
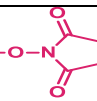
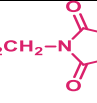


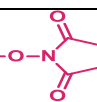
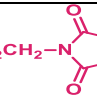



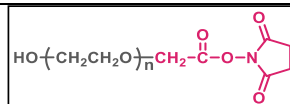


化合物名	構造式	名称	CAS	分子量(Mn)	製品コード
α-丙烯酸酯基-ω-羟基聚乙二醇 α-Acryloyl-ω-hydroxyl poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	AA-PEG-OH		2,000	06020307502
				3,500	06020307504
				5,000	06020307506
				10,000	06020307509
α-甲基丙烯酸酯基-ω-羟基聚乙二醇 α-Methacryloyl-ω-hydroxy poly(ethylene glycol)	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	MA-PEG-OH		2,000	06020308702
				3,500	06020308704
				5,000	06020308706
				10,000	06020308709
α-炔基-ω-羟基聚乙二醇 α-Alkynyl -ω-hydroxyl poly(ethylene glycol)	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	Alkyne-PEG-OH		2,000	06020304002
				3,500	06020304004
				5,000	06020304006
				10,000	06020308709
α-醛基-ω-羟基聚乙二醇 α-Formyl-ω-hydroxyl poly(ethylene glycol)	$\text{OHC}-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	OHC-PEG-OH		2,000	06020301502
				3,500	06020301504
				5,000	06020301506
				10,000	06020301509
α-羧基-ω-羟基聚乙二醇 α-Carboxyl-ω-hydroxyl poly(ethylene glycol)	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	HOOC-PEG-OH		2,000	06020300302
				3,500	06020300304
				5,000	06020300306
				10,000	06020300309
α-马来酰亚胺基-ω-羟基聚乙二醇 α-Maleimidyl-ω-hydroxyl Poly(ethylene glycol)		MAL-PEG-OH		2,000	06020303402
				3,500	06020303404
				5,000	06020303406
				10,000	06020303409
α-叠氮基-ω-羟基聚乙二醇 α-Azido-ω-hydroxyl poly(ethylene glycol)	$\text{N}_3-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	N ₃ -PEG-OH		2,000	06020305502
				3,500	06020305504
				5,000	06020305506
				10,000	06020305509
α-氨基-ω-羟基聚乙二醇 α-Amino-ω-hydroxyl poly(ethylene glycol)	$\text{NH}_2-(\text{CH}_2\text{CH}_2\text{O})_n\text{H}$	H ₂ N-PEG-OH	32130-27-1	2,000	06020300102
				3,500	06020300104
				5,000	06020300106
				10,000	06020300109
α-琥珀酰亚胺碳酸酯基-ω-羟基聚乙二醇 α-Succinimidyl-ω-hydroxyl poly(ethylene glycol)		SC-PEG-OH		2,000	06020306402
				3,500	06020306404
				5,000	06020306406
				10,000	06020306409
α-琥珀酰亚胺丙酸酯基-ω-羟基聚乙二醇 α-Succinimidyl propionate-ω-hydroxyl poly(ethylene glycol)		SPA-PEG-OH		2,000	06020306502
				3,500	06020306504
				5,000	06020306506
				10,000	06020306509
α-丙烯酸酯基-ω-羧基聚乙二醇 α-Acryloyl-ω-carboxyl poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2-\text{COOH}$	AA-PEG-COOH		2,000	06020301402
				3,500	06020301404
				5,000	06020301406
				10,000	06020301409
α-丙烯酸酯基-ω-醛基聚乙二醇 α-Acryloyl-ω-formyl poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{CHO}$	AA-PEG-CHO		2,000	06020302202
				3,500	06020302204
				5,000	06020302206
				10,000	06020302209
α-丙烯酸酯基-ω-异氰酸酯基聚乙二醇 α-Acryloyl-ω-isocyanato poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{NCO}$	AA-PEG-NCO		2,000	06020308502
				3,500	06020308504
				5,000	06020308506
				10,000	06020308509
α-丙烯酸酯基-ω-叠氮基聚乙二醇 α-Acryloyl-ω-azido poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{N}_3$	AA-PEG-N ₃		2,000	06020308302
				3,500	06020308304
				5,000	06020308306
				10,000	06020308309
α-丙烯酸酯基-ω-炔基聚乙二醇 α-Acryloyl-ω-alkynyl poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2-\text{C}\equiv\text{CH}$	AA-PEG-Alkyne		2,000	06020302202
				3,500	06020302204
				5,000	06020302206
				10,000	06020302209
α-丙烯酸酯基-ω-缩水甘油基聚乙二醇 α-Acryloyl-ω-glycidyl poly(ethylene glycol)	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2-\text{CH}(\text{O})-\text{CH}_2$	AA-PEG-EO		2,000	06020308602
				3,500	06020308604
				5,000	06020308606
				10,000	06020308609
				20,000	06020308612

<p>α-丙烯酸酯基-ω-甲基丙烯酸酯基聚乙二醇 α-Acryloyl-ω-methacryloyl poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\overset{\text{C}}{\text{C}}=\text{CH}_2$ 	AA-PEG-MA	2,000	06020308402
			3,500	06020308404
			5,000	06020308406
			10,000	06020308409
			20,000	06020308412
<p>α-丙烯酸酯基-ω-琥珀酰亚胺碳酸酯基聚乙二醇 α-Acryloyl-ω-succinimidyl poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\text{N}$ 	AA-PEG-SC	2,000	06020308002
			3,500	06020308004
			5,000	06020308006
			10,000	06020308009
			20,000	06020308012
<p>α-丙烯酸酯基-ω-马来酰亚胺基聚乙二醇 α-Acryloyl-ω-maleimidyl poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\text{CH}-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2\text{CH}_2-\text{N}$ 	AA-PEG-MAL	2,000	06020307702
			3,500	06020307704
			5,000	06020307706
			10,000	06020307709
			20,000	06020307712
<p>α-炔基-ω-羧基聚乙二醇 α-Alkynyl-ω-carboxyl poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2-\text{COOH}$	Alkyne-PEG-COOH	2,000	06020304202
			3,500	06020304204
			5,000	06020304206
			10,000	06020304209
			20,000	06020304212
<p>α-炔基-ω-氨基聚乙二醇 α-Alkynyl-ω-amino poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2\text{CH}_2-\text{NH}_2$	Alkyne-PEG-NH ₂	2,000	06020304102
			3,500	06020304104
			5,000	06020304106
			10,000	06020304109
			20,000	06020304112
<p>α-炔基-ω-醛基聚乙二醇 α-Alkynyl-ω-formyl poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2\text{CH}_2-\text{CHO}$	Alkyne-PEG-CHO	2,000	06020304402
			3,500	06020304404
			5,000	06020304406
			10,000	06020304409
			20,000	06020304412
<p>α-炔基-ω-异氰酸酯基聚乙二醇 α-Alkynyl-ω-isocyanato poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{NH}-\left(\text{CH}_2\right)_6-\text{NCO}$	Alkyne-PEG-NCO	2,000	06020308702
			3,500	06020308704
			5,000	06020308706
			10,000	06020308709
			20,000	06020308712
<p>α-炔基-ω-缩水甘油基聚乙二醇 α-Alkynyl-ω-glycidyl poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2-\text{CH}-\text{CH}_2$ 	Alkyne-PEG-EO	2,000	06020305402
			3,500	06020305404
			5,000	06020305406
			10,000	06020305409
			20,000	06020305412
<p>α-炔基-ω-甲基丙烯酸酯基聚乙二醇 α-Alkynyl-ω-methacryloyl poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\overset{\text{C}}{\text{C}}=\text{CH}_2$ 	Alkyne-PEG-MA	2,000	06020305202
			3,500	06020305204
			5,000	06020305206
			10,000	06020305209
			20,000	06020305212
<p>α-炔基-ω-琥珀酰亚胺碳酸酯基聚乙二醇 α-Alkynyl-ω-succinimidyl poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\text{N}$ 	Alkyne-PEG-SC	2,000	06020304802
			3,500	06020304804
			5,000	06020304806
			10,000	06020304809
			20,000	06020304812
<p>α-炔基-ω-马来酰亚胺基聚乙二醇 α-Alkynyl-ω-maleimidyl poly(ethylene glycol)</p>	$\text{HC}\equiv\text{C}-\text{CH}_2-\text{O}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2\text{CH}_2-\text{N}$ 	Alkyne-PEG-MAL	2,000	06020304502
			3,500	06020304504
			5,000	06020304506
			10,000	06020304509
			20,000	06020304512
<p>α-醛基-ω-羧基聚乙二醇 α-Formyl-ω-carboxyl poly(ethylene glycol)</p>	$\text{OHC}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2-\text{COOH}$	OHC-PEG-COOH	2,000	06020301602
			3,500	06020301604
			5,000	06020301606
			10,000	06020301609
			20,000	06020301612
<p>α-醛基-ω-叠氮基聚乙二醇 α-Formyl-ω-azido poly(ethylene glycol)</p>	$\text{OHC}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2\text{CH}_2-\text{N}_3$	OHC-PEG-N ₃	2,000	06020302002
			3,500	06020302004
			5,000	06020302006
			10,000	06020302009
			20,000	06020302012
<p>α-醛基-ω-缩水甘油基聚乙二醇 α-Formyl-ω-glycidyl poly(ethylene glycol)</p>	$\text{OHC}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\text{CH}_2-\text{CH}-\text{CH}_2$ 	OHC-PEG-EO	2,000	06020302302
			3,500	06020302304
			5,000	06020302306
			10,000	06020302309
			20,000	06020302312
<p>α-醛基-ω-甲基丙烯酸酯基聚乙二醇 α-Formyl-ω-methacryloyl poly(ethylene glycol)</p>	$\text{OHC}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\overset{\text{C}}{\text{C}}=\text{CH}_2$ 	OHC-PEG-MA	2,000	06020302102
			3,500	06020302104
			5,000	06020302106
			10,000	06020302109
			20,000	06020302112
<p>α-醛基-ω-琥珀酰亚胺碳酸酯基聚乙二醇 α-Formyl-ω-succinimidyl poly(ethylene glycol)</p>	$\text{OHC}-\left(\text{CH}_2\text{CH}_2\text{O}\right)_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\text{N}$ 	OHC-PEG-SC	2,000	06020301902
			3,500	06020301904
			5,000	06020301906
			10,000	06020301909
			20,000	06020301912

<p>α-羧基-ω-氨基聚乙二醇 α-Carboxyl-ω-amino poly(ethylene glycol)</p>	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{NH}_2$	HOOC-PEG-NH ₂	2,000	06020300502
			3,500	06020300504
			5,000	06020300506
			10,000	06020300509
			20,000	06020300512
<p>α-羧基-ω-巯基聚乙二醇 α-Carboxyl-ω-mercapto poly(ethylene glycol)</p>	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{SH}$	HOOC-PEG-SH	2,000	06020300702
			3,500	06020300704
			5,000	06020300706
			10,000	06020300709
			20,000	06020300712
<p>α-羧基-ω-异腈酸酯基聚乙二醇 α-Carboxyl-ω-isocyanato poly(ethylene glycol)</p>	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{NH}-(\text{CH}_2)_6-\text{NCO}$	HOOC-PEG-NCO	2,000	06020310602
			3,500	06020310604
			5,000	06020310606
			10,000	06020310609
			20,000	06020310612
<p>α-羧基-ω-叠氮基聚乙二醇 α-Carboxyl-ω-azido poly(ethylene glycol)</p>	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{N}_3$	HOOC-PEG-N ₃	2,000	06020300902
			3,500	06020300904
			5,000	06020300906
			10,000	06020300909
			20,000	06020300912
<p>α-羧基-ω-缩水甘油基聚乙二醇 α-Carboxyl-ω-glycidyl poly(ethylene glycol)</p>	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2-\text{CH}(\text{O})-\text{CH}_2$	HOOC-PEG-EO	2,000	06020301102
			3,500	06020301104
			5,000	06020301106
			10,000	06020301109
			20,000	06020301112
<p>α-羧基-ω-甲基丙烯酸酯基聚乙二醇 α-Carboxyl-ω-methacryloyl poly(ethylene glycol)</p>	$\text{HOOC}-\text{CH}_2-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{C}(\text{CH}_3)=\text{CH}_2$	HOOC-PEG-MA	2,000	06020310702
			3,500	06020310704
			5,000	06020310706
			10,000	06020310709
			20,000	06020310712
<p>α-甲基丙烯酸酯基-ω-氨基聚乙二醇 α-Methacryloyl-ω-amino poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{NH}_2$	MA-PEG-NH ₂	2,000	06020308802
			3,500	06020308804
			5,000	06020308806
			10,000	06020308809
			20,000	06020308812
<p>α-甲基丙烯酸酯基-ω-异腈酸酯基聚乙二醇 α-Methacryloyl-ω-isocyanato poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{NH}-(\text{CH}_2)_6-\text{NCO}$	MA-PEG-NCO	2,000	06020309602
			3,500	06020309604
			5,000	06020309606
			10,000	06020309609
			20,000	06020309612
<p>α-甲基丙烯酸酯基-ω-叠氮基聚乙二醇 α-Methacryloyl-ω-azido poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{N}_3$	MA-PEG-N ₃	2,000	06020309502
			3,500	06020309504
			5,000	06020309506
			10,000	06020309509
			20,000	06020309512
<p>α-甲基丙烯酸酯基-ω-缩水甘油基聚乙二醇 α-Methacryloyl-ω-glycidyl poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2-\text{CH}(\text{O})-\text{CH}_2$	MA-PEG-EO	2,000	06020309702
			3,500	06020309704
			5,000	06020309706
			10,000	06020309709
			20,000	06020309712
<p>α-甲基丙烯酸酯基-ω-琥珀酰亚胺碳酸酯基聚乙二醇 α-Methacryloyl-ω-succinimidyl poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\text{N}(\text{succinimide})$	MA-PEG-SC	2,000	06020309202
			3,500	06020309204
			5,000	06020309206
			10,000	06020309209
			20,000	06020309212
<p>α-甲基丙烯酸酯基-ω-马来酰亚胺基聚乙二醇 α-Methacryloyl-ω-maleimidyl poly(ethylene glycol)</p>	$\text{H}_2\text{C}=\overset{\text{O}}{\parallel}{\text{C}}(\text{CH}_3)-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{N}(\text{maleimide})$	MA-PEG-MAL	2,000	06020308902
			3,500	06020308904
			5,000	06020308906
			10,000	06020308909
			20,000	06020308912
<p>α-马来酰亚胺基-ω-异腈酸酯基聚乙二醇 α-Maleimidyl-ω-isocyanato poly(ethylene glycol)</p>	$\text{N}(\text{maleimide})-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{O}-\overset{\text{O}}{\parallel}{\text{C}}-\text{NH}-(\text{CH}_2)_6-\text{NCO}$	MAL-PEG-NCO	2,000	06020303702
			3,500	06020303704
			5,000	06020303706
			10,000	06020303709
			20,000	06020303712
<p>α-叠氮基-ω-氨基聚乙二醇 α-Azido-ω-amino poly(ethylene glycol)</p>	$\text{N}_3-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{NH}_2$	N ₃ -PEG-NH ₂	2,000	06020305602
			3,500	06020305604
			5,000	06020305606
			10,000	06020305609
			20,000	06020305612
<p>α-叠氮基-ω-巯基聚乙二醇 α-Azido-ω-mercapto poly(ethylene glycol)</p>	$\text{N}_3-(\text{CH}_2\text{CH}_2\text{O})_n-\text{CH}_2\text{CH}_2-\text{SH}$	N ₃ -PEG-SH	2,000	06020305702
			3,500	06020305704
			5,000	06020305706
			10,000	06020305709
			20,000	06020305712
<p>α-叠氮基-ω-琥珀酰亚胺碳酸酯基聚乙二醇 α-Azido-ω-succinimidyl poly(ethylene glycol)</p>	$\text{N}_3-(\text{CH}_2\text{CH}_2\text{O})_n-\overset{\text{O}}{\parallel}{\text{C}}-\text{O}-\text{N}(\text{succinimide})$	N ₃ -PEG-SC	2,000	06020306102
			3,500	06020306104
			5,000	06020306106
			10,000	06020306109
			20,000	06020306112

α -叠氮基- ω -马来酰亚胺基聚乙二醇 α -Azido- ω -maleimidyl poly(ethylene glycol)	$\text{N}_3-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{N} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array}$	N ₃ -PEG-MAL	2,000	06020305802
			3,500	06020305804
			5,000	06020305806
			10,000	06020305809
			20,000	06020305812
α -氨基- ω -巯基聚乙二醇 α -Amino- ω -mercapto poly(ethylene glycol)	$\text{NH}_2-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{SH}$	H ₂ N-PEG-SH	2,000	06020300202
			3,500	06020300204
			5,000	06020300206
			10,000	06020300209
			20,000	06020300212
α -琥珀酰亚胺碳酸酯基- ω -马来酰亚胺基聚乙二醇 α -Succinimidyl- ω -maleimidyl poly(ethylene glycol)	$\begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \text{N}-\text{O}-\text{C}(=\text{O})-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{N} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array}$	SC-PEG-MAL	2,000	06020306602
			3,500	06020306604
			5,000	06020306606
			10,000	06020306609
			20,000	06020306612
α -马来酰亚胺基- ω -乙胺聚乙二醇 α -Maleimidyl- ω -amino Poly(ethylene glycol)	$\begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \text{N}-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2-\text{NH}_2$	MAL-PEG-NH ₂	2,000	06020310802
			3,500	06020310804
			5,000	06020310806
			10,000	06020310809
			20,000	06020310812



HO-PEG-SCM