0.044				
26	127.664	100.000	0.000	52	5.788	84.932	3.820	78	0.262	0.000	0.000				

Condition File Name															
Ref Index	3.00-0.20i														
Averaging Count	64	Accumu	1	Interval	2	Sensor Starting Point	1								
D Range for Analysis	0.017-2500.000				Small Angle Light Scattering Sensor Filter				Enable						
Decentralized Solvent					Dispersing Agent										
Denst of Disper Agent					Dispersion Method										
Pump Speed	5.0			Time for Sonicator		10									
Sample Preparation															
Dim of Particle Amount	Volume	Cum Distribution		Undersize			Diff Distribution			q					
Distribution Function	None														
Select Emulation Table					Smoothing Level				0						
Sequence File Name															
	Data Shift														
	0														

File Name	! % SA Yub! \$\$\$&		Meas Date	18/06/15 15:44:57
Sample ID	Mean Values Distribution	Sample No.		
Comment	S S% S\$- \$* &\$% S S% S\$- \$* &\$% S&			

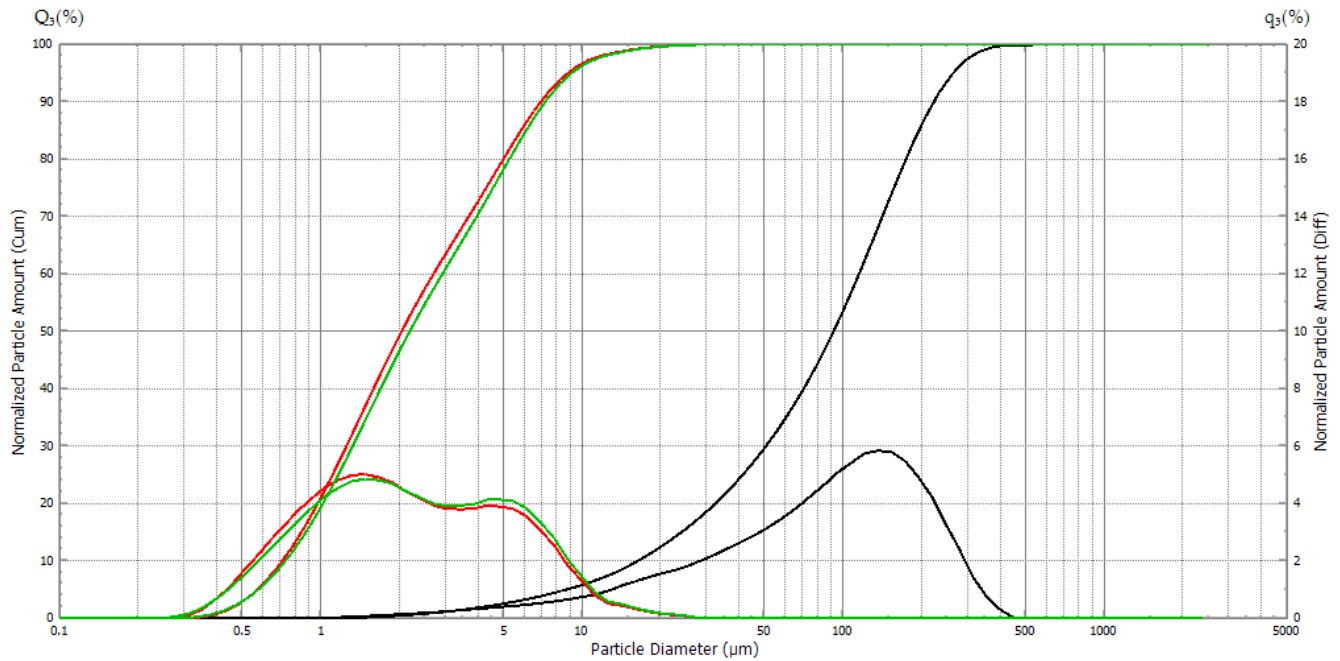
Median D	2.182	Mean V	2.268
Modal D	1.388	Std Dev	0.379



	Diam	Cum%	Diff%		Diam	Cum%	Diff%		Diam	Cum%	Diff%		Diam	Cum%	Diff%
	fl a t	Q3(%)	q3(%)		fl a t	Q3(%)	q3(%)		fl a t	Q3(%)	q3(%)		fl a t	Q3(%)	q3(%)
1	2500.000	100.000	0.000	27	113.342	100.000	0.000	53	5.139	79.334	4.142	79	0.233	0.005	0.005
2	2219.551	100.000	0.000	28	100.628	100.000	0.000	54	4.562	75.192	4.142	80	0.207	0.000	0.000
3	1970.562	100.000	0.000	29	89.339	100.000	0.000	55	4.050	71.049	3.983	81	0.184	0.000	0.000
4	1749.505	100.000	0.000	30	79.317	100.000	0.000	56	3.596	67.066	3.939	82	0.163	0.000	0.000
5	1553.246	100.000	0.000	31	70.419	100.000	0.000	57	3.193	63.127	3.919	83	0.145	0.000	0.000
6	1379.004	100.000	0.000	32	62.520	100.000	0.000	58	2.834	59.209	4.013	84	0.129	0.000	0.000
7	1224.308	100.000	0.000	33	55.506	100.000	0.000	59	2.516	55.195	4.240	85	0.114	0.000	0.000
8	1086.965	100.000	0.000	34	49.280	100.000	0.000	60	2.234	50.956	4.438	86	0.101	0.000	0.000
9	965.030	100.000	0.000	35	43.752	100.000	0.000	61	1.984	46.517	4.700	87	0.090	0.000	0.000
10	856.773	100.000	0.000	36	38.843	100.000	0.000	62	1.761	41.817	4.822	88	0.080	0.000	0.000
11	760.661	100.000	0.000	37	34.486	100.000	0.000	63	1.563	36.994	4.872	89	0.071	0.000	0.000
12	675.330	100.000	0.000	38	30.617	100.000	0.000	64	1.388	32.122	4.784	90	0.063	0.000	0.000
13	599.572	100.000	0.000	39	27.183	100.000	0.082	65	1.232	27.338	4.557	91	0.056	0.000	0.000
14	532.312	100.000	0.000	40	24.133	99.918	0.137	66	1.094	22.782	4.256	92	0.050	0.000	0.000
15	472.597	100.000	0.000	41	21.426	99.780	0.178	67	0.971	18.526	3.839	93	0.044	0.000	0.000
16	419.582	100.000	0.000	42	19.023	99.602	0.261	68	0.862	14.687	3.408	94	0.039	0.000	0.000
17	372.513	100.000	0.000	43	16.889	99.341	0.372	69	0.766	11.279	2.919	95	0.035	0.000	0.000
18	330.725	100.000	0.000	44	14.994	98.969	0.506	70	0.680	8.360	2.448	96	0.031	0.000	0.000
19	293.624	100.000	0.000	45	13.312	98.463	0.589	71	0.604	5.913	1.962	97	0.027	0.000	0.000
20	260.685	100.000	0.000	46	11.819	97.874	0.923	72	0.536	3.951	1.513	98	0.024	0.000	0.000
21	231.442	100.000	0.000	47	10.493	96.952	1.486	73	0.476	2.438	1.067	99	0.022	0.000	0.000
22	205.479	100.000	0.000	48	9.316	95.466	2.065	74	0.422	1.371	0.704	100	0.019	0.000	0.000
23	182.428	100.000	0.000	49	8.271	93.401	2.800	75	0.375	0.666	0.390	101	0.017	0.000	0.000
24	161.963	100.000	0.000	50	7.343	90.600	3.346	76	0.333	0.276	0.180				
25	143.794	100.000	0.000	51	6.519	87.254	3.826	77	0.296	0.096	0.081				
26	127.664	100.000	0.000	52	5.788	83.428	4.094	78	0.262	0.015	0.010				

Condition File Name															
Ref Index	3.00-0.20i														
Averaging Count	64	Accumu	1	Interval	2	Sensor Starting Point	1								
D Range for Analysis	0.017-2500.000				Small Angle Light Scattering Sensor Filter				Enable						
Decentralized Solvent					Dispersing Agent										
Denst of Disper Agent					Dispersion Method										
Pump Speed	5.0				Time for Sonicator			10							
Sample Preparation															
Dim of Particle Amount	Volume	Cum Distribution			Undersize			Diff Distribution			q				
Distribution Function	None				Smoothing Level				0						
Select Emulation Table					Data Shift				0						
Sequence File Name															

S Level : 0
 D Func : None
 D Shift : 0



	File Name	Sample ID	Sample No.	A YXJUb'8fl a t	A cXU'8fl a t	A YUb'Jfl a t	Std Dev	Ref Index	
1	!	Mean Values Di		91.314	127.664	71.632	0.460	3.00-0.20i	
2		Mean Values Di		2.028	1.388	2.155	0.376	3.00-0.20i	
3	!	Mean Values Di		2.182	1.388	2.268	0.379	3.00-0.20i	
	0.100i 8fl a t	2.000i 8fl a t	50.00 0i 8fl a t	90.00 0i 8fl a t	98.00 0i 8fl a t	99.90 0i 8fl a t	0.000i 8fl a t	0.000i 8fl a t	0.000i 8fl a t
1	1.154	4.114	91.314	221.928	314.350	448.302	0.000	0.000	0.000
2	0.304	0.455	2.028	6.955	11.940	24.109	0.000	0.000	0.000
3	0.296	0.449	2.182	7.250	12.376	24.390	0.000	0.000	0.000