SUPPLEMENTAL DATA

Table S2. Particle size and zeta potential of FITC-labeled GOCMCS/N-2-HACC nanoparticles and unlabeled formulation (n=3)

Formulation	Size	Polydispersity	Zeta potential
	(nm±SD)	index(±SD)	(mV±SD)
FITC labeled NP	151.4±4.5	0.197 ± 0.023	-16.68±1.33
NP	132.5±1.2	0.153 ± 0.037	-16.32±0.46