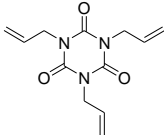
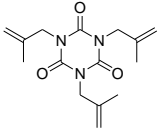
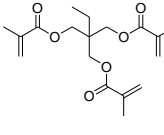
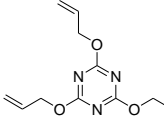
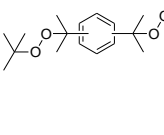
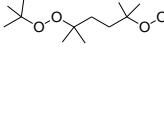
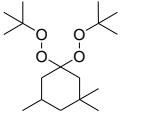
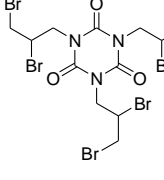
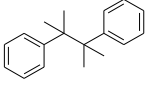


**Reagents for the modification of polymeric property
(e.g., plastic, rubber)**

Products		Chemical Structure	CAS No.	Application
Crosslinking Agent	TAIC (Triallyl Isocyanurate)		1025-15-6	Solar Photovoltaic Cell; Film; Wire and Cable; Thermoplastic plastics and Resins; Shoe Material
	TMAIC (Trimethallyl Isocyanurate)		6291-95-8	Wire and Cable
	TMPTMA (Trimethylolpropane Trimethacrylate)		3290-92-4	Special rubbers and thermoplastics; Insulating material; irradiation crosslinking
	TAC (Triallyl cyanurate)		101-37-1	Improve the strength, rigid and thermostability of plastics products; rubber and cable industry; photosensitizer
Vulcanizing Agent	BIPB (Bis(t-butylperoxy isopropyl)benzene)		25155-25-3 or 2212-81-9	Wire and Cable
	DHBP (2,5-Bis(t-butylperoxy)-2,5-dimethyl hexane)		78-63-7	Curing agent for rubbers; crosslinking agent for polyethylene and curing agent for unsaturated polyether
	TMCH (1,1-Bis(t-butylperoxy)-3,3,5-trimethylcyclohexane)		6731-36-8	Initiator for polymerization of styrene, crosslinking agent for polyethylene and elastomers, heat curing agent for unsaturated polyester, silicone rubbers, etc.
Flame Retardant	TBC (Tris (2,3-dibromopropyl) isocyanurate)		52434-90-9	Textile Flame Retardant Flame Retardant PP Flame Retardant XPS, EPS Rubber Conveyor Belts
Synergistic Agent	DMDPB (2,3-Dimethyl-2,3-diphenylbutane)		1889-67-4	Synergist for flame retardancy, and catalytor or initiator for the crosslinking and graft copolymerization of polymeric material