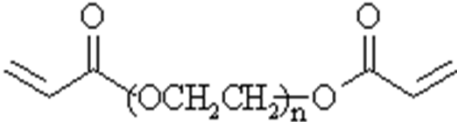
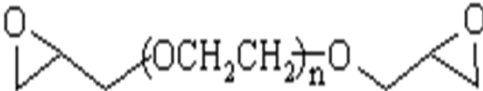
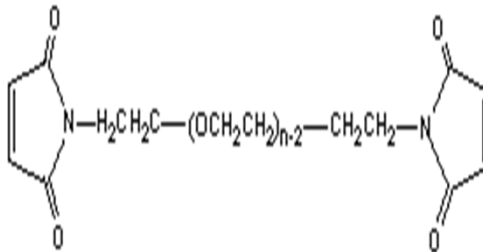




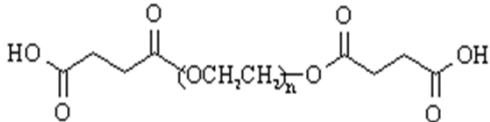
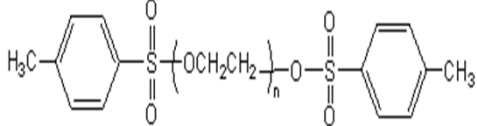
支链聚乙二醇衍生物

Catalog Number	Molecular Weight Available	Product Name	Specification	Chemical Structure
P2AC-10	10K	PEG-(acrylate) ₂	Activity \geq 98%	
P2AC-8	8K			
P2AC-6	6K			
P2AC-3	3.4K			
P2AC-2	2K			
P2AM-10	10K	PEG-(amine) ₂	Activity \geq 90%	$H_2N-CH_2CH_2-(OCH_2CH_2)_{n-2}-O-CH_2CH_2-NH_2$
P2AM-8	8K			
P2AM-6	6K			
P2AM-3	3.4K			
P2AM-2	2K			
P2EP-10	10K	PEG-(epoxide) ₂	Activity \geq 95%	
P2EP-8	8K			
P2EP-6	6K			
P2EP-3	3.4K			
P2EP-2	2K			
P2MAL-10	10K	PEG-(maleimide) ₂	Activity \geq 80%	
P2MAL-8	8K			
P2MAL-6	6K			
P2MAL-3	3.4K			
P2MAL-2	2K			



P2NPC-10	10K	PEG-(nitrophenyl carbonate) ₂	Activity \cong 95%	
P2NPC-8	8K		Activity \cong 98%	
P2NPC-6	6K			
P2NPC-3	3.4K			
P2NPC-2	2K			
P2OP-10	10K	PEG-(orthopyridyl disulfide) ₂	Activity \cong 70%	
P2OP-8	8K			
P2OP-6	6K			
P2OP-3	3.4K			
P2OP-2	2K			
P2SH-10	10K	PEG-(sulfhydryl) ₂	Activity \cong 80%	
P2SH-8	8K			
P2SH-6	6K			
P2SH-3	3.4K			
P2SH-2	2K			
P2SG-10	10K	PEG-(succinimidyl glutarate) ₂	Activity \cong 98%	
P2SG-8	8K			
P2SG-6	6K			
P2SG-3	3.4K			
P2SG-2	2K			
P2SS-10	10K	PEG-(succinimidyl succinate) ₂	Activity \cong 98%	
P2SS-8	8K			
P2SS-6	6K			
P2SS-3	3.4K	PEG-(succinimidyl succinate) ₂	Activity \cong 98%	
P2SS-2	2K			



P2SA-10	10K	PEG-(succinic acid) ₂	Activity \geq 95%	
P2SA-8	8K			
P2SA-6	6K			
P2SA-3	3.4K			
P2SA-2	2K			
P2TS-10	10K	PEG-(tosylate) ₂	Activity \geq 95%	
P2TS-8	8K			
P2TS-6	6K			
P2TS-3	3.4K			
P2TS-2	2K			