

Supplementary Table 4. Average particle size measured by DLS of NPs formulated with PEI or different molecular weight PEIm-s.

M_n of the polymer	Mannobiose content of polymer (%)	$D_{Eff} \pm SD$ (nm)
22 kDa	0	199 ± 10
5.7 kDa	3	225 ± 21
22 kDa	3	172 ± 3
33.6 kDa	3	189 ± 7