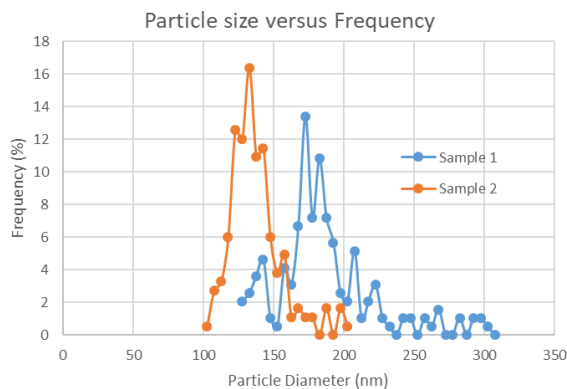


Analysis Summary

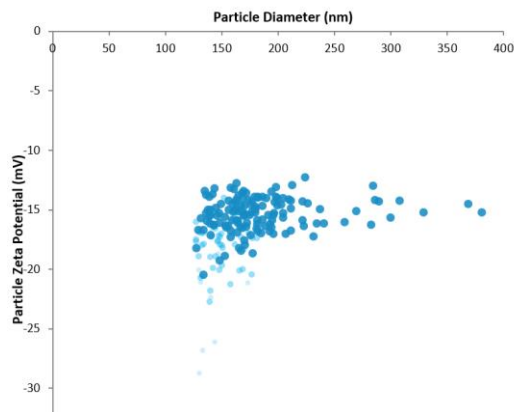
Operator	Operator 1	Particle Diameter (nm)	
Date	06/11/17	Mean	142
Sample Name	2CE	Mode	112
Replicate Number	1	Maximum	705
		Minimum	88
Concentration (particles/ ml)		d50:d10:d90	125:99:189
Measured	6.98e8	d90/d10	1.91
Raw	6.98e8		

Data

Size



Zeta potential



Summary

Operator	MH-MP
Dilution	1
Pressure	0
Nanopore	NP250
Number	A123457
Software	Version 1
Calibration Beads	Carboxyl

Comments

Sample ran through easy, no filtration was required. Samples will be returned in the post in days.