

Multisizer 4e data: C:\cell_counter_results\Felix\JF_PBR_day42_T1_02.#m4
Preference file: C:\Multisizer4e\SOP\Default.prf
File ID: JF_PBR_day42_T1
Comment: 50uL sample
Run number: 822
Electrolyte: BCI ISOTON II
Dispersant: None
Aperture: 30 μm Kd: 44.324
Aperture current: 600 μA Preamp gain: 4
Size bins: 400 from 0.6 μm to 18 μm , log diameter
Total count: 2274 (Coincidence corrected)
Count > 0.6 μm : 2313 Coincidence corrected: 2321
Coincidence correction: 0.4%
Control mode: Volumetric, 50 μL
Elapsed time: 13.33 seconds
Acquired: 16:58 8 Apr 2019
Electrolyte volume: 10 mL
Analytic volume: 50 μL
Sample: 0.05 mL

Number Statistics (Arithmetic)

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Calculations from 0.600 μm to 18.00 μm

Number: 2274
Mean: 0.761 μm 95% Conf. Limits: 0.745-0.776 μm
Median: 0.704 μm S.D.: 0.38 μm
Mode: 0.634 μm
d₁₀: 0.617 μm d₅₀: 0.704 μm d₉₀: 0.899 μm

