



<div>Included Files Capture 2022-09-26 14-24-38 Capture 2022-09-26 14-25-10 Capture 2022-09-26 14-25-40 Details NTA Version: NTA 3.4 Build 3.4.4 Script Used: SOP Standard Measurement 04-43-57PM 02~ Time Captured: 14:24:26 26/09/2022 Operator: Ruth Pre-treatment: Sample Name: son. = 20s (2) Diluent: Remarks: Capture Settings Camera Type: sCMOS Laser Type: Blue405 Camera Level: 10 Slider Shutter: 696 Slider Gain: 73 FPS: 32.3 Number of Frames: 646 Temperature: 22.0 °C Viscosity: (Water) 1.0 cP Dilution factor: Dilution not recorded Analysis Settings Detect Threshold: 24 Blur Size: Auto Max Jump Distance: Auto: 5.7 - 6.7 pix</div>	<div>Results Stats: Merged Data Mean: 244.1 nm Mode: 168.3 nm SD: 83.5 nm D10: 151.5 nm D50: 231.5 nm D90: 362.8 nm Stats: Mean +/- Standard Error Mean: 244.1 +/- 2.0 nm Mode: 188.7 +/- 21.1 nm SD: 83.4 +/- 1.5 nm D10: 148.6 +/- 4.6 nm D50: 231.6 +/- 5.5 nm D90: 356.9 +/- 9.8 nm Concentration: 8.94e+08 +/- 1.31e+07 particles/ml 48.8 +/- 0.7 particles/frame 58.0 +/- 1.3 centres/frame</div>
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