

Сшиватели

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
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Владикавказ (8672)28-90-48
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Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
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Новосибирск (383)227-86-73

Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
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Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
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Ставрополь (8652)20-65-13
Сургут (3462)77-98-35

Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
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Череповец (8202)49-02-64
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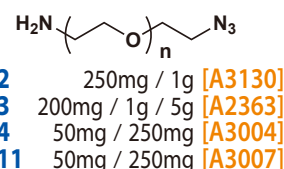
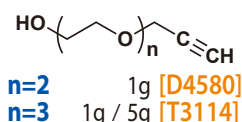
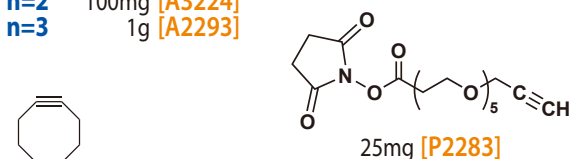
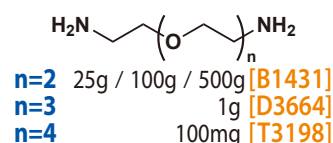
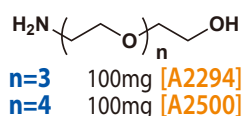
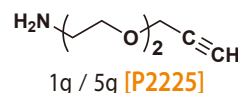
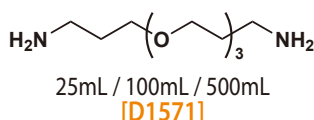
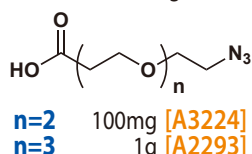
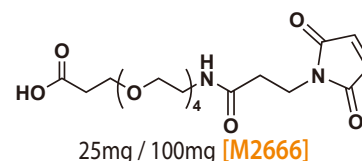
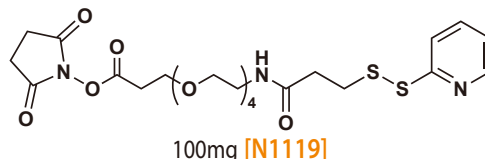
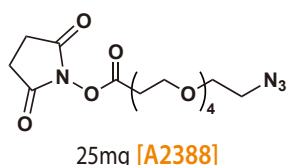
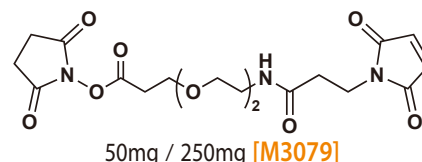
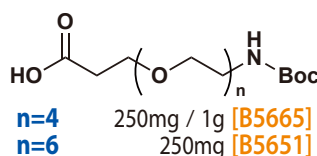
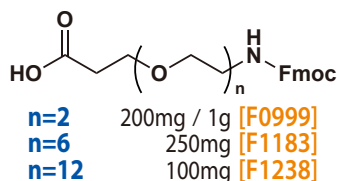
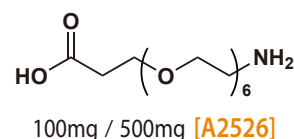
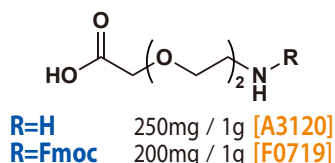
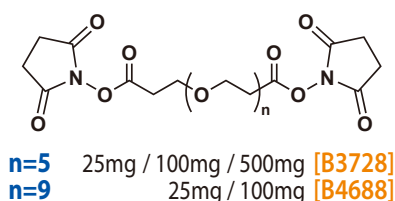
Cross-linkers

PEG Linkers

selection guide

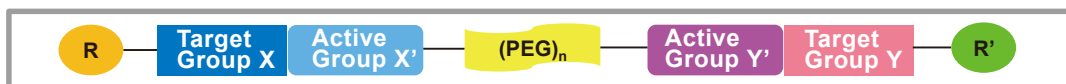


Target Group X	Target Group Y	PEG Linkers	
Amino	Amino	NHS Ester-(PEG) _n -NHS Ester	[B3728](PEG5) [B4688](PEG9)
	Carboxy	Carboxy Group-(PEG) _n -Amino Group	[A3120](PEG2) [A2526](PEG6)
		Carboxy Group-(PEG) _n -Boc Amino Group	[B5665](PEG4) [B5651](PEG6)
		Carboxy Group-(PEG) _n -Fmoc Amino Group	[F0719](PEG2) [F0999](PEG2) [F1183](PEG6) [F1238](PEG12)
	Thiol	NHS Ester-(PEG) _n -Maleimide Group	[M3079](PEG2)
		Carboxy Group-(PEG) _n -Maleimide Group	[M2666](PEG4)
		NHS Ester-(PEG) _n -Protected Thiol Group	[N1119](PEG4)
	Alkyne Cyclooctyne	NHS Ester-(PEG) _n -Azido Group	[A2388](PEG4)
Carboxy Group-(PEG) _n -Azido Group		[A3224](PEG2) [A2293](PEG3)	
Azido	NHS Ester-(PEG) _n -Alkyne Carboxy	[P2283](PEG5)	
Carboxy	Carboxy	Amino Group-(PEG) _n -Amino Group	[B1431](PEG2) [D3664](PEG3) [T3198](PEG4) [D1571](PEG3)
	Azido	Amino Group-(PEG) _n -Alkyne	[P2225](PEG2)
		Amino Group-(PEG) _n -Cyclooctyne	[B4062](PEG2)
	Alkyne Cyclooctyne	Amino Group-(PEG) _n -Azido Group	[A3130](PEG2) [A2363](PEG3) [A3004](PEG4) [A3007](PEG11)
Other	Azido	Hydroxy Group-(PEG) _n -Alkyne	[D4580](PEG2) [T3114](PEG3)
	Alkyne / Cyclooctyne	Hydroxy Group-(PEG) _n -Azido Group	[A2294](PEG3) [A2500](PEG4)

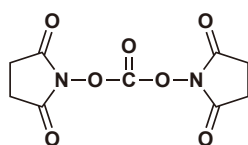


Bifunctional Linkers

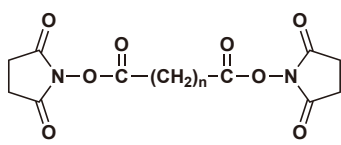
selection guide



Target Group X	Target Group Y	Linkers	
Amino	Amino	NHS Ester-(Spacer)-NHS Ester	[D1662][D3895][D4019]
		NHS Ester-(Disulfide)-NHS Ester	[D2473]
		Carboxy Group-(Disulfide)-Carboxy Group	[D0945][D0947][D1757][D3670]
		Aldehyde Group-(Spacer)-Aldehyde Group	[G0067][G0068]
		Imide Ester-(Spacer)-Imide Ester	[A0806][P0892][S0246]
		Fluorobenzene-(Spacer)-Fluorobenzene	[D1649][D0536]
	Carboxy	Carboxy Group-(Spacer)-Amino Group	[G0099][A0180][A0282][A0663][A0312][A0311][A0932]
		NHS Ester-(Spacer)-Boc Amino Group	[B5684]
	Thiol	NHS Ester-(Spacer)-Maleimide Group	[S0427][S0399][S0861][S0882][S0853][S0883][S0398][S0861][S0881]
		Carboxy Group-(Spacer)-Maleimide Group	[M1962][M2337][M2338][M3143]
		Carboxy Group-(Spacer)-Thiol Group	[M0052]
		NHS Ester-(Spacer)-Protected Thiol Group	[S0431][S0859][S0819]
		Carboxy Group-(Spacer)-Disulfide	[L0058]
		NHS Ester-(Spacer)-Alkyne/Cyclooctyne	[B6275]
	Azido	Carboxy Group-(Spacer)-Alkyne/Cyclooctyne	[P0497][H0882][U0054][P2341]
		Carboxy Group-(Spacer)-Azido Group	[A2729]
	Alkyne / Cyclooctyne	NHS Ester-(Spacer)-Acrylic Group	[S0814][S0812]
		NHS Ester-(Spacer)-Other Group	[S0852][S0844][S0893]
	Other	Amino Group-(Spacer)-Maleimide Group	[A2436]
		Amino Group-(Spacer)-Thiol Group	[A0648]
Carboxy	Thiol	Amino Group-(Spacer)-Alkyne/Cyclooctyne	[P0911][A2763]
	Azido	Amino Group-(Spacer)-Azido Group	[A2738]
	Alkyne / Cyclooctyne		
Aldehyde	Aldehyde	Hydrazide Group-(Spacer)-Hydrazide Group	[C0803][O0083][S0482][A0170][A0746][S0224][D2342]
	Thiol	Hydrazide Group-(Spacer)-Maleimide Group	[M2703][M2735]
Thiol	Thiol	Maleimide Group-(Spacer)-Maleimide Group	[B3805][E0482][B1787]
		Maleimide Group-(Disulfide)-Maleimide Group	[B5699]
	Azido	Maleimide Group-(Spacer)-Alkyne/Cyclooctyne	[D4739][P2139]
Azido	Other	Alkyne-(Spacer)-Hydroxy Group	[P0536][B0799][P0817][H0687][H1474][O0445][D3710][U0055]
		Cyclooctyne-(Spacer)-Hydroxy Group	[B5467]

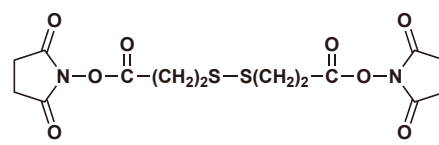


5g / 25g [D1662]

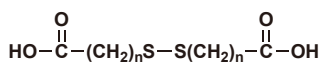


n=6
n=8

1g / 5g [D3895]
1g / 5g [D4019]

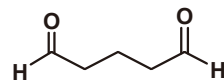


200mg / 1g / 5g [D2473]

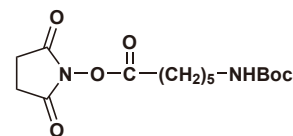


n=1
n=2
n=3 (>95.0%)
n=3 (>99.0%)

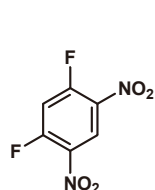
25g [D0945]
25g / 100g / 500g [D0947]
5g / 25g [D1757]
1g [D3670]



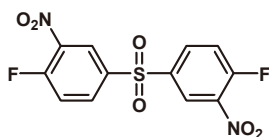
25mL / 500mL [G0067]
25mL / 500mL [G0068]



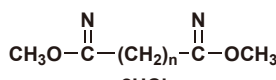
1g / 5g [B5684]



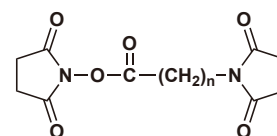
5g / 25g [D1649]



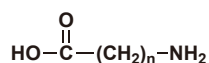
10g [D0536]



n=4
n=5
n=6
• 2HCl
5g / 25g [A0806]
5g / 25g [P0892]
5g / 25g [S0246]



n=2
n=3
n=5
n=10
100mg / 1g / 5g [S0427]
100mg / 1g / 5g / 25g [S0399]
1g / 5g / 25g [S0428]
20mg / 100mg [S0882]



n=1 25g / 500g [G0099]

n=2 25g / 500g [A0180]

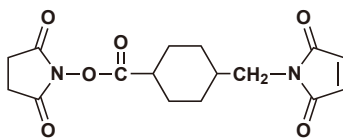
n=3 25g / 100g / 500g [A0282]

n=4 5g / 25g [A0663]

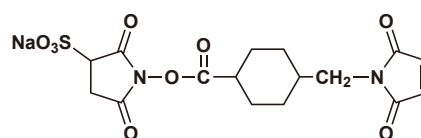
n=5 25g / 500g [A0312]

n=6 1g / 5g / 25g [A0311]

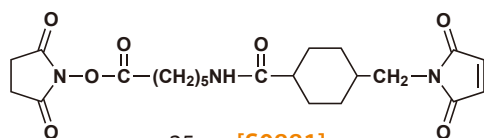
n=11 5g / 25g / 500g [A0932]



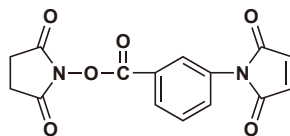
100mg / 1g [S0853]



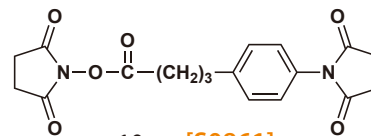
20mg / 100mg [S0883]



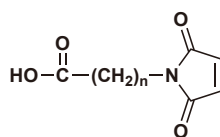
25mg [S0881]



100mg / 1g [S0398]



10mg [S0861]

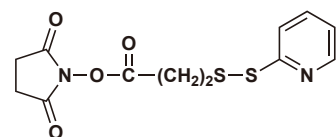


n=1 50mg / 250mg [M3143]

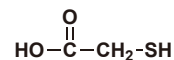
n=2 200mg / 1g / 5g [M1962]

n=3 1g / 5g [M2337]

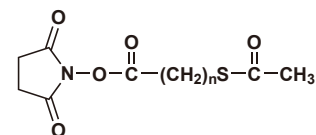
n=5 1g / 5g [M2338]



100mg / 250mg / 1g / 5g [S0819]

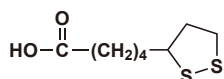


25g / 500g [M0052]

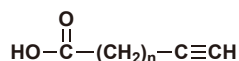


n=1 1g / 5g [S0431]

n=2 100mg [S0859]



5g / 25g [L0058]

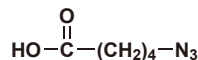


n=0 5g / 25g [P0497]

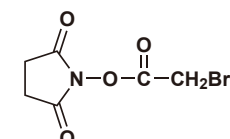
n=2 1g / 5g [P2341]

n=3 5g / 25g [H0882]

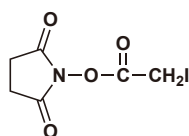
n=8 1g / 5g [U0054]



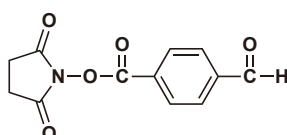
200mg [A2729]



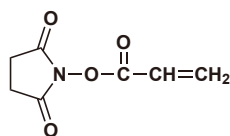
100mg [S0852]



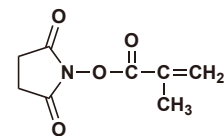
100mg [S0844]



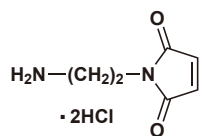
100mg [S0893]



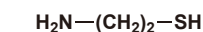
5g / 25g [S0814]



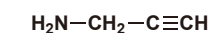
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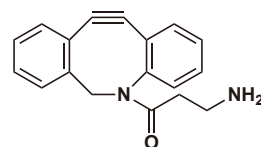
200mg / 1g [A2436]



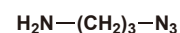
25g / 500g [A0648]



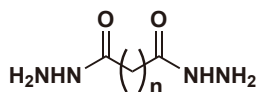
5mL / 25mL [P0911]



25mg / 100mg [A2763]



100mg [A2738]



n=0 25g / 250g [O0083]

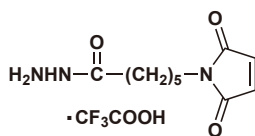
n=2 25g / 100g / 500g [S0482]

n=4 25g / 250g [A0170]

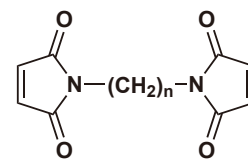
n=7 25g [A0746]

n=8 25g / 500g [S0224]

n=10 25g / 500g [D2342]



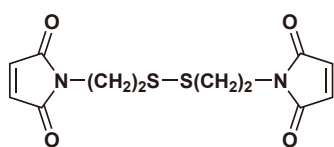
50mg / 250mg [M2735]



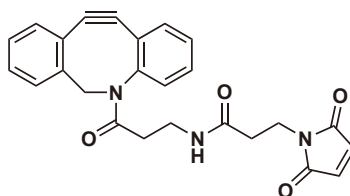
n=2 100mg [E0482]

n=4 100mg / 1g [B3805]

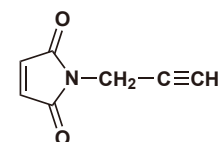
n=6 100mg [B1787]



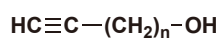
25mg / 100mg [B5699]



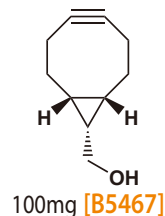
25mg [D4739]



25mg / 100mg [P2139]

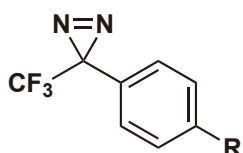


n=1 25mL / 100mL / 500mL [P0536]
n=2 5mL / 25mL [B0799]
n=3 5mL / 25mL [P0817]
n=4 5mL / 25mL [H0687]
n=5 5mL [H1474]
n=6 1mL / 5mL [O0445]
n=8 5g / 25g [D3710]
n=9 5g [U0055]

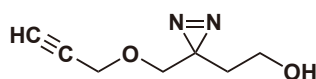


100mg [B5467]

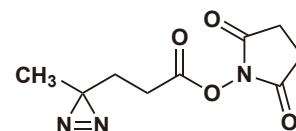
Photo-reactive Linkers



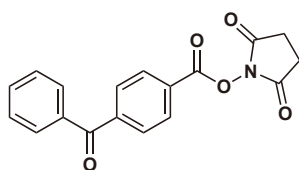
R=CH₂OH 200mg / 1g [T2818]
R=CH₂Br 200mg / 1g [T2819]
R=COOH 200mg / 1g [T2820]
R=CH₂NH₂·HCl 200mg / 1g [T3448]



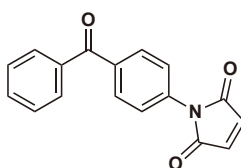
100mg [P2843]



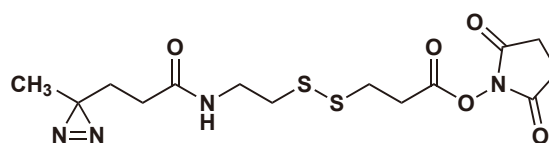
10mg [D5761]



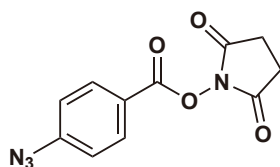
200mg / 1g [S0863]



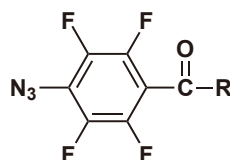
50mg / 250mg [M3259]



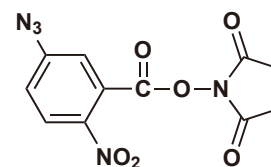
10mg [D5887]



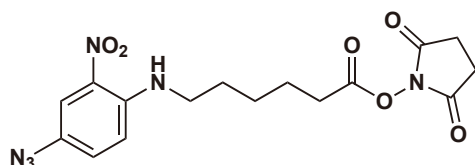
25mg / 100mg [H1760]



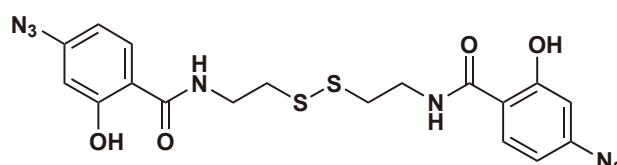
R=OH 1g [A2674]
R=NHS 200mg / 1g [S0952]



10mg [S0860]



25mg / 100mg [A3318]



10mg [B3790]

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