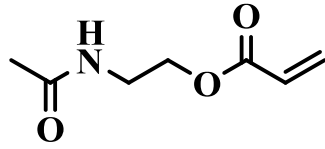
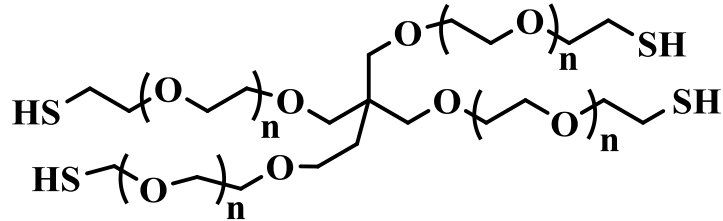


(1)



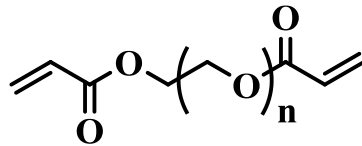
AOI: 2-(acryloyloxy)ethyl isocyanate

(2)



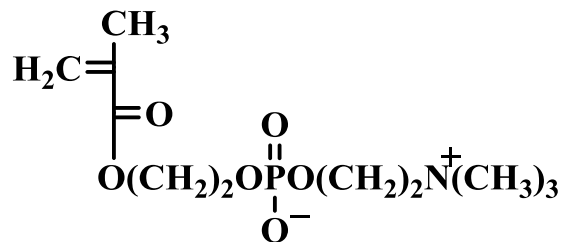
PEGSH: Pentaerythritol tetra (mercaptoethyl)polyoxyethylene

(3)



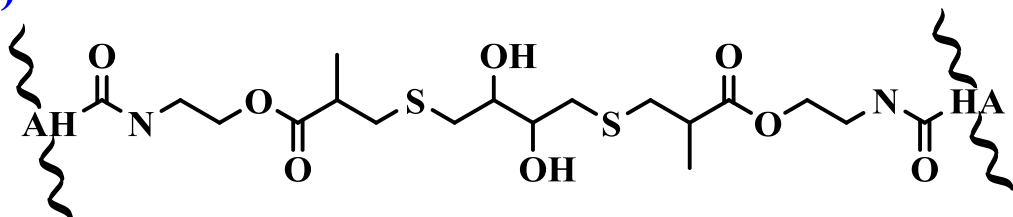
PEGDA: Polyethylene glycol diacrylate

(4)



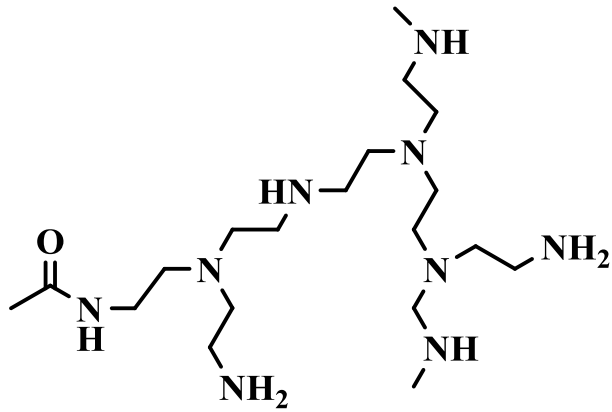
MPC: 2-methacryloyloxyethyl phosphorylcholine

(5)



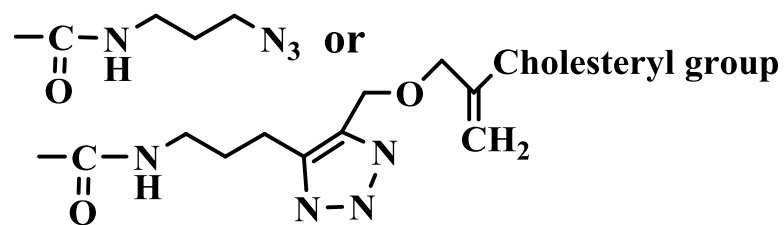
HA: Chemically cross-linked Haluronan

(6)



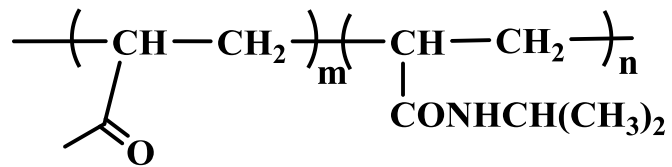
PEI: Polyethyleneimine group

(7)



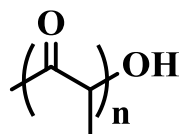
Acid-labile group

(8)



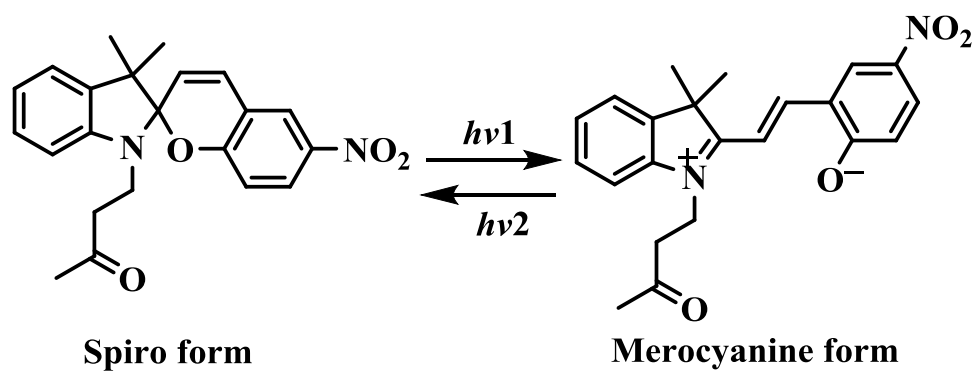
PNIPAM: Poly-*N*-isopropylacrylamide

(9)

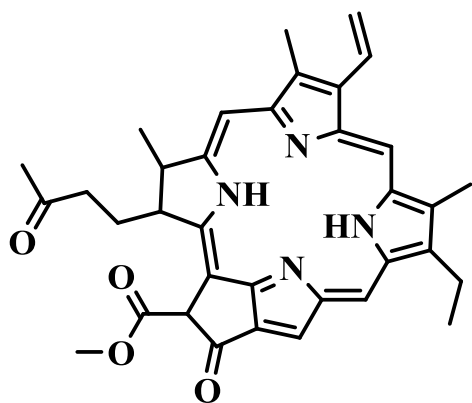


Poly (L-lactide)

(10)

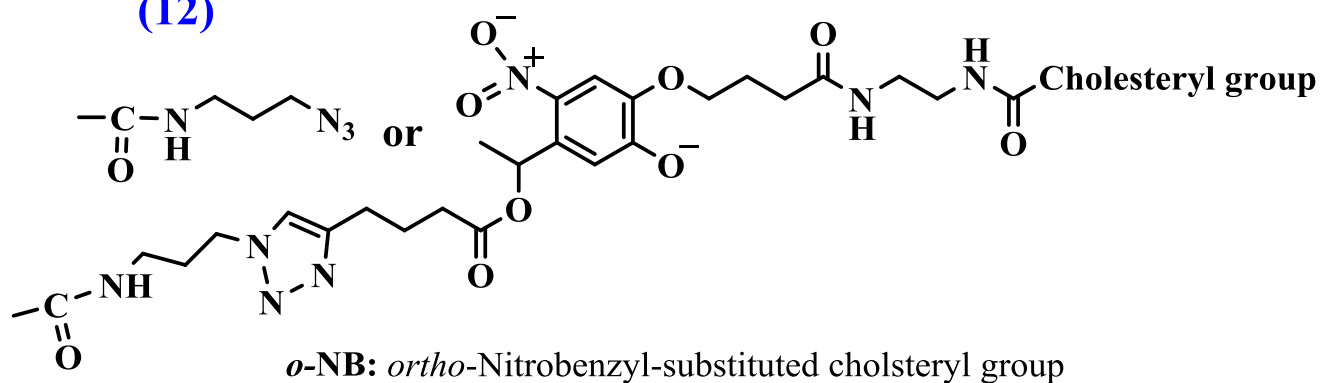


(11)

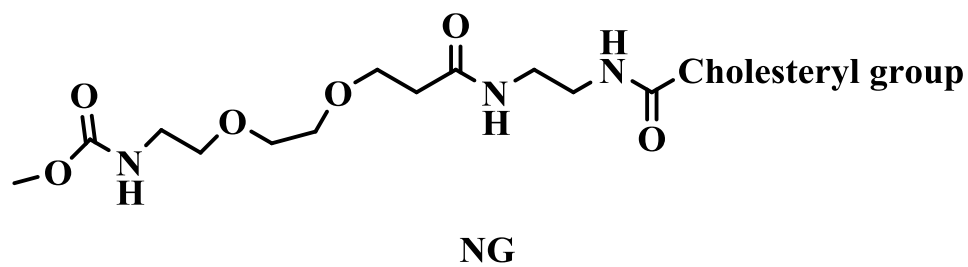


phA: Pheophorbides-A group

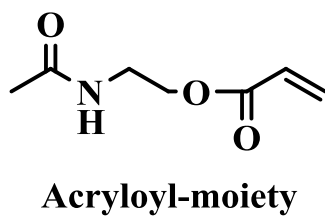
(12)



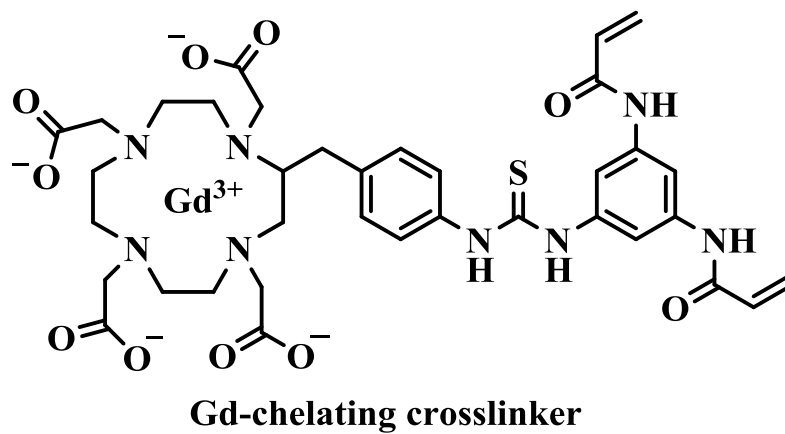
(13)



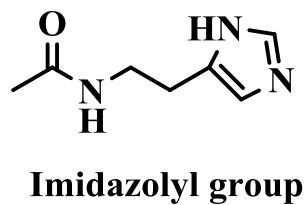
(14)



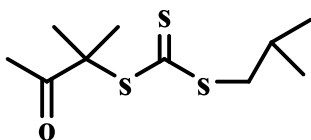
(15)



(16)

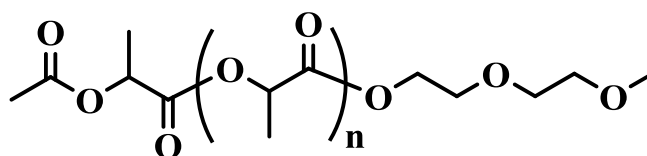


(17)



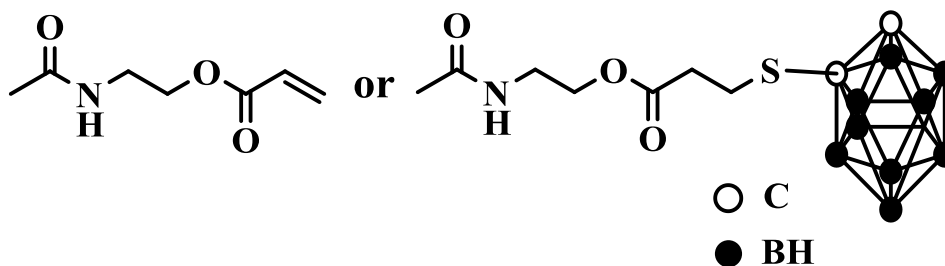
STS: Sulfanylthiocarbonylsulfanyl group

(18)



L-lactic acid oligomer

(19)



Modified carborane