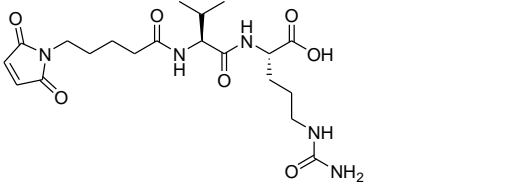
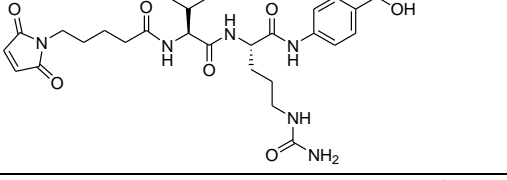
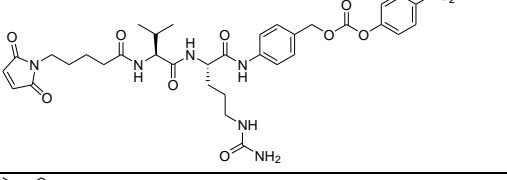
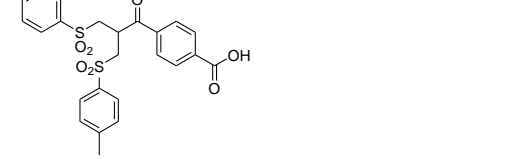
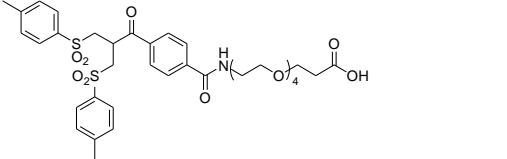
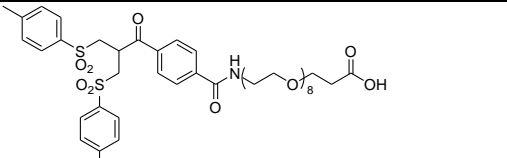
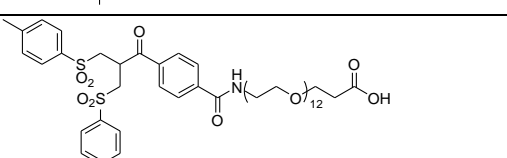
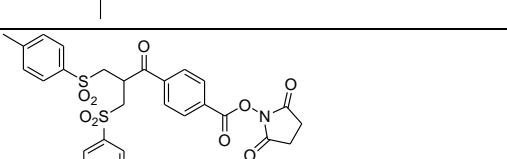
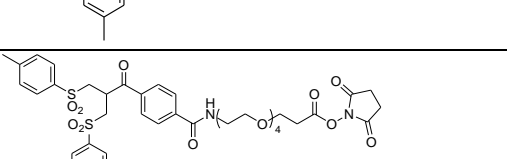


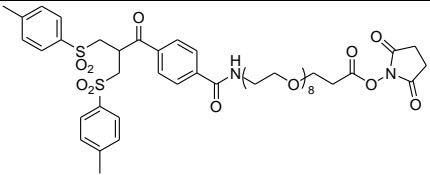
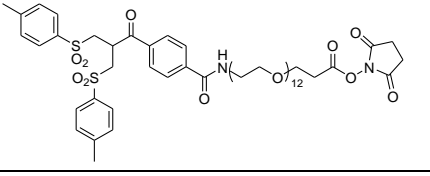
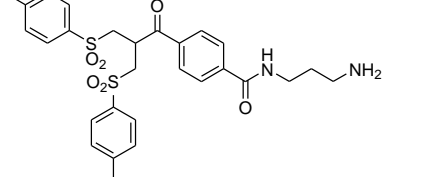
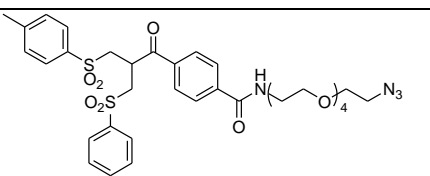
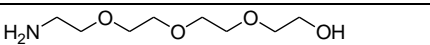
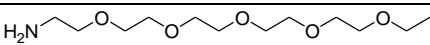
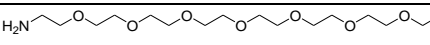
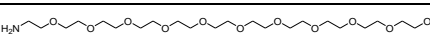
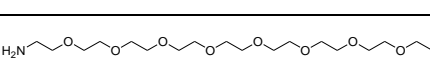
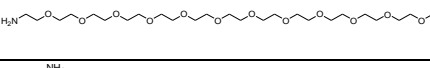
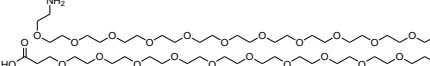
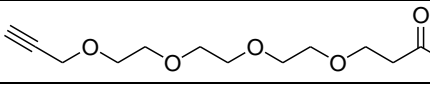
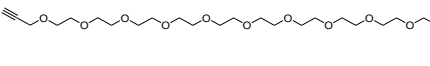
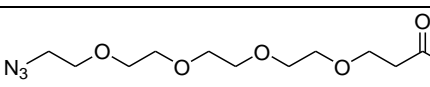
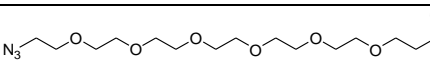
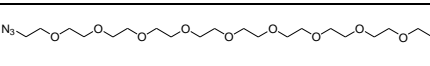
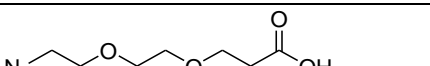
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Catalogue No	Product Name	Structure	M.W.	Cas No.
PRL-01	Val-Cit		274.3	159858-33-0
PRL-02	Val-Cit-PAB-OH		379.5	159857-79-1
PRL-03	Fmoc-Val-Cit-PAB-OH		601.7	159858-22-7
PRL-04	Fmoc-Val-Cit-PAB-PNP		766.8	863971-53-3
PRL-05	Boc-Val-Cit		374.4	870487-08-4
PRL-06	Boc-Val-Cit-PAB		479.6	870487-09-5
PRL-07	Boc-Val-Cit-PAB-PNP		644.7	870487-10-8

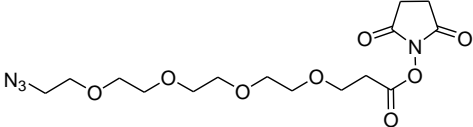
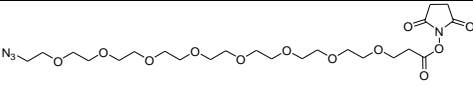
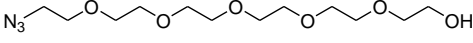
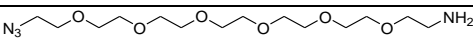
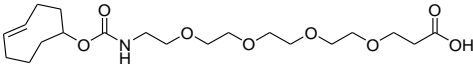
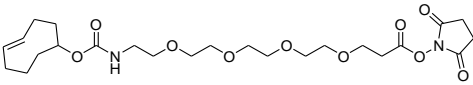
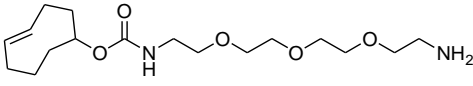
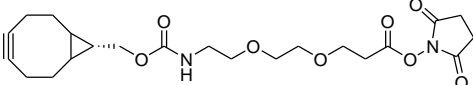
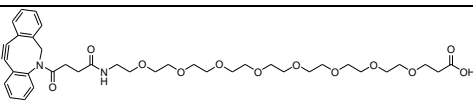
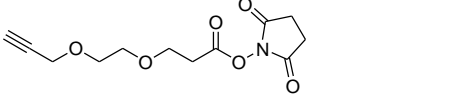
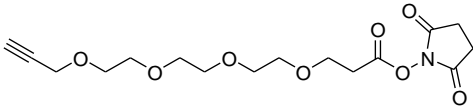
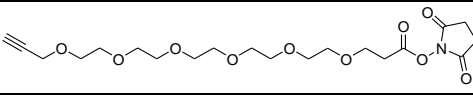
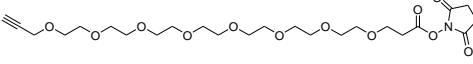
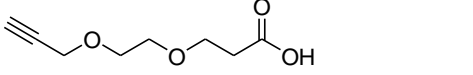
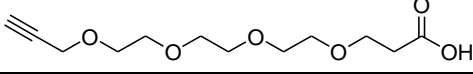
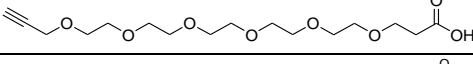
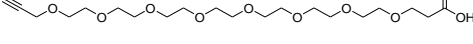
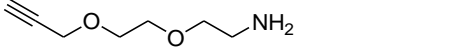
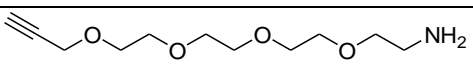
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PRL-08	MC(C5)-Val-Cit		453.5	2504147-59-3
PRL-09	MC(C5)-Val-Cit-PAB-OH		572.7	159857-80-4
PRL-010	MC(C5)-Val-Cit-PAB-PNP		737.8	159857-81-5
PRL-011	4-(3-tosyl-2-(tosylmethyl)propanoyl)benzoic acid		500.6	124243-00-1
PRL-012	Bis-sulfone-PEG4-acid		747.9	2639395-49-4
PRL-013	Bis-sulfone-PEG8-acid		924.1	N/A
PRL-014	Bis-sulfone-PEG12-acid		1100.3	N/A
PRL-015	4-(3-tosyl-2-(tosylmethyl)propanoyl)benzoic acid NHS ester		597.7	899452-51-8
PRL-016	Bis-sulfone-PEG4-NHS ester		845.0	2055047-19-1

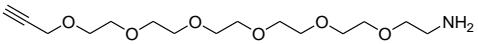
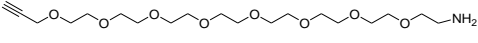

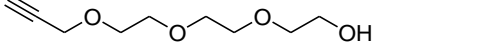
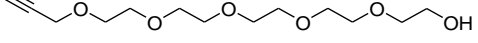
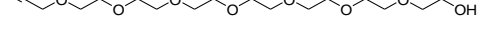
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PRL-017	Bis-sulfone-PEG8-NHS ester		1021.2	2363757-66-6
PRL-018	Bis-sulfone-PEG12-NHS ester		1197.4	2055105-51-4
PRL-019	Bis-sulfone Amine		556.7	N/A
PRL-020	Bis-sulfone-PEG4-Azide		744.9	N/A
PRL-021	Amino-PEG4-alcohol		193.2	86770-74-3
PRL-022	Amino-PEG6-alcohol		281.4	39160-70-8
PRL-023	Amino-PEG8-alcohol		369.5	352439-37-3
PRL-024	Amino-PEG12-alcohol		545.7	933789-97-0
PRL-025	Amino-PEG8-acid		441.5	756526-04-2
PRL-026	Amino-PEG12-acid		617.7	1415408-69-3
PRL-027	Amino-PEG24-acid		1146.4	196936-04-6
PRL-028	Propargyl-PEG4-acid		260.3	1415800-32-6
PRL-029	Propargyl-PEG10-acid		524.6	2055022-18-7
PRL-030	Azido-PEG4-acid		291.3	1257063-35-6
PRL-031	Azido-PEG6-acid		379.4	361189-66-4
PRL-032	Azido-PEG9-acid		511.6	1670249-37-2
PRL-033	Azido-PEG2-acid		203.2	1312309-63-9

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PRL-034	Azido-PEG4-NHS ester		388.4	944251-24-5
PRL-035	Azido-PEG8-NHS ester		564.6	1204834-00-3
PRL-036	Azido-PEG6-alcohol		307.3	86770-69-6
PRL-037	Azido-PEG6-amine		350.4	957486-82-7
PRL-038	TCO-PEG4-acid		417.5	1802913-21-8
PRL-038	TCO-PEG4-NHS ester		514.6	1613439-69-2
PRL-039	TCO-PEG3-amine		344.5	1800507-93-0
PRL-040	endo-BCN-PEG2-NHS ester		450.5	2243565-12-8
PRL-041	DBCO-PEG8-acid		728.8	2765066-35-9
PRL-042	Propargyl-PEG2-NHS ester		269.3	2512228-06-5
PRL-043	Propargyl-PEG4-NHS ester		357.4	1428629-70-2
PRL-044	Propargyl-PEG6-NHS ester		445.5	2093153-99-0
PRL-045	Propargyl-PEG8-NHS ester		533.6	2182601-74-5
PRL-046	Propargyl-PEG2-acid		172.2	1859379-85-3
PRL-047	Propargyl-PEG4-acid		260.3	1415800-32-6
PRL-048	Propargyl-PEG6-acid		348.4	1951438-84-8
PRL-049	Propargyl-PEG8-acid		436.5	2055014-94-1
PRL-050	Propargyl-PEG2-amine		143.2	944561-44-8
PRL-051	Propargyl-PEG4-amine		231.3	1013921-36-2

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PRL-052	Propargyl-PEG6-amine		319.4	1198080-04-4
PRL-053	Propargyl-PEG8-amine		407.5	1196732-52-1
PRL-054	Propargyl-PEG2-alcohol		100.1	3973-18-0
PRL-055	Propargyl-PEG4-alcohol		188.2	208827-90-1
PRL-056	Propargyl-PEG6-alcohol		276.3	1036204-60-0
PRL-057	Propargyl-PEG8-alcohol		364.4	1422023-54-8