

Nanoparticle Surface Protein Analysis (Sample)

Date received: Data delivered on: Account no.: Job no.:



High Sensitivity Flow Cytometry for Nanoparticle Analysis www.nanofcm.com

Size & Concentration Report

UNL911190001 5000X

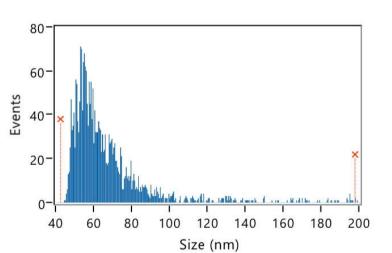
Data File 11-19-2019 UNL911190001 5000X 6.nfa

nm

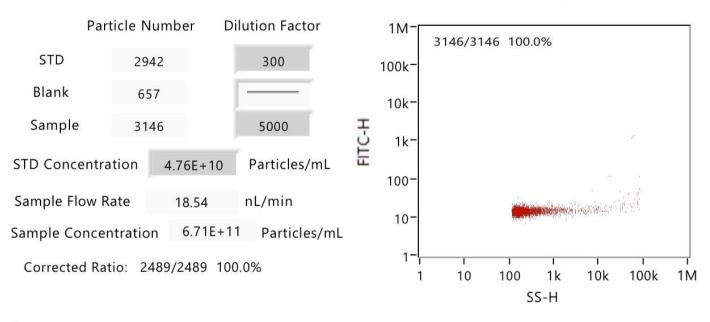
SN: Software: V1.08 Operator: NF Sample Pressure: 1.0 Kpa Laser: 15/40 mW 488 @ SS Decay: 10% Threshold/sub: 112 17.6 1 NaN/0 0 0 0 Min Width: 0.3 ms

Size Infomation

Gating Range 42	.75 -	197.94
Total Events	2489	
Gating Events	2488	
% of all	99.96	
Median	60.25	nm
Mean	67.18	nm
Std Dev.	22.66	nm



Concentration Infomation



Report By

(Signature)

11/19/2019 6:11 PM