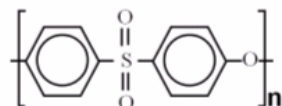
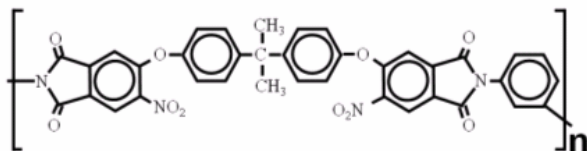


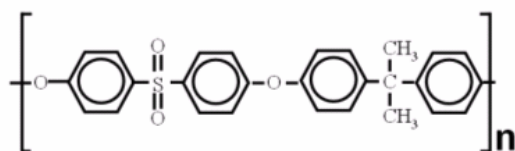
Attachment 1



Udel A-300 Polyethersulfone (PES)



Ultem 1010 Polyetherimide (PEI)



Ultrason E1010 Polysulfone (PSf)



Aldrich Polystyrene (PS)

Attachment 2

Solvent	Formula	Specification
DMF	C_2H_7NO	>99.8%, Merck-KGaA USA
DMAC	C_4H_9NO	>99.5%, Analytical Science Tailand
DMSO	C_2H_6SO	>99%, Merck-Schuchardt Germany
Acetone	C_3H_6O	>99.99%, Fisher Scientific UK
Dichloromethane	CH_2Cl_2	>99.8%, Merck-KGaA Germany
Chloroform	$CHCl_3$	>99.1%, Fisher Scientific UK
THF	C_4H_8O	>99.99%, Fisher Scientific UK
Toluene	C_7H_8	>99.8%, Tedia USA
Cyclohexane	C_6H_{12}	>99.5%, Merck-KGaA Germany
n-Hexane	C_6H_{14}	>99%, Tedia USA
t-Butanol	$C_4H_{10}O$	>99.6%, Mallinckrodt Baker, USA
methanol	CH_4O	>99.8%, Tedia USA
n-propanol	C_3H_8O	>99.8%, J. T. Baker USA
n-Butanol	$C_4H_{10}O$	>99.6%, Fisher Scientific UK