

Draw an initiation, 3 propagation (or the number it takes to illustrate propagation effectively) and a termination step for the following combinations of monomers, initiators/catalysts and quenching agents.

<i>Monomer</i>	<i>Initiator/catalyst</i>	<i>Quenching Agent</i>
Styrene	Benzylmagnesium bromide	HCl
Styrene	HCl + SbCl ₅	Methanol
p-Chlorostyrene	Li ^o /Naphthalene	2-Propanol
Methyl Acrylate	Butyl Lithium	HBr
Methyl Methacrylate	Li ^o /Naphthalene	Ethanol
Isobutylene	HF	NaOCH ₃ /CH ₃ OH