



Figure S1: Droplet size (14.07 nm with Pdl 0.056) and zeta potential (-29.2 mV) of TMQ-NE [F8]

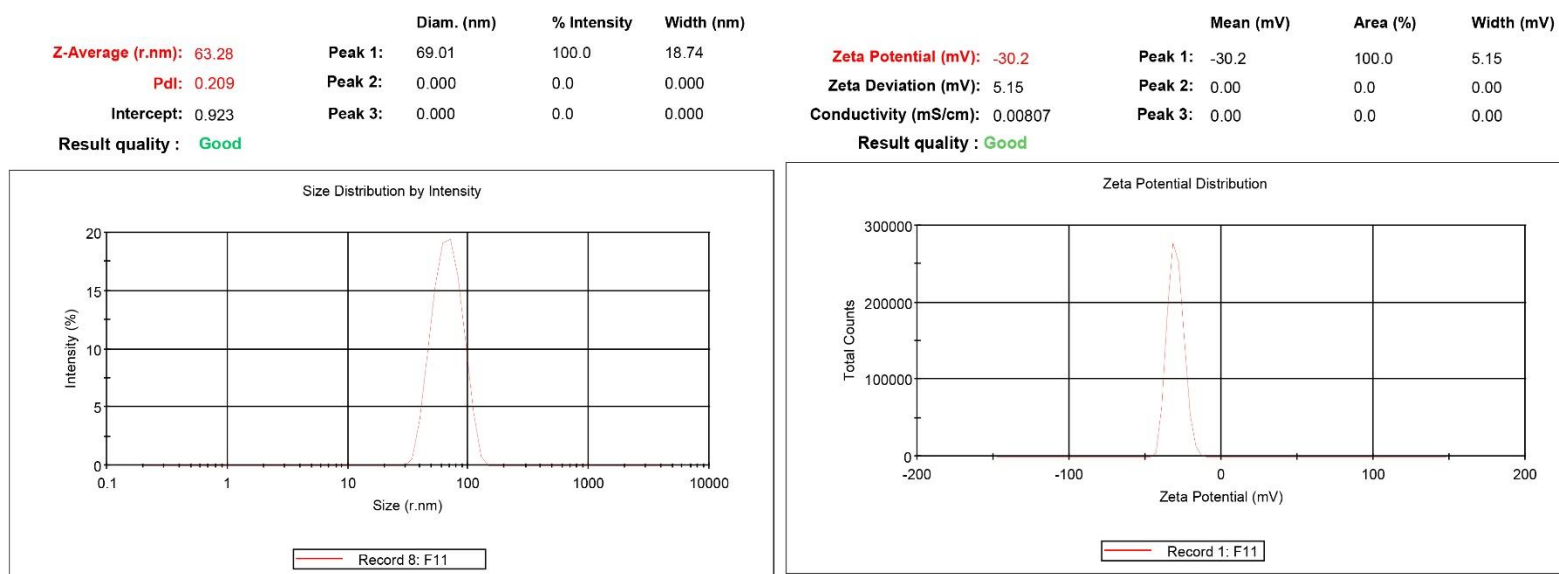


Figure S2: Droplet size (63.28 nm with Pdl 0.209) and zeta potential (-30.2 mV) of TMQ-NE [F11]

	Diam. (nm)	% Intensity	Width (nm)
Z-Average (r.nm): 39.12	Peak 1: 56.91	100.0	37.23
Pdl: 0.562	Peak 2: 0.000	0.0	0.000
Intercept: 0.908	Peak 3: 0.000	0.0	0.000

Result quality : **Good**

	Mean (mV)	Area (%)	St Dev (mV)
Zeta Potential (mV): -26.8	Peak 1: -26.8	100.0	5.05
Zeta Deviation (mV): 5.05	Peak 2: 0.00	0.0	0.00
Conductivity (mS/cm): 0.0242	Peak 3: 0.00	0.0	0.00

Result quality : **Good**

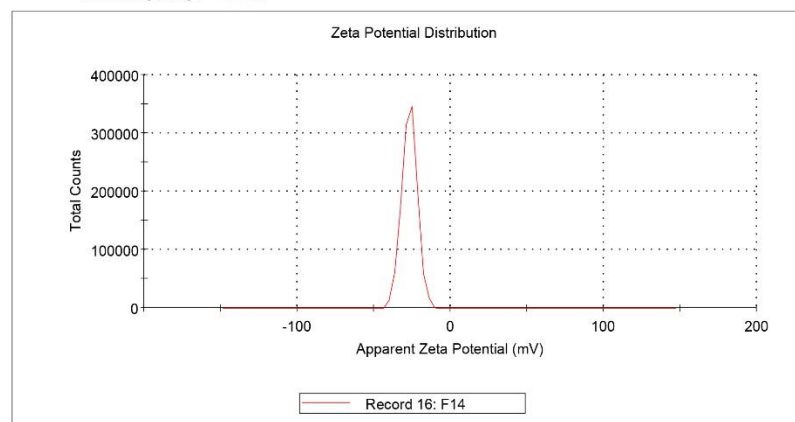
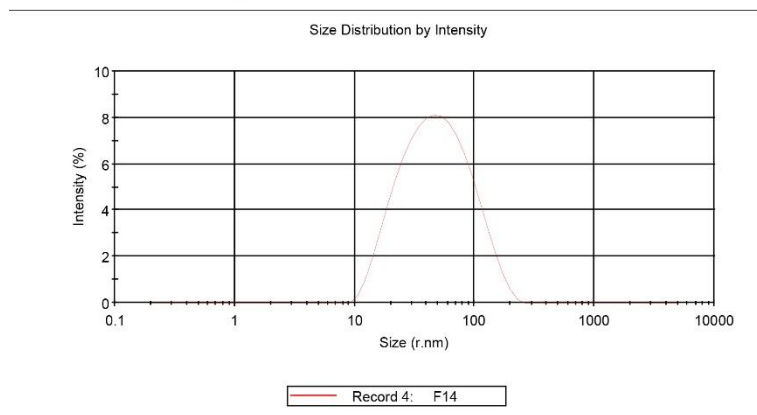


Figure S3: Droplet size (39.12 nm with *Pdl* 0.562) and zeta potential (-26.8 mV) of TMQ-NE [F14]