

Sample

Name : GNP29.2.16_0.8
Mesured On : 29.02.2016 14:41
by : Hannelore **logged as** : Expert
Comments from Hannelore :

SOP

Name : defaultSOP
Mode : Statistical **Acquisitions** : 5
Time limitation : 60 s
Noise limitation : 1.1 %
Temperature : 25 °C

Device Settings

Time interval	: 1 μ s	Number of channels	: 600
Laser power	: 36.6 %	Wavelength	: 657 nm
DTC Position	: UP		

Liquid Medium

Refractive index	: 1.331	Viscosity	: 0.888 cP
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Particles

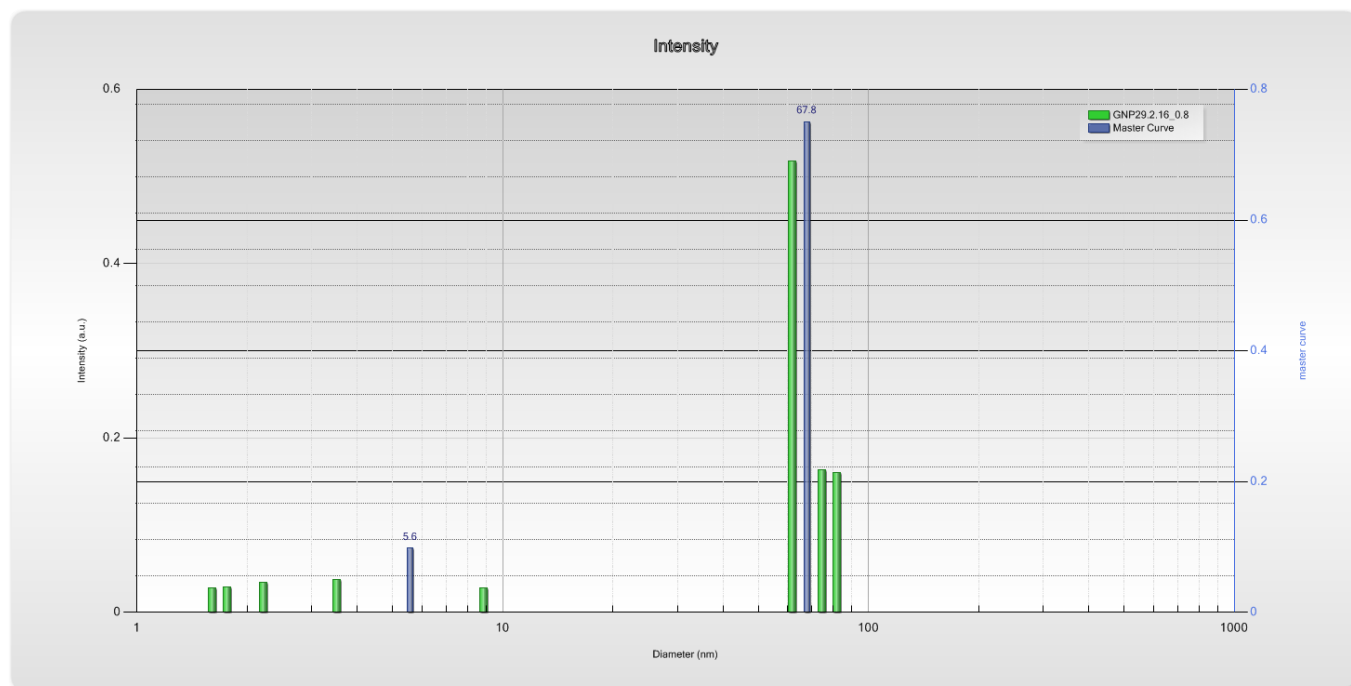
Real part	: 1.56	Imaginary part	: 0.01
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Algorithm

Pade Laplace	Cumulants	SBL
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Measurement

Average count rate : 3150 kcps
Number of rejected : 0
Duration : 00:06:06
Number of modified : 1

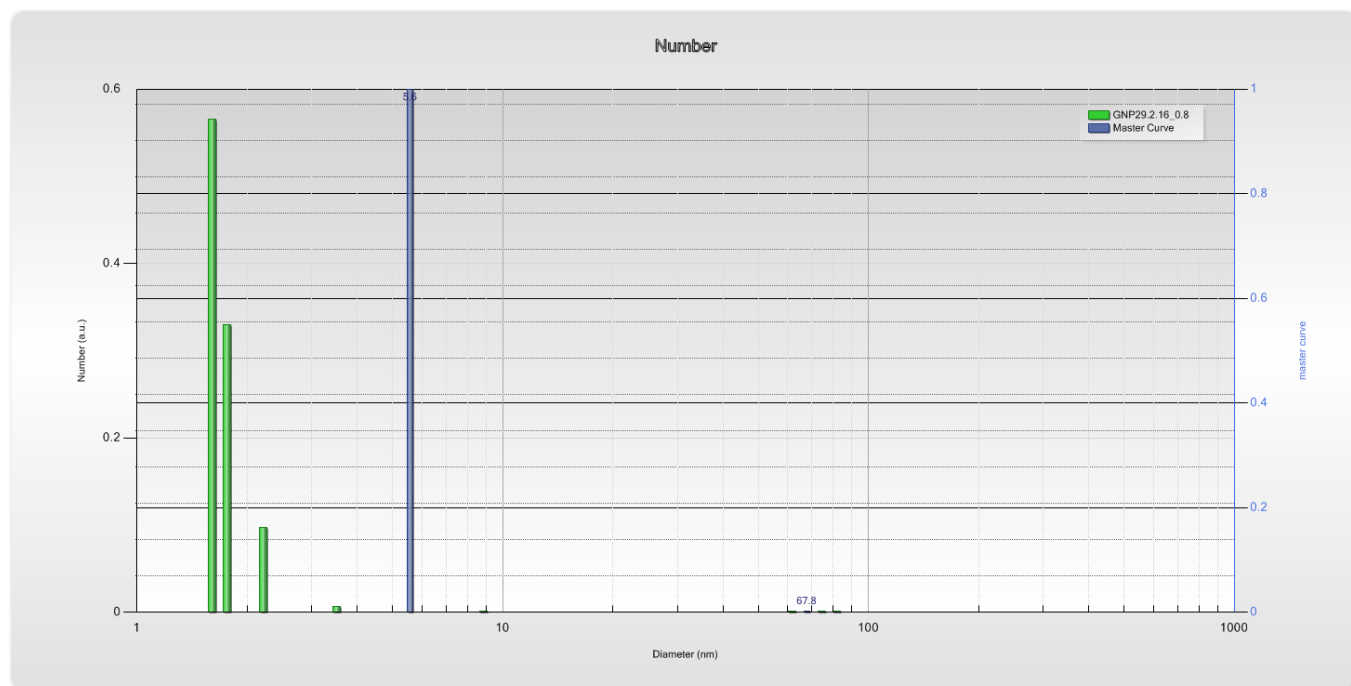


Dispersion statistics

Di 10%: 3.52 nm

Di 50%: 61.83 nm

Di 90%: 81.59 nm

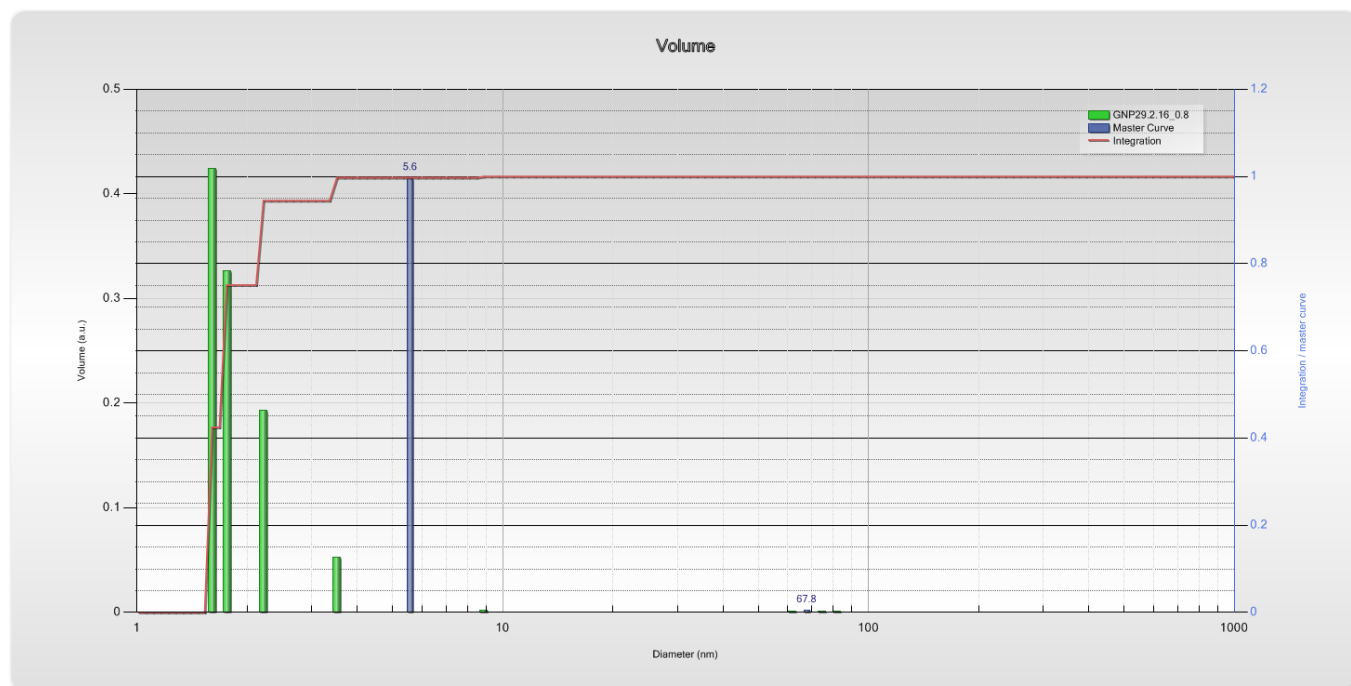


Dispersion statistics

Dn 10%: 1.6 nm

Dn 50%: 1.6 nm

Dn 90%: 2.22 nm

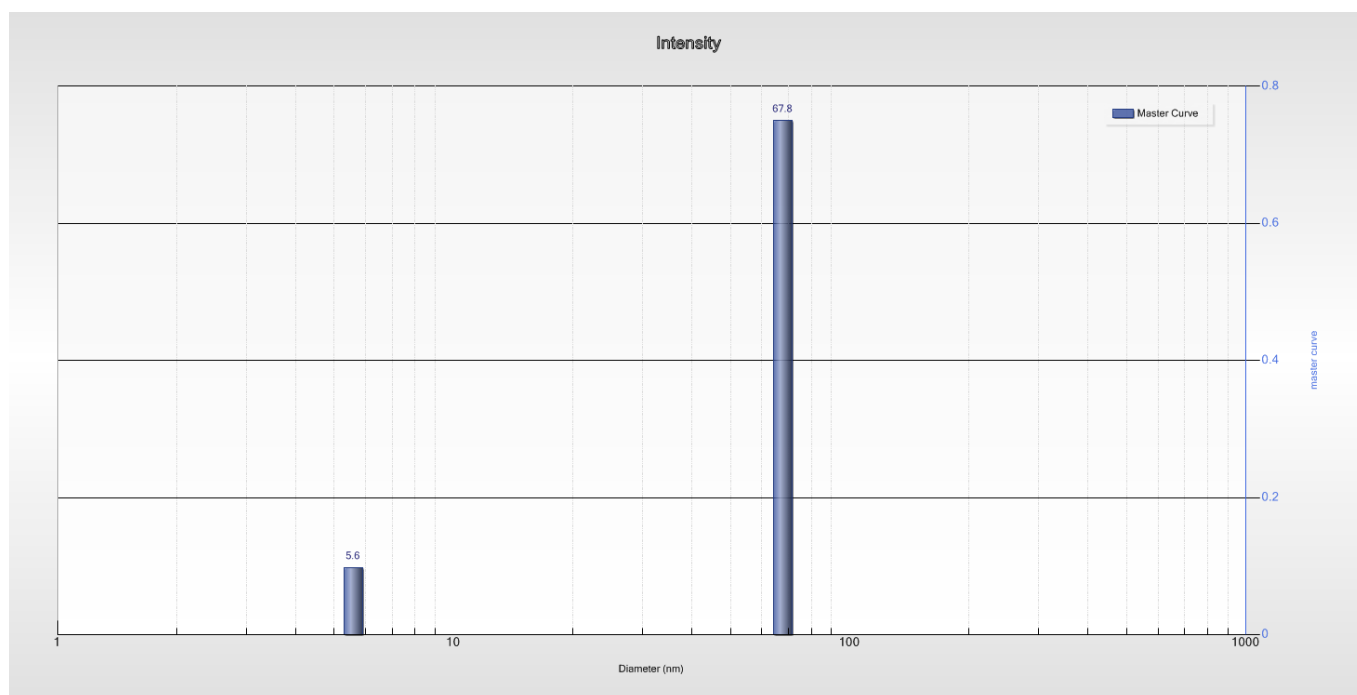


Dispersion statistics

Dv 10%: 1.6 nm

Dv 50%: 1.76 nm

Dv 90%: 2.22 nm



Dispersion statistics

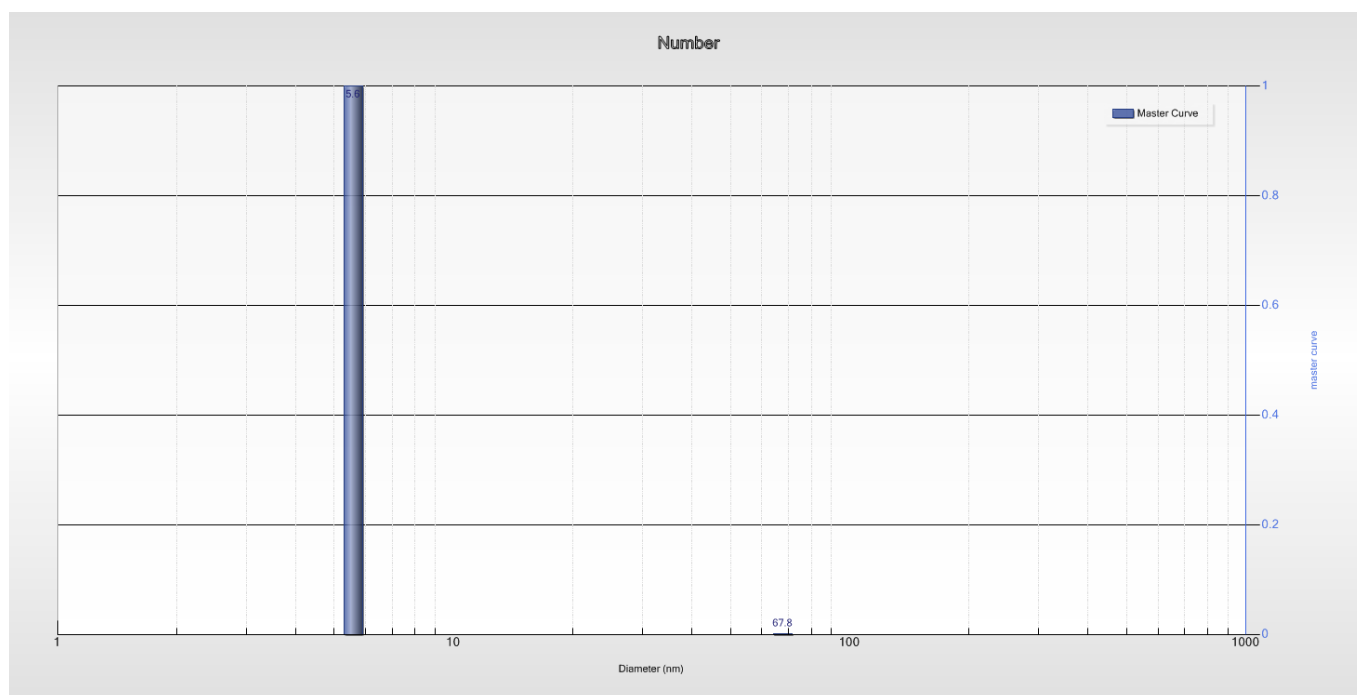
Di 10%: 5.58 nm
Mean Intensity: 60.61 nm

Di 50%: 67.81 nm

Di 90%: 67.81 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
0.57	0.09	453613.43	85.81631E-011
5.55	0.1	46794.05	88.52676E-012
68.65	0.75	3784.58	71.59814E-013



Dispersion statistics

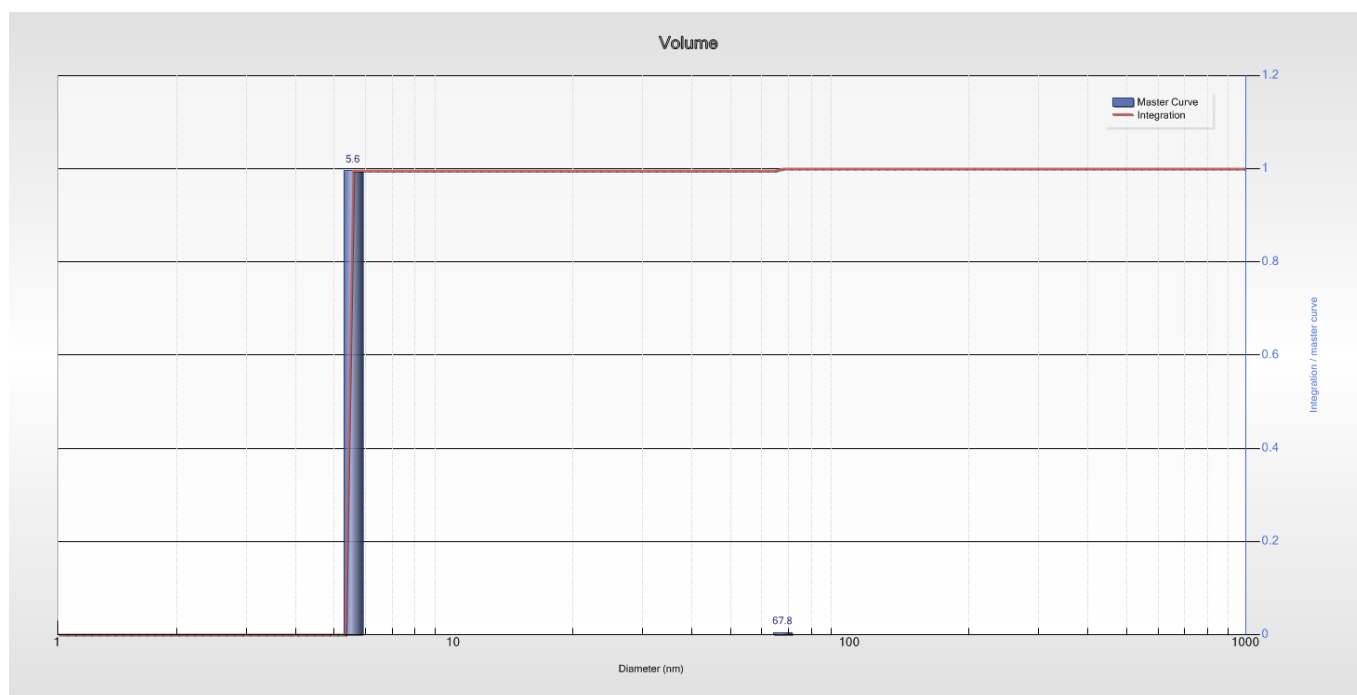
Dn 10%: 5.58 nm
Mean Number: 5.58 nm

Dn 50%: 5.58 nm

Dn 90%: 5.58 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
0.57	0.09	453613.43	85.81631E-011
5.55	0.1	46794.05	88.52676E-012
68.65	0.75	3784.58	71.59814E-013



Dispersion statistics

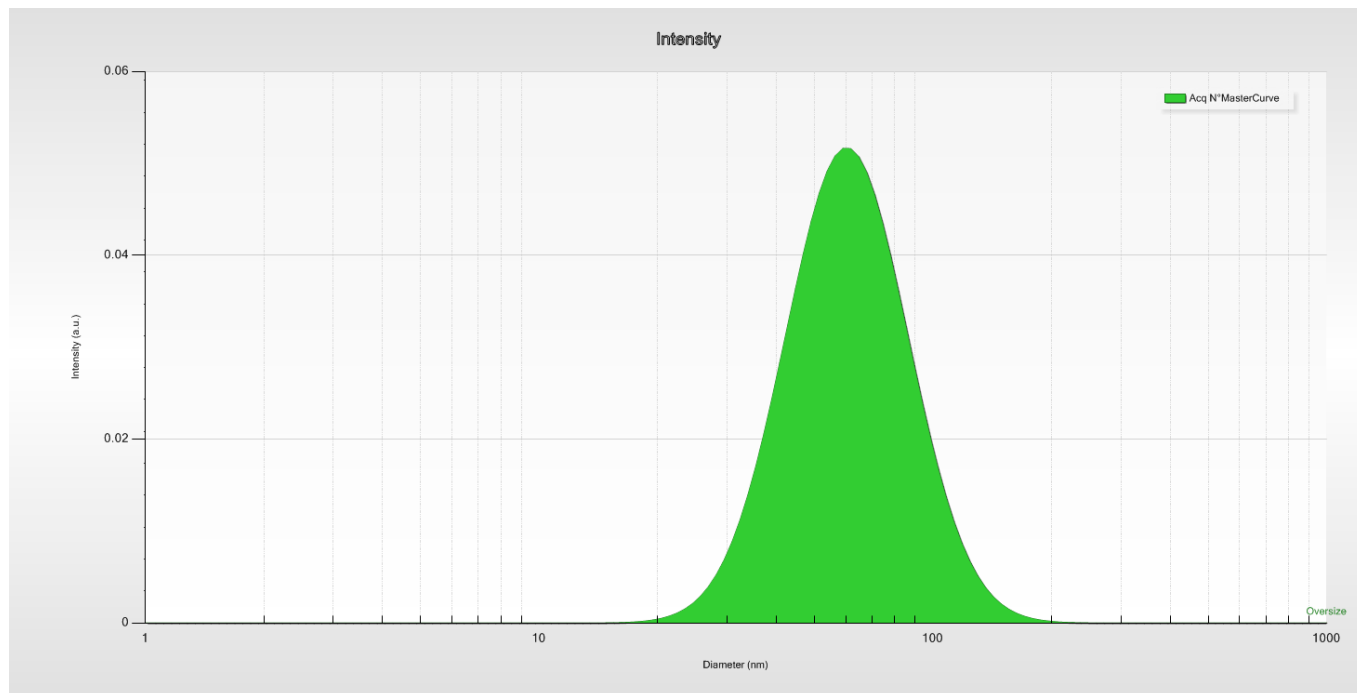
Dv 10%: 5.58 nm
Mean Volume: 5.86 nm

Dv 50%: 5.58 nm

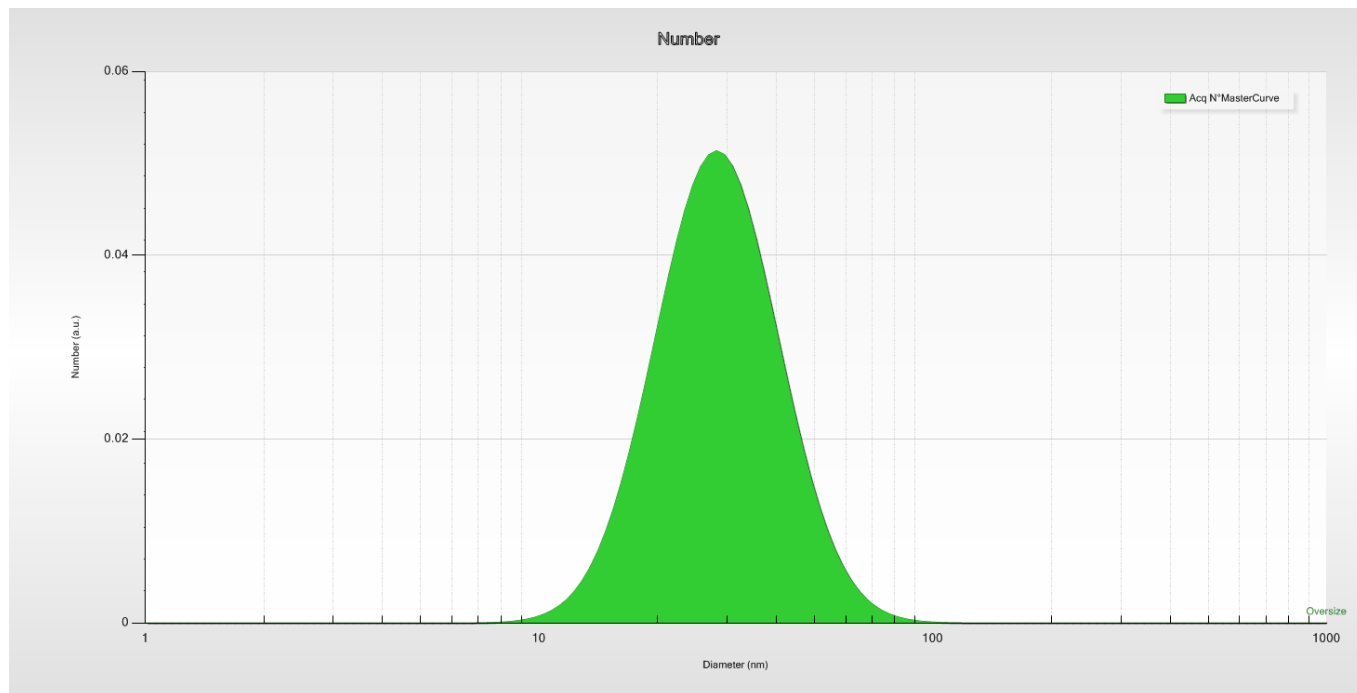
Dv 90%: 5.58 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
0.57	0.09	453613.43	85.81631E-011
5.55	0.1	46794.05	88.52676E-012
68.65	0.75	3784.58	71.59814E-013

**Distribution statistics****Di 10%:** 38.94 nm**Di 50%:** 59.03 nm**Di 90%:** 93.73 nm**Mean Intensity:** 64.28 nm**PDI** : 0.54201**Std Dev:** 36.81%**Detected size(s)**

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
49.86	0.69	5211.67	98.59636E-013

**Distribution statistics**

Dn 10%: 17.74 nm
Mean Number: 30.11 nm
PDI : 0.54201

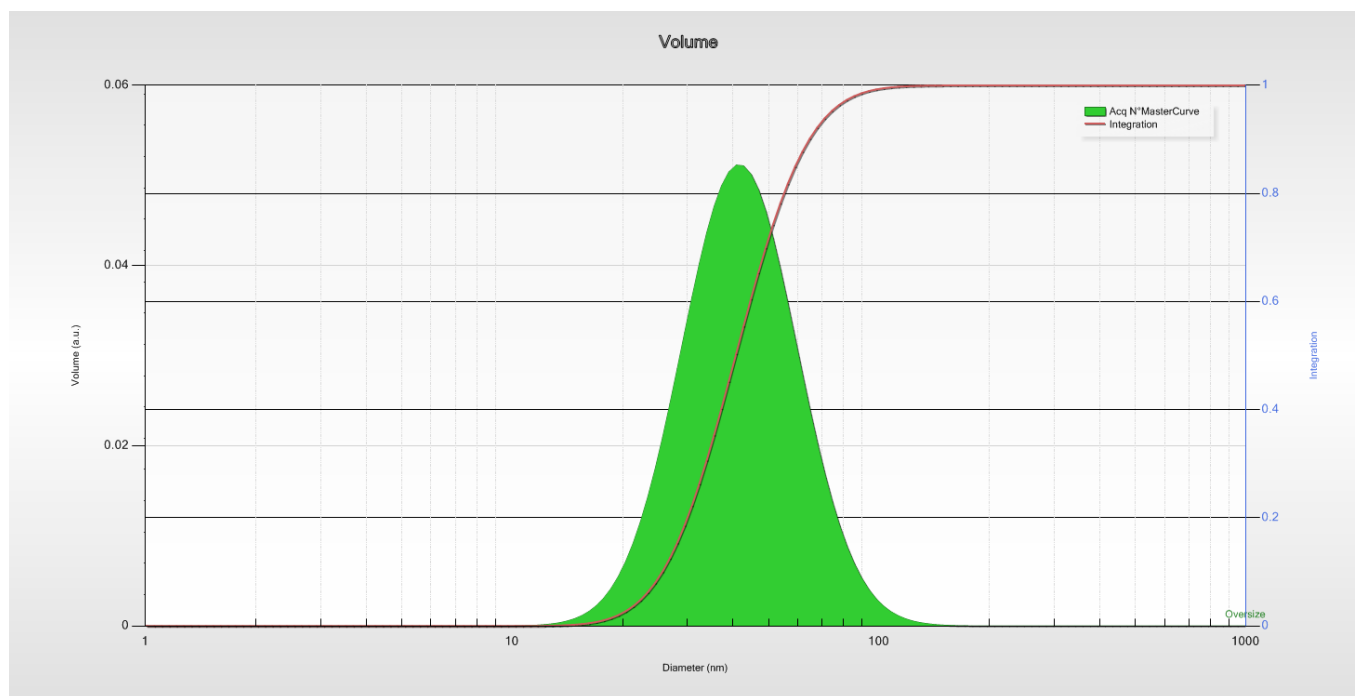
Dn 50%: 28.17 nm

Dn 90%: 44.73 nm

Std Dev: 36.81%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
49.86	0.69	5211.67	98.59636E-013

**Distribution statistics**

Dv 10%: 25.68 nm
Mean Volume: 44.4 nm
PDI : 0.54201

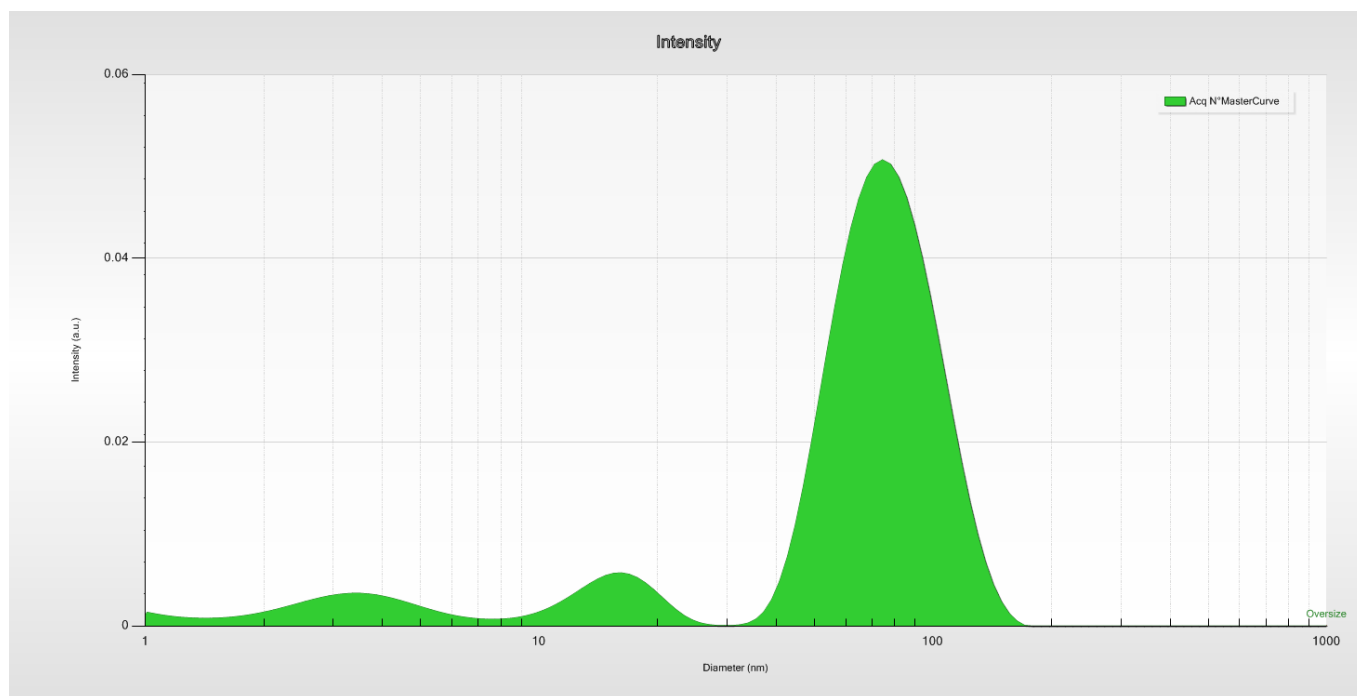
Dv 50%: 40.78 nm

Dv 90%: 64.75 nm

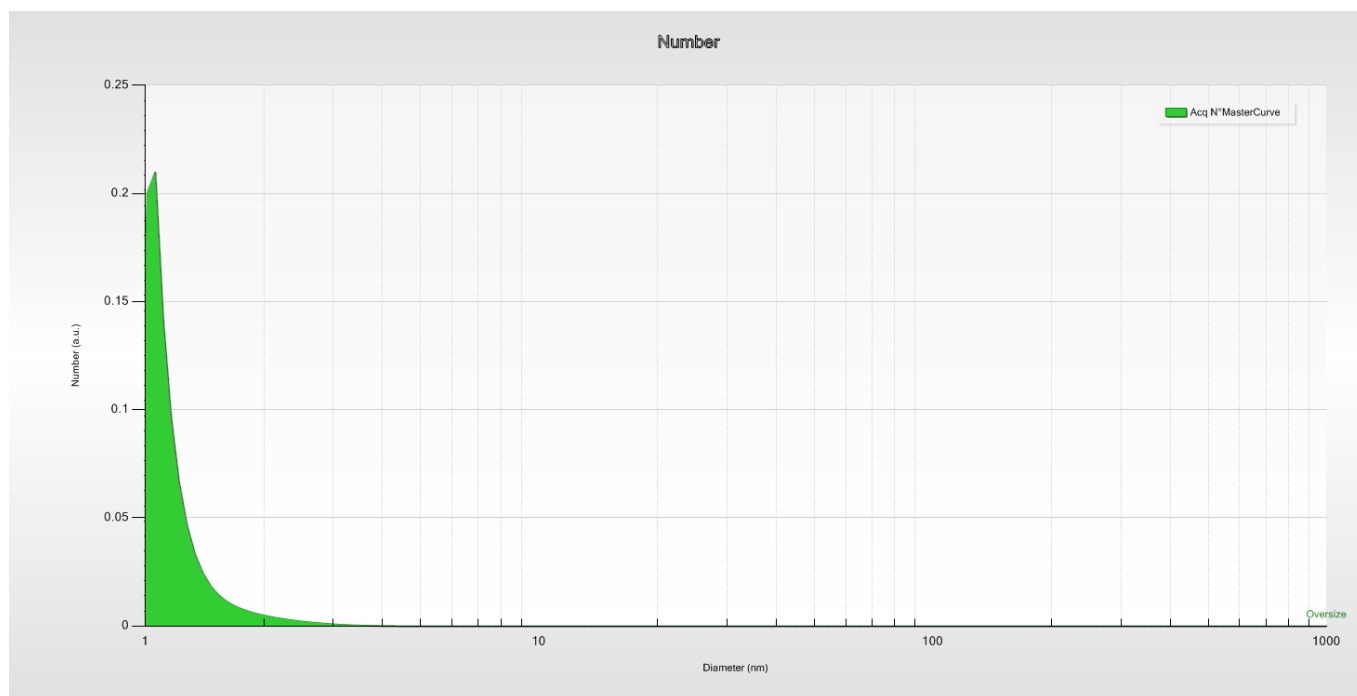
Std Dev: 36.81%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
49.86	0.69	5211.67	98.59636E-013

**Distribution statistics****Di 10%:** 12.26 nm**Di 50%:** 71.02 nm**Di 90%:** 107.68 nm**Mean Intensity:** 67.09 nm**Solution index:** 4

Peak : 1	Mode: 74.39 nm	Mean: 78.41 nm	Dev.: 28.82 %	Intensity.: 84.32 %
Peak : 2	Mode: 16.17 nm	Mean: 15.44 nm	Dev.: 24.87 %	Intensity.: 7.94 %
Peak : 3	Mode: 3.36 nm	Mean: 3.57 nm	Dev.: 39.11 %	Intensity.: 7.74 %

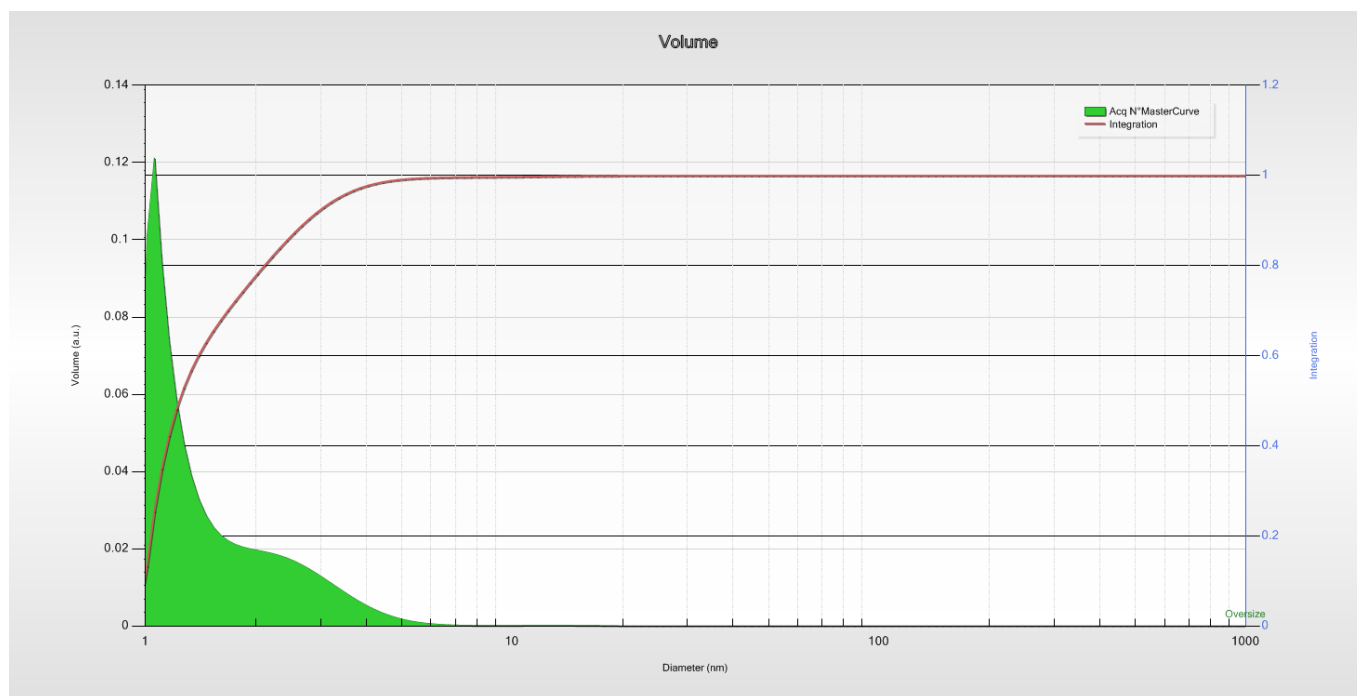
**Distribution statistics**

Dn 10%: 1.01 nm
Mean Number: 1.18 nm
Solution index: 4

Dn 50%: 1.11 nm

Dn 90%: 1.46 nm

Peak : 1 | **Mode:** 1.06 nm **Mean:** 1.18 nm **Dev.:** 25.22 % **Intensity.:** 100 %

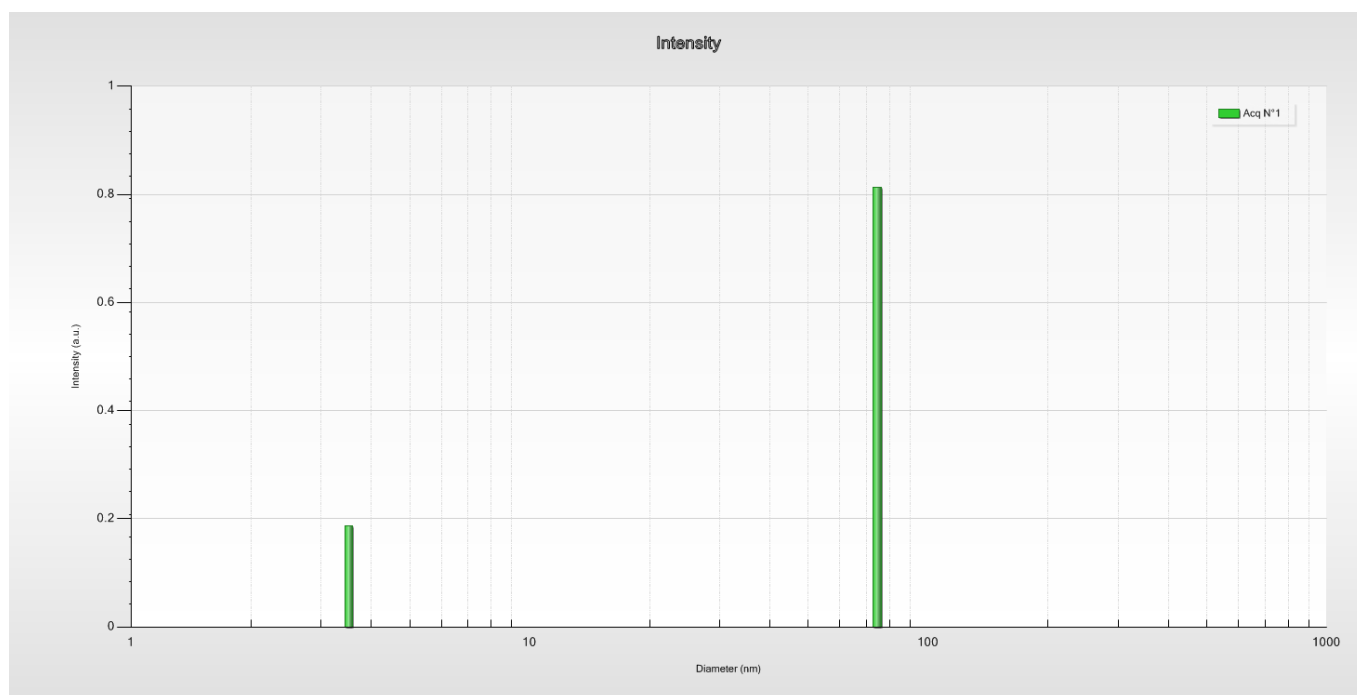
**Distribution statistics**

Dv 10%: 1.01 nm
Mean Volume: 1.69 nm
Solution index: 4

Dv 50%: 1.27 nm

Dv 90%: 2.79 nm

Peak : 1 | **Mode:** 1.06 nm **Mean:** 1.64 nm **Dev.:** 51.75 % **Intensity.:** 100 %



Dispersion statistics

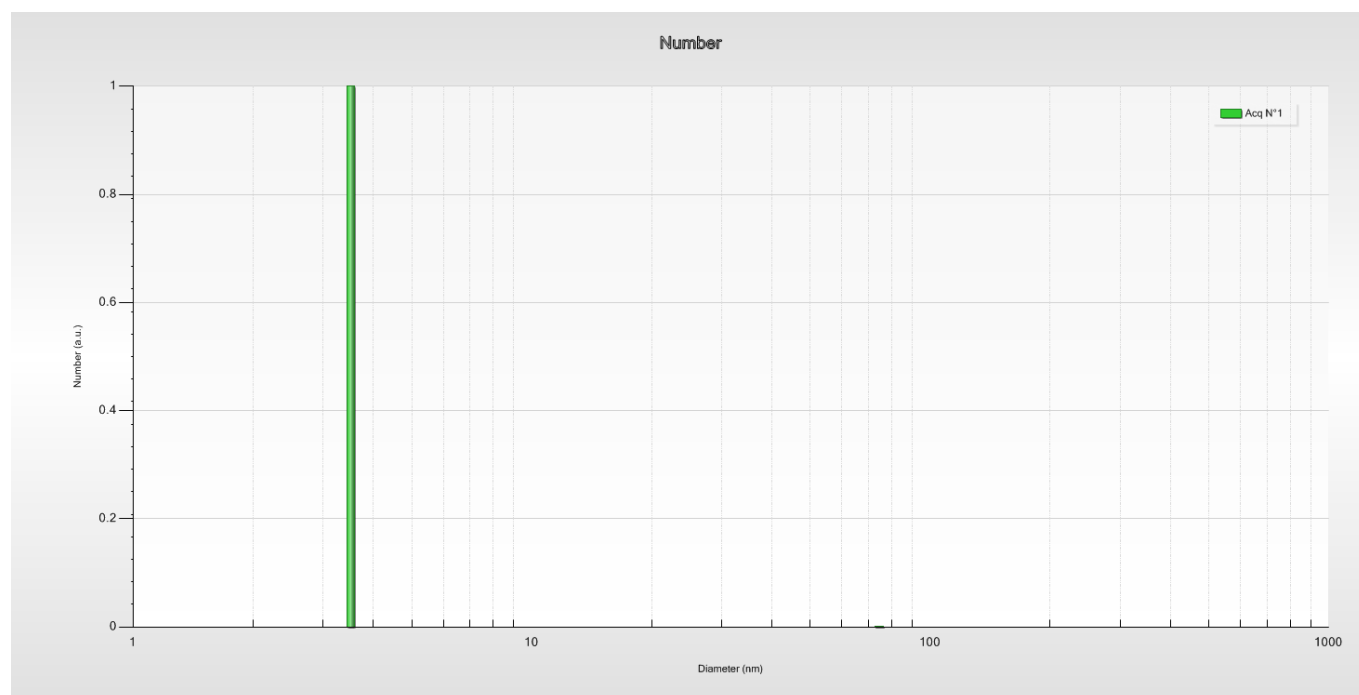
Di 10%: 3.52 nm
Mean Intensity: 61.14 nm

Di 50%: 74.39 nm

Di 90%: 74.39 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
3.46	0.17	75035.42	14.19549E-011
73.21	0.74	3548.32	67.12839E-013



Dispersion statistics

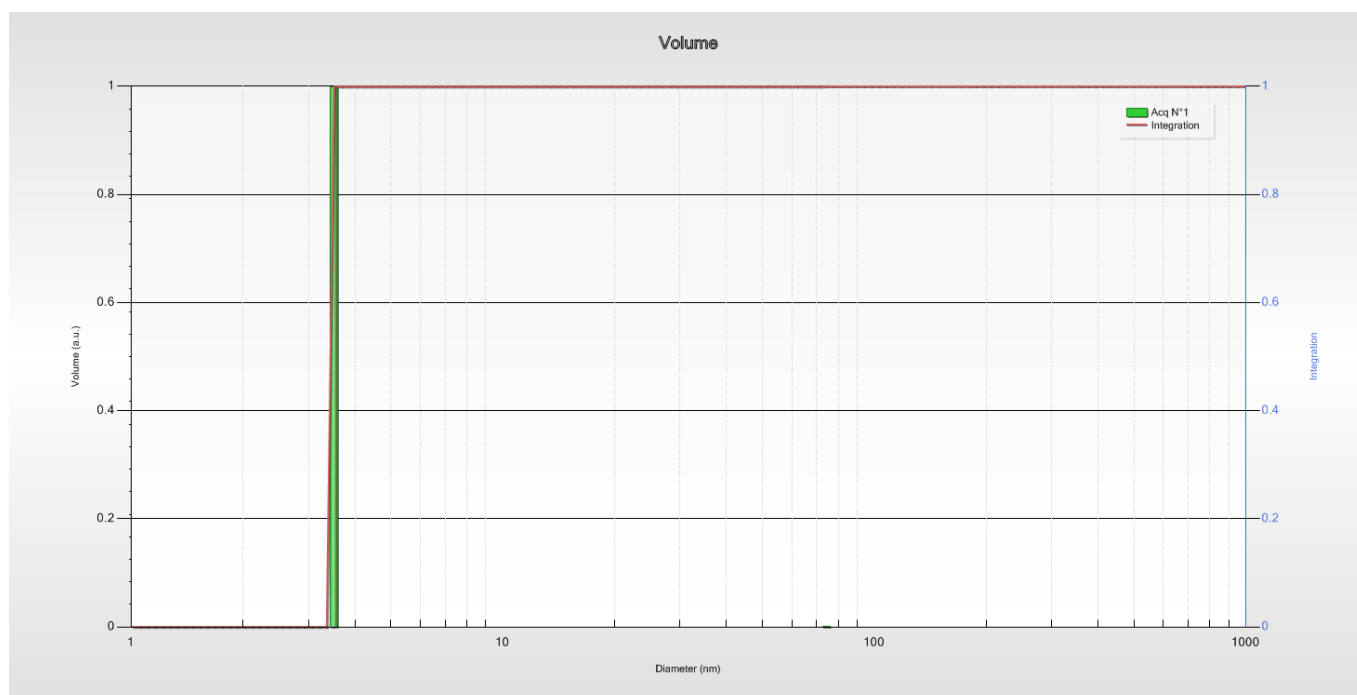
Dn 10%: 3.52 nm
Mean Number: 3.52 nm

Dn 50%: 3.52 nm

Dn 90%: 3.52 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
3.46	0.17	75035.42	14.19549E-011
73.21	0.74	3548.32	67.12839E-013



Dispersion statistics

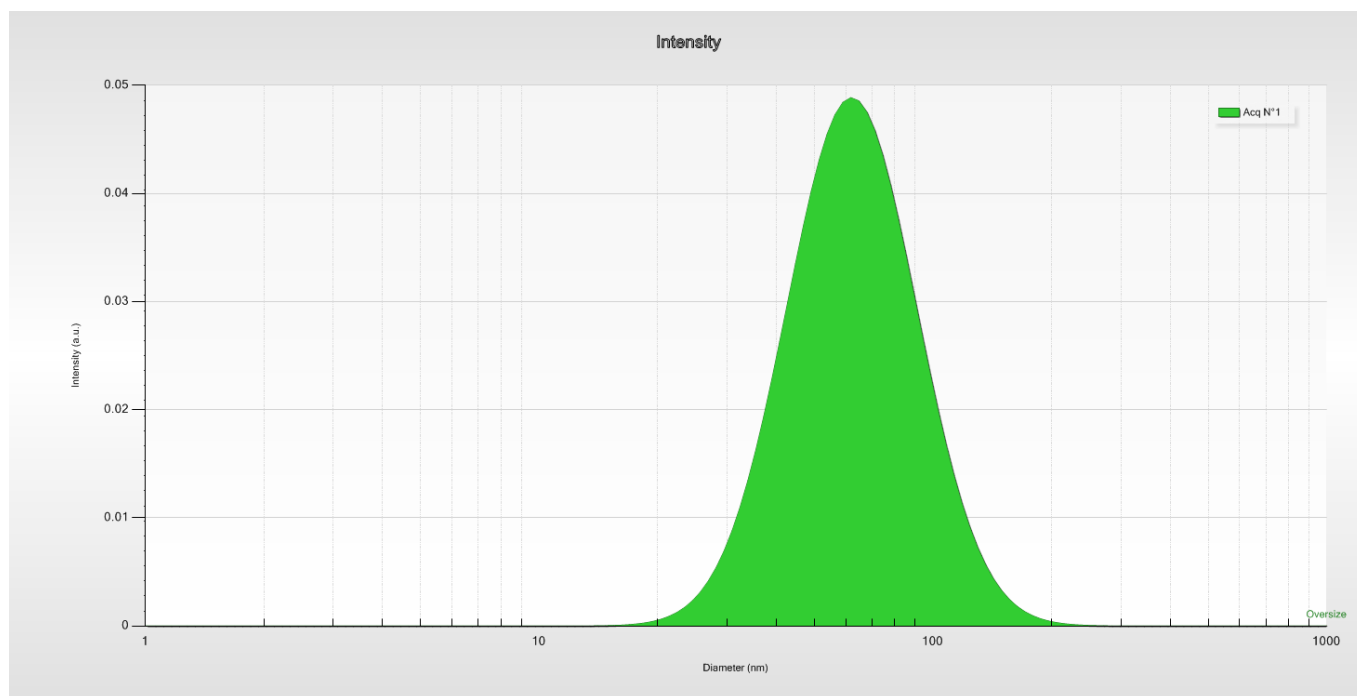
Dv 10%: 3.52 nm
Mean Volume: 3.55 nm

Dv 50%: 3.52 nm

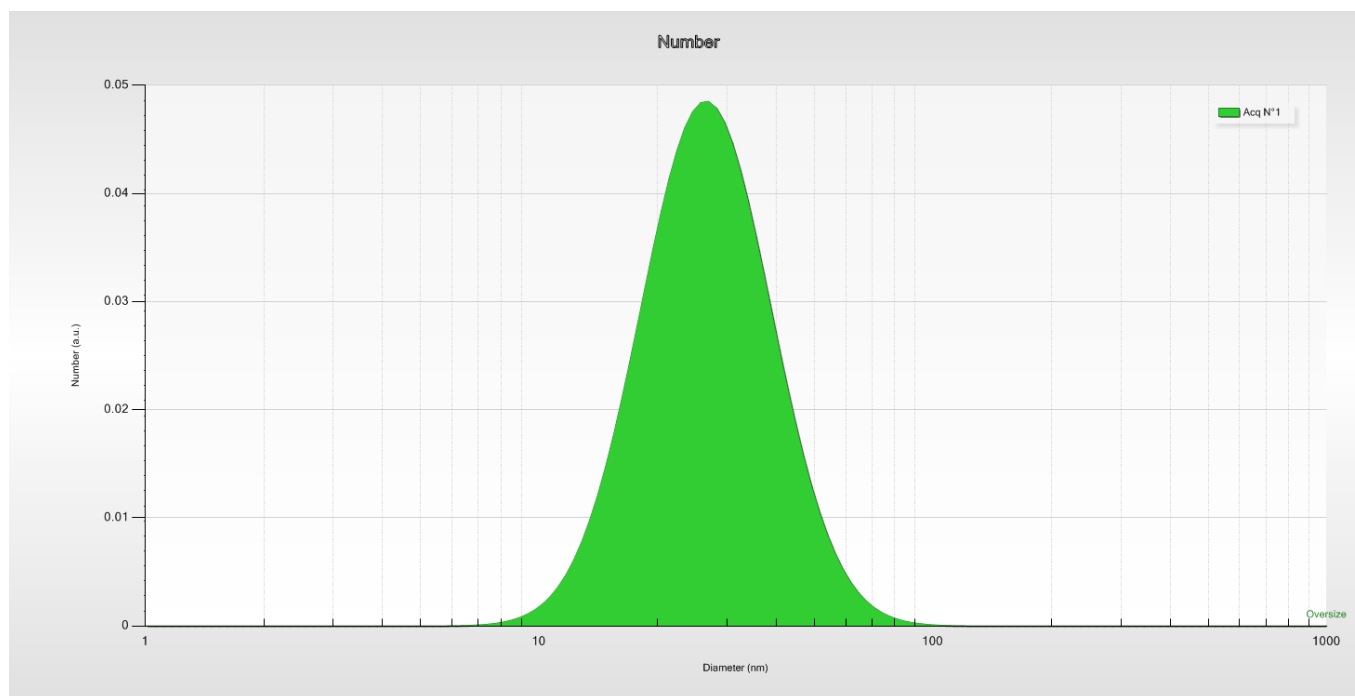
Dv 90%: 3.52 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
3.46	0.17	75035.42	14.19549E-011
73.21	0.74	3548.32	67.12839E-013

**Distribution statistics****Di 10%:** 38.94 nm**Di 50%:** 61.83 nm**Di 90%:** 102.81 nm**Mean Intensity:** 66.67 nm**PDI** : 0.61231**Std Dev:** 39.13%**Detected size(s)**

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
50.14	0.68	5181.69	98.02923E-013

**Distribution statistics**

Dn 10%: 16.17 nm
Mean Number: 28.48 nm
PDI : 0.61231

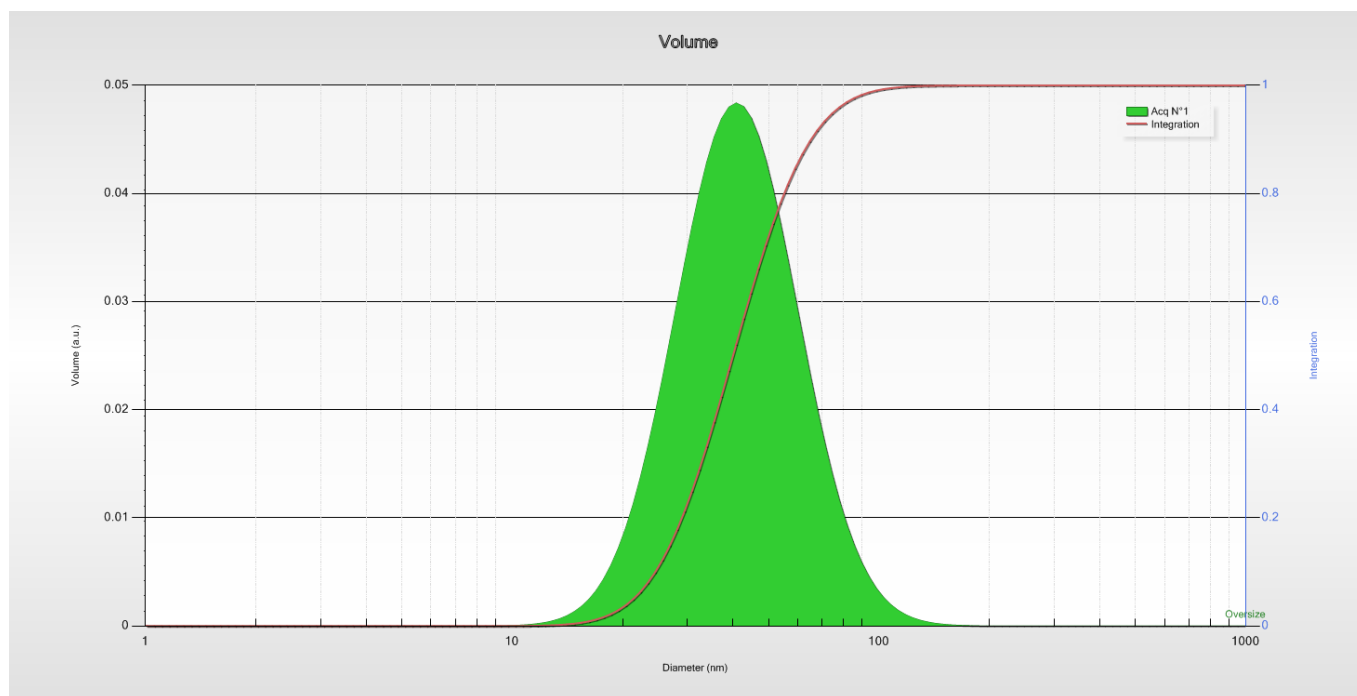
Dn 50%: 26.9 nm

Dn 90%: 42.71 nm

Std Dev: 39.13%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
50.14	0.68	5181.69	98.02923E-013

**Distribution statistics**

Dv 10%: 25.68 nm
Mean Volume: 44.03 nm
PDI : 0.61231

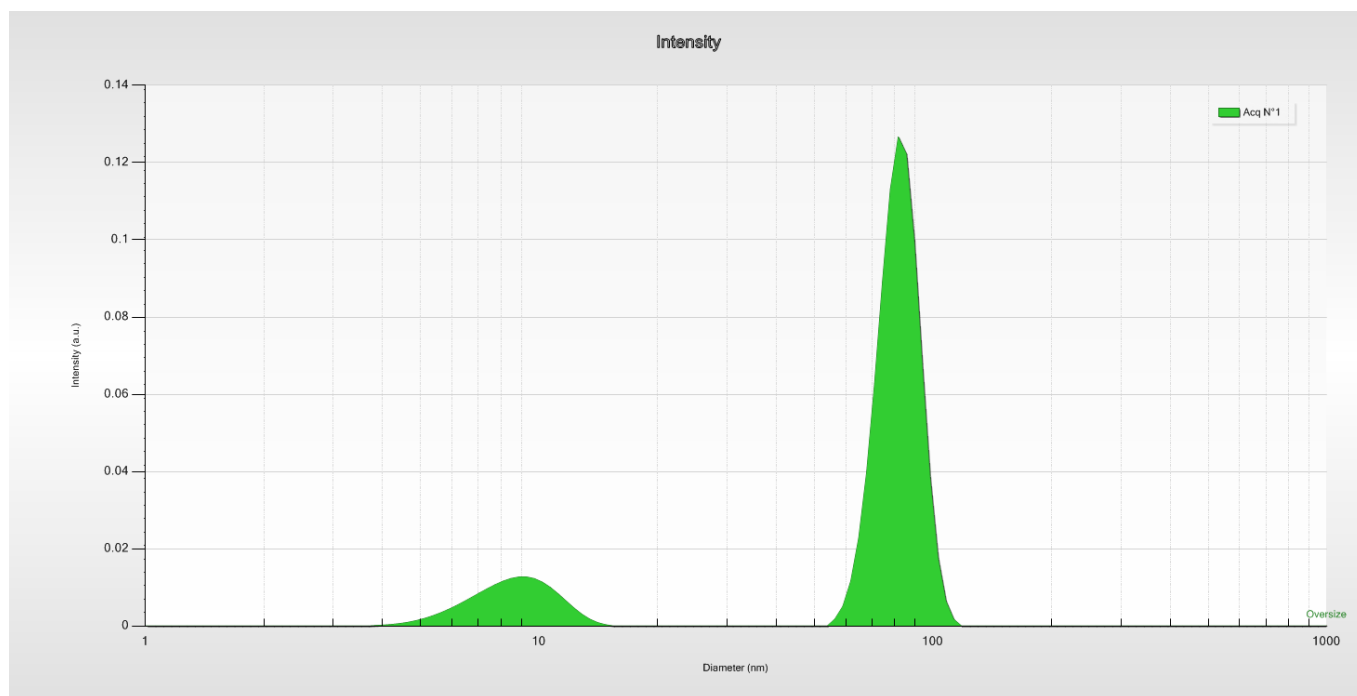
Dv 50%: 40.78 nm

Dv 90%: 67.81 nm

Std Dev: 39.13%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
50.14	0.68	5181.69	98.02923E-013

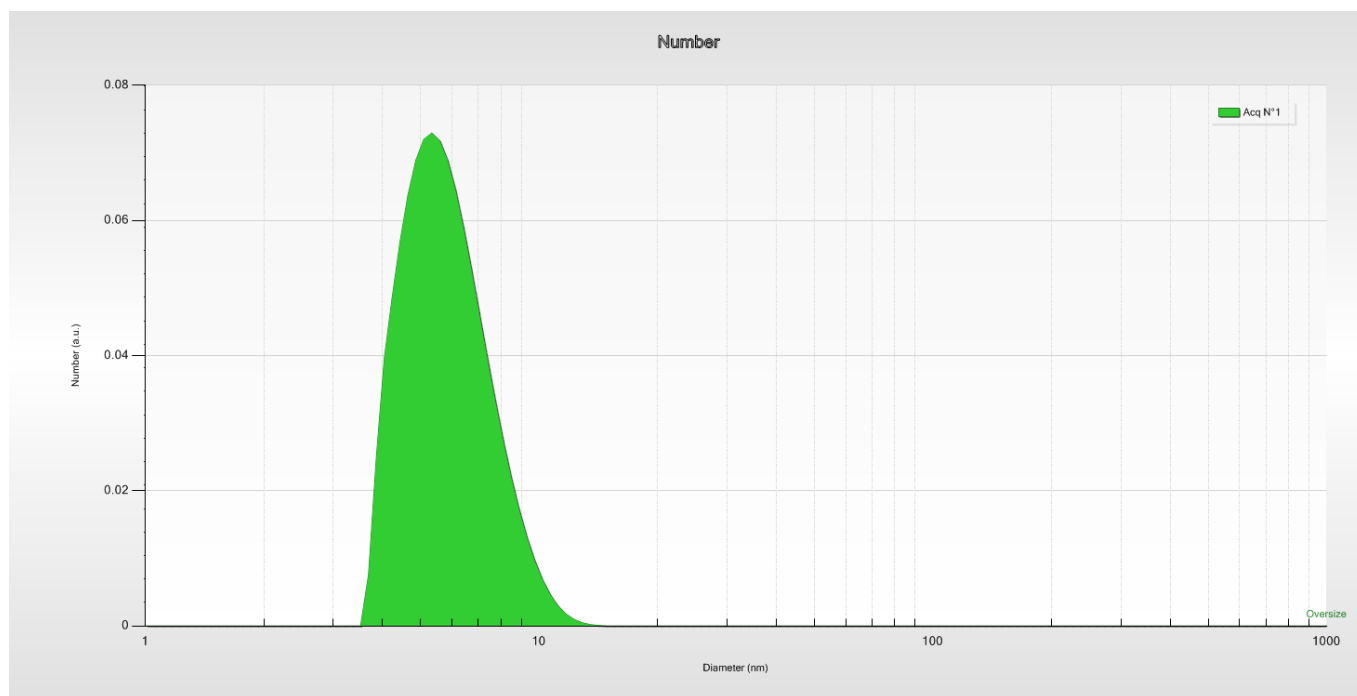
**Distribution statistics**

Di 10%: 8.87 nm
Mean Intensity: 69.33 nm
Solution index: 6

Di 50%: 77.91 nm

Di 90%: 93.73 nm

Peak : 1	Mode: 81.59 nm	Mean: 81.99 nm	Dev.: 12.47 %	Intensity.: 82.8 %
Peak : 2	Mode: 8.87 nm	Mean: 8.7 nm	Dev.: 23.82 %	Intensity.: 17.2 %

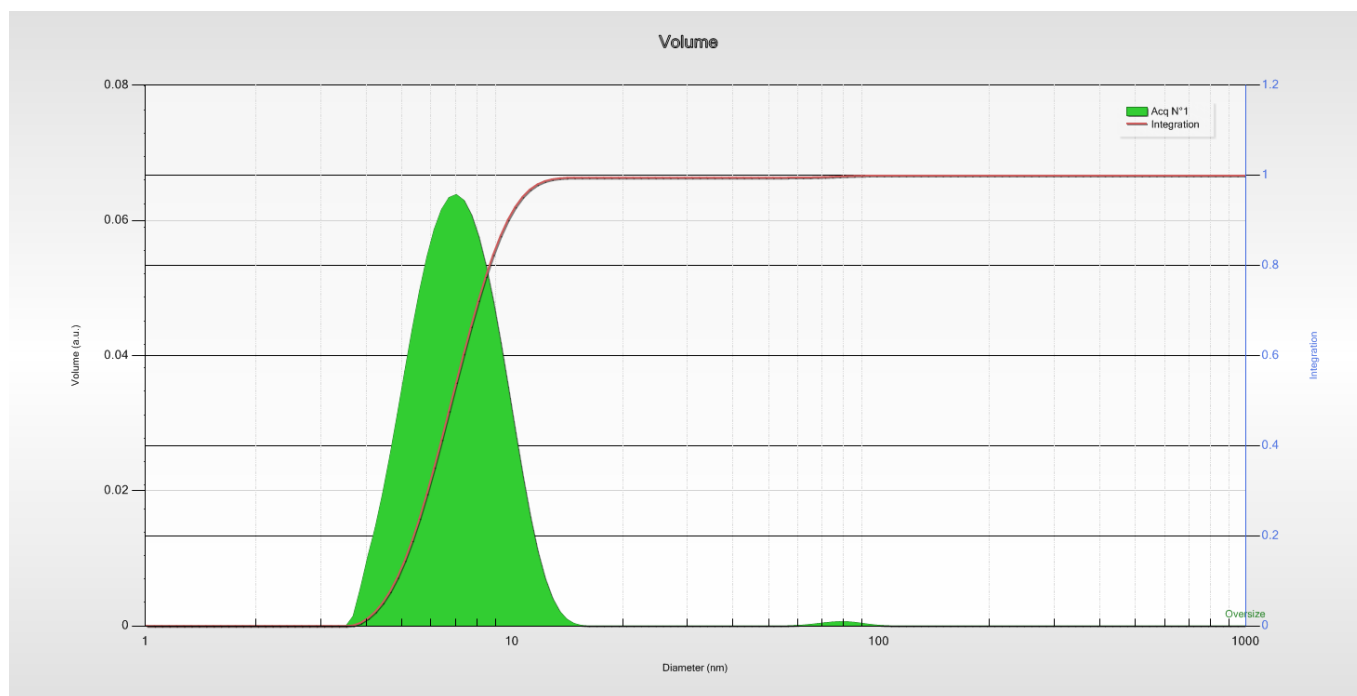
**Distribution statistics**

Dn 10%: 4.23 nm
Mean Number: 5.92 nm
Solution index: 6

Dn 50%: 5.58 nm

Dn 90%: 8.08 nm

Peak : 1 | **Mode:** 5.33 nm **Mean:** 5.92 nm **Dev.:** 25.84 % **Intensity.:** 100 %

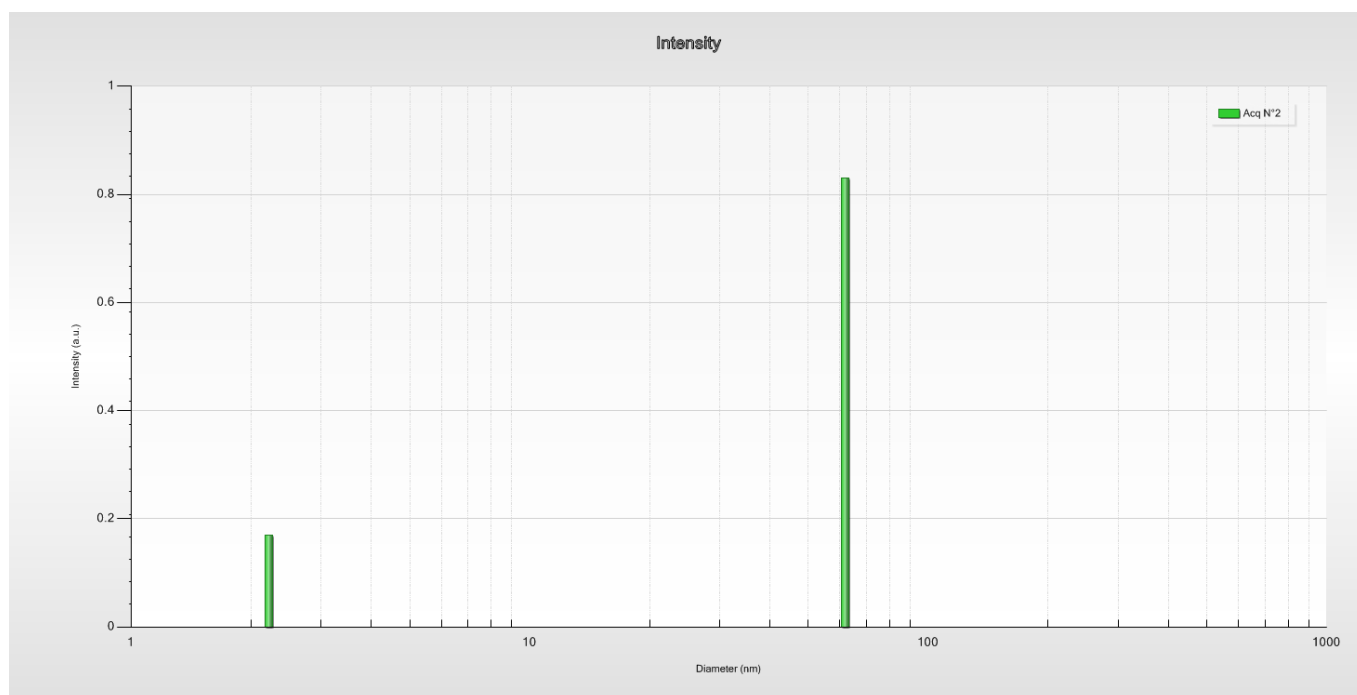
**Distribution statistics**

Dv 10%: 4.86 nm
Mean Volume: 7.55 nm
Solution index: 6

Dv 50%: 7.04 nm

Dv 90%: 9.73 nm

Peak : 1 | **Mode:** 7.04 nm **Mean:** 7.23 nm **Dev.:** 26.8 % **Intensity.:** 100 %



Dispersion statistics

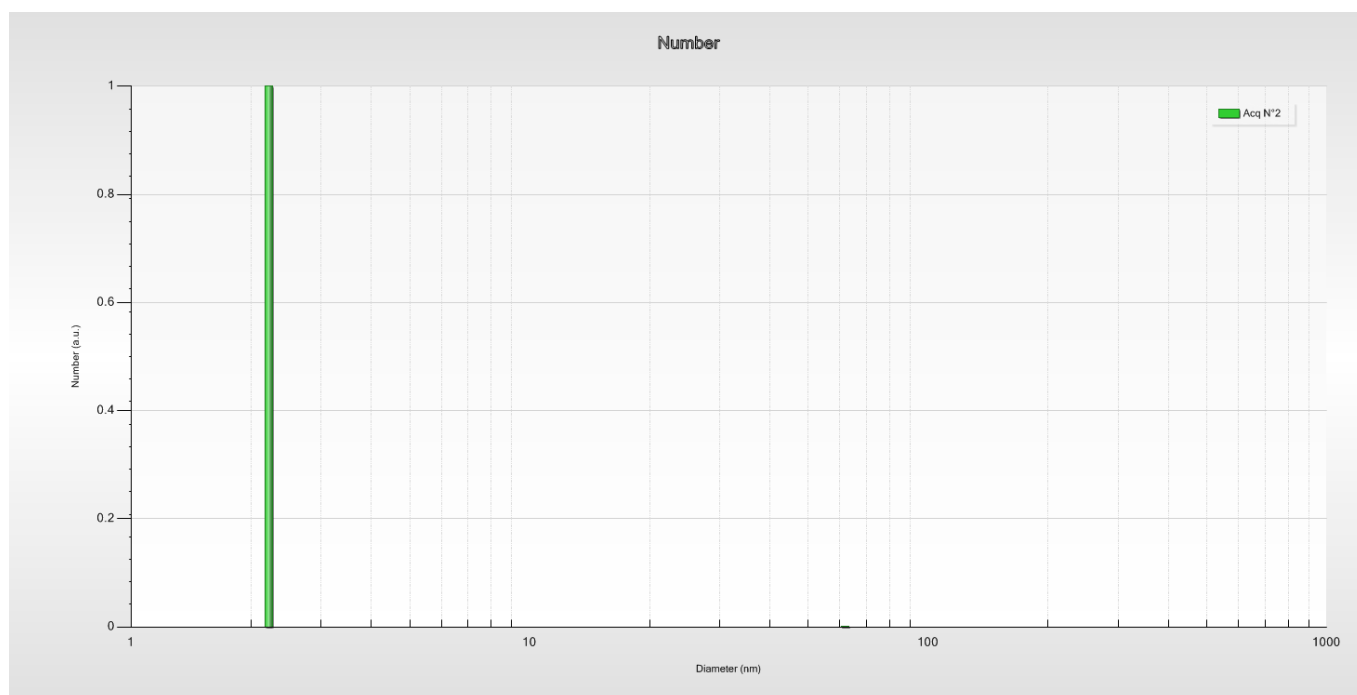
Di 10%: 2.22 nm
Mean Intensity: 51.7 nm

Di 50%: 61.83 nm

Di 90%: 61.83 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
2.17	0.15	119875.72	22.67855E-011
61.24	0.76	4242.4	80.25937E-013



Dispersion statistics

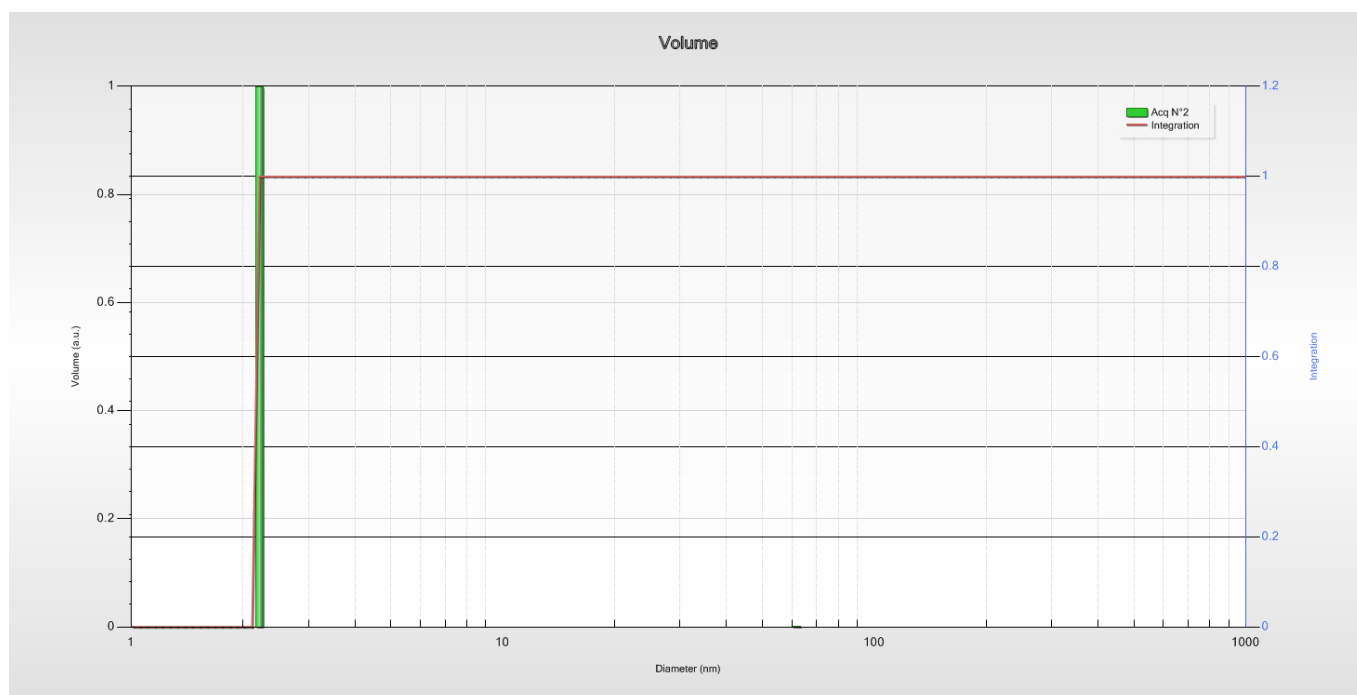
Dn 10%: 2.22 nm
Mean Number: 2.22 nm

Dn 50%: 2.22 nm

Dn 90%: 2.22 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
2.17	0.15	119875.72	22.67855E-011
61.24	0.76	4242.4	80.25937E-013



Dispersion statistics

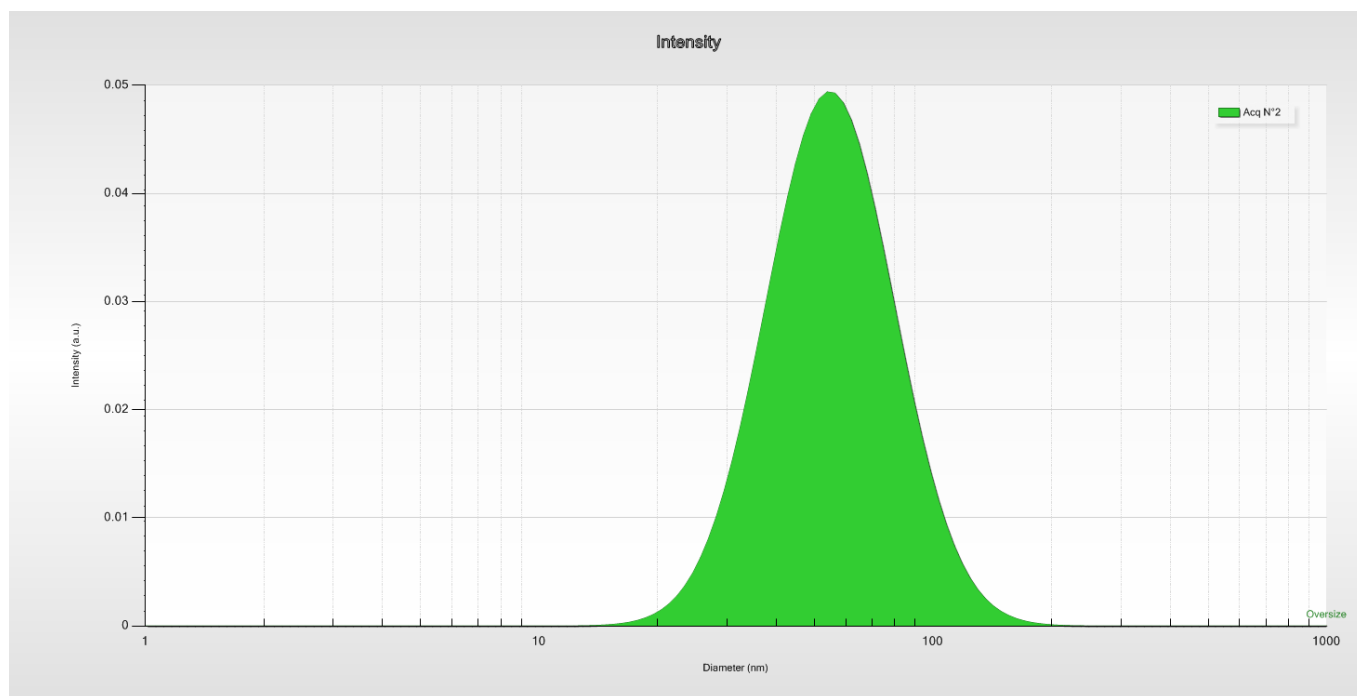
Dv 10%: 2.22 nm
Mean Volume: 2.23 nm

Dv 50%: 2.22 nm

Dv 90%: 2.22 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
2.17	0.15	119875.72	22.67855E-011
61.24	0.76	4242.4	80.25937E-013

**Distribution statistics**

Di 10%: 33.89 nm
Mean Intensity: 58.65 nm
PDI : 0.59719

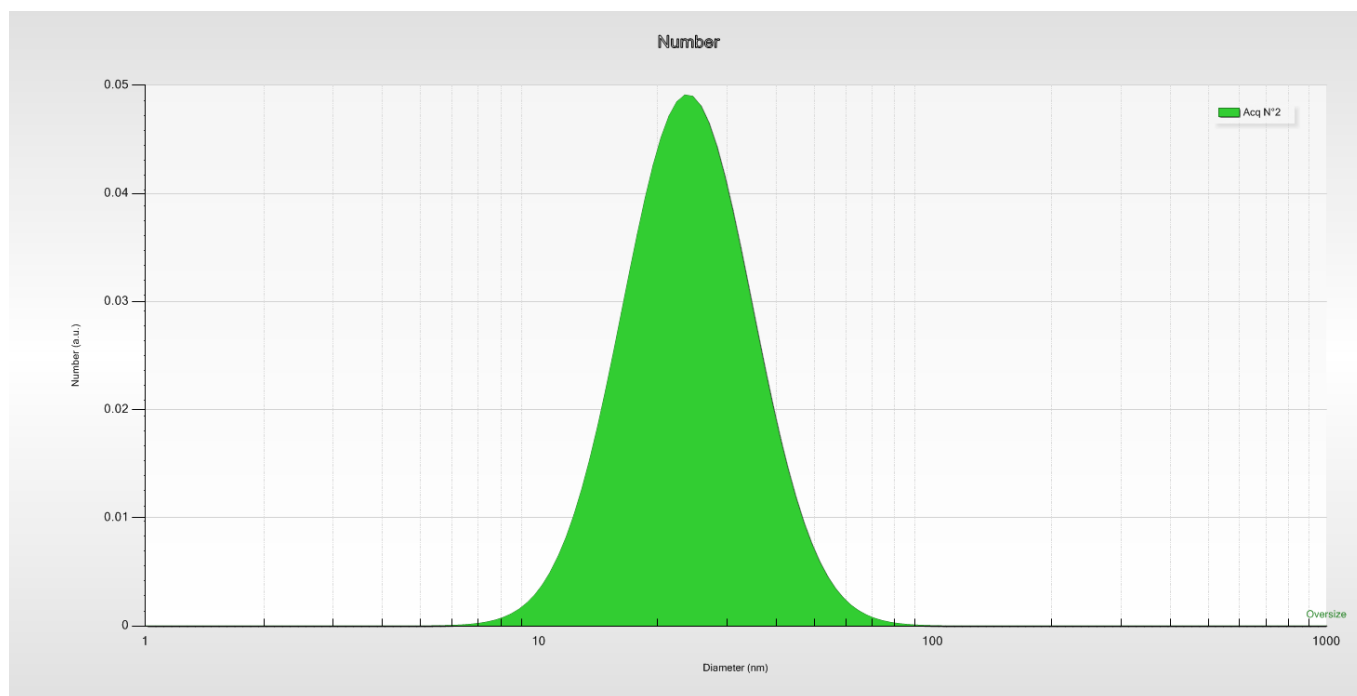
Di 50%: 53.82 nm

Di 90%: 89.5 nm

Std Dev: 38.64%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
44.39	0.68	5851.76	11.07059E-012

**Distribution statistics**

Dn 10%: 14.75 nm
Mean Number: 25.53 nm
PDI : 0.59719

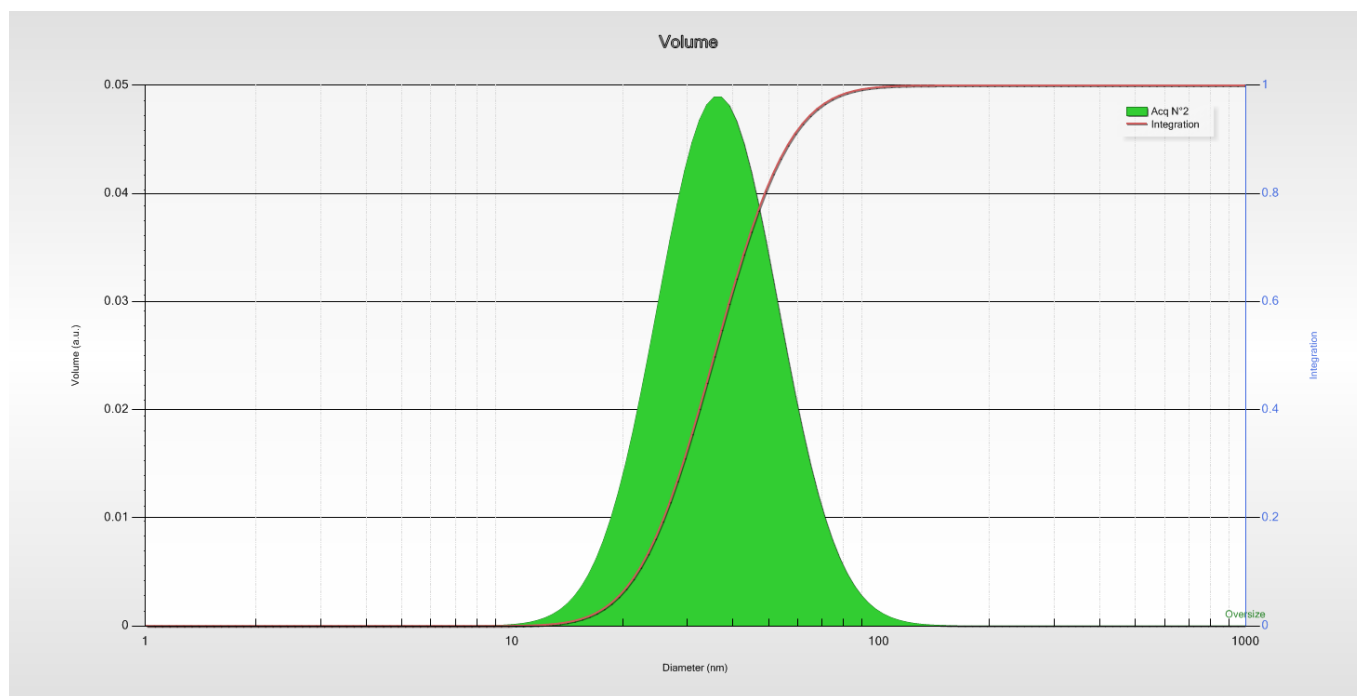
Dn 50%: 23.41 nm

Dn 90%: 38.94 nm

Std Dev: 38.64%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
44.39	0.68	5851.76	11.07059E-012

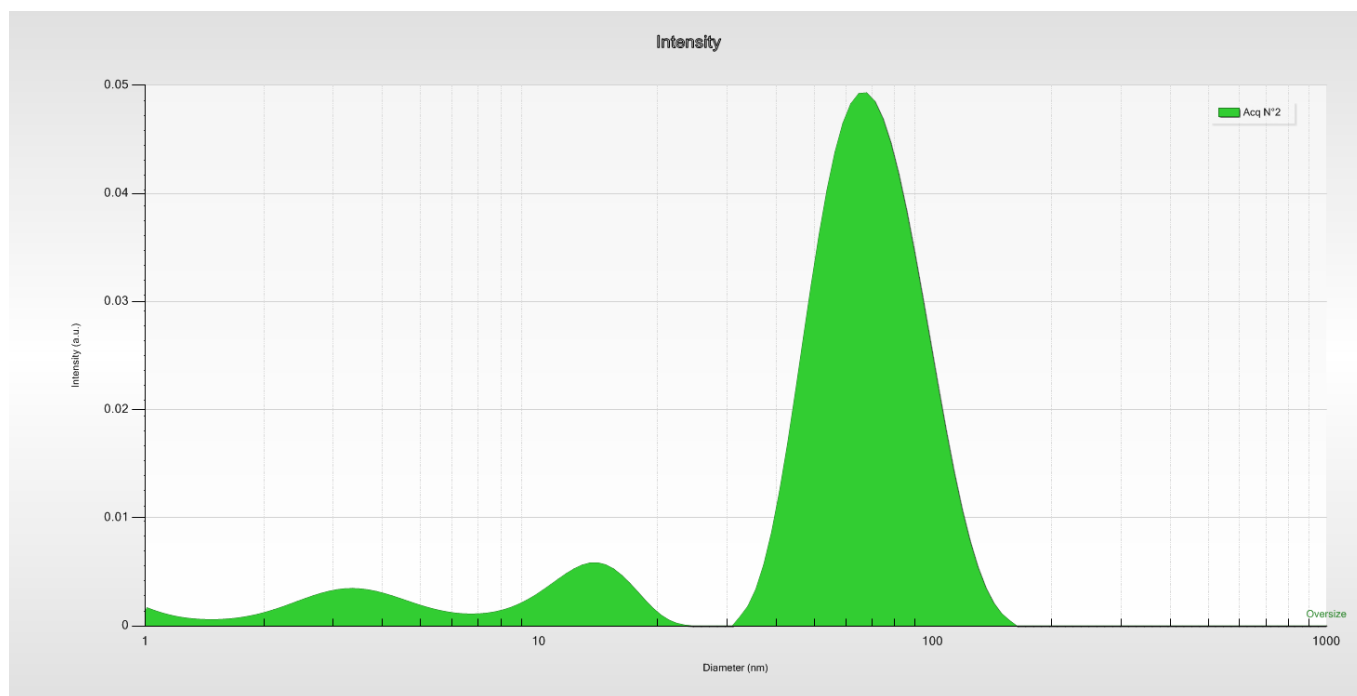


Distribution statistics

Dv 10%: 22.36 nm **Dv 50%:** 37.18 nm **Dv 90%:** 59.03 nm
Mean Volume: 39.03 nm
PDI : 0.59719 **Std Dev:** 38.64%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
44.39	0.68	5851.76	11.07059E-012

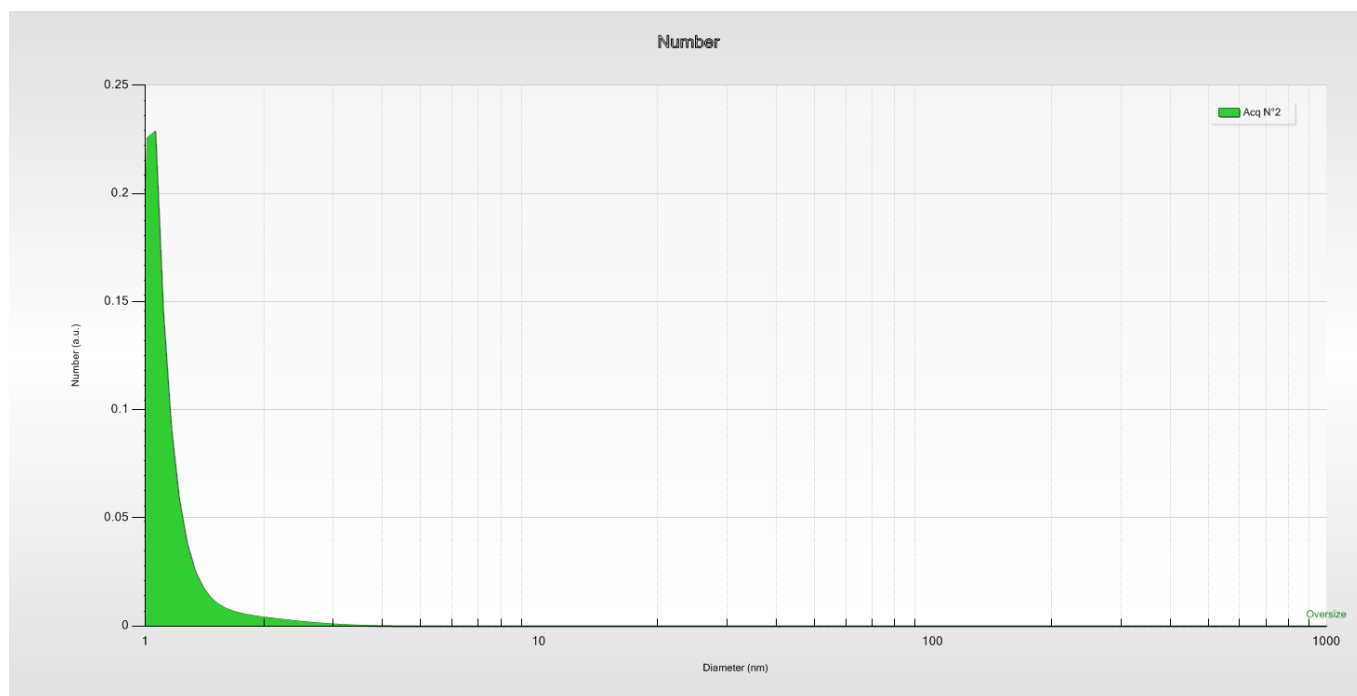
**Distribution statistics**

Di 10%: 11.17 nm
Mean Intensity: 61.43 nm
Solution index: 4

Di 50%: 61.83 nm

Di 90%: 98.17 nm

Peak : 1	Mode: 67.81 nm	Mean: 71.42 nm	Dev.: 29.99 %	Intensity.: 84.8 %
Peak : 2	Mode: 14.08 nm	Mean: 13.14 nm	Dev.: 25.42 %	Intensity.: 8.33 %
Peak : 3	Mode: 3.36 nm	Mean: 3.54 nm	Dev.: 34.84 %	Intensity.: 6.87 %

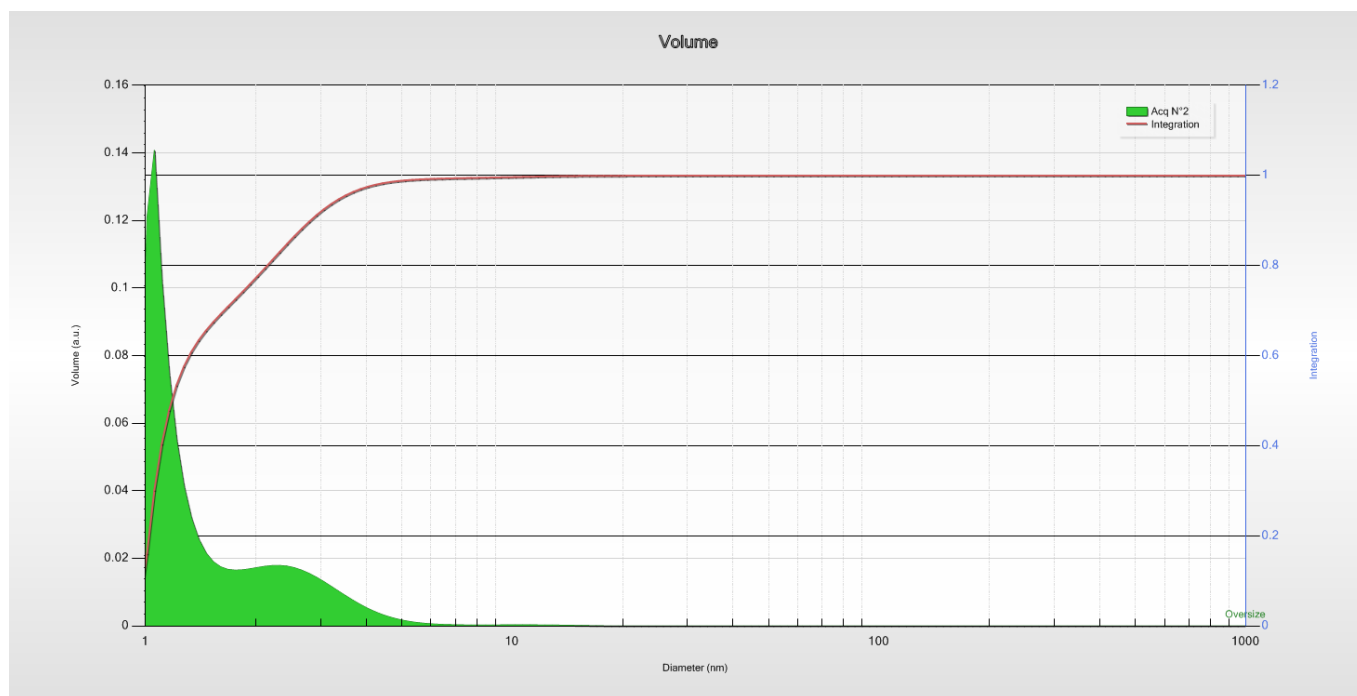
**Distribution statistics**

Dn 10%: 1.01 nm
Mean Number: 1.15 nm
Solution index: 4

Dn 50%: 1.06 nm

Dn 90%: 1.33 nm

Peak : 1 | **Mode:** 1.06 nm **Mean:** 1.15 nm **Dev.:** 24.75 % **Intensity.:** 100 %

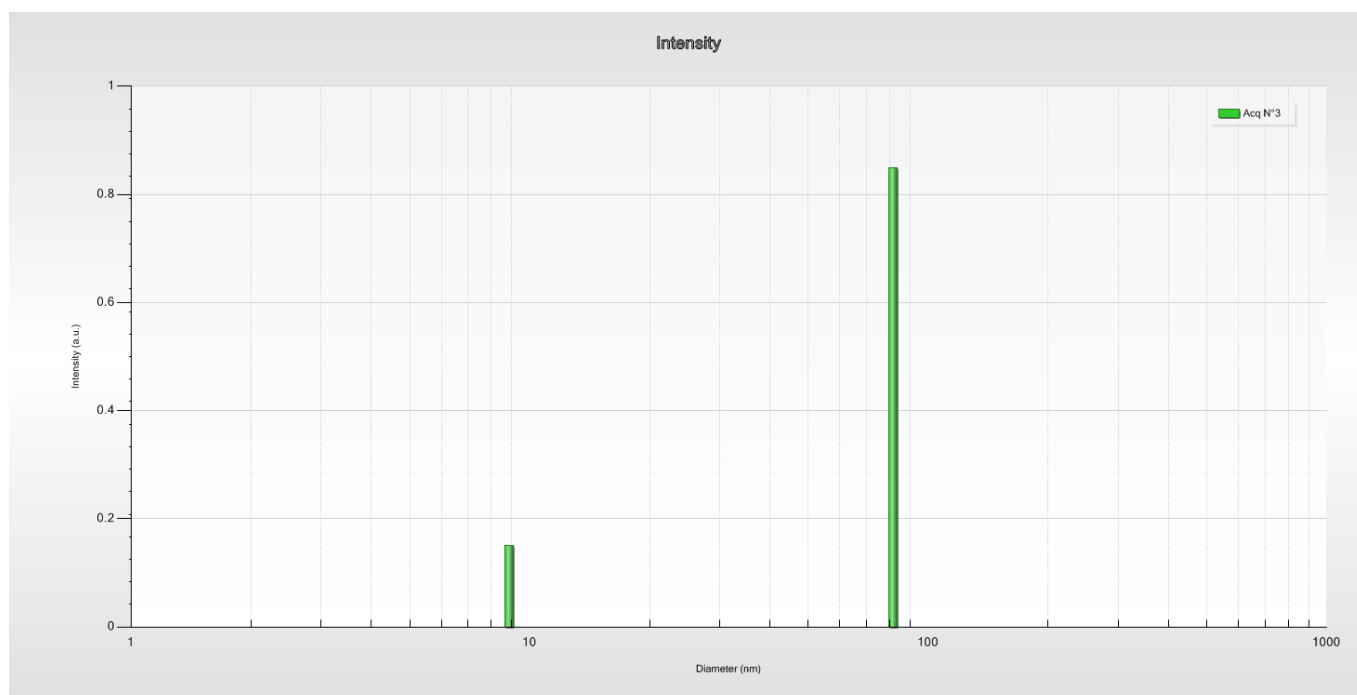
**Distribution statistics**

Dv 10%: 1.01 nm
Mean Volume: 1.69 nm
Solution index: 4

Dv 50%: 1.21 nm

Dv 90%: 2.92 nm

Peak : 1	Mode: 1.06 nm	Mean: 1.18 nm	Dev.: 16.75 %	Intensity.: 71.73 %
Peak : 2	Mode: 2.32 nm	Mean: 2.73 nm	Dev.: 32.67 %	Intensity.: 28.27 %



Dispersion statistics

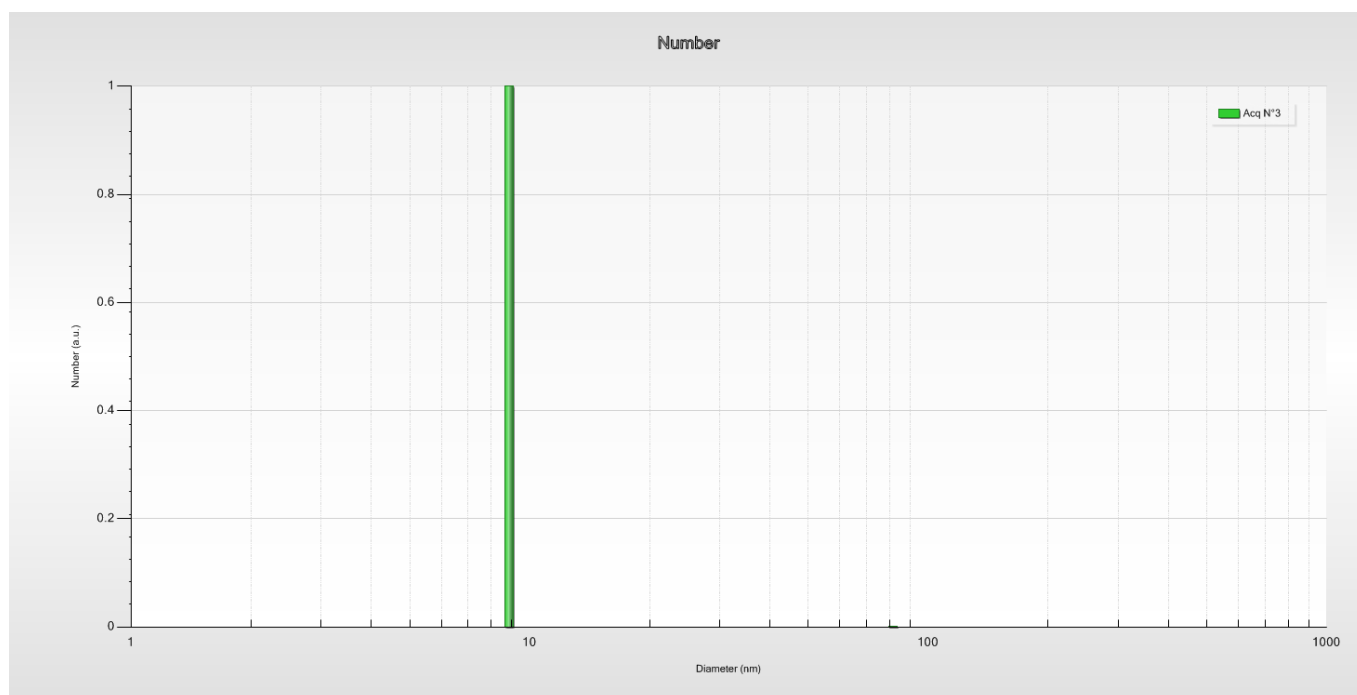
Di 10%: 8.87 nm
Mean Intensity: 70.63 nm

Di 50%: 81.59 nm

Di 90%: 81.59 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
0.62	0.1	417712.17	79.02438E-011
8.85	0.13	29362.12	55.54837E-012
80.86	0.72	3212.59	60.77709E-013



Dispersion statistics

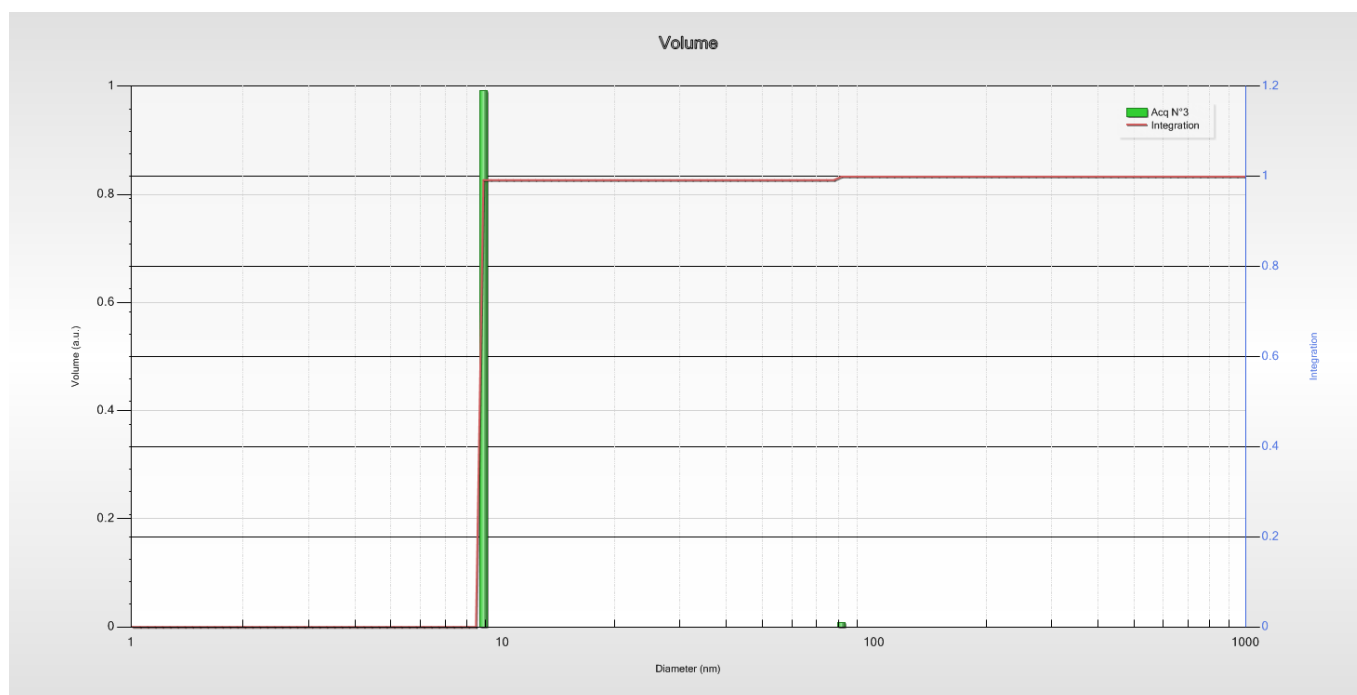
Dn 10%: 8.87 nm
Mean Number: 8.87 nm

Dn 50%: 8.87 nm

Dn 90%: 8.87 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
0.62	0.1	417712.17	79.02438E-011
8.85	0.13	29362.12	55.54837E-012
80.86	0.72	3212.59	60.77709E-013



Dispersion statistics

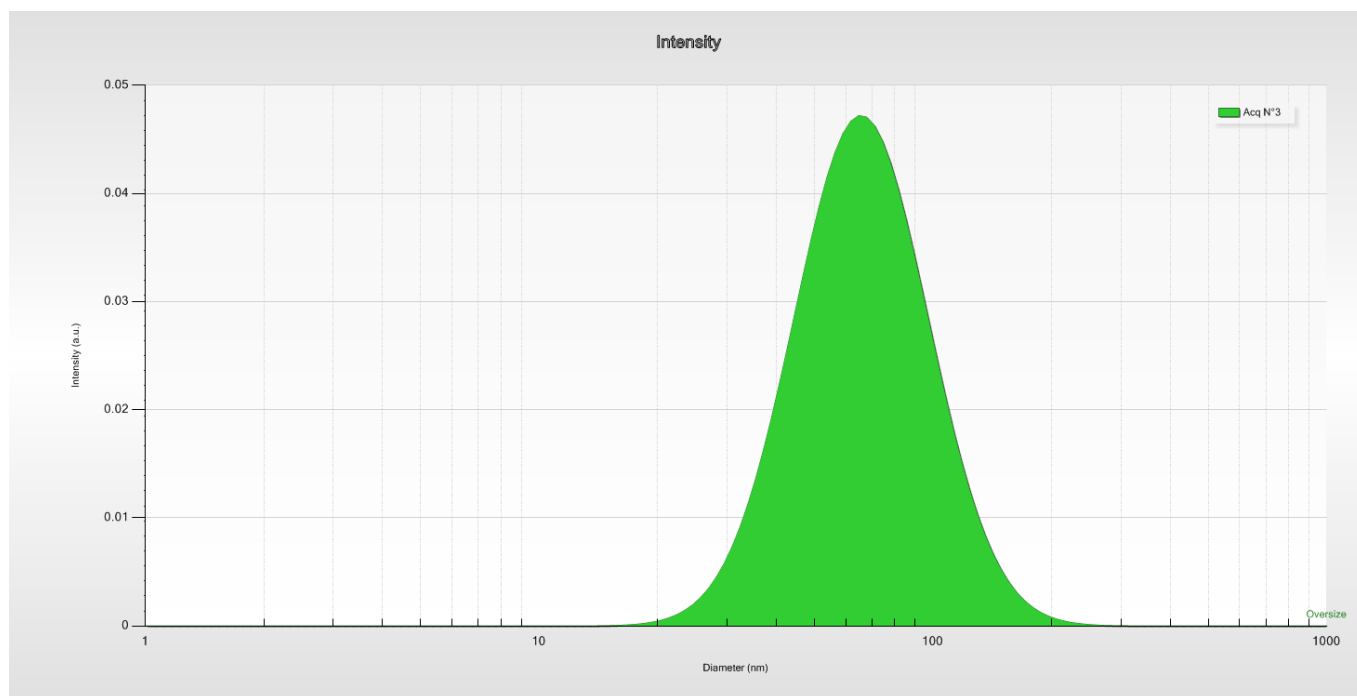
Dv 10%: 8.87 nm
Mean Volume: 9.43 nm

Dv 50%: 8.87 nm

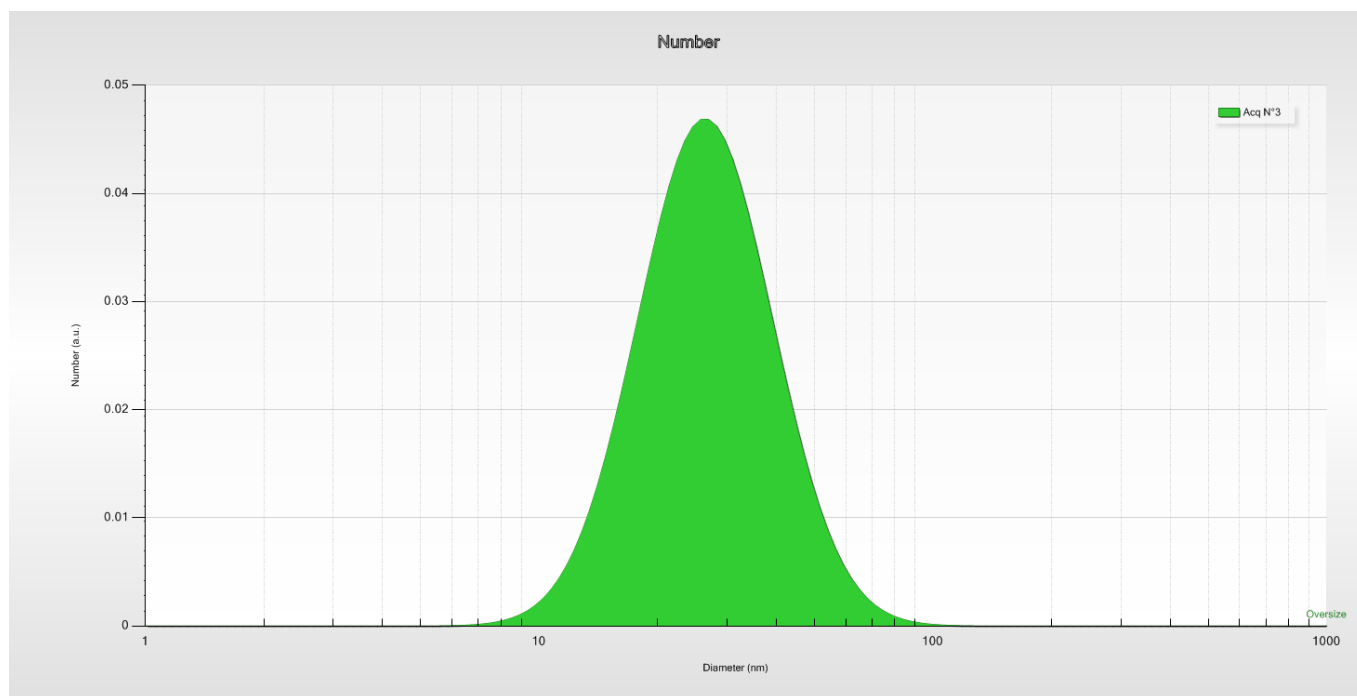
Dv 90%: 8.87 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
0.62	0.1	417712.17	79.02438E-011
8.85	0.13	29362.12	55.54837E-012
80.86	0.72	3212.59	60.77709E-013

**Distribution statistics****Di 10%:** 38.94 nm**Di 50%:** 64.75 nm**Di 90%:** 107.68 nm**Mean Intensity:** 70.8 nm**PDI** : 0.65885**Std Dev:** 40.58%**Detected size(s)**

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
52.18	0.71	4978.46	94.18435E-013

**Distribution statistics**

Dn 10%: 16.17 nm
Mean Number: 28.49 nm
PDI : 0.65885

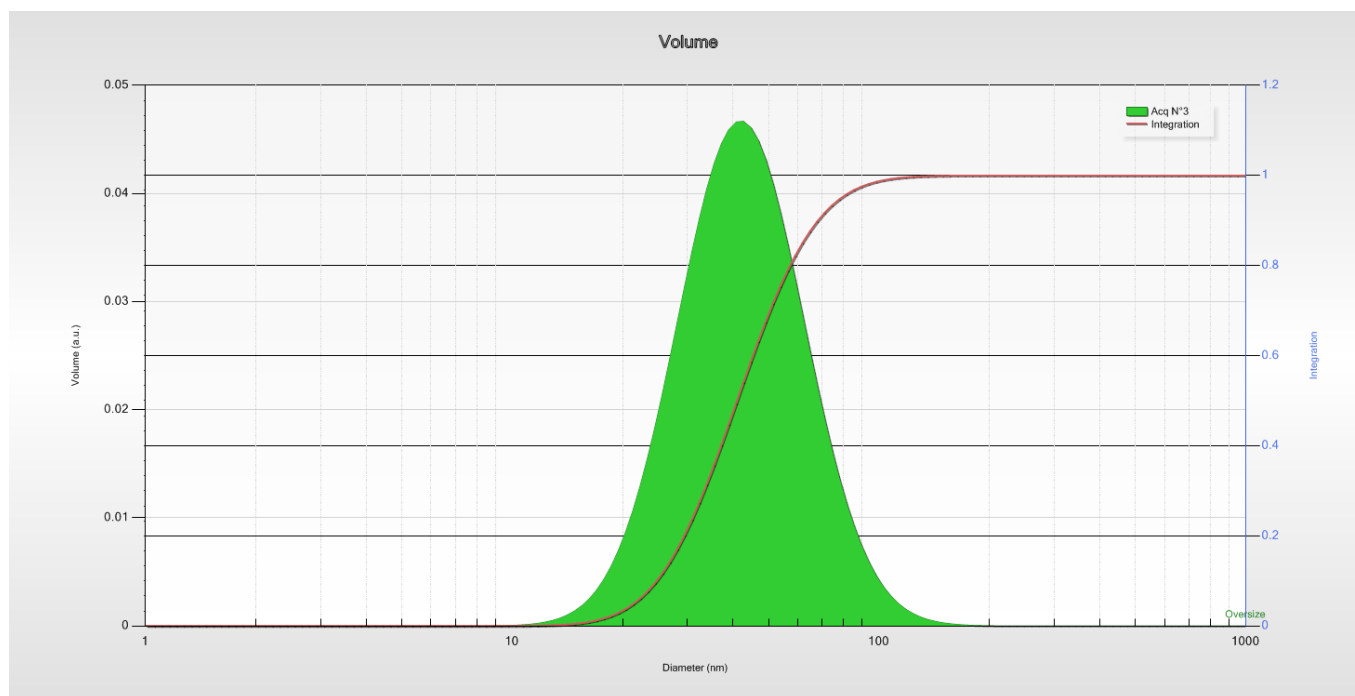
Dn 50%: 26.9 nm

Dn 90%: 42.71 nm

Std Dev: 40.58%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
52.18	0.71	4978.46	94.18435E-013

**Distribution statistics**

Dv 10%: 25.68 nm
Mean Volume: 45.43 nm
PDI : 0.65885

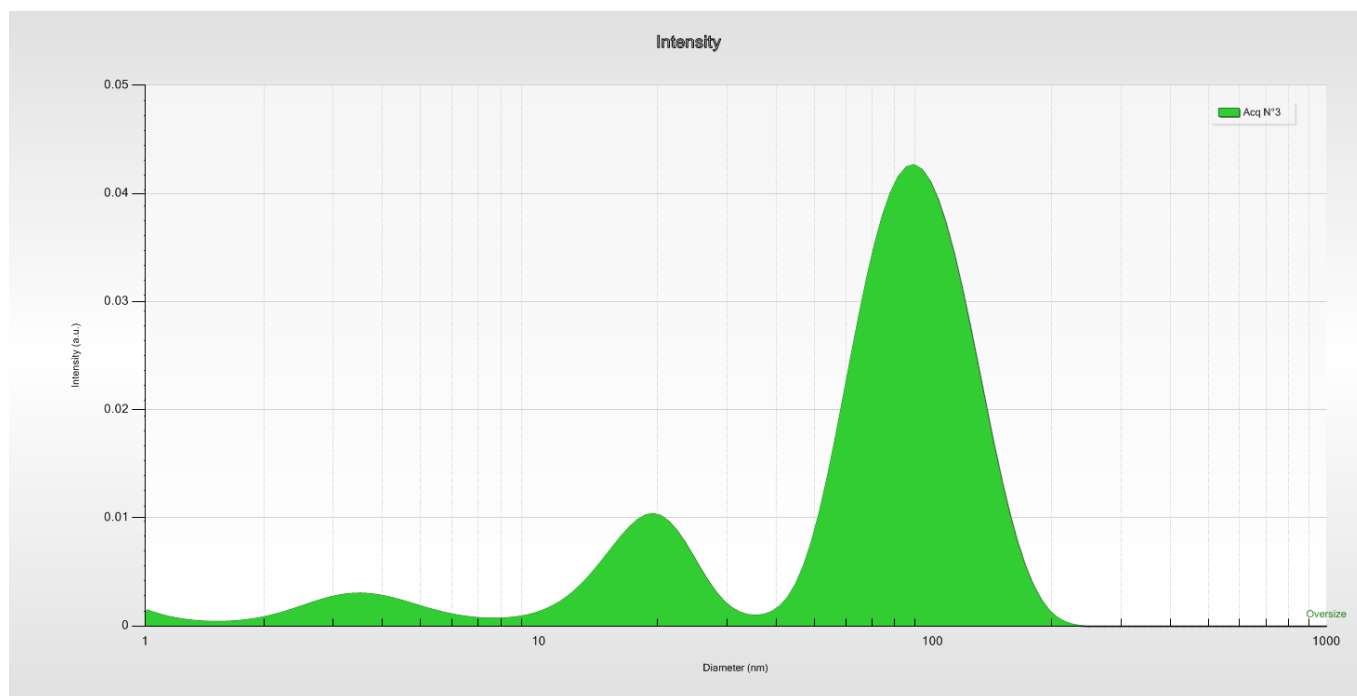
Dv 50%: 42.71 nm

Dv 90%: 71.02 nm

Std Dev: 40.58%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
52.18	0.71	4978.46	94.18435E-013

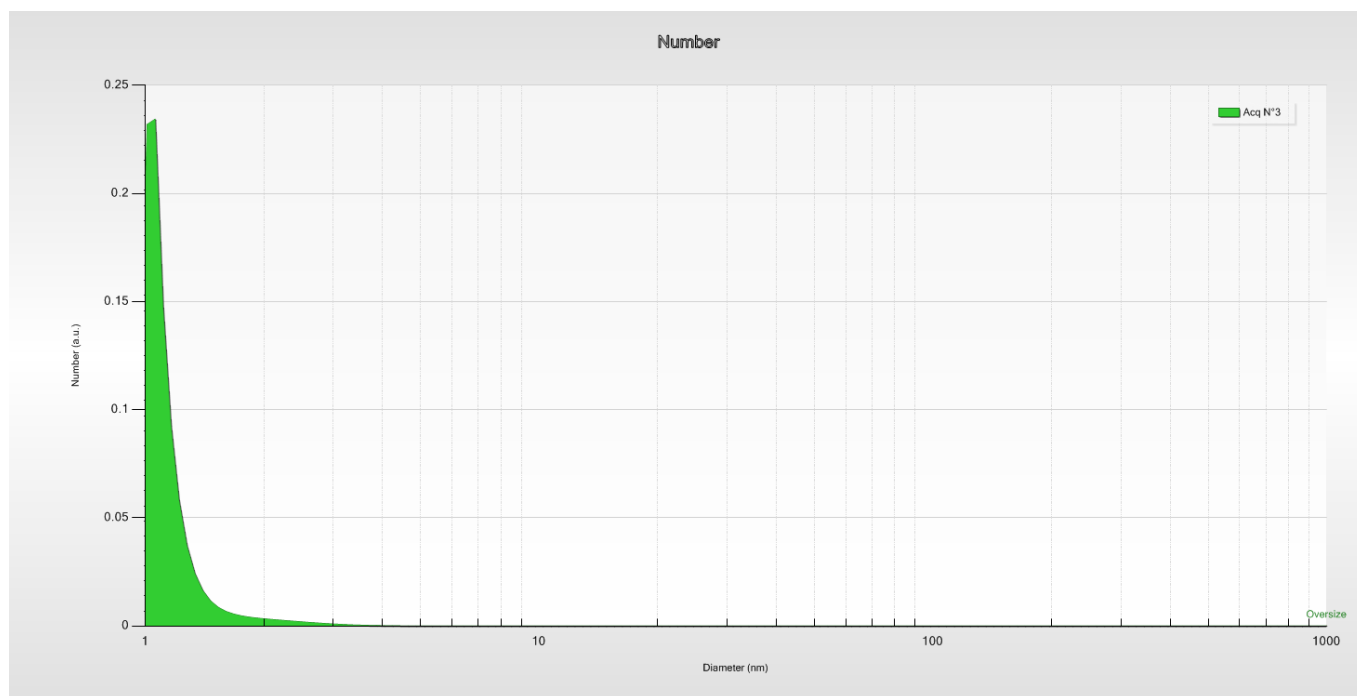
**Distribution statistics**

Di 10%: 14.75 nm
Mean Intensity: 75.99 nm
Solution index: 4

Di 50%: 77.91 nm

Di 90%: 129.55 nm

Peak : 1	Mode: 89.5 nm	Mean: 93.7 nm	Dev.: 32.11 %	Intensity.: 78.21 %
Peak : 2	Mode: 19.46 nm	Mean: 19.01 nm	Dev.: 28.52 %	Intensity.: 15.74 %
Peak : 3	Mode: 3.52 nm	Mean: 3.8 nm	Dev.: 36.33 %	Intensity.: 6.05 %

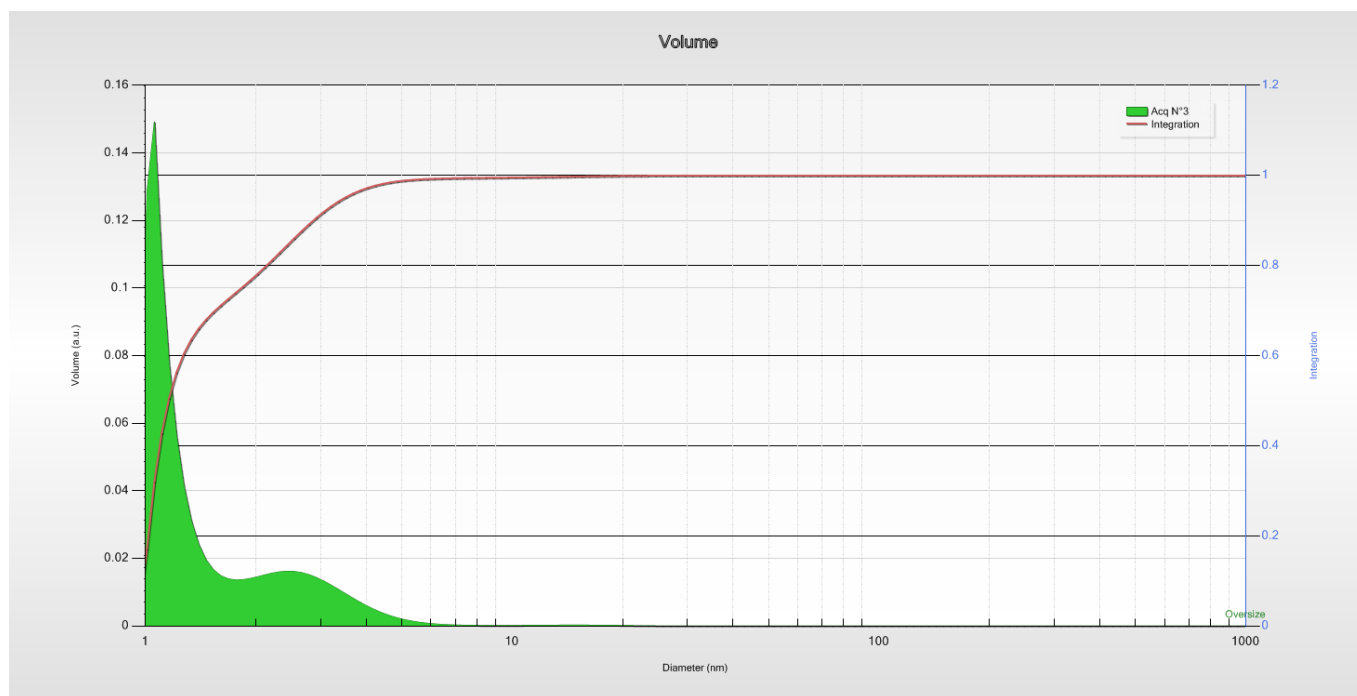
**Distribution statistics**

Dn 10%: 1.01 nm
Mean Number: 1.14 nm
Solution index: 4

Dn 50%: 1.06 nm

Dn 90%: 1.33 nm

Peak : 1 | **Mode:** 1.06 nm **Mean:** 1.14 nm **Dev.:** 24.1 % **Intensity.:** 100 %

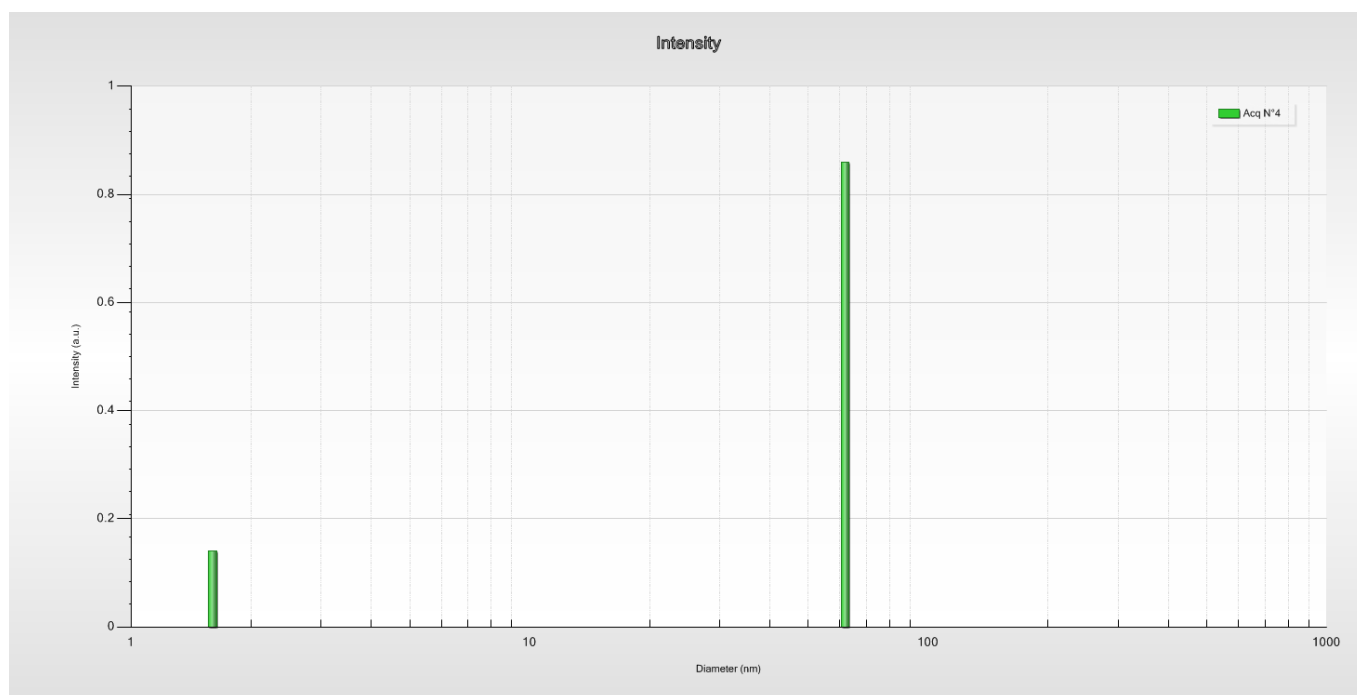
**Distribution statistics**

Dv 10%: 1.01 nm
Mean Volume: 1.68 nm
Solution index: 4

Dv 50%: 1.16 nm

Dv 90%: 2.92 nm

Peak : 1	Mode: 1.06 nm	Mean: 1.17 nm	Dev.: 16.1 %	Intensity.: 73.23 %
Peak : 2	Mode: 2.43 nm	Mean: 2.82 nm	Dev.: 33.5 %	Intensity.: 26.77 %



Dispersion statistics

Di 10%: 1.6 nm

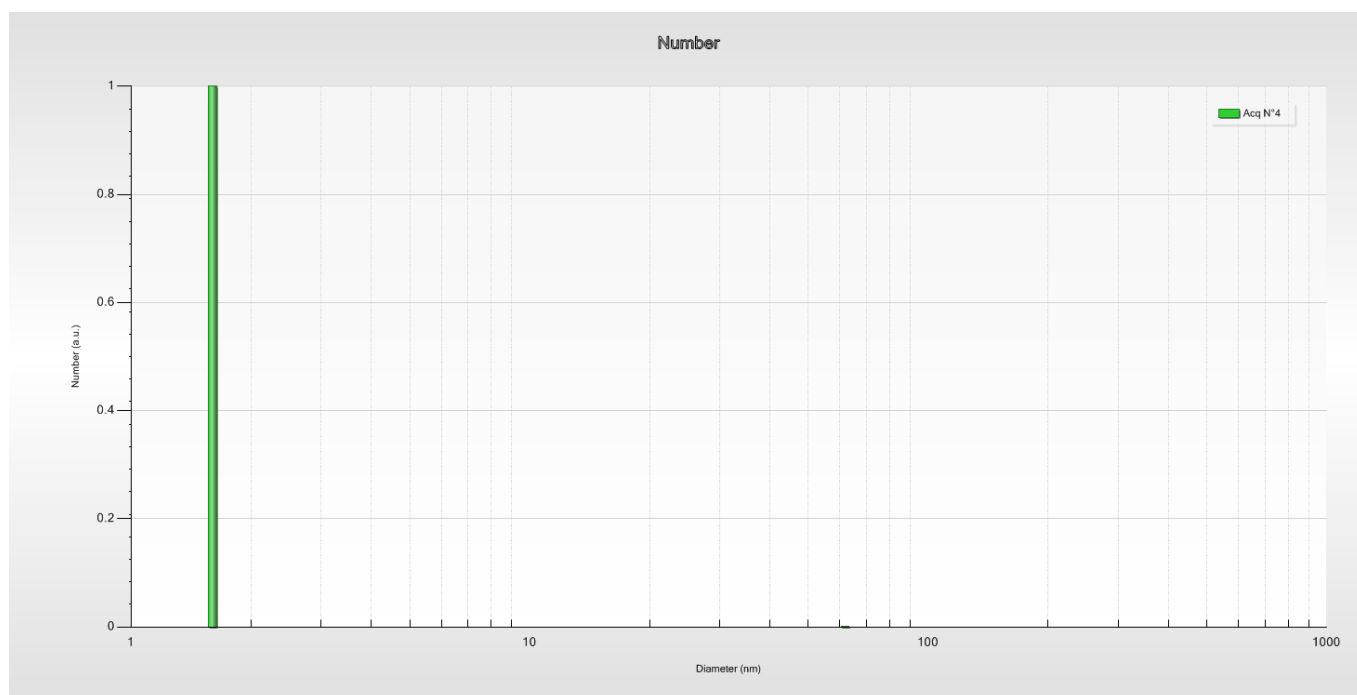
Di 50%: 61.83 nm

Di 90%: 61.83 nm

Mean Intensity: 53.41 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
1.59	0.13	163644.76	30.95894E-011
62.59	0.79	4150.36	78.51804E-013



Dispersion statistics

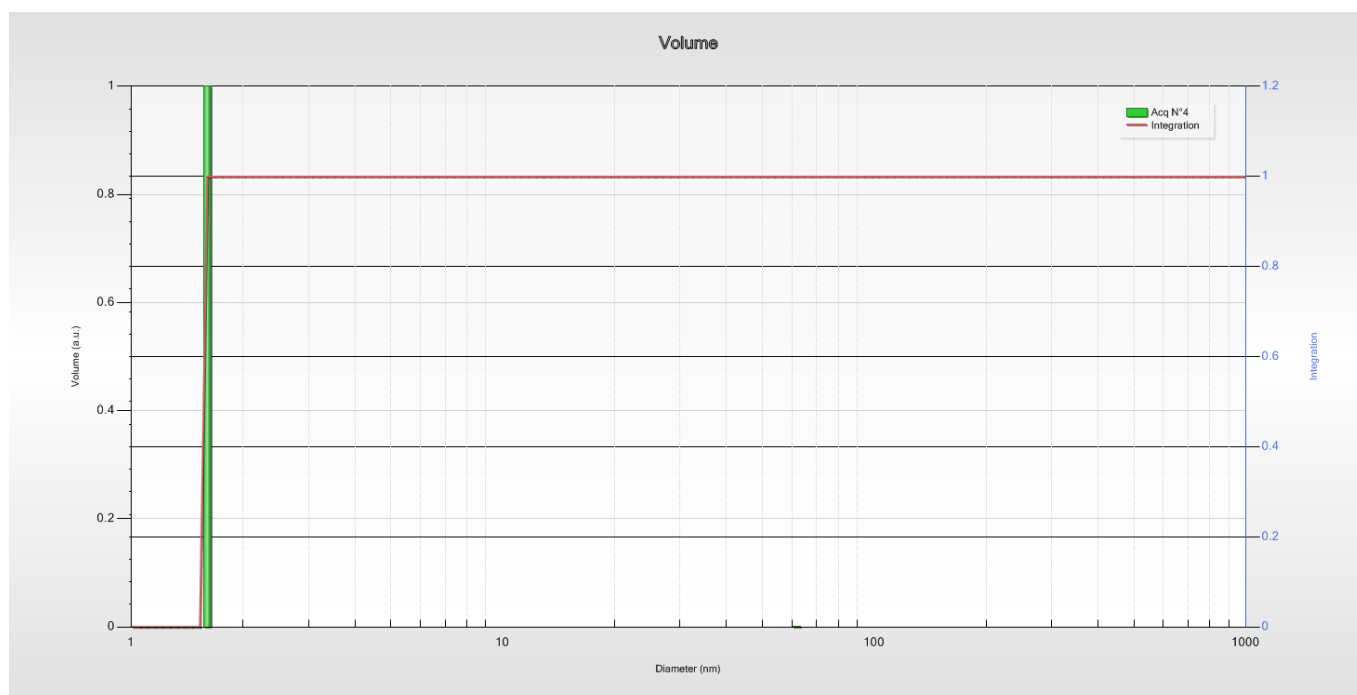
Dn 10%: 1.6 nm
Mean Number: 1.6 nm

Dn 50%: 1.6 nm

Dn 90%: 1.6 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
1.59	0.13	163644.76	30.95894E-011
62.59	0.79	4150.36	78.51804E-013



Dispersion statistics

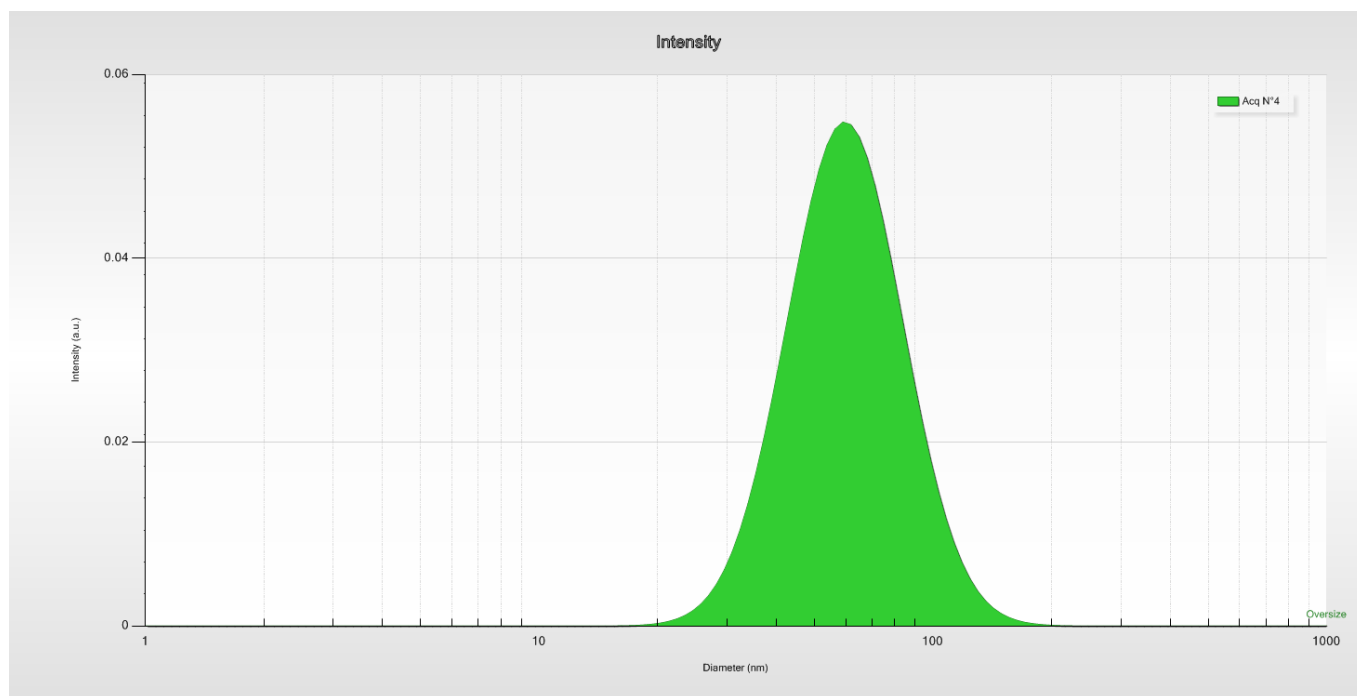
Dv 10%: 1.6 nm
Mean Volume: 1.61 nm

Dv 50%: 1.6 nm

Dv 90%: 1.6 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
1.59	0.13	163644.76	30.95894E-011
62.59	0.79	4150.36	78.51804E-013

**Distribution statistics**

Di 10%: 38.94 nm
Mean Intensity: 63.14 nm
PDI : 0.47873

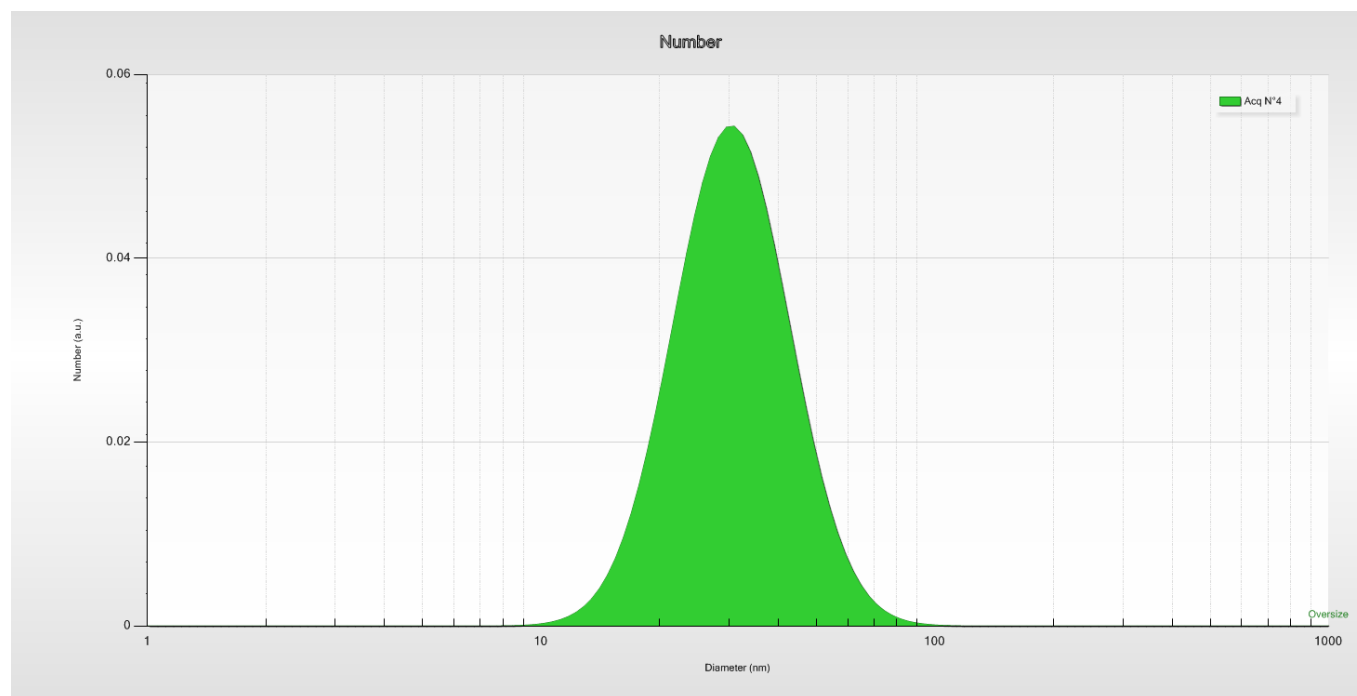
Di 50%: 59.03 nm

Di 90%: 93.73 nm

Std Dev: 34.6%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
50.35	0.7	5159.47	97.60875E-013

**Distribution statistics**

Dn 10%: 19.46 nm
Mean Number: 32.17 nm
PDI : 0.47873

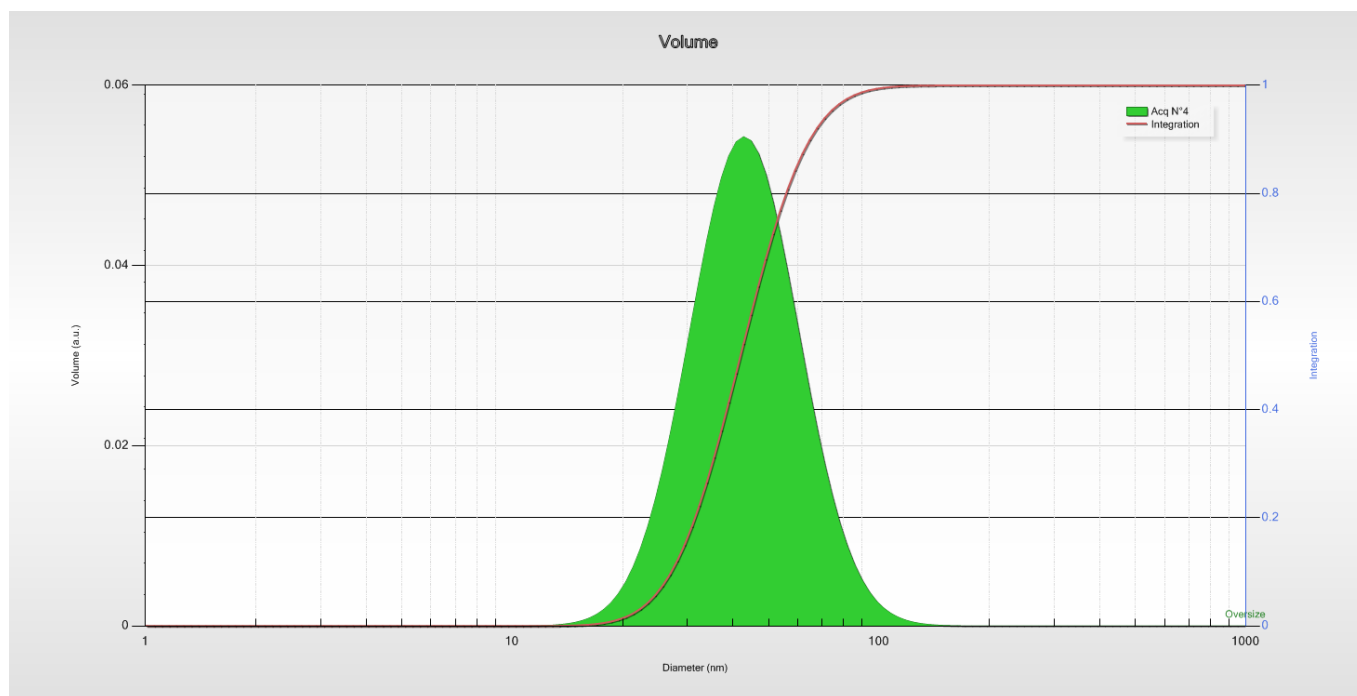
Dn 50%: 30.9 nm

Dn 90%: 46.85 nm

Std Dev: 34.6%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
50.35	0.7	5159.47	97.60875E-013

**Distribution statistics**

Dv 10%: 28.17 nm
Mean Volume: 45.45 nm
PDI : 0.47873

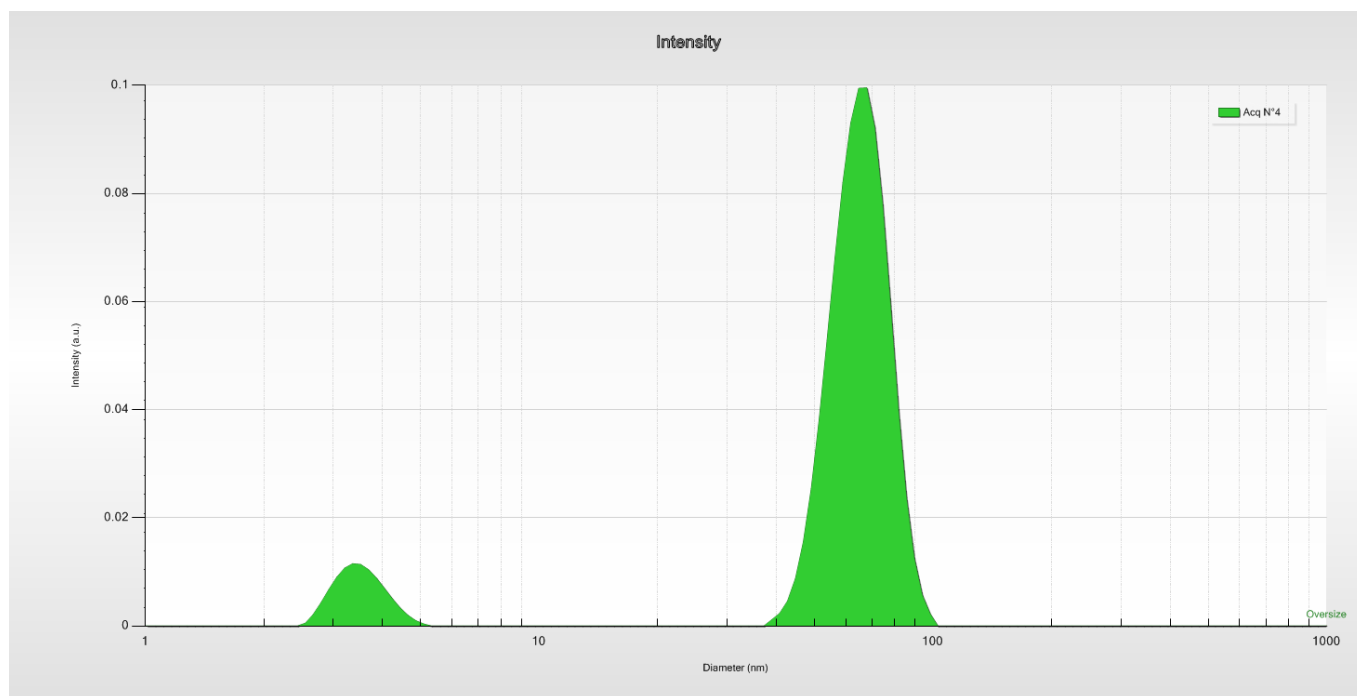
Dv 50%: 42.71 nm

Dv 90%: 67.81 nm

Std Dev: 34.6%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
50.35	0.7	5159.47	97.60875E-013

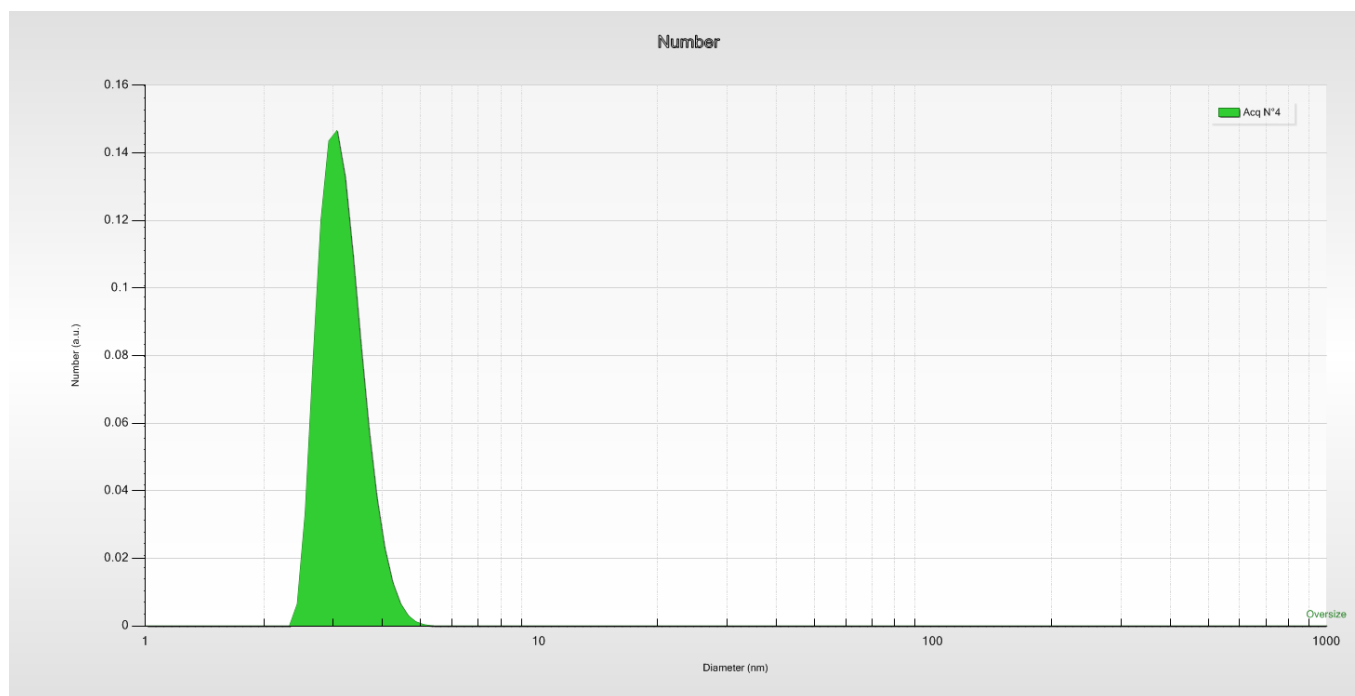
**Distribution statistics**

Di 10%: 42.71 nm
Mean Intensity: 59.67 nm
Solution index: 6

Di 50%: 64.75 nm

Di 90%: 77.91 nm

Peak : 1	Mode: 64.75 nm	Mean: 65.57 nm	Dev.: 16.4 %	Intensity.: 90.55 %
Peak : 2	Mode: 3.36 nm	Mean: 3.52 nm	Dev.: 14.73 %	Intensity.: 9.45 %

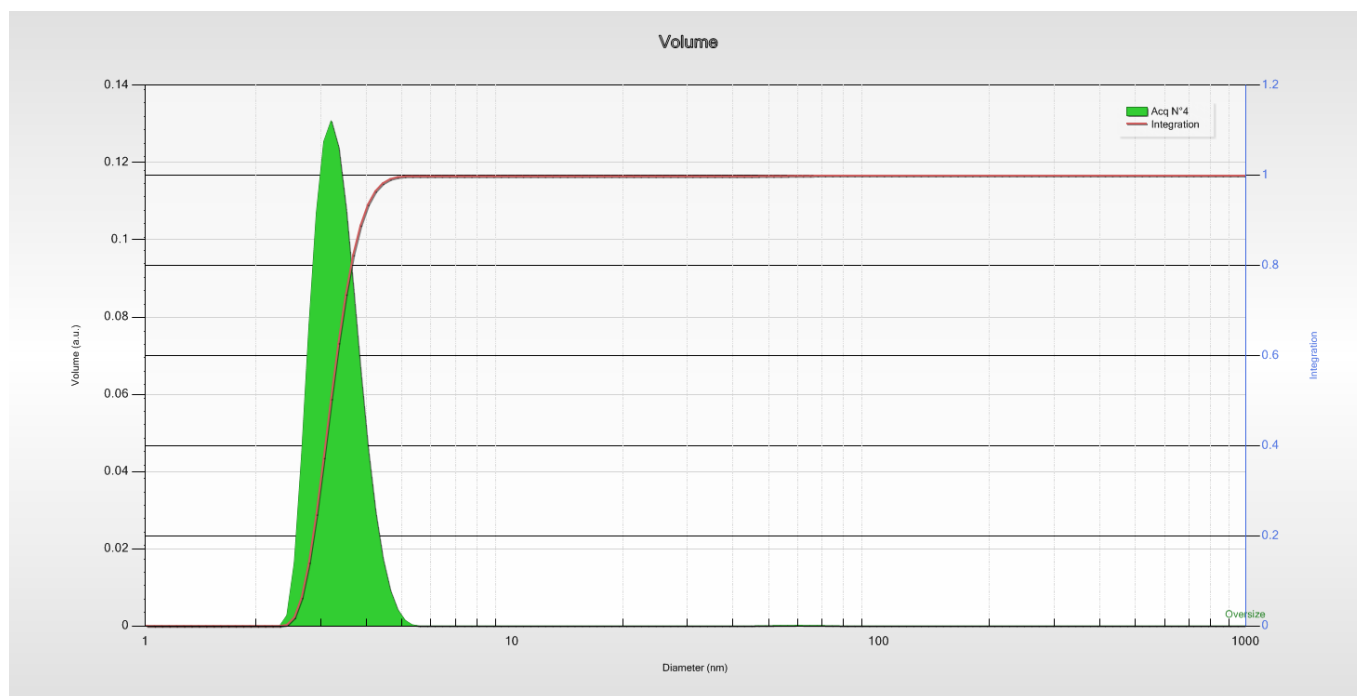
**Distribution statistics**

Dn 10%: 2.67 nm
Mean Number: 3.17 nm
Solution index: 6

Dn 50%: 3.06 nm

Dn 90%: 3.68 nm

Peak : 1 | **Mode:** 3.06 nm **Mean:** 3.17 nm **Dev.:** 13.46 % **Intensity.:** 100 %

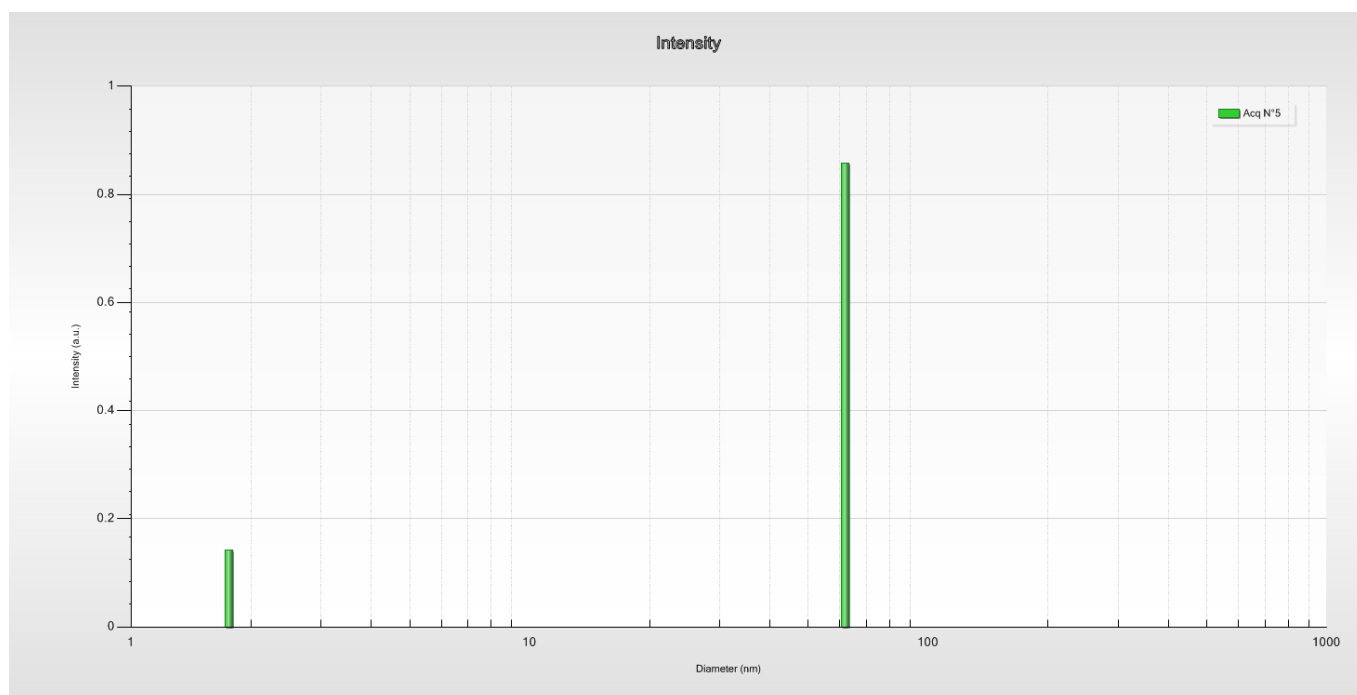
**Distribution statistics**

Dv 10%: 2.79 nm
Mean Volume: 3.43 nm
Solution index: 6

Dv 50%: 3.21 nm

Dv 90%: 4.04 nm

Peak : 1 | **Mode:** 3.21 nm **Mean:** 3.34 nm **Dev.:** 14.48 % **Intensity.:** 100 %



Dispersion statistics

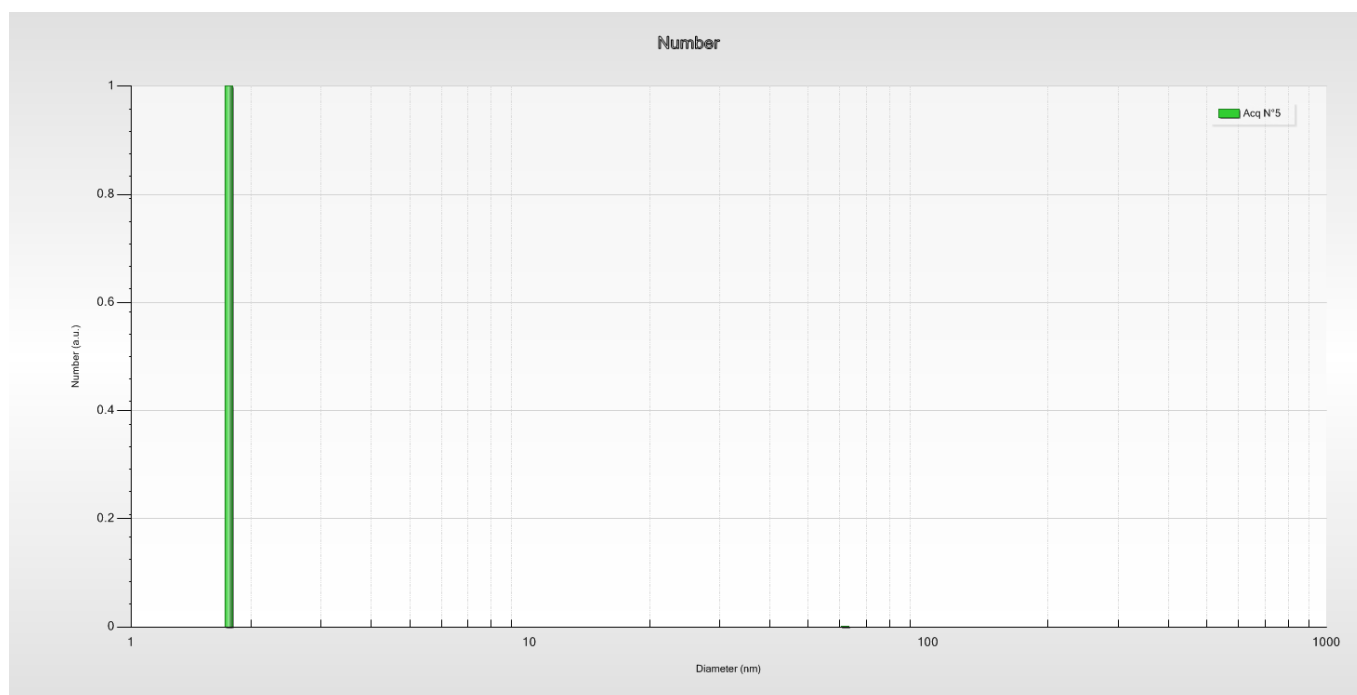
Di 10%: 1.76 nm
Mean Intensity: 53.26 nm

Di 50%: 61.83 nm

Di 90%: 61.83 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
1.72	0.13	151148.33	28.59482E-011
60.75	0.79	4276.03	80.89556E-013



Dispersion statistics

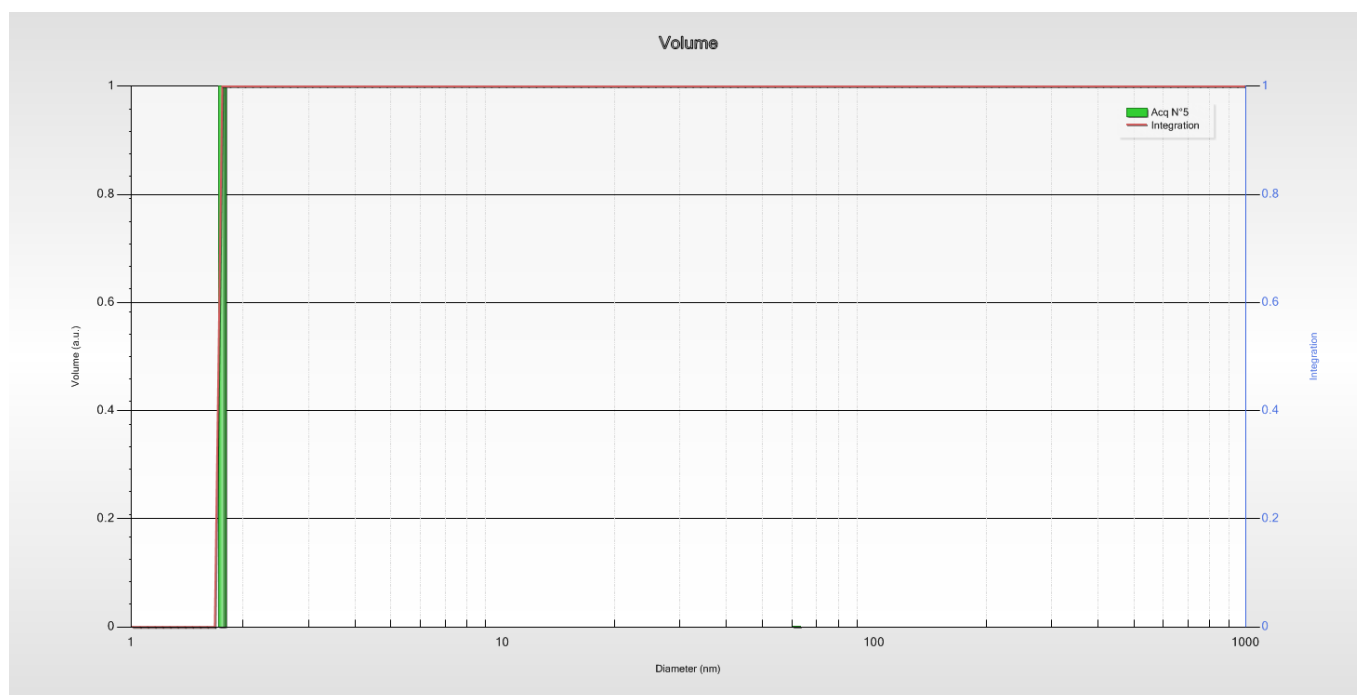
Dn 10%: 1.76 nm
Mean Number: 1.76 nm

Dn 50%: 1.76 nm

Dn 90%: 1.76 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
1.72	0.13	151148.33	28.59482E-011
60.75	0.79	4276.03	80.89556E-013



Dispersion statistics

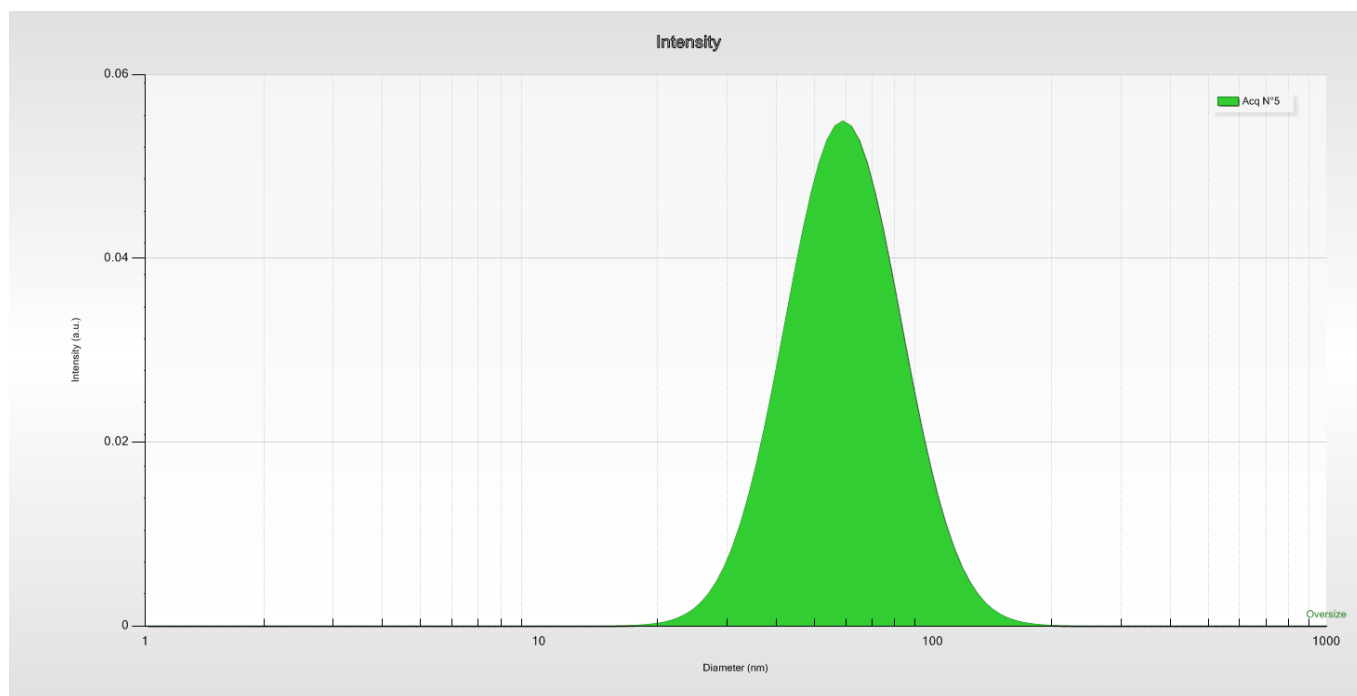
Dv 10%: 1.76 nm
Mean Volume: 1.77 nm

Dv 50%: 1.76 nm

Dv 90%: 1.76 nm

Detected size(s)

Size (nm)	Intensity	Decay Rate	Diffusion Coeff. (m ² /s)
1.72	0.13	151148.33	28.59482E-011
60.75	0.79	4276.03	80.89556E-013

**Distribution statistics**

Di 10%: 38.94 nm
Mean Intensity: 62.46 nm
PDI : 0.4769

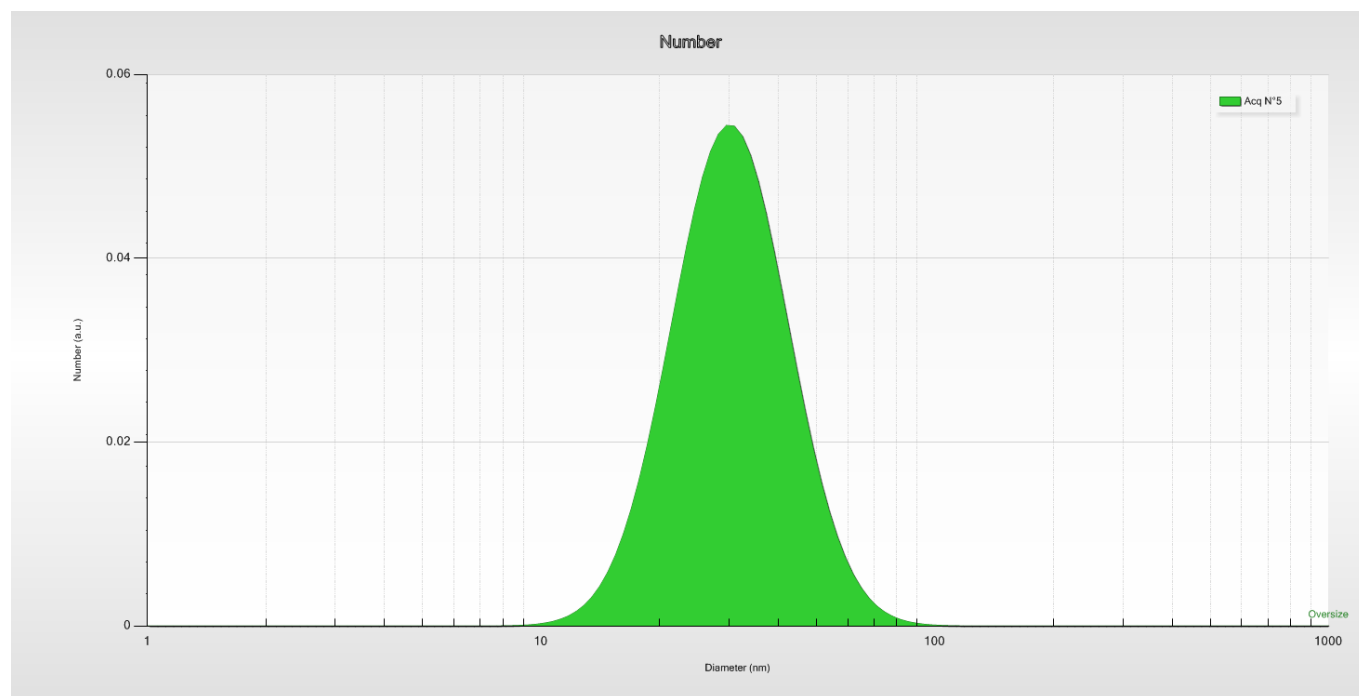
Di 50%: 59.03 nm

Di 90%: 89.5 nm

Std Dev: 34.53%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
49.85	0.69	5211.48	98.59281E-013

**Distribution statistics**

Dn 10%: 19.46 nm
Mean Number: 31.9 nm
PDI : 0.4769

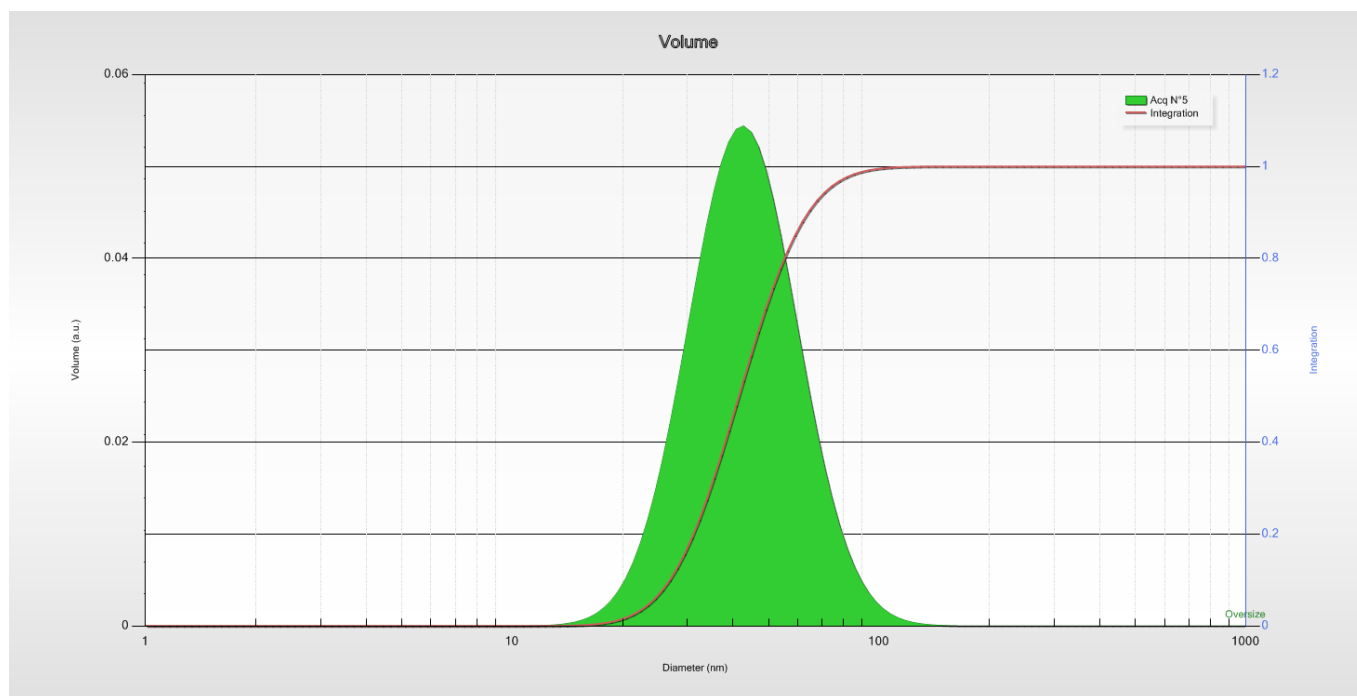
Dn 50%: 29.5 nm

Dn 90%: 46.85 nm

Std Dev: 34.53%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
49.85	0.69	5211.48	98.59281E-013



Distribution statistics

Dv 10%: 28.17 nm
Mean Volume: 45.01 nm
PDI : 0.4769

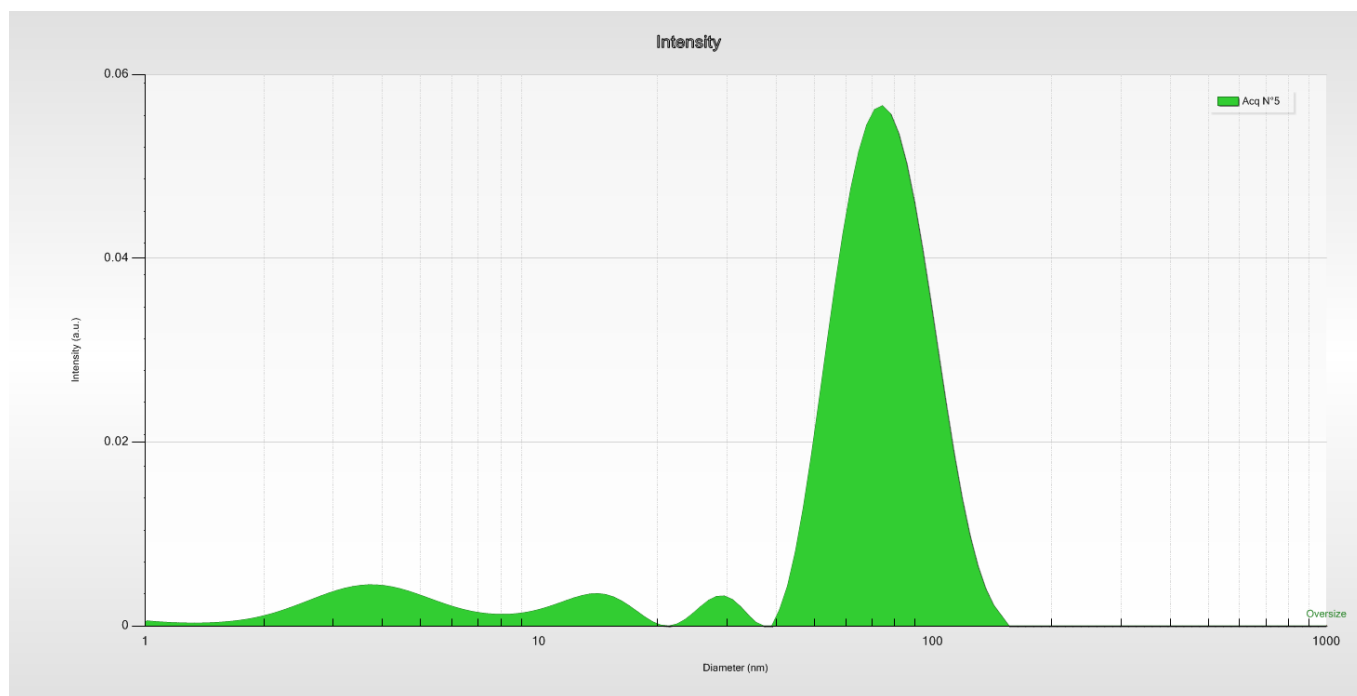
Dv 50%: 42.71 nm

Dv 90%: 64.75 nm

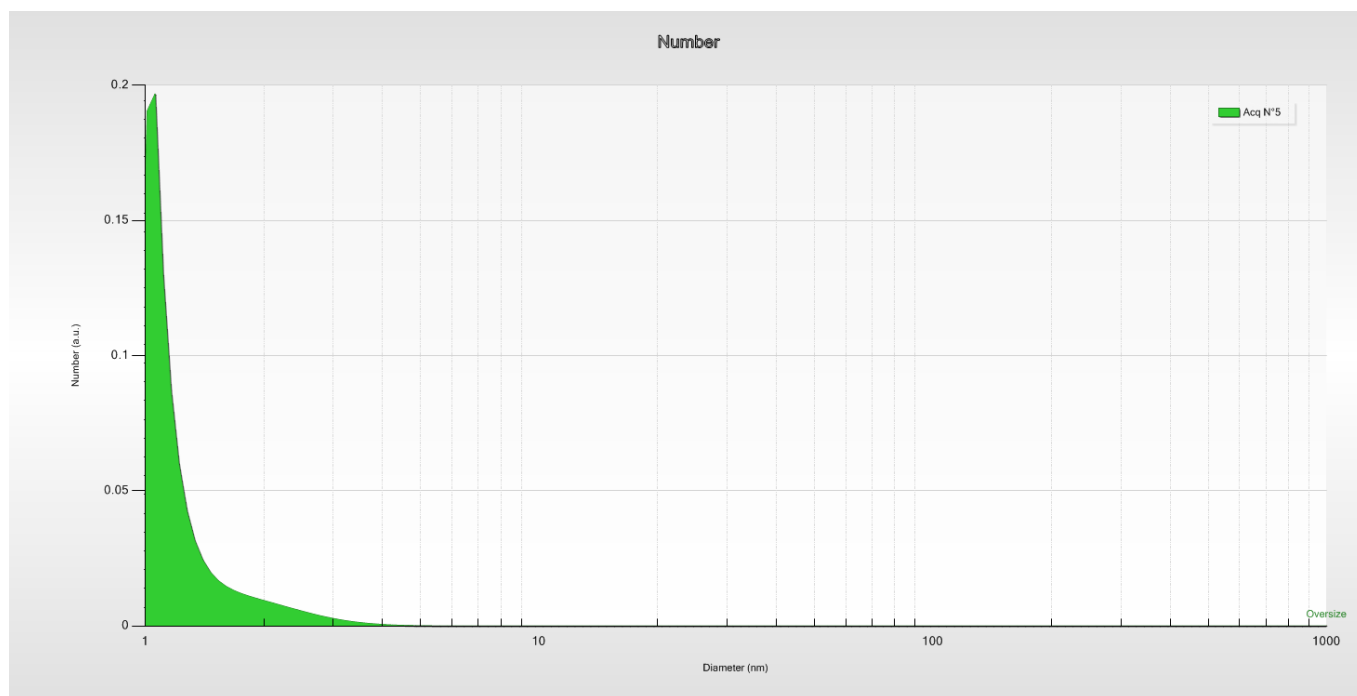
Std Dev: 34.53%

Detected size(s)

Z average (nm)	Intensity	Decay Rate	Diffusion Coeff. (m²/s)
49.85	0.69	5211.48	98.59281E-013

**Distribution statistics****Di 10%:** 9.73 nm**Di 50%:** 71.02 nm**Di 90%:** 102.81 nm**Mean Intensity:** 66.48 nm**Solution index:** 4

Peak : 1	Mode: 74.39 nm	Mean: 77.29 nm	Dev.: 25.94 %	Intensity.: 84.19 %
Peak : 2	Mode: 3.68 nm	Mean: 4.01 nm	Dev.: 37.43 %	Intensity.: 9.33 %
Peak : 3	Mode: 14.08 nm	Mean: 13.08 nm	Dev.: 21.72 %	Intensity.: 4.44 %
Peak : 4	Mode: 29.5 nm	Mean: 28.82 nm	Dev.: 10.96 %	Intensity.: 2.04 %

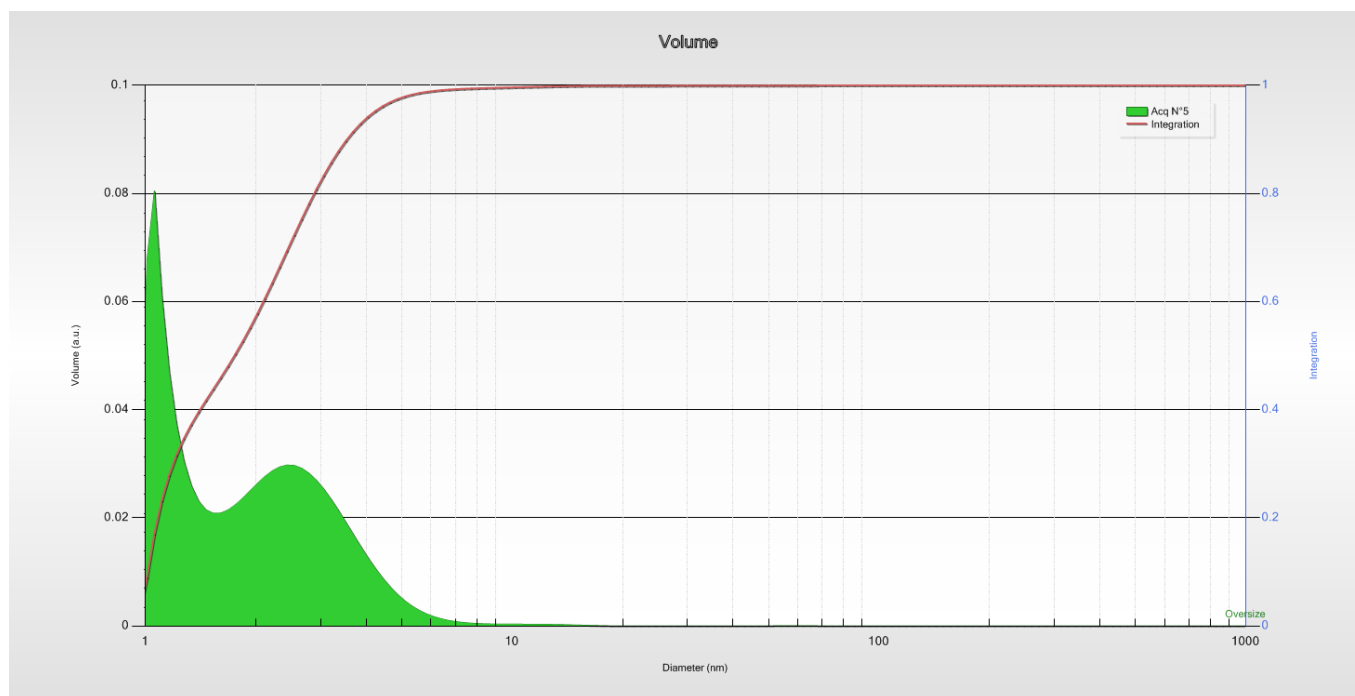
**Distribution statistics**

Dn 10%: 1.01 nm
Mean Number: 1.25 nm
Solution index: 4

Dn 50%: 1.11 nm

Dn 90%: 1.68 nm

Peak : 1 | **Mode:** 1.06 nm **Mean:** 1.25 nm **Dev.:** 34.21 % **Intensity.:** 100 %

**Distribution statistics**

Dv 10%: 1.06 nm
Mean Volume: 2.16 nm
Solution index: 4

Dv 50%: 1.76 nm

Dv 90%: 3.68 nm

Peak : 1	Mode: 2.43 nm	Mean: 2.87 nm	Dev.: 44.85 %	Intensity.: 54.99 %
Peak : 2	Mode: 1.06 nm	Mean: 1.19 nm	Dev.: 15.23 %	Intensity.: 45.01 %