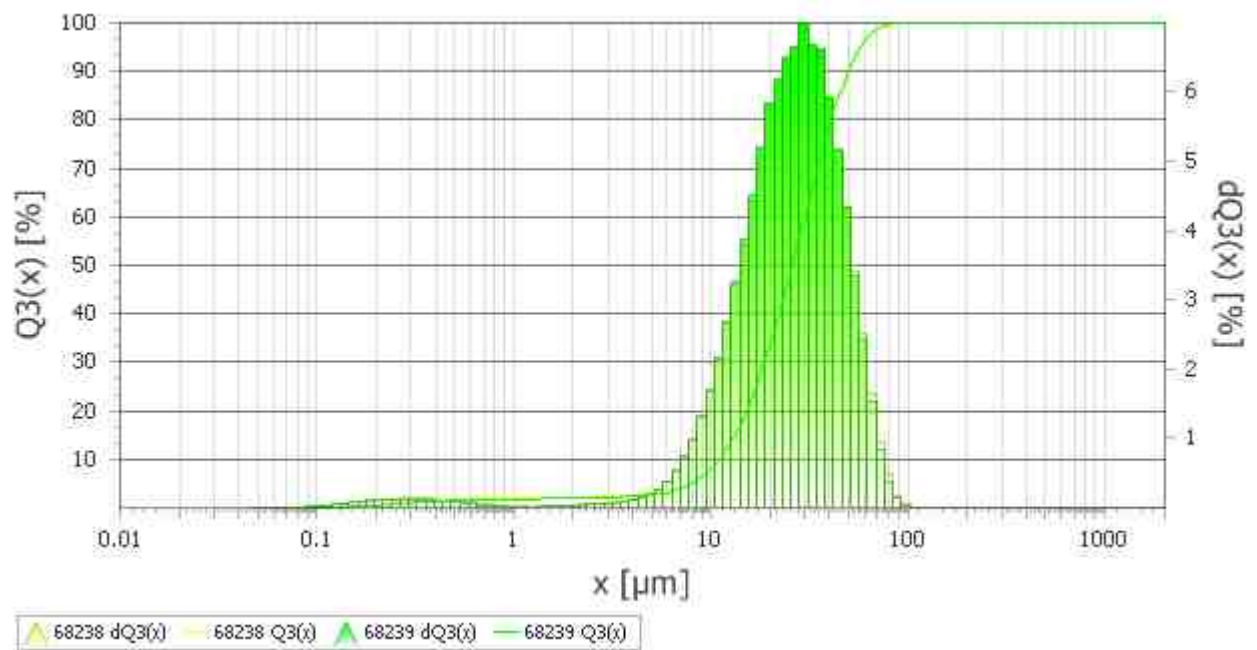


% <	μm [ø]	CV [%]	M68238	M68239
10.0	11.02	0.36	10.98	11.06
50.0	26.00	0.34	26.09	25.92
90.0	49.98	0.61	50.28	49.67

< μm	% [ø]	CV [%]	M68238	M68239
0.10	0.0	0.00	0	0
0.50	1.6	2.49	1.6	1.6
0.75	1.9	5.35	2	1.8
1.00	1.9	6.49	2.1	1.8
3.00	2.3	5.38	2.4	2.2
5.00	2.8	4.50	3	2.7
8.00	5.2	2.28	5.3	5.1
10.00	8.1	1.18	8.2	8
15.00	19.4	0.09	19.4	19.4
20.00	33.5	0.43	33.3	33.6
25.00	47.4	0.45	47.2	47.6
30.00	59.7	0.40	59.5	60
35.00	70.2	0.36	70	70.5
40.00	78.7	0.35	78.4	79
50.00	90.0	0.30	89.7	90.3



Schwefel

originale Probe

M130253

Mess.-Nr.	68238	Datum	Mittwoch, 25 September 2013 02:12	Bearbeitungs- Nr.:	
Material	Schwefel		originale Probe	M130253	
Bemerkung	vordispersiert in Pril-Lösung; 1 min Ultraschall LABORETTE 17				

Berechnung	Fraunhofer	broad	TradeOff	1.000000e+003	
Scans	100	Scans	100	Messkanäle	108
Feinbereich		Grobbereich		Strahlabsorption	3.00 %
Messbereich	0,01	- 2000.00 [µm]	Pumpe	7	Ultraschall
					10

%	< µm
5	7.76
10	10.98
15	13.26
20	15.25
25	17.10
30	18.86
40	22.34
50	26.09
60	30.22
70	35.03
80	41.06
90	50.28
95	58.44
98	67.64
99	74.00

%	< µm
0.0	0.1
1.6	0.5
2.1	1.0
2.2	2.0
3.0	5.0
8.2	10.0
19.4	15.0
33.3	20.0
59.5	30.0
78.4	40.0
89.7	50.0
95.7	60.0
99.5	80.0
99.9	90.0
100.0	100.0

