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Stability of LNO-CM-ELA in PBS

↳ on mechanic shaker at r.t for
24 h, 72 h, 7 d $\Rightarrow$ then DLS

• 24 h: 160.1 ± 4.8 nm, 0.423 PdI, -27.5 ± 1.0 mV

• 72 h: 191.2 ± 26.9 nm, 0.439 PdI, -32.6 ± 0.5 mV

• 7 d: 161.1 ± 0.8 nm, 0.343 PdI, -26.0 ± 2.2 mV

compared to 152.6 ± 4.2 nm, 0.161 PdI, -37.3 ± 1.7 mV

Stability of LNO-CM-ELA in DMEM

↳ no phenol red, 10% FCS $\Rightarrow$ DLS

219.1 ± 7.1 nm, PdI 0.215

Zeta not measurable

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14.12.21

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