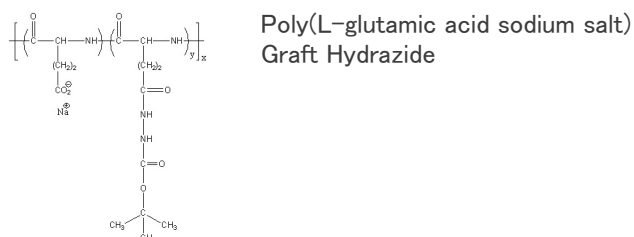
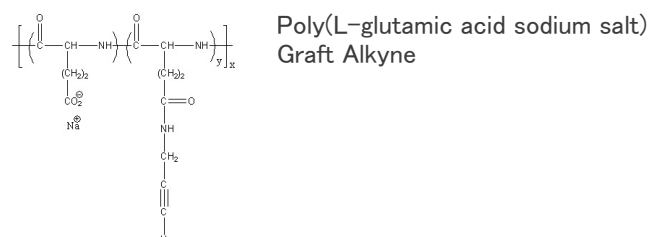
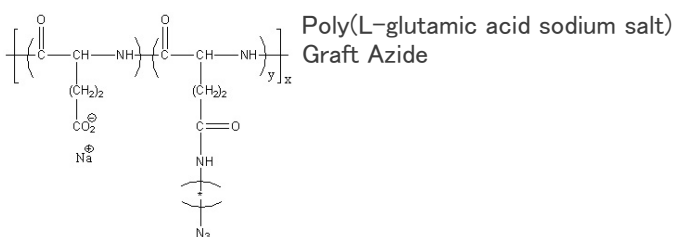
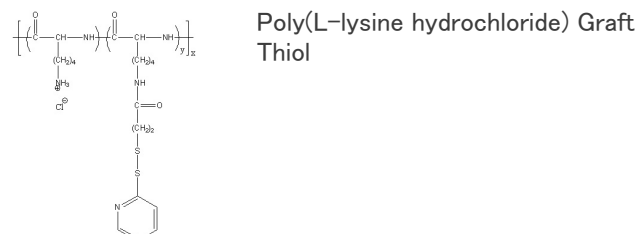
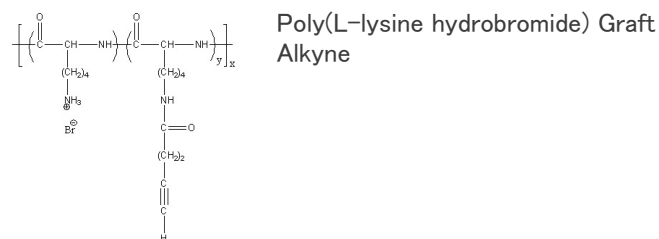
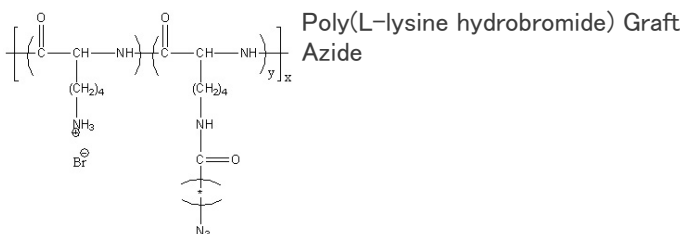
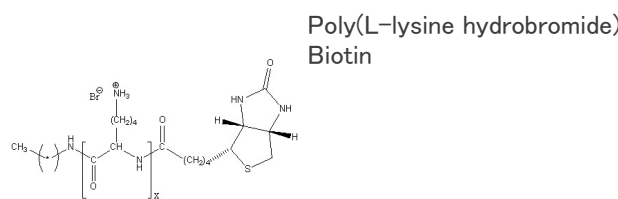
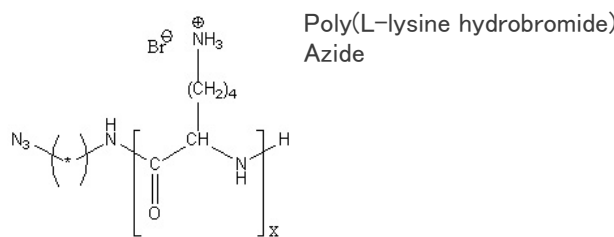
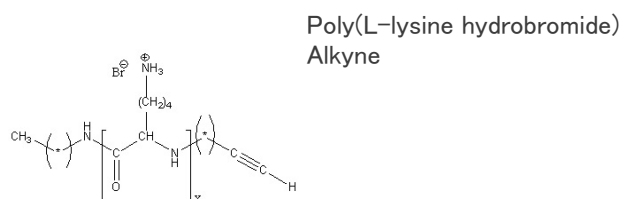
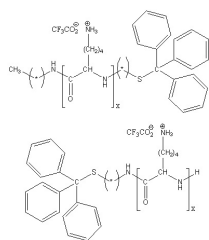


Side-Functionalized Homopolyamino Acids

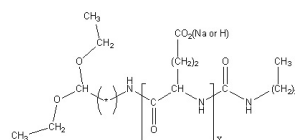


End-Functionalized Homopolyamino Acids

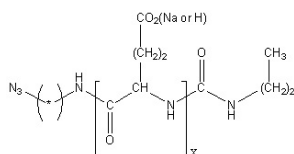




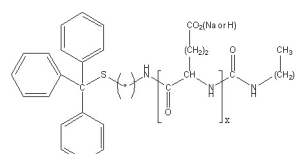
Poly(L-lysine trifluoroacetate)
Thiol



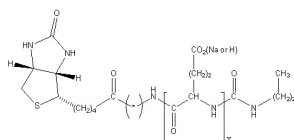
Poly(L-glutamic acid sodium salt)
Aldehyde



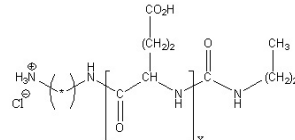
Poly(L-glutamic acid sodium salt)
Azide



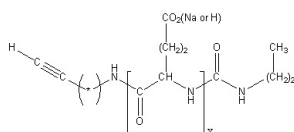
Poly(L-glutamic acid sodium salt)
Thiol



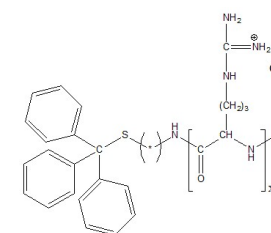
Poly(L-glutamic acid sodium salt)
Biotin



Poly(L-glutamic acid) Amine

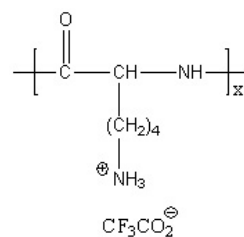


Poly(L-glutamic acid sodium salt)
Alkyne

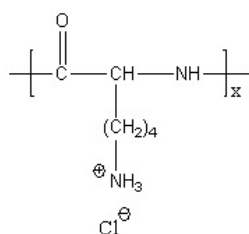


Poly(L-arginine hydrochloride)
Thiol

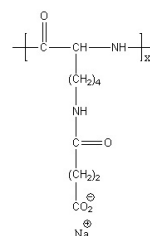
Homopolyamino Acids



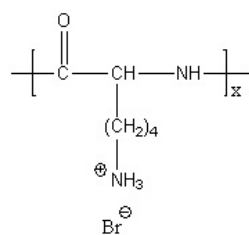
Poly(L-lysine trifluoroacetate)



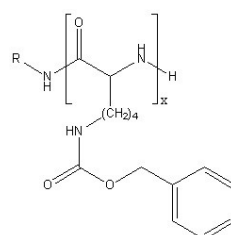
Poly(L-lysine hydrochloride)
26124-78-7



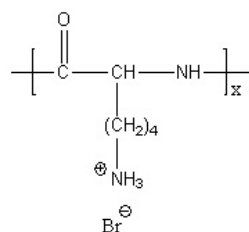
Poly(L-lysine succinylated)



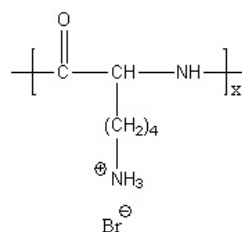
Poly(L-lysine hydrobromide)



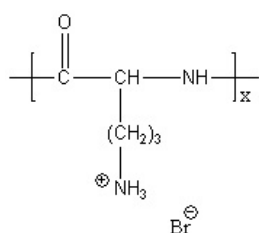
Poly(Nepsilon-carbobenzoxy-L-lysine)



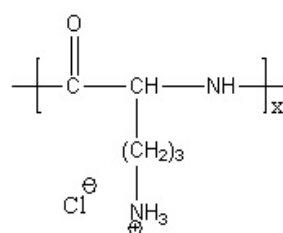
Poly(D-lysine hydrobromide)



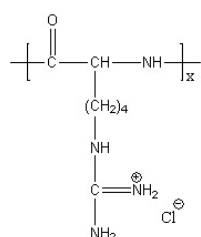
Poly(D,L-lysine hydrobromide)



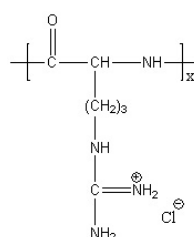
Poly(L-ornithine hydrobromide)



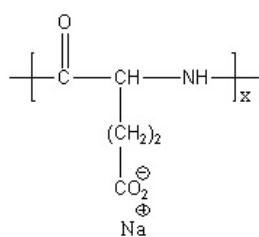
Poly(L-ornithine hydrochloride)



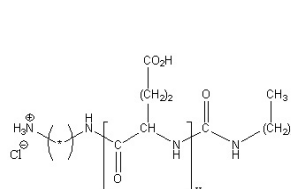
Poly(L-homoarginine hydrochloride)



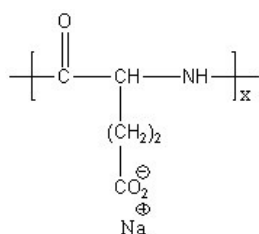
Poly(L-arginine hydrochloride)



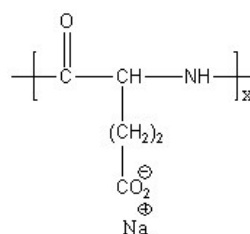
Poly(L-glutamic acid sodium salt)



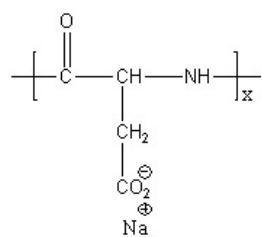
Poly(L-glutamic acid) Amine



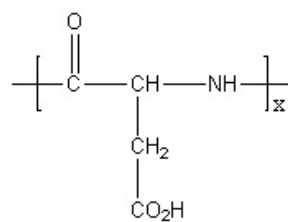
Poly(D-glutamic acid sodium salt)



Poly(D,L-glutamic acid sodium salt)



Poly(L-aspartic acid sodium salt)



Poly(L-aspartic acid)