

Mess Nr. 6687 SOP 45 Datum 20.04.2009 13:31:35 Benutzer FRITSCHLAN\Benes

Material: **Glaz vials**

P6 ZrO2 20mm 5min

Dispergierung: water + 0.1% Na4P2O7

Berechnung Automatische Modellerkennung

Methode Wet

Serien Nr. 22.2000.00/90771

Strahlabsorption 11,4 %

Pumpe 70,00 %

Meßbereich 0,10 µm - 331,90 µm

Zellpositionen 2

Kanäle 102

Ultraschall An

Scans 100

Prot.-Nr.: **090090**

5-99%

Obere Kornklasse [µm]	Q3(x) [%]
0,964	5,0
1,309	10,0
1,655	15,0
2,027	20,0
2,483	25,0
3,048	30,0
3,764	35,0
4,703	40,0
5,917	45,0
7,400	50,0
9,089	55,0
10,979	60,0
13,126	65,0
15,590	70,0
18,506	75,0
22,057	80,0
26,654	85,0
33,055	90,0
42,683	95,0
60,738	99,0

01-250µm

Obere Kornklasse [µm]	Q3(x) [%]
0,150	0,1
0,500	0,5
1,000	5,5
3,000	29,6
5,000	41,3
8,000	51,8
10,000	57,5
15,000	68,9
20,000	77,2
30,000	87,8
40,000	93,9
50,000	97,3
60,000	98,9
80,000	99,9
100,000	100,0
150,000	100,0
200,000	100,0
250,000	100,0

