



Operator (Report): pharmagal

Video Operator: pharmagal

Sample Parameters

Sample Name: PS20_U
Comment: Sample Remarks0:
Sample Remarks1:
Sample Remarks2:
Electrolyte: diw
Temperature: 30,70 °C sensed
pH 7,4 entered
Conductivity: 15000,00 µS/cm sensed

Instrument Parameters

Laser Wavelength: 405 nm
Filter Wavelength: Scatter

Measurement Parameters

Cell S/N: ZNTA

Result (sizes in nm)

	Number	Concentration	Volume
Median (X50)	0,0	0,0	0,0
Span			
Concentration:		NaN Particles / mL	
Dilution Factor:		100	
Original Concentration:		NaN Particles / mL	

Quality

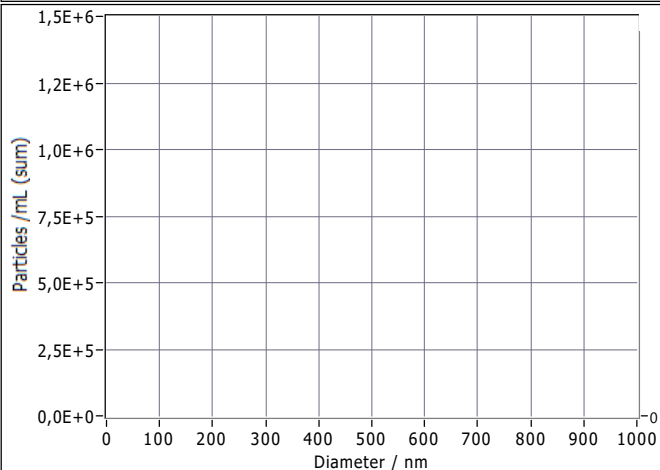
Average Counted Particles per Frame: 9223372036854775807
Number of Traced Particles: 0

Measurement Mode: Size Distribution 2 Cycles

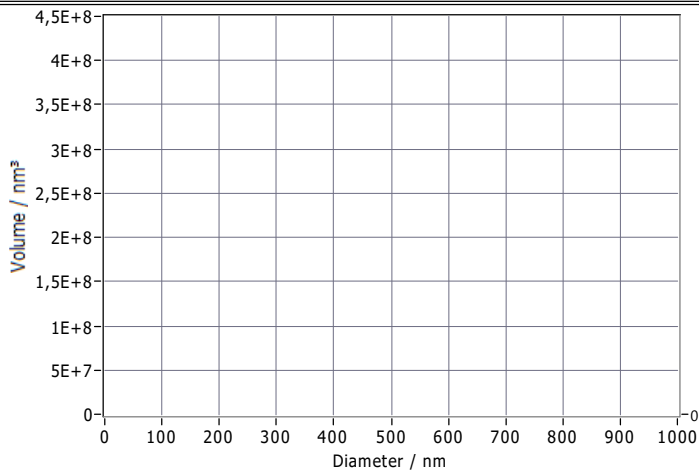
11 Positions, 11 Removed for Analysis

Analysis Parameters

Max Area: 1000, Min Area: 10, Min Brightness: 30



Integral Concentration / %



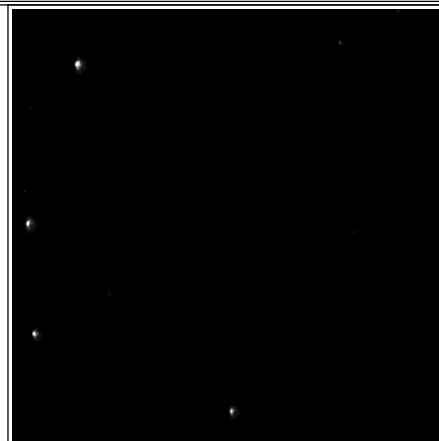
Integral Volume / %

Peak Analysis (Concentration)

Diameter / nm	Particles/mL	FWHM / nm	Percentage
---------------	--------------	-----------	------------

X Values (all sizes are given in nm)

	Number	Concentration	Volume
X10			
X50			
X90			
Span			
Mean			
StdDev			



Comment

(Signature)

Analyzed Video: E:\Arosio\Karl\Soft Corona\20230919_0021_PS20_U_size_405.avi

ZetaVIEW S/N 18-359, Software ZetaView (version 8.05.12 SP1), Camera 0,712 mum/px

Experiment: 2023-09-19 14:02, Report: 2023-09-19 14:05