

Coaxial Nanotubes of Stimuli Responsive Polymers with Tunable Release Kinetics

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Supporting Information

Table 1:

	NIPAAm flowrate (sccm)	HEMA flowrate (sccm)	MAA flowrate (sccm)	EGDMA flowrate (sccm)	TBPO flowrate (sccm)	N ₂ flowrate (sccm)
pNIPAAm	1.1	-	-	0.07	2	1
pHEMA	-	0.7	-	0.1	1	1
pMAA	-	-	1	0.1	0.8	1
pEGDMA	-	-	-	0.15	0.8	-

Table 1: Flowrates of monomers for iCVD depositions of different polymers are shown.