

4 02-06-2013 11:57 FA.FRITSCH UserID LAB/22 SerNo. SN3165

серая , фракция 0-50, ИНОТЭК

Measuring Range 0.10 [µm] - 501.24 [µm] Pump 10 [rpm]
 Resolution 93 Channels (9 mm / 190 mm) Stirrer 10 [rpm]
 Absorption 18.00 [%] Ultrasonic 10
 Measurement Duration 1 [Scans]

Modell Independant
 Fraunhofer Calculation selected.

Interpolation Values... C:\A22WIN\FRITSCH\RCTY.FPS					
0.78 % <	1.00 µm	1.07 % <	2.00 µm	1.30 % <	3.00 µm
1.58 % <	4.00 µm	1.95 % <	5.00 µm	2.42 % <	6.00 µm
2.98 % <	7.00 µm	3.64 % <	8.00 µm	4.41 % <	9.00 µm
5.30 % <	10.00 µm	21.20 % <	20.00 µm	46.26 % <	30.00 µm
69.87 % <	40.00 µm	84.78 % <	50.00 µm	92.78 % <	60.00 µm
96.78 % <	70.00 µm	98.76 % <	80.00 µm	99.65 % <	90.00 µm
99.97 % <	100.00 µm	100.00 % <	200.00 µm	100.00 % <	300.00 µm
100.00 % <	400.00 µm	***** % <	500.00 µm	***** % <	600.00 µm

Interpolation Values... C:\A22WIN\FRITSCH\RCTY.FPV					
5.00 % <	9.68 µm	10.00 % <	13.89 µm	15.00 % <	16.91 µm
20.00 % <	19.44 µm	25.00 % <	21.69 µm	30.00 % <	23.76 µm
35.00 % <	25.73 µm	40.00 % <	27.64 µm	45.00 % <	29.53 µm
50.00 % <	31.44 µm	55.00 % <	33.38 µm	60.00 % <	35.44 µm
65.00 % <	37.66 µm	70.00 % <	40.07 µm	75.00 % <	42.78 µm
80.00 % <	46.10 µm	85.00 % <	50.19 µm	90.00 % <	55.63 µm
95.00 % <	64.71 µm	99.00 % <	82.13 µm		

