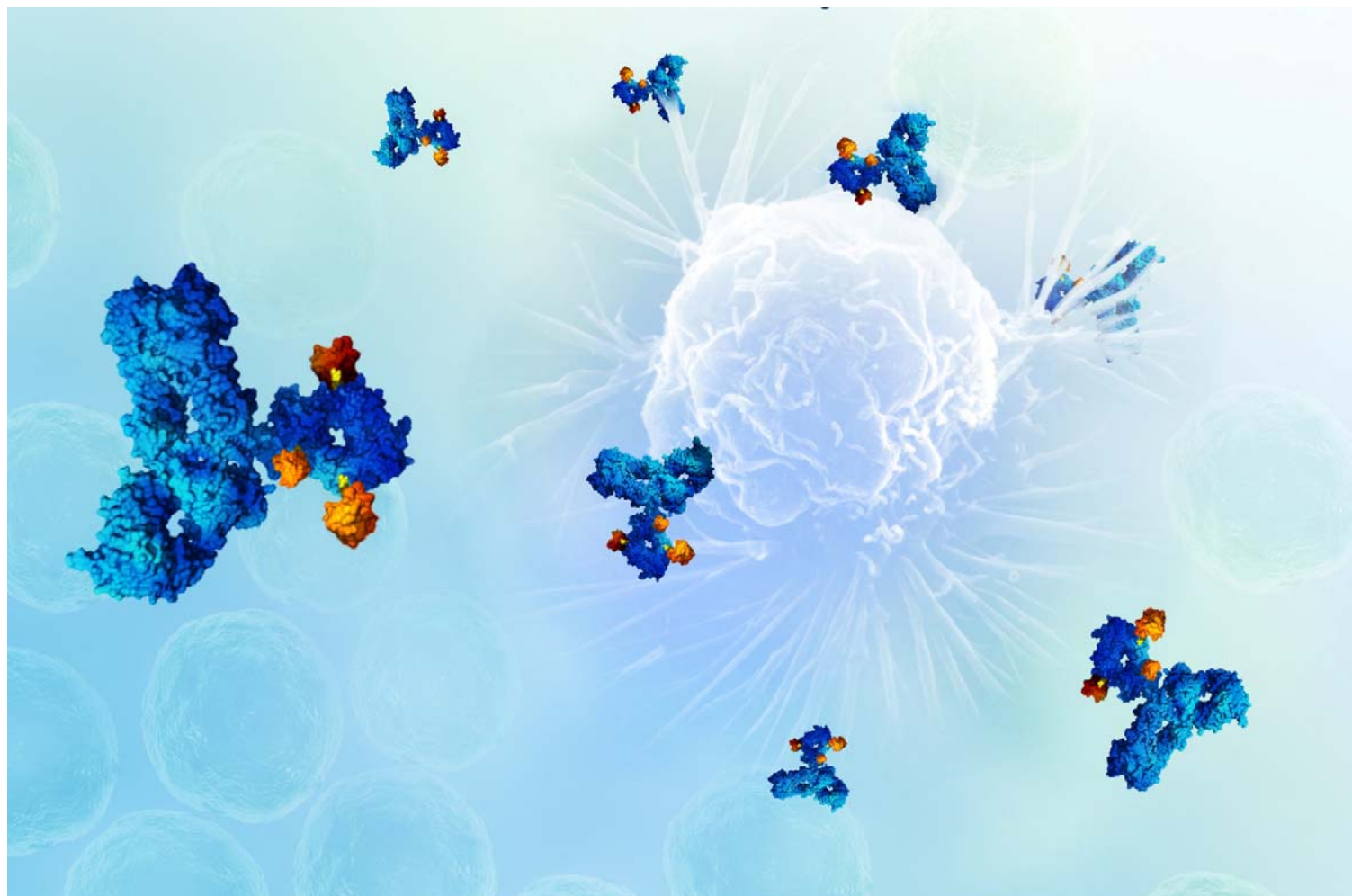


ADC Reagent System

Reference Compounds and intermediates to Support
Novel BioTherapeutics Research and Technology

December 2017, Version 5.1



XDCEXPLORER (SHANGHAI) CO., LTD.

Email: contact@XDCEXplorer.com

Tel: 86 21 51320662

Fax: 86 21 51320110

998 Halei Road, 1# Building

Zhangjiang Hi-tech Park

Pudong New Area, Shanghai, China 201203

Website: <http://www.xdcexplorer.com/>



Contents

• About XDCExplorer	-----	2
• High Potency Lab Facility	-----	3
• Common Reagents to Support Antibody-Drug Conjugate (ADC)		
Toxin with Linkers	-----	4
Toxins (Payloads)	-----	7
Linkers	-----	11
Miscellaneous	-----	20
• Comprehensive chemical list for ADC Research		
Toxin with Linkers	-----	21
Toxins (Payloads)	-----	24
Linkers	-----	33
Miscellaneous	-----	51

Website: <http://www.xdcexplorer.com/>

About XDCExplorer

XDCExplorer aims to utilize modern conjugation technology to support customers to identify novel bioTherapeutics to treat unmet medical needs. The Platform is focused on supporting Antibody-Drug conjugates; small molecular drug conjugates; carbohydrate drug conjugates and glycopeptides bioconjugates. XDCExplorer has state-of-the art drug discovery facility including high potency lab to handle highly active anticancer agents and first tier conjugation lab. Scientists with XDCExplorer has produced extensive list of reagents for ADC use.

XDCExplorer is wholly owned subsidiaries of ShangPharma Group.

With the mission of providing and developing cutting edge science and technology to help its partners develop important new therapies, the ShangPharma Group includes also divisions wholly focused on enabling new technologies ('ShangPharma Technologies') and investing in early stage ideas ('ShangPharma Investments') that provide the innovative foundations for future drug therapies.

ShangPharma aims, through all its divisions, to create an ecosystem to allow close interaction between major hospitals and academic centers, by matching them with pharma, biotech, and research institutes it can enable the success of all. The group is actively investing, licensing, and forming partnerships to better serve the healthcare industry.



High Potency Lab Facility

- Newly Constructed OEB-5 High Potency Lab
Synthetic scale up to 50 g toxin
Certified by Golder Associates, USA
High potency lab up and running since Feb 2014
- Lonza classification: OEB-5 (OEL < 1 ug/m³)

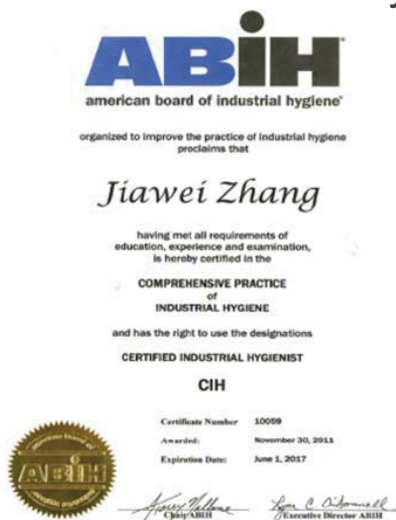
Figure 1 High Potency Lab



Figure 2 isolator

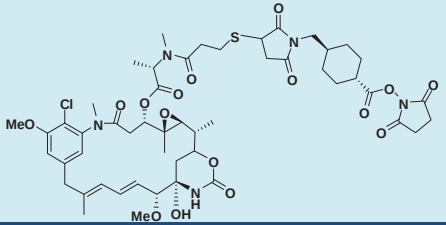
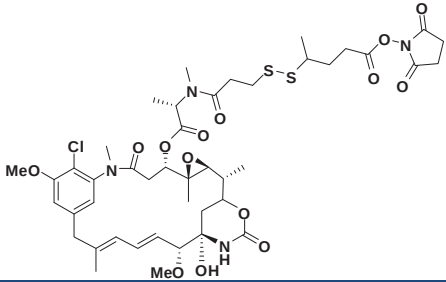
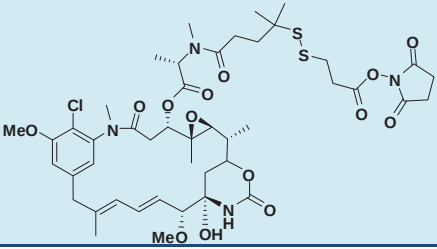
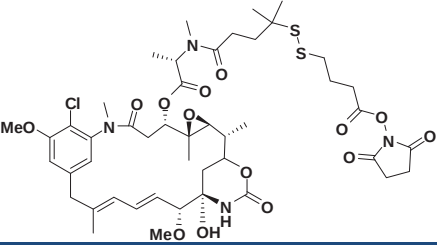


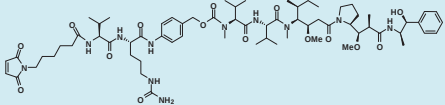
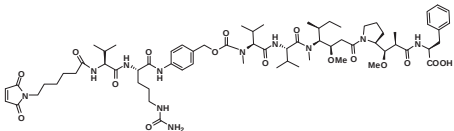
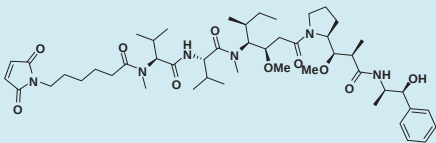
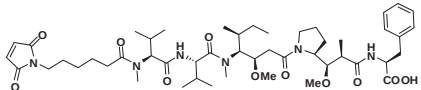
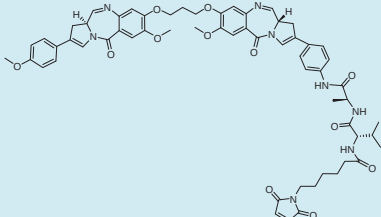
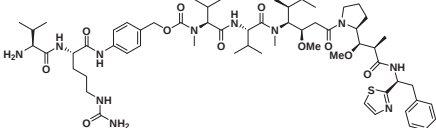
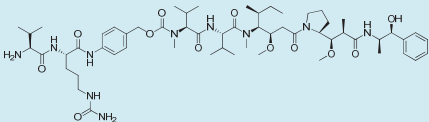
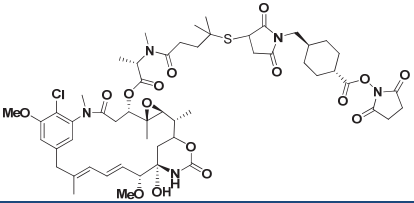
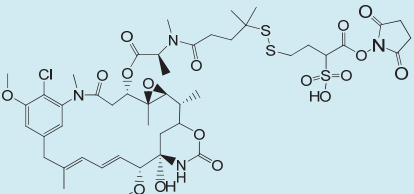
- Assessor Certified by American Board of Industrial Hygiene

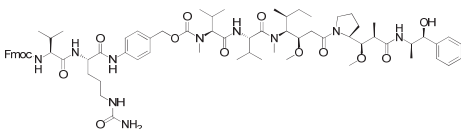


Common Reagents to Support Antibody-Drug Conjugate(ADC)

Toxin with linkers

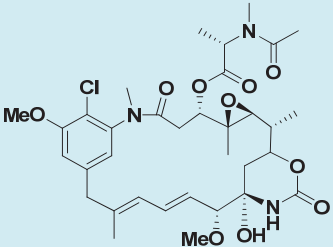
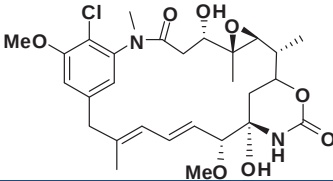
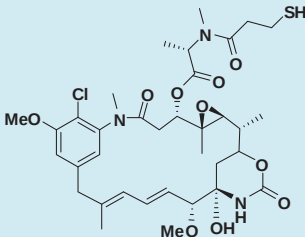
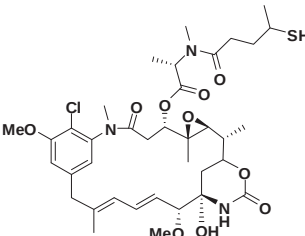
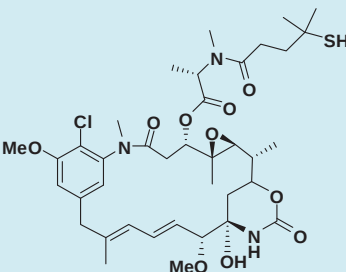
Catalog ID	Product name (CAS)	Structures	10mg	25mg	50mg
C-TL-001	DM1-SMCC				
C-TL-002	DM1-SPP				
C-TL-003	DM4-SPDP				
C-TL-004	DM4-SPDB				

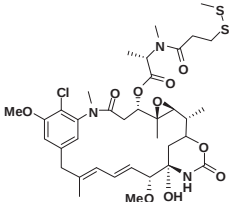
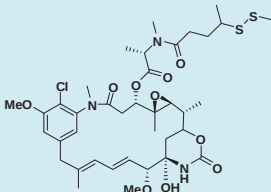
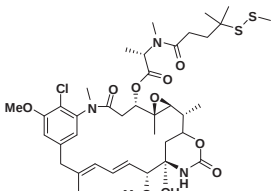
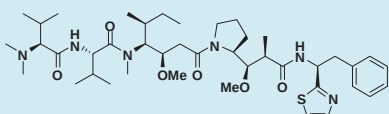
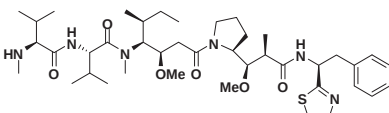
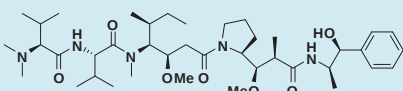
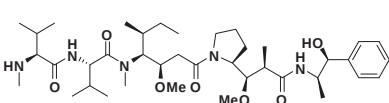
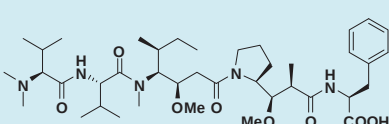
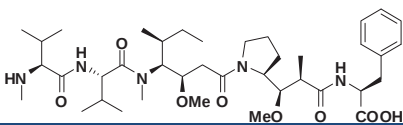
Catalog ID	Product name (CAS)	Structures	10mg	25mg	50mg
C-TL-005	MC-Val-Cit-PAB-MMAE				
C-TL-006	MC-Val-Cit-PAB-MMAF				
C-TL-007	MC-MMAE				
C-TL-008	MC-MMAF				
C-TL-009	MC-Val-Ala-PBD				
C-TL-010	Vat-Cit-PAB-Monomethyl Dolastatin 10				
C-TL-011	Val-Cit-PAB-MMAE				
C-TL-012	DM4-SMCC				
C-TL-013	sulfo-SPDB-DM4				

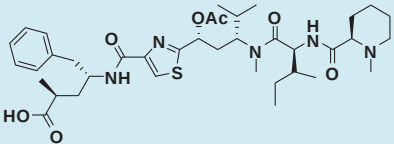
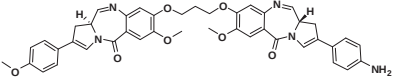
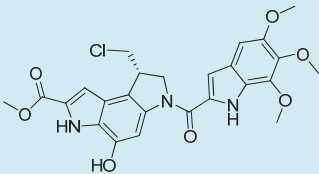
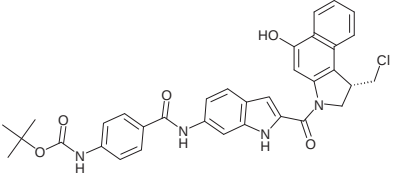
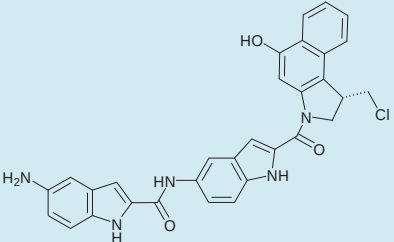
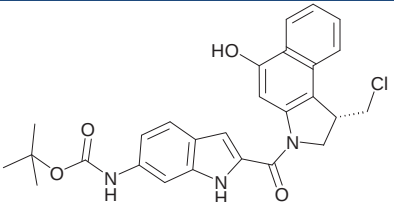
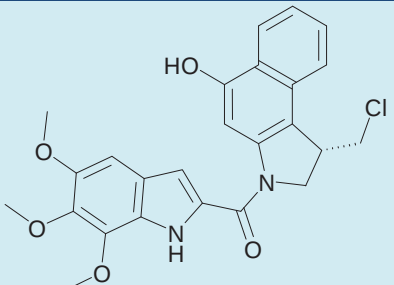
Catalog ID	Product name (CAS)	Structures	10mg	25mg	50mg
C-TL-016	Fmoc-VC-PAB-MMAE				

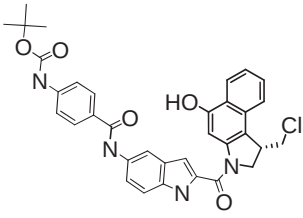
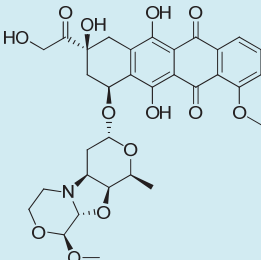
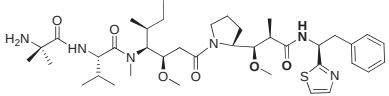
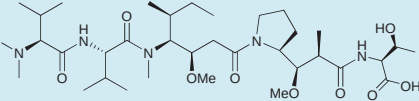
***All products above are available.

Toxins

Catalog ID	Product Name (CAS)	Structures	25 mg	50mg	100mg
C-T-001	Maytansine (35846-53-8)				
C-T-002	Maytansinol (57103-68-1)				
C-T-003	DM1 (139504-50-0)				
C-T-004	DM3				
C-T-005	DM4 (796073-69-3)				

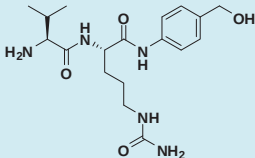
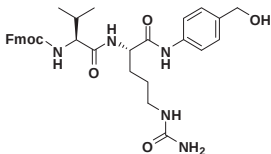
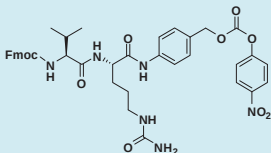
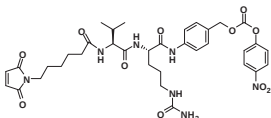
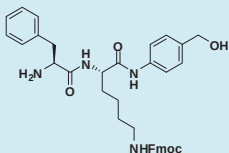
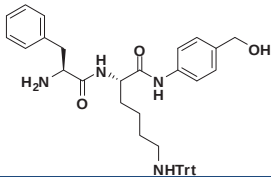
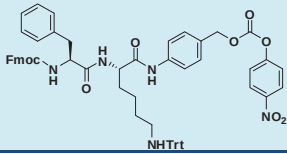
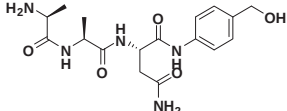
Catalog ID	Product Name (CAS)	Structures	25 mg	50mg	100mg
C-T-006	DM1-SMe				
C-T-007	DM3-SMe				
C-T-008	DM4-SMe				
C-T-009	Dolastatin 10 (110417-88-4)				
C-T-010	Monomethyl Dolastatin 10 (203849-91-6)				
C-T-011	Auristatin E (160800-57-7)				
C-T-012	Monomethyl Auristatin E (474645-27-7)				
C-T-013	Auristatin F (163768-50-1)				
C-T-014	Monomethyl Auristatin F (745017-94-1)				

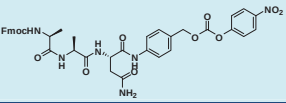
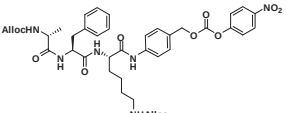
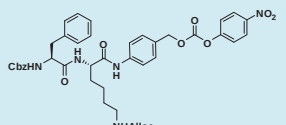
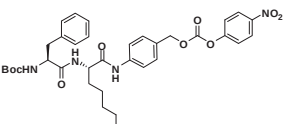
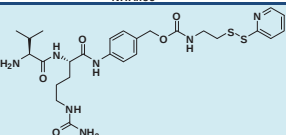
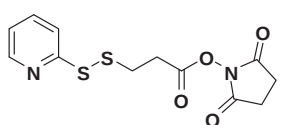
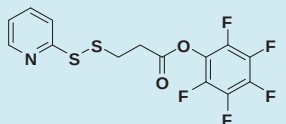
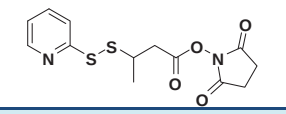
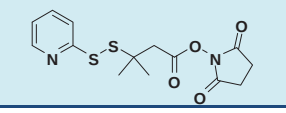
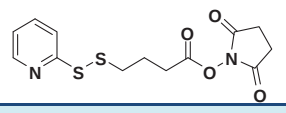
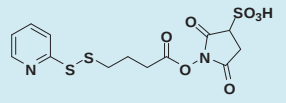
Catalog ID	Product Name (CAS)	Structures	25 mg	50mg	100mg
C-T-016	Tubulysin M				
C-T-037	PBD dimer (1222490-34-7)				
C-T-040	Seco-Duocarmycin SA (144667-38-9)				
C-T-045	Seco-Duocarmycin MA				
C-T-046	DC-1				
C-T-047	Seco-Duocarmycin MB				
C-T-049	Seco-Duocarmycin TM				

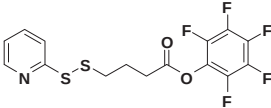
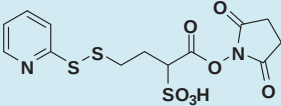
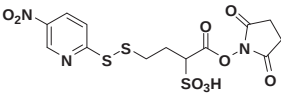
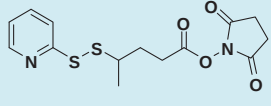
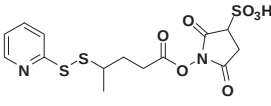
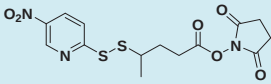
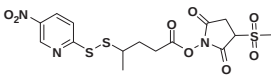
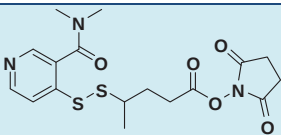
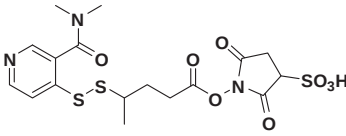
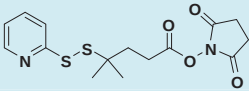
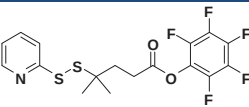
Catalog ID	Product Name (CAS)	Structures	25 mg	50mg	100mg
C-T-050	(Carbamic acid, [4-[[[2-[[[(1S)-1-(chloromethyl)-1,2-dihydro-5-hydroxy-3H-benz[e]indol-3-yl]carbonyl]-1H-indol-5-yl]amino]carbonyl]phenyl]-, 1,1-dimethylethyl ester (9Cl)				
	(372954-15-9)				
C-T-051	PNU159682 (202350-68-3)				
C-T-052	L-Valinamide, 2-methylalanyl-N-[(1S,2R)-2-methoxy-4-[(2S)-2-[(1R,2R)-1-methoxy-2-methyl-3-oxo-3-[[[(1S)-2-phenyl-1-(2-thiazolyl)ethyl]amino]propyl]-1-pyrrolidinyl]-1-[(1S)-1-methylpropyl]-4-oxobutyl]-N-methyl-1436391-86-4				
C-T-053	Auristatin T 1799603-53-4				

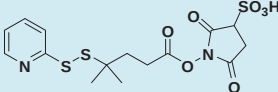
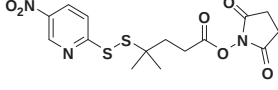
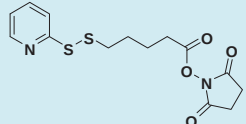
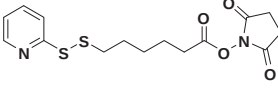
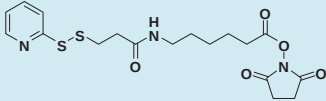
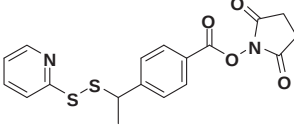
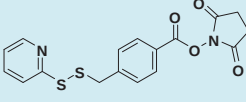
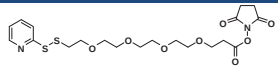
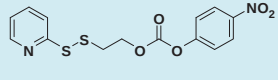
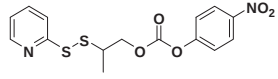
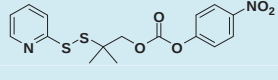
*** All products above are available.

Linkers

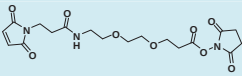
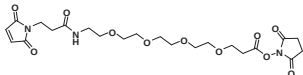
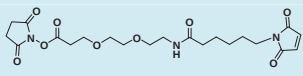
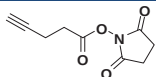
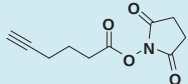
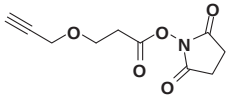
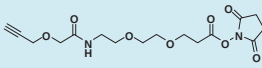
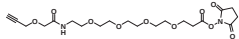
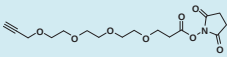
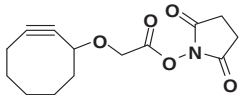
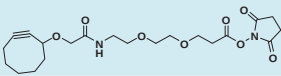
catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-001	Val-Cit-PAB				
C-L-002	Fmoc-Val-Cit-PAB				
C-L-003	Fmoc-Val-Cit-PAB-PNP (863971-53-3)				
C-L-004	MC-Val-Cit-PAB-PNP (159857-81-5)				
C-L-005	Phe-Lys(Fmoc)-PAB				
C-L-006	Phe-Lys(Trt)-PAB				
C-L-007	Fmoc-Phe-Lys(Trt)-PAB-PNP				
C-L-008	Ala-Ala-Asn-PAB				

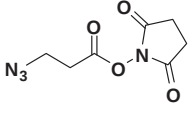
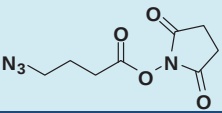
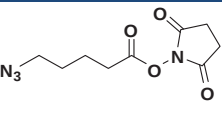
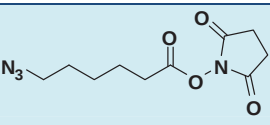
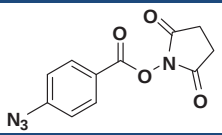
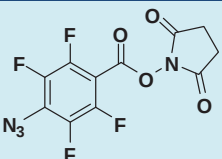
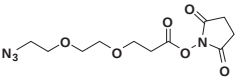
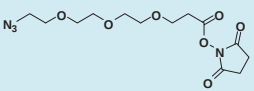
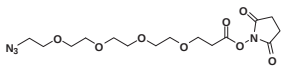
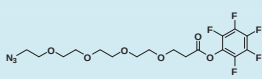
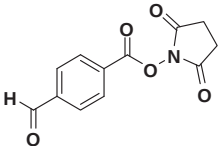
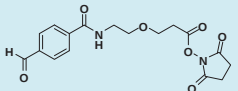
catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-009	Fmoc-Ala-Ala-Asn-PAB-PNP				
C-L-010	Alloc-D-Ala-Phe-Lys(Alloc)-PAB-PNP (253863-34-2)				
C-L-011	Cbz-Phe-(Alloc)Lys-PAB-PNP (159857-90-6)				
C-L-012	Boc-Phe-(Alloc)Lys-PAB-PNP (1160844-44-9)				
C-L-013	4-((S)-2-((S)-2-amino-3-methylbutanamido)-5-ureidopentanamido)benzyl 2-(pyridin-2-yl)disulfanyl)ethylcarbamate				
C-L-014	N-Succinimidyl 3-(pyridin-2-yl)disulfanyl)propionate (SPDP) (68181-17-9)				
C-L-016	perfluorophenyl 3-(pyridin-2-yl)disulfanyl)propanoate				
C-L-017	2,5-dioxopyrrolidin-1-yl 3-(pyridin-2-yl)disulfanyl)butanoate				
C-L-018	2,5-dioxopyrrolidin-1-yl 3-methyl-3-(pyridin-2-yl)disulfanyl)butanoate				
C-L-019	N-succinimidyl 4-(2-pyridyl)disulfanyl)butanoate (115088-06-7)				
C-L-022	2,5-dioxo-1-(4-(pyridin-2-yl)disulfanyl)butanoyloxy)pyrrolidine-3-sulfonic acid				

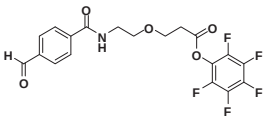
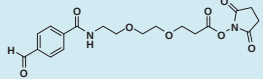
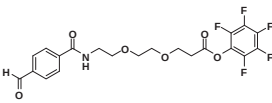
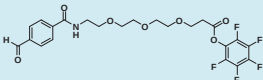
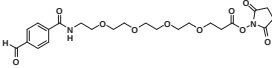
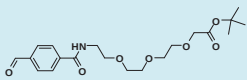
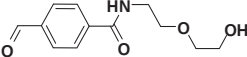
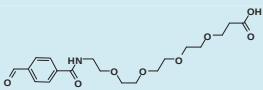
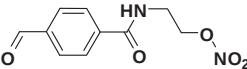
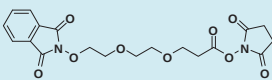
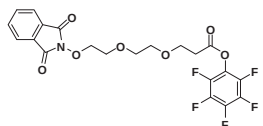
catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-023	perfluorophenyl 4-(pyridin-2-yl)disulfanyl)butanoate				
C-L-028	1-(2,5-dioxopyrrolidin-1-yloxy)-1-oxo-4-(pyridin-2-yl)disulfanyl)butane-2-sulfonic acid (1193111-39-5)				
C-L-030	1-(2,5-dioxopyrrolidin-1-yloxy)-4-((5-nitropyridin-2-yl)disulfanyl)-1-oxobutane-2-sulfonic acid (1193111-37-3)				
C-L-031	N-succinimidyl 4-(2-pyridyldithio)pentanoate (341498-08-6)				
C-L-032	2,5-dioxo-1-(4-(pyridin-2-yl)disulfanyl)pentanoyloxy)pyrrolidine-3-sulfonic acid (452072-27-4)				
C-L-033	2,5-dioxopyrrolidin-1-yl 4-((5-nitropyridin-2-yl)disulfanyl)pentanoate (663598-61-6)				
C-L-035	3-(methylsulfonyl)-2,5-dioxopyrrolidin-1-yl 4-((5-nitropyridin-2-yl)disulfanyl)pentanoate (890409-87-7)				
C-L-036	2,5-dioxopyrrolidin-1-yl 4-((3-(dimethylcarbamoyl)pyridin-4-yl)disulfanyl)pentanoate (663599-10-8)				
C-L-037	1-(4-((3-(dimethylcarbamoyl)pyridin-4-yl)disulfanyl)pentanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid (663599-11-9)				
C-L-038	2,5-dioxopyrrolidin-1-yl 4-methyl-4-(pyridin-2-yl)disulfanyl)pentanoate (890409-85-5)				
C-L-039	perfluorophenyl 4-methyl-4-(pyridin-2-yl)disulfanyl)pentanoate				

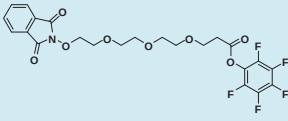
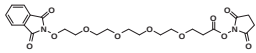
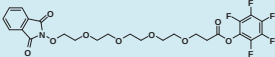
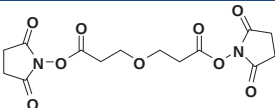
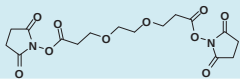
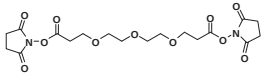
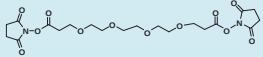
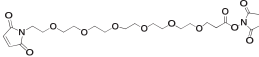
catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-040	1-(4-methyl-4-(pyridin-2-yl)disulfanyl)pentanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid				
C-L-041	2,5-dioxopyrrolidin-1-yl 4-methyl-4-((5-nitropyridin-2-yl)disulfanyl)pentanoate (663598-98-9)				
C-L-043	N-succinimidyl-5-(2-pyridyldithio)valerate (317331-86-5)				
C-L-044	N-succinimidyl-6-(2-pyridyldithio)capronate				
C-L-045	N-succinimideyl (3-(2-pyridyldithio)propionate) hexanoate				
C-L-047	4-succinimidyl-oxycarbonyl-α-methyl-α-(2-pyridyldithio)toluene				
C-L-048	4-succinimidyl-oxycarbonyl-α-(2-pyridyldithio)toluene (160854-54-6)				
C-L-049	15-(2-pyridyldithio)-4,7,10,13-tetraoxapentadecanoic acid N-hydroxysuccinimide ester (1305053-43-3)				
C-L-051	4-nitrophenyl 2-(pyridin-2-yl)disulfanyl)ethyl carbonate				
C-L-052	4-nitrophenyl 2-(pyridin-2-yl)disulfanyl)propyl carbonate				
C-L-053	2-methyl-2-(pyridin-2-yl)disulfanyl)propyl 4-nitrophenyl carbonate				

catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-054	N-SMP (55750-61-3)				
C-L-055	3-maleimidopropionic acid N-hydroxysuccinimide ester (55750-62-4)				
C-L-056	GMBS (80307-12-6)				
C-L-058	2,5-dioxopyrrolidin-1-yl 5-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)pentanoate (103750-03-4)				
C-L-059	6-maleimidohexanoic acid N-hydroxysuccinimide ester (55750-63-5)				
C-L-061	SMCC (71875-81-5)				
C-L-064	2,5-dioxopyrrolidin-1-yl 3-(2-(2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethoxy)ethoxy)propanoate				
C-L-067	perfluorophenyl 2-(2-(2-(2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethoxy)ethoxy)ethoxy)acetate				
C-L-068	2,5-dioxopyrrolidin-1-yl 1-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-3,6,9,12-tetraoxapentadecan-15-oate (1325208-25-0)				
C-L-069	perfluorophenyl 1-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-3,6,9,12-tetraoxapentadecan-15-oate				
C-L-070	2,5-dioxopyrrolidin-1-yl 3-(2-(3-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)propanamido)ethoxy)propanoate (1260092-50-9)				

catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-071	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(3-(2,5-dioxo-2H-pyrrol-1(5H)-yl)propanamido)ethoxy)ethoxy)propanoate (955094-26-5)				
C-L-075	2,5-dioxypyrrolidin-1-yl 19-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-17-oxo-4,7,10,13-tetraoxa-16-azanonadecan-1-oate (756525-99-2)				
C-L-081	(2,5-dioxypyrrolidin-1-yl) 3-[2-[2-[6-(2,5-dioxypyrrol-1-yl)hexanoylamino]ethoxy]ethoxy]propanoate (1263044-56-9)				
C-L-084	4-pentynoic acid succinimidyl ester (132178-37-1)				
C-L-085	5-hexynoic NHS ester (906564-59-8)				
C-L-086	2,5-dioxypyrrolidin-1-yl 3-(prop-2-ynyloxy)propanoate (1174157-65-3)				
C-L-087	2,5-dioxypyrrolidin-1-yl 11-oxo-4,7,13-trioxa-10-azahexadec-15-yn-1-oate				
C-L-089	2,5-dioxypyrrolidin-1-yl 17-oxo-4,7,10,13,19-pentaoxa-16-azadocos-21-yn-1-oate				
C-L-090	2,5-dioxypyrrolidin-1-yl 4,7,10,13-tetraoxahexadec-15-yn-1-oate				
C-L-093	2,5-dioxypyrrolidin-1-yl 2-(cyclooct-2-ynyloxy)acetate				
C-L-095	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(2-(cyclooct-2-ynyloxy)acetamido)ethoxy)ethoxy)propanoate				

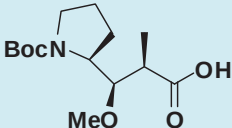
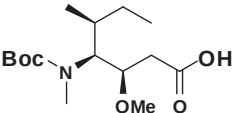
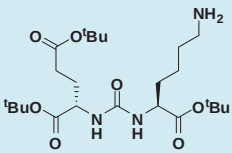
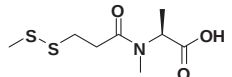
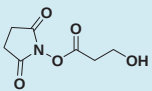
catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-108	3-azidopropanoate-N-hydroxysuccinimide ester (850180-76-6)				
C-L-109	succinimidyl-4-azidobutyrate				
C-L-110	5-azidopentanoic acid N-hydroxysuccinimide ester (478801-48-8)				
C-L-111	2,5-dioxypyrrolidin-1-yl 6-azidohexanoate (866363-70-4)				
C-L-112	4-azidobenzoic acid N-hydroxysuccinimide ester (53053-08-0)				
C-L-113	4-azido-2,3,5,6-tetrafluorobenzoic acid 2,5-dioxo-pyrrolidin-1-yl ester (126695-58-7)				
C-L-114	2,5-dioxypyrrolidin-1-yl 3-(2-(2-azidoethoxy)ethoxy)propanoate				
C-L-116	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(2-azidoethoxy)ethoxy)ethoxy)ethoxy)propanoate				
C-L-118	NHS-PEG4-azide (944251-24-5)				
C-L-119	perfluorophenyl 1-azido-3,6,9,12-tetraoxapentadecan-15-oate				
C-L-121	2,5-dioxypyrrolidin-1-yl 4-formylbenzoate				
C-L-122	2,5-dioxypyrrolidin-1-yl 3-(2-(4-formylbenzamido)ethoxy)propanoate				

catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-123	perfluorophenyl 3-(2-(4-formylbenzamido)ethoxy)propanoate				
C-L-124	2,5-dioxopyrrolidin-1-yl 3-(2-(2-(4-formylbenzamido)ethoxy)ethoxy)propanoate				
C-L-125	perfluorophenyl 3-(2-(2-(4-formylbenzamido)ethoxy)ethoxy)propanoate				
C-L-127	2,3,4,5,6-pentafluorophenyl 3-[2-(2-{2-(4-formylphenyl)formamido}ethoxy)ethoxy]propanoate				
C-L-128	2,5-dioxopyrrolidin-1-yl 1-[(4-formylphenyl)formamido]-3,6,9,12-tetraoxapentadecan-15-oate				
C-L-132	tert-butyl 1-(4-formylphenyl)-1-oxo-5,8,11-trioxa-2-azatridecan-13-oate (1007215-94-2)				
C-L-133	4-formyl-N-(2-(2-hydroxyethoxy)ethyl)benzamide (1061569-06-9)				
C-L-135	1-(4-formylphenyl)-1-oxo-5,8,11,14-tetraoxa-2-azaheptadecan-17-oic acid (1309460-27-2)				
C-L-136	2-(4-formylbenzamido)ethyl nitrate (141534-26-1)				
C-L-137	2,5-dioxopyrrolidin-1-yl 3-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)propanoate				
C-L-138	perfluorophenyl 3-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)propanoate				

catalog ID	Product Name (CAS)	structures	100mg	500mg	1g
C-L-140	perfluorophenyl 3-(2-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)ethoxy)propanoate				
C-L-141	2,5-dioxopyrrolidin-1-yl 1-(1,3-dioxoisindolin-2-yloxy)-3,6,9,12-tetraoxapentadecan-15-oate				
C-L-142	perfluorophenyl 1-(1,3-dioxoisindolin-2-yloxy)-3,6,9,12-tetraoxapentadecan-15-oate				
C-L-143	bis(2,5-dioxopyrrolidin-1-yl) 3,3'-oxydipropanoate (65869-64-9)				
C-L-144	bis(2,5-dioxopyrrolidin-1-yl) 3,3'-(ethane-1,2-diylbis(oxy))dipropanoate (65869-63-8)				
C-L-145	bis(2,5-dioxopyrrolidin-1-yl) 3,3'-(2,2'-oxybis(ethane-2,1-diyl)bis(oxy))dipropanoate (1314378-16-9)				
C-L-146	bis(2,5-dioxopyrrolidin-1-yl) 4,7,10,13-tetraoxahexadecane-1,16-dioate (1314378-11-4)				
C-L-152	2,5-dioxopyrrolidin-1-yl 1-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)-3,6,9,12,15,18-hexaoxahenicosan-21-oate				

***All products above are available.

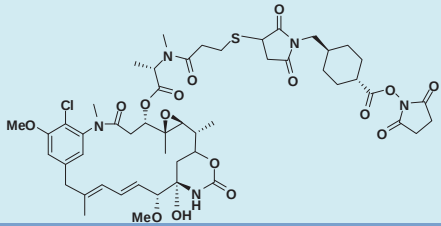
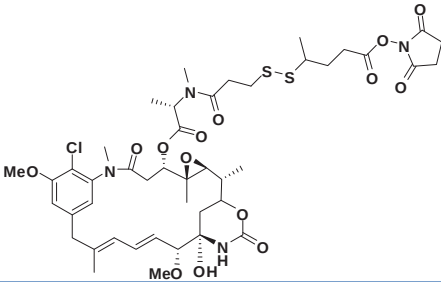
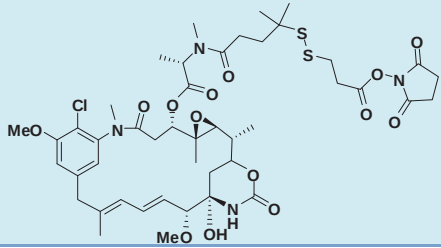
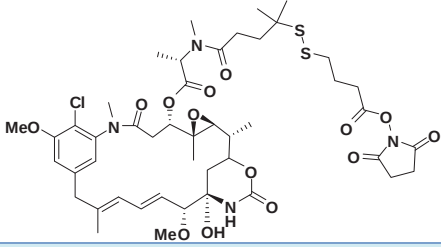
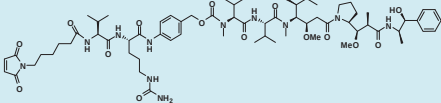
Miscellaneous

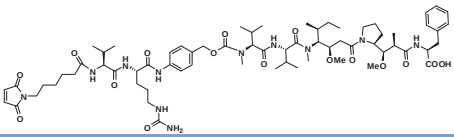
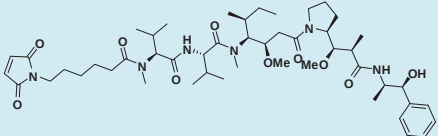
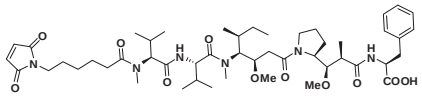
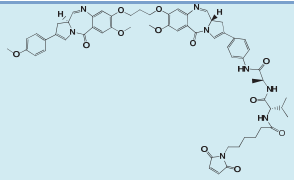
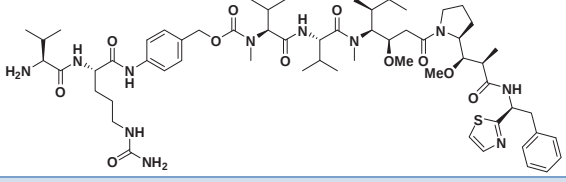
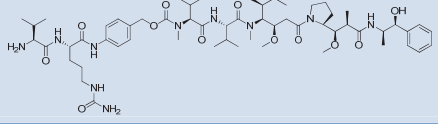
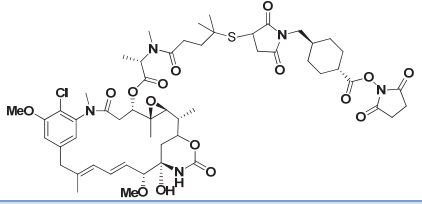
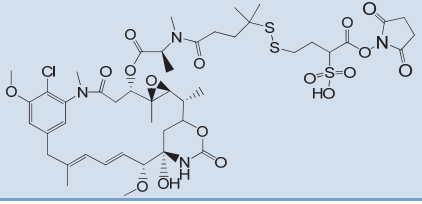
Catalog ID	Product name (CAS)	Structures	500 mg	1 g	5 g
C-M-001	Boc-Dap				
C-M-002	Boc-Dil				
C-M-004	(S)-di-tert-butyl 2-(3-((S)-6-amino-1-tert-butoxy-1-oxohexan-2-yl)ureido)pentane dioate				
C-M-006	(S)-2-(N-methyl-3-(methylidisulfanyl)propanamido)propanoic acid				
C-M-011	2,5-dioxopyrrolidin-1-yl 3-hydroxypropanoate (178106-34-8)				

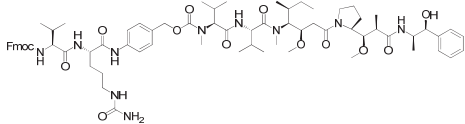
***All products above are available.

Comprehensive Chemicals for ADC Research

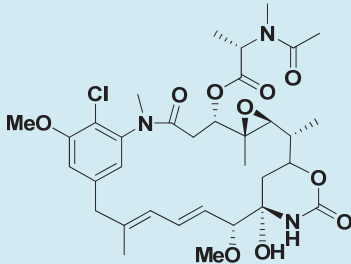
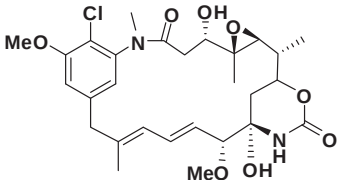
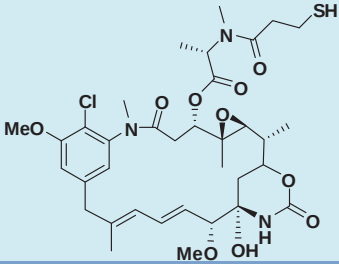
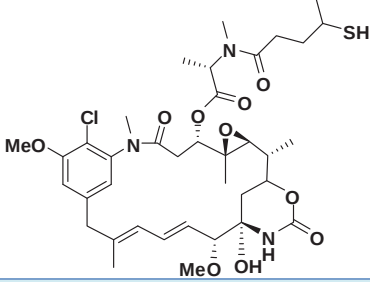
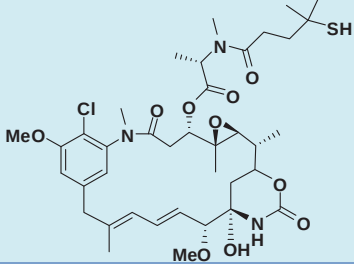
Toxin with linkers

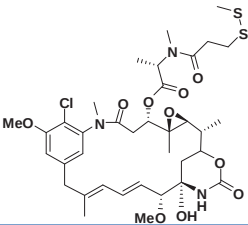
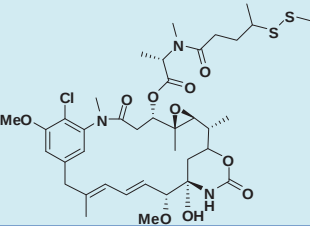
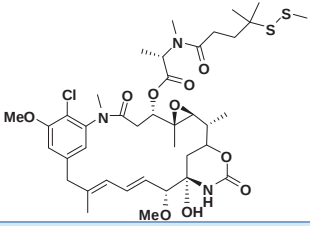
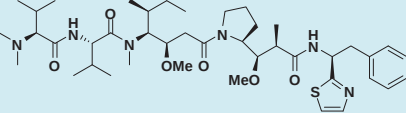
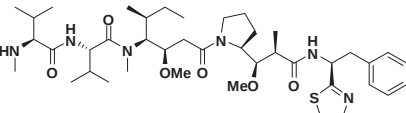
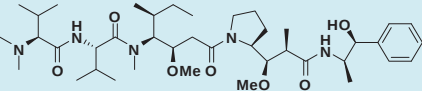
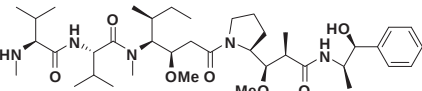
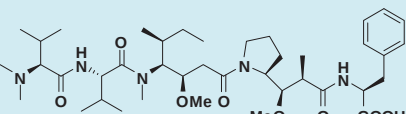
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-TL-001	DM1-SMCC	$C_{51}H_{66}ClN_5O_{16}S$ 1072.6		95%
C-TL-002	DM1-SPP	$C_{44}H_{59}ClN_4O_{14}S_2$ 967.54		95%
C-TL-003	DM4-SPDP	$C_{45}H_{61}ClN_4O_{14}S_2$ 981.57		95%
C-TL-004	DM4-SPDB	$C_{46}H_{63}ClN_4O_{14}S_2$ 995.59		95%
C-TL-005	MC-Val-Cit-PAB-MMAE	$C_{68}H_{105}N_{11}O_{15}$ 1316.63		95%

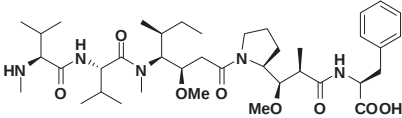
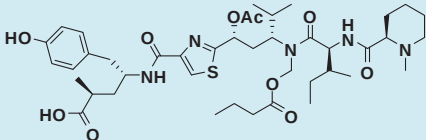
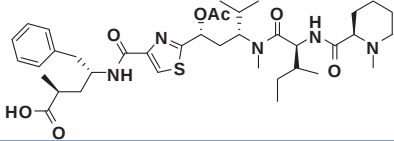
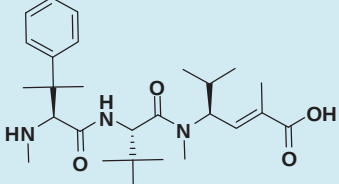
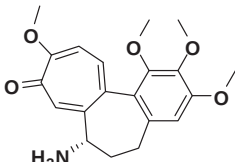
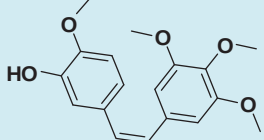
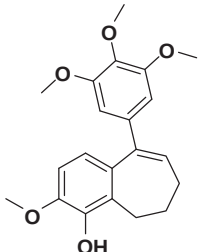
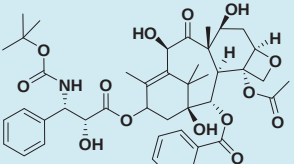
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-TL-006	MC-Val-Cit-PAB-MMAF	$C_{68}H_{103}N_{11}O_{16}$ 1330.61		95%
C-TL-007	MC-MMAE	$C_{49}H_{78}N_6O_{10}$ 911.18		95%
C-TL-008	MC-MMAF	$C_{49}H_{76}N_6O_{11}$ 925.16		95%
C-TL-009	MC-Val-Ala-PBD	$C_{60}H_{64}N_8O_{12}$ 1089.20		95%
C-TL-010	Vat-Cit-PAB-Monomethyl Dolastatin 10	$C_{60}H_{93}N_{11}O_{11}S$ 1176.51		95%
C-TL-011	Val-Cit-PAB-MMAE	$C_{58}H_{94}N_{10}O_{12}$ (1123.43)		95%
C-TL-012	DM4-SMCC	$C_{54}H_{72}ClN_5O_{16}S$ (1114.69)		95%
C-TL-013	sulfo-SPDB-DM4	$C_{46}H_{63}ClN_4O_{17}S_3$ (1075.66)		95%

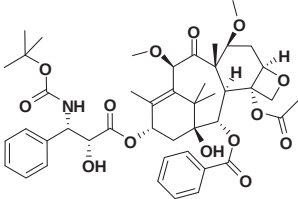
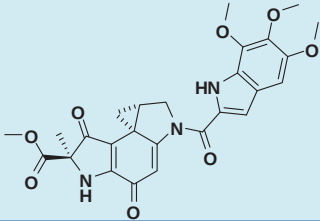
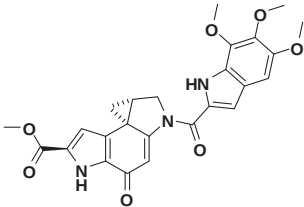
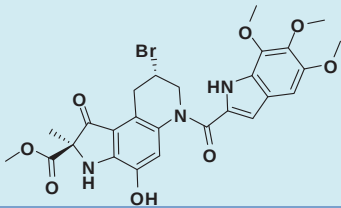
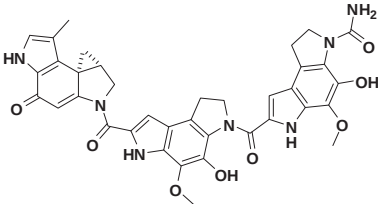
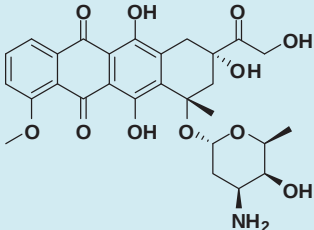
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-TL-016	Fmoc-VC-PAB-MMAE	C73H104N10O14 (1345.67)		95%

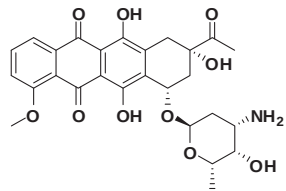
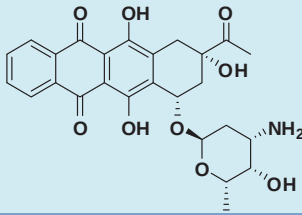
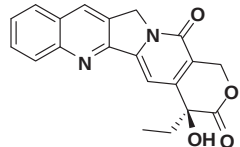
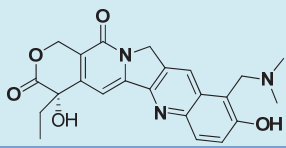
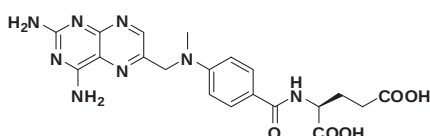
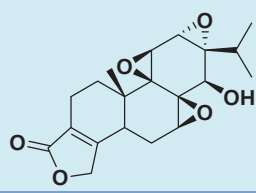
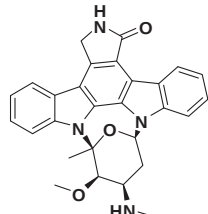
Toxins

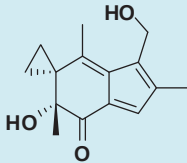
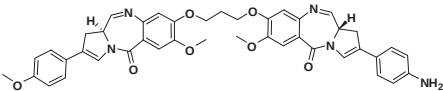
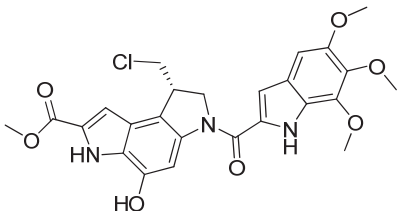
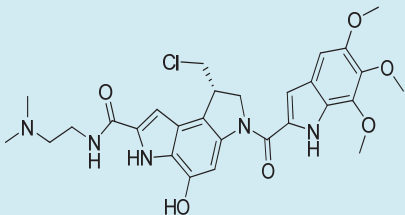
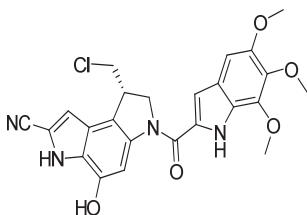
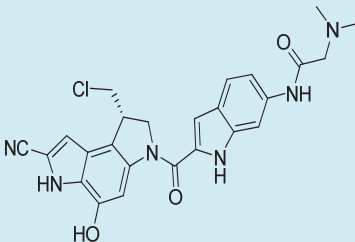
Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-001	Maytansine (35846-53-8)	$C_{34}H_{46}ClN_3O_{10}$ 692.20		95%
C-T-002	Maytansinol (57103-68-1)	$C_{28}H_{37}ClN_2O_8$ 565.05		95%
C-T-003	DM1 (139504-50-0)	$C_{35}H_{48}ClN_3O_{10}S$ 738.30		95%
C-T-004	DM3	$C_{37}H_{52}ClN_3O_{10}S$ 766.35		95%
C-T-005	DM4 (796073-69-3)	$C_{38}H_{54}ClN_3O_{10}S$ 780.38		95%

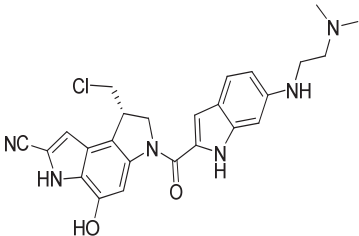
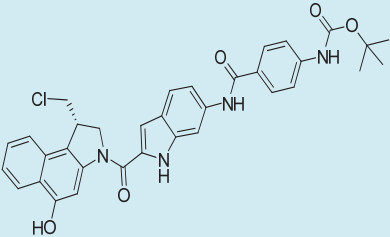
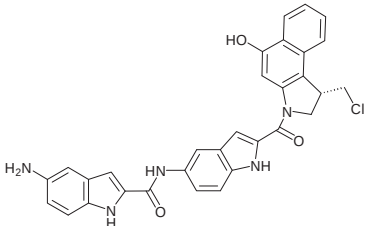
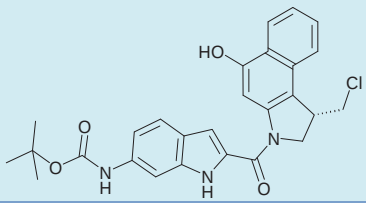
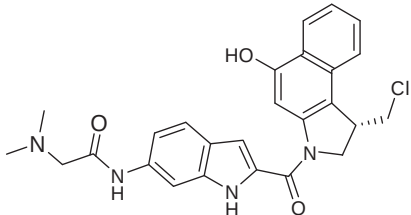
Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-006	DM1-SMe	$C_{36}H_{50}ClN_3O_{10}S_2$ 784.38		95%
C-T-007	DM3-SMe	$C_{38}H_{54}ClN_3O_{10}S_2$ 812.43		95%
C-T-008	DM4-SMe	$C_{39}H_{56}ClN_3O_{10}S_2$ 826.46		95%
C-T-009	Dolastatin 10 (110417-88-4)	$C_{42}H_{68}N_6O_6S$ 785.10		95%
C-T-010	Monomethyl Dolastatin 10 (203849-91-6)	$C_{41}H_{66}N_6O_6S$ 771.06		95%
C-T-011	Auristatin E (160800-57-7)	$C_{40}H_{69}N_5O_7$ 732.01		95%
C-T-012	Monomethyl Auristatin E (474645-27-7)	$C_{39}H_{67}N_5O_7$ 717.98		95%
C-T-013	Auristatin F (163768-50-1)	$C_{40}H_{67}N_5O_8$ 745.99		95%

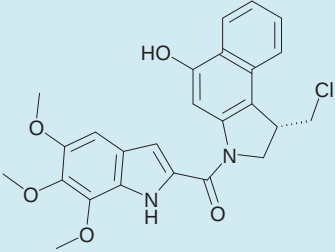
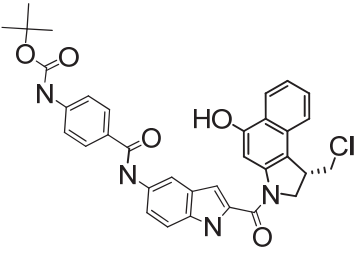
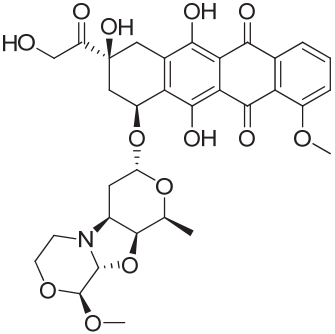
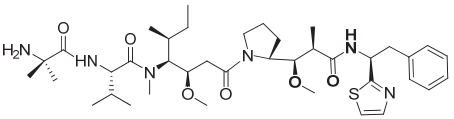
Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-014	Monomethyl Auristatin F (745017-94-1)	$C_{39}H_{65}N_5O_8$ 731.97		95%
C-T-015	Tubulysin B	$C_{42}H_{63}N_5O_{10}S$ 830.06		95%
C-T-016	Tubulysin M	$C_{38}H_{57}N_5O_7S$ 727.95		95%
C-T-017	HTI-286 (228266-40-8)	$C_{27}H_{43}N_3O_4$ 473.66		95%
C-T-018	N-deacetyl colchicine (3476-50-4)	$C_{20}H_{23}NO_5$ 357.41		95%
C-T-019	Combretastatin A4 (117048-59-6)	$C_{18}H_{20}O_5$ 316.35		95%
C-T-020	2-methoxy-5-(3',4',5'-trimethoxyphenyl)-6,7,8,9-tetrahydro-5H-benzocyclohepten-1-ol	$C_{21}H_{24}O_5$ 356.41		95%
C-T-021	Docetaxal (125354-16-7)	$C_{43}H_{53}NO_{14}$ 807.88		95%

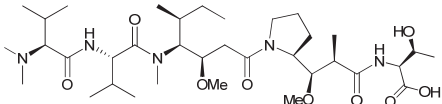
Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-022	Cabazitaxel (183133-96-2)	$C_{45}H_{57}NO_{14}$ 835.93		95%
C-T-023	(+) Duocarmycin A (118292-34-5)	$C_{26}H_{25}N_3O_8$ 507.49		95%
C-T-024	Duocarmycin SA	$C_{25}H_{23}N_3O_7$ 477.47		95%
C-T-025	Duocarmycin B1 (124325-93-5)	$C_{26}H_{26}BrN_3O_8$ 588.40		95%
C-T-026	cc-1065	$C_{37}H_{33}N_7O_8$ 703.70		95%
C-T-027	Doxorubicin	$C_{28}H_{31}NO_{11}$ 557.55		95%

Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-028	Daunorubicin (20830-81-3)	$C_{27}H_{29}NO_{10}$ 527.52		95%
C-T-029	Idarubicin (58957-92-9)	$C_{26}H_{27}NO_9$ 497.50		95%
C-T-030	Camptothecin (7689-03-4)	$C_{20}H_{16}N_2O_4$ 348.36		95%
C-T-031	Topotecan (123948-87-8)	$C_{23}H_{23}N_3O_5$ 421.45		95%
C-T-032	Methotreate (59-05-2)	$C_{20}H_{22}N_8O_5$ 454.44		95%
C-T-034	Triptolide (38748-32-2)	$C_{20}H_{24}O_6$ 360.40		95%
C-T-035	Staurosporine (62996-74-1)	$C_{28}H_{26}N_4O_3$ 466.53		95%

Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-036	Irofulven (158440-71-2)	$C_{15}H_{18}O_3$ 246.30		95%
C-T-037	PBD dimer (1222490-34-7)	$C_{42}H_{39}N_5O_7$ 725.80		95%
C-T-040	Seco-Duocarmycin SA (144667-38-9)	$C_{25}H_{23}ClN_3O_7$ 513.93		95%
C-T-041	Seco-Duocarmycin DME	$C_{28}H_{32}ClN_5O_6$ 570.04		95%
C-T-042	Seco-Duocarmycin CN	$C_{24}H_{21}ClN_4O_5$ 480.95		95%
C-T-043	Seco-Duocarmycin DMG	$C_{25}H_{23}ClN_6O_3$ 490.94		95%

Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-044	Seco-Duocarmycin DMA	$C_{25}H_{25}ClN_6O_2$ 476.96		95%
C-T-045	Seco-Duocarmycin MA	$C_{34}H_{31}ClN_4O_5$ 611.09		95%
C-T-046	DC-1	$C_{31}H_{24}ClN_5O_3$ 550.01		95%
C-T-047	Seco-Duocarmycin MB	$C_{27}H_{26}ClN_3O_4$ 491.97		95%
C-T-048	Seco- Duocarmycin GA	$C_{26}H_{25}ClN_4O_3$ 476.95		95%

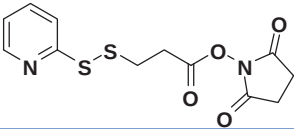
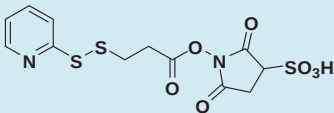
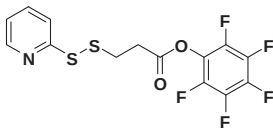
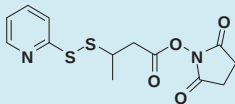
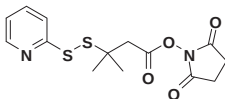
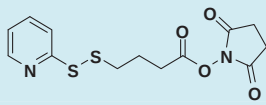
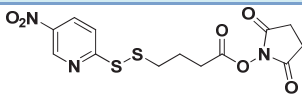
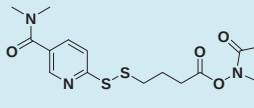
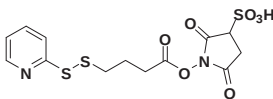
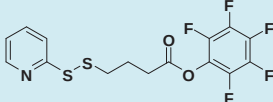
Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-049	Seco-Duocarmycin TM	$C_{25}H_{23}ClN_2O_5$ 466.91		95%
C-T-050	(Carbamic acid, [4-[[[2-[[[(1S)-1-(chloromethyl)-1,2-dihydro-5-hydroxy-3H-benz[e]indol-3-yl]carbonyl]-1H-indol-5-yl]amino]carbonyl]phenyl]-, 1,1-dimethylethyl ester (9CI) (372954-15-9)	$C_{34}H_{31}ClN_4O_5$ (611.09)		95%
C-T-051	PNU159682 (202350-68-3)	$C_{32}H_{35}NO_{13}$ (641.62)		95%
C-T-052	L-Valinamide, 2-methylalanyl-N-[(1S,2R)-2-methoxy-4-[(2S)-2-[(1R,2R)-1-methoxy-2-methyl-3-oxo-3-[[[(1S)-2-phenyl-1-(2-thiazolyl)ethyl]amino]propyl]-1-pyrrolidinyl]-1-[(1S)-1-methylpropyl]-4-oxobutyl]-N-methyl-1436391-86-4	$C_{39}H_{62}N_6O_6S$ (743.01)		95%

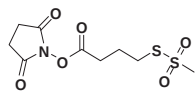
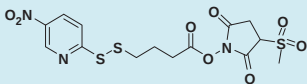
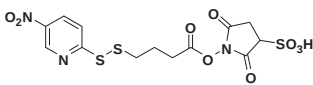
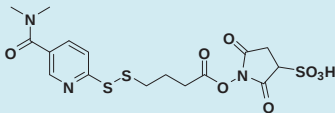
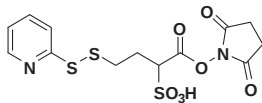
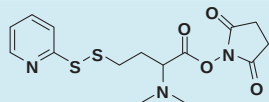
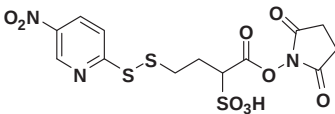
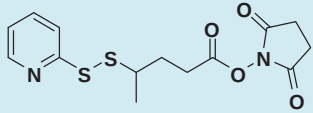
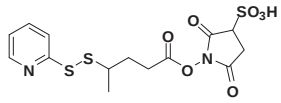
Catalog ID	Product name (CAS)	Formula	Structures	Purity
C-T-053	Auristatin T 1799603-53-4	C ₃₅ H ₆₅ N ₅ O ₉ (699.92)		95%

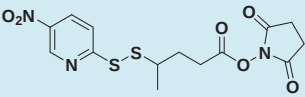
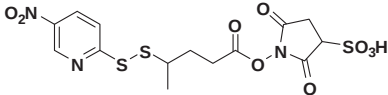
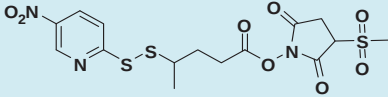
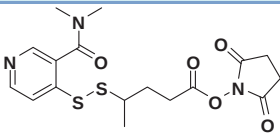
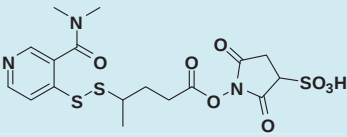
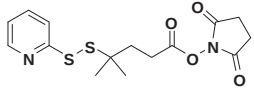
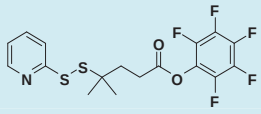
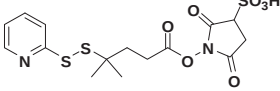
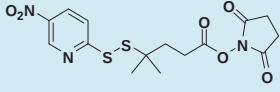
Linkers

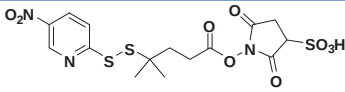
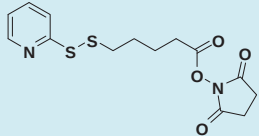
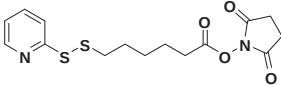
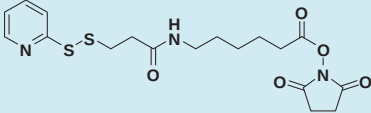
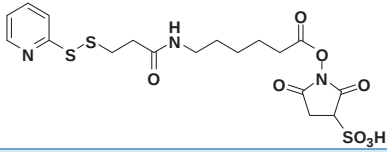
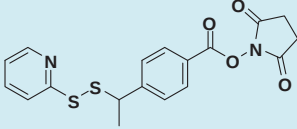
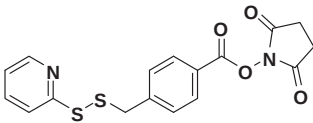
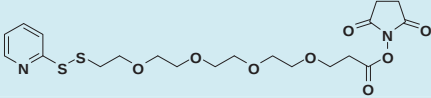
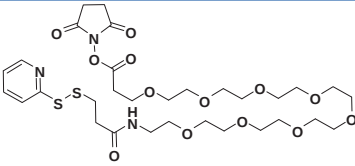
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-001	Val-Cit-PAB	$C_{18}H_{29}N_5O_4$ 379.45		95%
C-L-002	Fmoc-Val-Cit-PAB	$C_{33}H_{39}N_5O_6$ 601.69		95%
C-L-003	Fmoc-Val-Cit-PAB-PNP (863971-53-3)	$C_{40}H_{42}N_6O_{10}$ 766.81		95%
C-L-004	MC-Val-Cit-PAB-PNP (159857-81-5)	$C_{35}H_{43}N_7O_{11}$ 737.77		95%
C-L-005	Phe-Lys(Fmoc)-PAB	$C_{37}H_{40}N_4O_5$ 620.74		95%
C-L-006	Phe-Lys(Trt)-PAB	$C_{41}H_{44}N_4O_3$ 640.81		95%

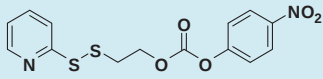
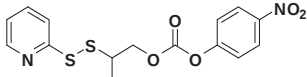
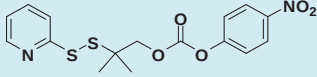
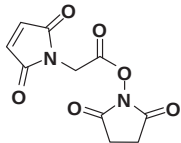
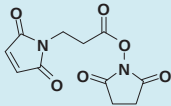
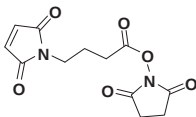
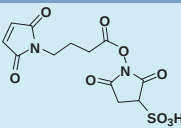
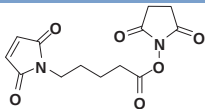
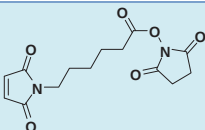
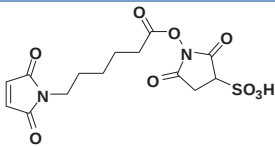
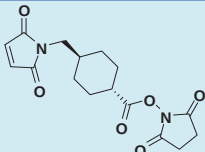
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-007	Fmoc-Phe-Lys(Trt)-PAB-PNP	$C_{63}H_{57}N_5O_9$ 1028.15		95%
C-L-008	Ala-Ala-Asn-PAB	$C_{17}H_{25}N_5O_5$ 379.41		95%
C-L-009	Fmoc-Ala-Ala-Asn-PAB-PNP	$C_{39}H_{38}N_6O_{11}$ 766.75		95%
C-L-010	Alloc-D-Ala-Phe-Lys(Alloc)-PAB-PNP (253863-34-2)	$C_{40}H_{46}N_6O_{12}$ 802.84		95%
C-L-011	Cbz-Phe-(Alloc)Lys-PAB-PNP (159857-90-6)	$C_{41}H_{43}N_5O_{11}$ 781.82		95%
C-L-012	Boc-Phe-(Alloc)Lys-PAB-PNP (1160844-44-9)	$C_{38}H_{45}N_5O_{11}$ 747.80		95%
C-L-013	4-((S)-2-((S)-2-amino-3-methylbutanamido)-5-ureidopentanamido)benzyl 2-(pyridin-2-yl)disulfanylethylcarbamate	$C_{26}H_{37}N_7O_5S_2$ 591.75		95%

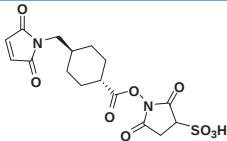
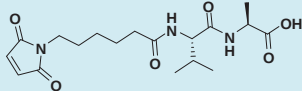
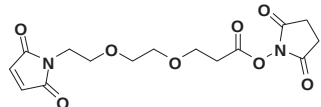
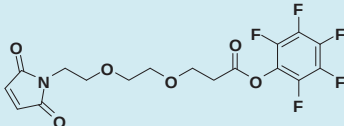
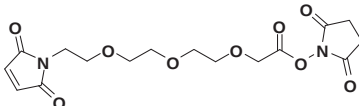
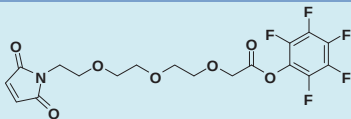
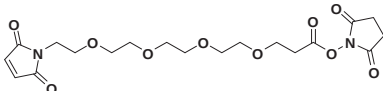
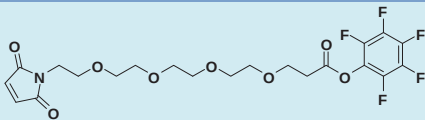
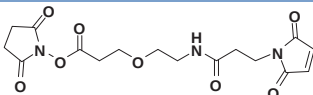
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-014	N-Succinimidyl 3-(pyridin-2-ylldithio)-propionate (SPDP) (68181-17-9)	$C_{12}H_{12}N_2O_4S_2$ 312.37		95%
C-L-015	2,5-dioxo-1-(3-(pyridin-2-ylldisulfanyl)propanoyloxy)pyrrolidine-3-sulfonic acid	$C_{12}H_{12}N_2O_7S_3$ 392.43		95%
C-L-016	perfluorophenyl 3-(pyridin-2-ylldisulfanyl)propanoate	$C_{14}H_8F_5NO_2S_2$ 381.34		95%
C-L-017	2,5-dioxypyrrolidin-1-yl 3-(pyridin-2-ylldisulfanyl)butanoate	$C_{13}H_{14}N_2O_4S_2$ 326.39		95%
C-L-018	2,5-dioxypyrrolidin-1-yl 3-methyl-3-(pyridin-2-ylldisulfanyl)butanoate	$C_{14}H_{16}N_2O_4S_2$ 340.42		95%
C-L-019	N-succinimidyl 4-(2-pyridyldithio)butanoate (115088-06-7)	$C_{13}H_{14}N_2O_4S_2$ 326.40		95%
C-L-020	N-succinimidyl 4-(5-nitro-pyridin-2-ylldithio)-pentanoate (663598-85-4)	$C_{13}H_{13}N_3O_6S_2$ 371.02		95%
C-L-021	2,5-dioxypyrrolidin-1-yl 4-((5-(dimethylcarbamoyl)pyridin-2-yl)disulfanyl)butanoate (663599-05-1)	$C_{16}H_{19}N_3O_5S_2$ 397.47		95%
C-L-022	2,5-dioxo-1-(4-(pyridin-2-ylldisulfanyl)butanoyloxy)pyrrolidine-3-sulfonic acid	$C_{13}H_{14}N_2O_7S_3$ 406.45		95%
C-L-023	perfluorophenyl 4-(pyridin-2-ylldisulfanyl)butanoate	$C_{15}H_{10}F_5NO_2S_2$ 395.37		95%

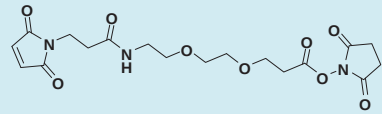
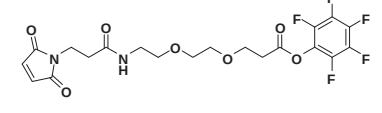
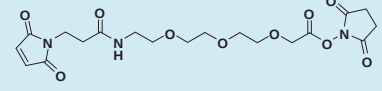
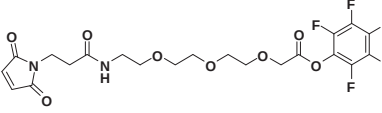
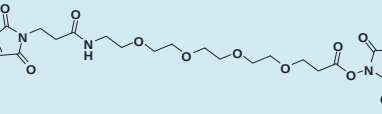
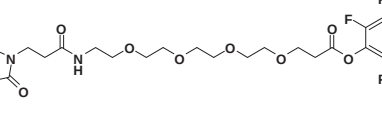
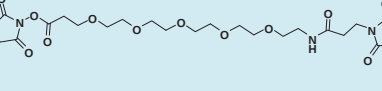
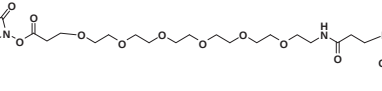
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-024	2,5-dioxopyrrolidin-1-yl 4-(methylsulfonylthio)butanoate (690632-55-4)	C ₉ H ₁₃ NO ₆ S ₂ 295.33		95%
C-L-025	3-(methylsulfonyl)-2,5-dioxopyrrolidin-1-yl 4-((5-nitropyridin-2-yl)disulfanyl)butanoate (890409-86-6)	C ₁₄ H ₁₅ N ₃ O ₈ S ₃ 449.48		95%
C-L-026	1-(4-((5-nitropyridin-2-yl)disulfanyl)butanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid (663598-89-8)	C ₁₃ H ₁₃ N ₃ O ₉ S ₃ 451.45		95%
C-L-027	1-(4-((5-(dimethylcarbamoyl)pyridin-2-yl)disulfanyl)butanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid (663599-07-3)	C ₁₆ H ₁₉ N ₃ O ₈ S ₃ 477.53		95%
C-L-028	1-(2,5-dioxopyrrolidin-1-yloxy)-1-oxo-4-(pyridin-2-yl)disulfanyl)butane-2-sulfonic acid (1193111-39-5)	C ₁₃ H ₁₄ N ₂ O ₇ S ₃ 406.45		95%
C-L-029	2,5-dioxopyrrolidin-1-yl 2-(dimethylamino)-4-(pyridin-2-yl)disulfanyl)butanoate (1193111-73-7)	C ₁₅ H ₁₉ N ₃ O ₄ S ₂ 369.46		95%
C-L-030	1-(2,5-dioxopyrrolidin-1-yloxy)-4-((5-nitropyridin-2-yl)disulfanyl)-1-oxobutane-2-sulfonic acid (1193111-37-3)	C ₁₃ H ₁₃ N ₃ O ₉ S ₃ 451.45		95%
C-L-031	N-succinimidyl 4-(2-pyridyldithio)pentanoate (341498-08-6)	C ₁₄ H ₁₆ N ₂ O ₄ S ₂ 340.424		95%
C-L-032	2,5-dioxo-1-(4-(pyridin-2-yl)disulfanyl)pentanoyloxy)pyrrolidine-3-sulfonic acid (452072-27-4)	C ₁₄ H ₁₆ N ₂ O ₇ S ₃ 420.48		95%

Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-033	2,5-dioxopyrrolidin-1-yl 4-((5-nitropyridin-2-yl)disulfanyl)pentanoate (663598-61-6)	$C_{14}H_{15}N_3O_6S_2$ 385.42		95%
C-L-034	1-(4-((5-nitropyridin-2-yl)disulfanyl)pentanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid (663598-66-1)	$C_{14}H_{15}N_3O_9S_3$ 465.48		95%
C-L-035	3-(methylsulfonyl)-2,5-dioxopyrrolidin-1-yl 4-((5-nitropyridin-2-yl)disulfanyl)pentanoate (890409-87-7)	$C_{15}H_{17}N_3O_8S_3$ 463.51		95%
C-L-036	2,5-dioxopyrrolidin-1-yl 4-((3-(dimethylcarbamoyl)pyridin-4-yl)disulfanyl)pentanoate (663599-10-8)	$C_{17}H_{21}N_3O_5S_2$ 411.50		95%
C-L-037	1-(4-((3-(dimethylcarbamoyl)pyridin-4-yl)disulfanyl)pentanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid (663599-11-9)	$C_{17}H_{21}N_3O_8S_3$ 491.56		95%
C-L-038	2,5-dioxopyrrolidin-1-yl 4-methyl-4-(pyridin-2-yl)disulfanyl)pentanoate (890409-85-5)	$C_{15}H_{18}N_2O_4S_2$ 354.44		95%
C-L-039	perfluorophenyl 4-methyl-4-(pyridin-2-yl)disulfanyl)pentanoate	$C_{17}H_{14}F_5NO_2S_2$ 423.42		95%
C-L-040	1-(4-methyl-4-(pyridin-2-yl)disulfanyl)pentanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid	$C_{15}H_{18}N_2O_7S_3$ 434.51		95%
C-L-041	2,5-dioxopyrrolidin-1-yl 4-methyl-4-((5-nitropyridin-2-yl)disulfanyl)pentanoate (663598-98-9)	$C_{15}H_{17}N_3O_6S_2$ 399.44		95%

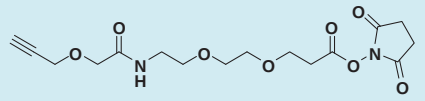
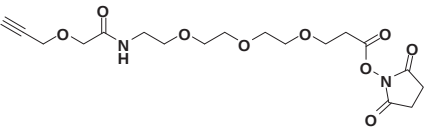
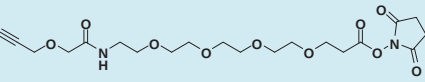
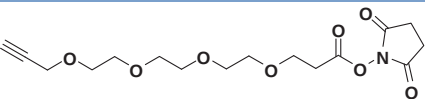
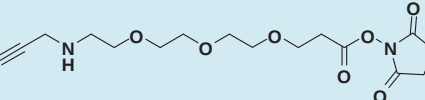
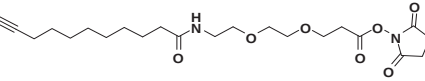
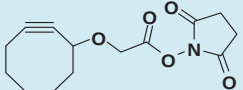
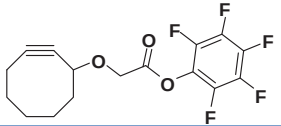
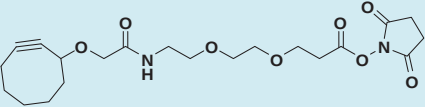
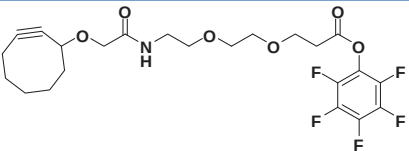
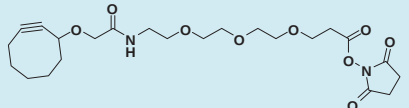
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-042	1-(4-methyl-4-((5-nitropyridin-2-yl)disulfanyl)pentanoyloxy)-2,5-dioxopyrrolidine-3-sulfonic acid (663599-00-6)	$C_{15}H_{17}N_3O_9S_3$ 479.51		95%
C-L-043	N-succinimidyl-5-(2-pyridyldithio)valerate (317331-86-5)	$C_{14}H_{16}N_2O_4S_2$ 340.42		95%
C-L-044	N-succinimidyl-6-(2-pyridyldithio)capronate	$C_{15}H_{18}N_2O_4S_2$ 354.45		95%
C-L-045	N-succinimidyl (3-(2-pyridyldithio)propionate) hexanate	$C_{18}H_{23}N_3O_5S_2$ 425.53		95%
C-L-046	sulfo-LC-SPDP (150244-18-1)	$C_{18}H_{23}N_3O_8S_3$ 505.59		95%
C-L-047	4-succinimidylloxycarbonyl-α-methyl-α-(2-pyridyldithio)toluene	$C_{18}H_{16}N_2O_4S_2$ 388.47		95%
C-L-048	4-succinimidyl-oxycarbonyl-α-(2-pyridyldithio)toluene (160854-54-6)	$C_{17}H_{14}N_2O_4S_2$ 374.44		95%
C-L-049	15-(2-pyridyldithio)-4,7,10,13-tetraoxapentadecanoic acid N-hydroxysuccinimide ester (1305053-43-3)	$C_{20}H_{28}N_2O_8S_2$ 488.58		95%
C-L-050	2,5-dioxopyrrolidin-1-yl 3-oxo-1-(pyridin-2-yl)disulfanyl-7,10,13,16,19,22,25,28-octaoxa-4-azahentriacontan-31-oate (1252257-56-9)	$C_{31}H_{49}N_3O_{13}S_2$ 735.86		95%

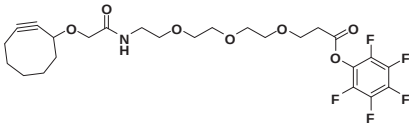
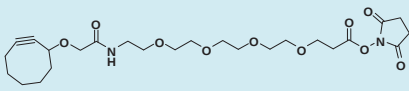
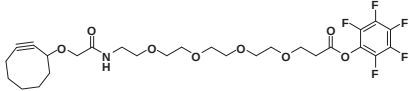
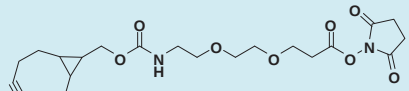
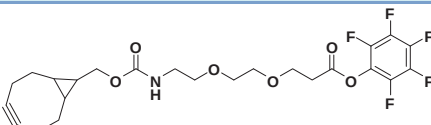
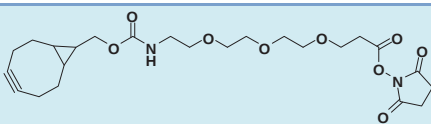
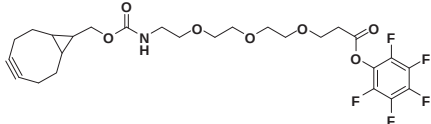
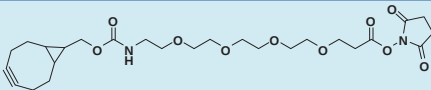
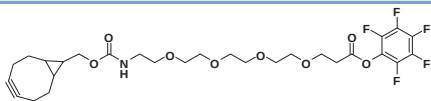
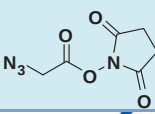
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-051	4-nitrophenyl 2-(pyridin-2-ylldisulfanyl)ethyl carbonate	$C_{14}H_{12}N_2O_5S_2$ 352.39		95%
C-L-052	4-nitrophenyl 2-(pyridin-2-ylldisulfanyl)propyl carbonate	$C_{15}H_{14}N_2O_5S_2$ 366.41		95%
C-L-053	2-methyl-2-(pyridin-2-ylldisulfanyl)propyl 4-nitrophenyl carbonate	$C_{16}H_{16}N_2O_5S_2$ 380.44		95%
C-L-054	N-SMP (55750-61-3)	$C_{10}H_8N_2O_6$ 252.183		95%
C-L-055	3-maleimidopropionic acid N-hydroxysuccinimide ester (55750-62-4)	$C_{11}H_{10}N_2O_6$ 266.21		95%
C-L-056	GMBS (80307-12-6)	$C_{12}H_{12}N_2O_6$ 280.237		95%
C-L-057	N-[gamma-Maleimidobutyryloxy]sulfo-succinimide ester (158018-81-6)	$C_{12}H_{12}N_2O_9S$ 360.301		95%
C-L-058	2,5-dioxopyrrolidin-1-yl 5-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)pentanoate (103750-03-4)	$C_{13}H_{14}N_2O_6$ 294.264		95%
C-L-059	6-maleimidoheptanoic acid N-hydroxysuccinimide ester (55750-63-5)	$C_{14}H_{16}N_2O_6$ 308.291		95%
C-L-060	N-[ε-maleimidocaproxy]sulfosuccinimide ester (103848-61-9)	$C_{14}H_{16}N_2O_9S$ 388.355		95%
C-L-061	SMCC (71875-81-5)	$C_{16}H_{18}N_2O_6$ 334.329		95%

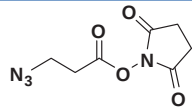
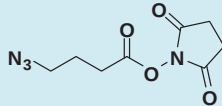
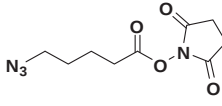
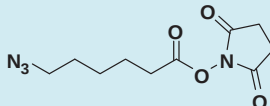
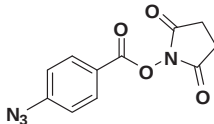
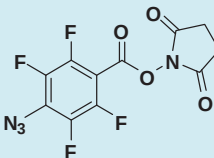
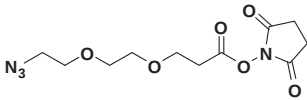
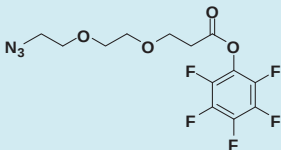
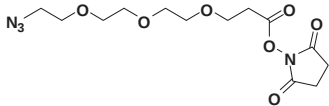
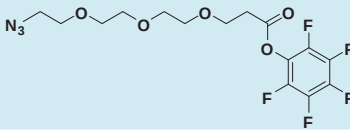
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-062	1-((1r,4r)-4-((2,5-dioxo-2H-pyrrol-1(5H)-yl)methyl)cyclohexanecarbonyl oxy)-2,5-dioxopyrrolidine-3-sulfonic acid	C ₁₆ H ₁₈ N ₂ O ₉ S 414.393		95%
C-L-063	(S)-2-((S)-2-(6-(2,5-dioxo-2H-pyrrol-1(5H)-yl)hexanamido)-3-methylbutanamido)propanoic acid	C ₁₈ H ₂₇ N ₃ O ₆ 381.42		95%
C-L-064	2,5-dioxopyrrolidin-1-yl 3-(2-(2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethoxy)ethoxy)propanoate	C ₁₅ H ₁₈ N ₂ O ₈ 354.31		95%
C-L-065	perfluorophenyl 3-(2-(2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethoxy)ethoxy)propanoate	C ₁₇ H ₁₄ F ₅ NO ₆ 423.29		95%
C-L-066	2,5-dioxopyrrolidin-1-yl 2-(2-(2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethoxy)ethoxy)ethoxy)acetate	C ₁₆ H ₂₀ N ₂ O ₉ 384.34		95%
C-L-067	perfluorophenyl 2-(2-(2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethoxy)ethoxy)ethoxy)acetate	C ₁₈ H ₁₆ F ₅ NO ₇ 453.31		95%
C-L-068	2,5-dioxopyrrolidin-1-yl 1-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-3,6,9,12-tetraoxapentadecan-15-oate (1325208-25-0)	C ₁₉ H ₂₆ N ₂ O ₁₀ 442.42		95%
C-L-069	perfluorophenyl 1-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-3,6,9,12-tetraoxapentadecan-15-oate	C ₂₁ H ₂₂ F ₅ NO ₈ 511.39		95%
C-L-070	2,5-dioxopyrrolidin-1-yl 3-(2-(3-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)propanamido)ethoxy)propanoate (1260092-50-9)	C ₁₆ H ₁₉ N ₃ O ₈ 381.34		95%

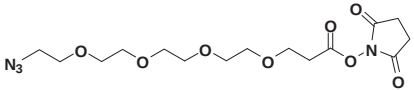
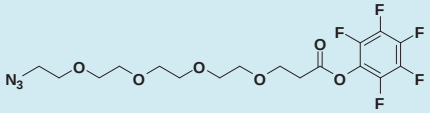
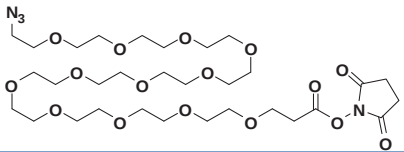
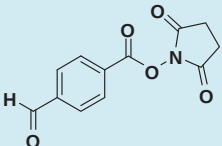
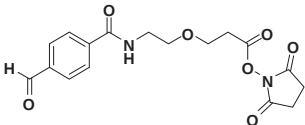
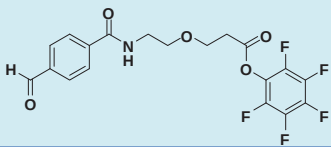
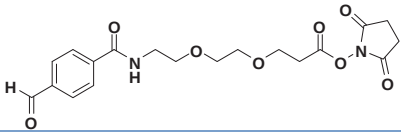
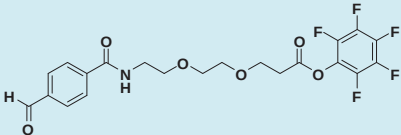
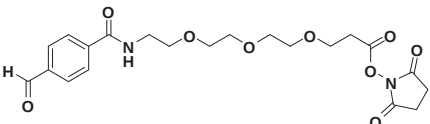
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-071	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(3-(2,5-dioxo-2H-pyrrol-1(5H)-yl)propanamido)ethoxy)ethoxy)propanoate (955094-26-5)	$C_{18}H_{23}N_3O_9$ 425.39		95%
C-L-072	perfluorophenyl 3-(2-(2-(3-(2,5-dioxo-2H-pyrrol-1(5H)-yl)propanamido)ethoxy)ethoxy)propanoate	$C_{20}H_{19}F_5N_2O_7$ 494.37		95%
C-L-073	2,5-dioxypyrrolidin-1-yl 15-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-13-oxo-3,6,9-trioxa-12-azapentadecan-1-oate	$C_{19}H_{25}N_3O_{10}$ 455.42		95%
C-L-074	perfluorophenyl 15-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-13-oxo-3,6,9-trioxa-12-azapentadecan-1-oate	$C_{21}H_{21}F_5N_2O_8$ 524.39		95%
C-L-075	2,5-dioxypyrrolidin-1-yl 19-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-17-oxo-4,7,10,13-tetraoxa-16-azanonadecan-1-oate (756525-99-2)	$C_{22}H_{31}N_3O_{11}$ 513.5		95%
C-L-076	perfluorophenyl 19-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-17-oxo-4,7,10,13-tetraoxa-16-azanonadecan-1-oate	$C_{24}H_{27}F_5N_2O_9$ 582.47		95%
C-L-077	4,7,10,13,16-Pentaoxa-19-azadocosanoic acid, 22-(2,5-dihydro-2,5-dioxo-1Hpyrrol-1-yl)-20-oxo-, 2,5-dioxo-1-pyrrolidinyl ester (1315355-92-0)	$C_{24}H_{35}N_3O_{12}$ 557.55		95%
C-L-078	4,7,10,13,16,19-Hexaoxa-22-azapentacosanoic acid, 25-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)-23-oxo-, 2,5-dioxo-1-pyrrolidinyl ester (1137109-21-7)	$C_{26}H_{39}N_3O_{13}$ 601.60		95%

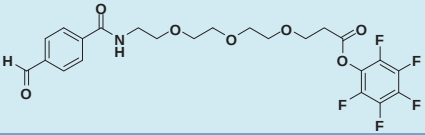
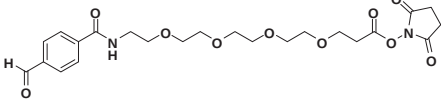
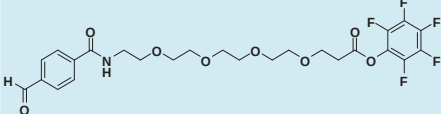
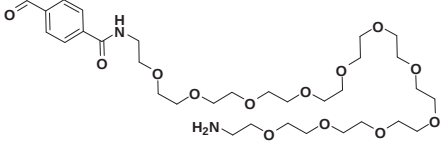
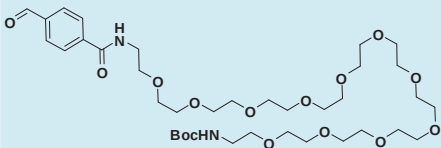
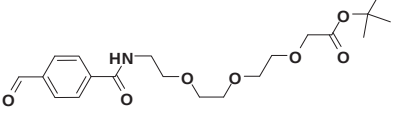
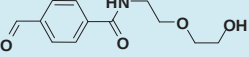
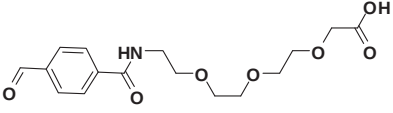
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-079	4,7,10,13,16,19,22,25-Octaoxa-28-azahentriacontanoic acid, 31-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)-29-oxo-, 2,5-dioxo-1-pyrrolidinyl Ester (756525-93-6)	$C_{30}H_{47}N_3O_{15}$ 689.71		95%
C-L-080	4,7,10,13,16,19,22,25,28,31-Decaoxa-34-azaheptatriacontanoic acid, 37-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)-35-oxo-, 2,5-dioxo-1-pyrrolidinyl ester (1137109-22-8)	$C_{34}H_{55}N_3O_{17}$ 777.81		95%
C-L-081	(2,5-dioxopyrrolidin-1-yl) 3-[2-[2-[6-(2,5-dioxopyrrol-1-yl)hexanoylamino]ethoxy]ethoxy]propanoate (1263044-56-9)	$C_{21}H_{29}N_3O_9$ 467.47		95%
C-L-082	2,5-dioxopyrrolidin-1-yl 19-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)-19-oxo-4,7,10,13,16-pentaoxanonadecan-1-oate (1232769-29-7)	$C_{22}H_{30}N_2O_{12}$ 514.48		95%
C-L-083	2,5-dioxopyrrolidin-1-yl 1-(3-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)phenyl)-1-oxo-5,8,11,14-tetraoxa-2-azaheptadecan-17-oate (1263044-88-7)	$C_{26}H_{31}N_3O_{11}$ 561.54		95%
C-L-084	4-pentynoic acid succinimidyl ester (132178-37-1)	$C_9H_9NO_4$ 195.175		95%
C-L-085	5-hexynoic NHS ester (906564-59-8)	$C_{10}H_{11}NO_4$ 209.202		95%
C-L-086	2,5-dioxopyrrolidin-1-yl 3-(prop-2-ynyloxy)propanoate (1174157-65-3)	$C_{10}H_{11}NO_5$ 225.198		95%

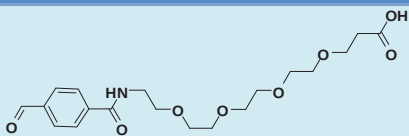
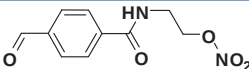
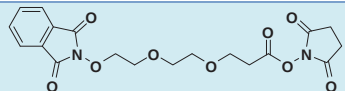
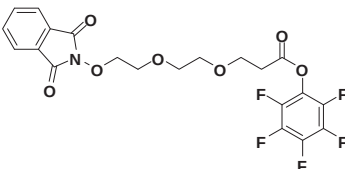
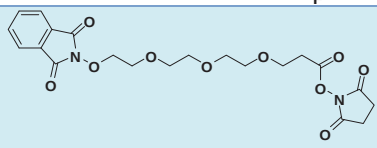
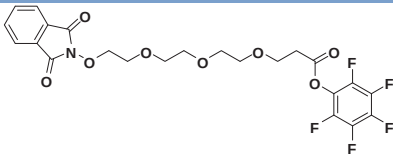
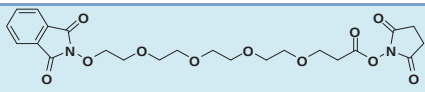
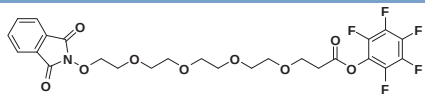
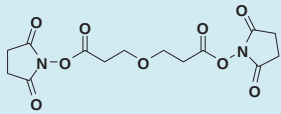
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-087	2,5-dioxopyrrolidin-1-yl 11-oxo-4,7,13-trioxa-10-azahexadec-15-yn-1-oate	$C_{16}H_{22}N_2O_8$ 370.35		95%
C-L-088	2,5-dioxopyrrolidin-1-yl 14-oxo-4,7,10,16-tetraoxa-13-azanonadec-18-yn-1-oate	$C_{18}H_{26}N_2O_9$ 414.41		95%
C-L-089	2,5-dioxopyrrolidin-1-yl 17-oxo-4,7,10,13,19-pentaoxa-16-azadocos-21-yn-1-oate	$C_{20}H_{30}N_2O_{10}$ 458.46		95%
C-L-090	2,5-dioxopyrrolidin-1-yl 4,7,10,13-tetraoxahexadec-15-yn-1-oate	$C_{16}H_{23}NO_8$ 357.36		95%
C-L-091	2,5-dioxopyrrolidin-1-yl 7,10,13-trioxa-4-azahexadec-1-yn-16-oate (1214319-94-4)	$C_{16}H_{24}N_2O_7$ 356.37		95%
C-L-092	2,5-dioxopyrrolidin-1-yl 3-(2-(2-undec-10-ynamidoethoxy)ethoxy)propanoate (1006592-59-1)	$C_{22}H_{34}N_2O_7$ 438.51		95%
C-L-093	2,5-dioxopyrrolidin-1-yl 2-(cyclooct-2-ynyloxy)acetate	$C_{14}H_{17}NO_5$ 279.29		95%
C-L-094	perfluorophenyl 2-(cyclooct-2-ynyloxy)acetate	$C_{16}H_{13}F_5O_3$ 348.26		95%
C-L-095	2,5-dioxopyrrolidin-1-yl 3-(2-(2-(2-(cyclooct-2-ynyloxy)acetamido)ethoxy)ethoxy)propanoate	$C_{21}H_{30}N_2O_8$ 438.47		95%
C-L-096	perfluorophenyl 3-(2-(2-(2-(cyclooct-2-ynyloxy)acetamido)ethoxy)ethoxy)propanoate	$C_{23}H_{26}F_5NO_6$ 507.45		95%
C-L-097	2,5-dioxopyrrolidin-1-yl 1-(cyclooct-2-ynyloxy)-2-oxo-	$C_{23}H_{34}N_2O_9$ 482.52		95%

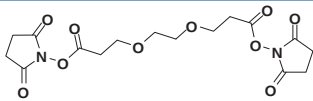
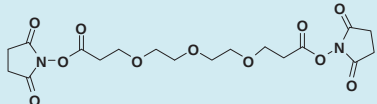
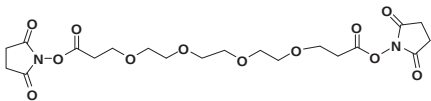
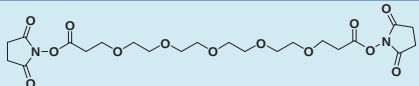
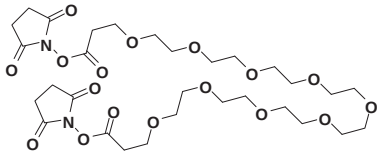
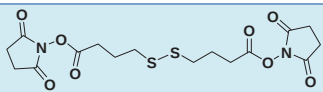
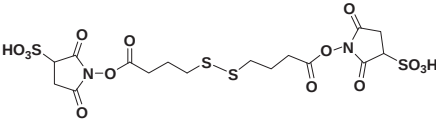
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
6,9,12-trioxa-3-azapentadecan-15-oate				
C-L-098	perfluorophenyl 1-(cyclooct-2-ynyloxy)-2-oxo-6,9,12-trioxa-3-azapentadecan-15-oate	$C_{25}H_{30}F_5NO_7$ 551.50		95%
C-L-099	2,5-dioxypyrrolidin-1-yl 1-(cyclooct-2-ynyloxy)-2-oxo-6,9,12,15-tetraoxa-3-azaoctadecan-18-oate	$C_{25}H_{38}N_2O_{10}$ 526.58		95%
C-L-100	perfluorophenyl 1-(cyclooct-2-ynyloxy)-2-oxo-6,9,12,15-tetraoxa-3-azaoctadecan-18-oate	$C_{27}H_{34}F_5NO_8$ 595.55		95%
C-L-101	2,5-dioxypyrrolidin-1-yl 1-(bicyclo[6.1.0]non-4-yn-9-yl)-3-oxo-2,7,10-trioxa-4-azatridecan-13-oate	$C_{22}H_{30}N_2O_8$ 450.48		95%
C-L-102	perfluorophenyl 1-(bicyclo[6.1.0]non-4-yn-9-yl)-3-oxo-2,7,10-trioxa-4-azatridecan-13-oate	$C_{24}H_{26}F_5NO_6$ 519.46		95%
C-L-103	2,5-dioxypyrrolidin-1-yl 1-(bicyclo[6.1.0]non-4-yn-9-yl)-3-oxo-2,7,10,13-tetraoxa-4-azahexadecan-16-oate	$C_{24}H_{34}N_2O_9$ 494.53		95%
C-L-104	perfluorophenyl 1-(bicyclo[6.1.0]non-4-yn-9-yl)-3-oxo-2,7,10,13-tetraoxa-4-azahexadecan-16-oate	$C_{26}H_{30}F_5NO_7$ 563.51		95%
C-L-105	2,5-dioxypyrrolidin-1-yl 1-(bicyclo[6.1.0]non-4-yn-9-yl)-3-oxo-2,7,10,13,16-pentaoxa-4-azanonadecan-19-oate	$C_{26}H_{38}N_2O_{10}$ 538.59		95%
C-L-106	perfluorophenyl 1-(bicyclo[6.1.0]non-4-yn-9-yl)-3-oxo-2,7,10,13,16-pentaoxa-4-azanonadecan-19-oate	$C_{28}H_{34}F_5NO_8$ 607.56		95%
C-L-107	NHS-Ac-N ₃	$C_6H_6N_4O_4$ 198.14		95%

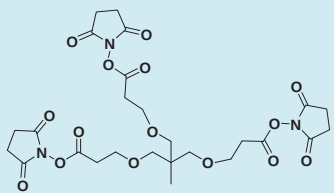
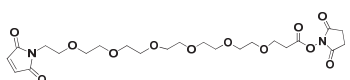
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-108	3-azidopropanoate-N-hydroxysuccinimide ester (850180-76-6)	$C_7H_8N_4O_4$ 212.17		95%
C-L-109	succinimidyl-4-azidobutyrate	$C_8H_{10}N_4O_4$ 226.19		95%
C-L-110	5-azidopentanoic acid N-hydroxysuccinimide ester (478801-48-8)	$C_9H_{12}N_4O_4$ 240.22		95%
C-L-111	2,5-dioxypyrrolidin-1-yl 6-azidohexanoate (866363-70-4)	$C_{10}H_{14}N_4O_4$ 254.25		95%
C-L-112	4-azidobenzoic acid N-hydroxysuccinimide ester (53053-08-0)	$C_{11}H_8N_4O_4$ 260.21		95%
C-L-113	4-azido-2,3,5,6-tetrafluorobenzoic acid 2,5-dioxo-pyrrolidin-1-yl ester (126695-58-7)	$C_{11}H_4F_4N_4O_4$ 332.17		95%
C-L-114	2,5-dioxypyrrolidin-1-yl 3-(2-(2-azidoethoxy)ethoxy)propanoate	$C_{11}H_{16}N_4O_6$ 300.27		95%
C-L-115	perfluorophenyl 3-(2-(2-azidoethoxy)ethoxy)propanoate	$C_{13}H_{12}F_5N_3O_4$ 369.24		95%
C-L-116	2,5-dioxypyrrolidin-1-yl 3-(2-(2-azidoethoxy)ethoxy)ethoxy)propanoate	$C_{13}H_{20}N_4O_7$ 344.32		95%
C-L-117	perfluorophenyl 3-(2-(2-(2-azidoethoxy)ethoxy)ethoxy)propanoate	$C_{15}H_{16}F_5N_3O_5$ 413.30		95%

Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-118	NHS-PEG ₄ -azide (944251-24-5)	C ₁₅ H ₂₄ N ₄ O ₈ 388.39		95%
C-L-119	perfluorophenyl 1-azido-3,6,9,12-tetraoxapentadecanoate	C ₁₇ H ₂₀ F ₅ N ₃ O ₆ 457.35		95%
C-L-120	NHS-PEG ₁₂ -azide	C ₃₁ H ₅₆ N ₄ O ₁₆ 740.80		95%
C-L-121	2,5-dioxypyrrolidin-1-yl 4-formylbenzoate	C ₁₂ H ₉ NO ₅ 247.20		95%
C-L-122	2,5-dioxypyrrolidin-1-yl 3-(2-(4-formylbenzamido)ethoxy)propanoate	C ₁₇ H ₁₈ N ₂ O ₇ 362.33		95%
C-L-123	perfluorophenyl 3-(2-(4-formylbenzamido)ethoxy)propanoate	C ₁₉ H ₁₄ F ₅ NO ₅ 431.31		95%
C-L-124	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(4-formylbenzamido)ethoxy)ethoxy)ethoxy)propanoate	C ₁₉ H ₂₂ N ₂ O ₈ 406.39		95%
C-L-125	perfluorophenyl 3-(2-(2-(4-formylbenzamido)ethoxy)ethoxy)ethoxy)propanoate	C ₂₁ H ₁₈ F ₅ NO ₆ 475.36		95%
C-L-126	2,5-dioxypyrrolidin-1-yl 3-[2-(2-{2-[(4-formylphenyl)formamido]ethoxy}ethoxy)ethoxy]propanoate	C ₂₁ H ₂₆ N ₂ O ₉ 450.44		95%

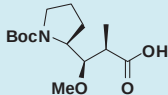
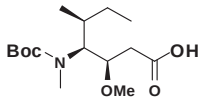
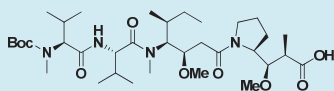
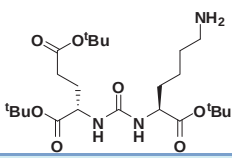
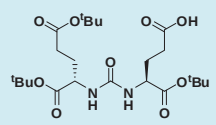
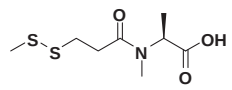
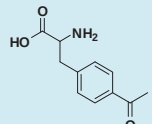
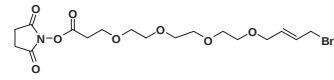
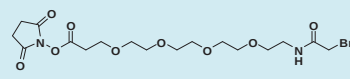
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-127	2,3,4,5,6-pentafluorophenyl 3-[2-(2-{[(4-formylphenyl)formamido]ethoxy}ethoxy)propanoate	$C_{23}H_{22}F_5NO_7$ 519.42		95%
C-L-128	2,5-dioxopyrrolidin-1-yl 1-[(4-formylphenyl)formamido]-3,6,9,12-tetraoxapentadecan-15-oate	$C_{23}H_{30}N_2O_{10}$ 494.49		95%
C-L-129	2,3,4,5,6-pentafluorophenyl 1-[(4-formylphenyl)formamido]-3,6,9,12-tetraoxapentadecan-15-oate	$C_{25}H_{26}F_5NO_8$ 563.47		95%
C-L-130	N-(35-amino-3,6,9,12,15,18,21,24,27,30,33-undeca-oxapentatriacontyl)-4-formylbenzamide (1337889-01-6)	$C_{32}H_{56}N_2O_{13}$ 676.79		95%
C-L-131	tert-butyl 1-(4-formylphenyl)-1-oxo-5,8,11,14,17,20,23,26,29,32,35-undeca-oxa-2-azaheptatriacontan-37-ylcarbamate (1245813-70-0)	$C_{37}H_{64}N_2O_{15}$ 776.91		95%
C-L-132	tert-butyl 1-(4-formylphenyl)-1-oxo-5,8,11-trioxa-2-azatridecan-13-oate (1007215-94-2)	$C_{20}H_{29}NO_7$ 395.45		95%
C-L-133	4-formyl-N-(2-(2-hydroxyethoxy)ethyl)benzamide (1061569-06-9)	$C_{12}H_{15}NO_4$ 237.25		95%
C-L-134	1-(4-formylphenyl)-1-oxo-5,8,11-trioxa-2-azatridecan-13-oic acid (1007215-91-9)	$C_{16}H_{21}NO_7$ 339.34		95%

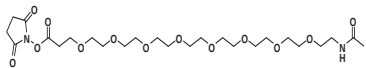
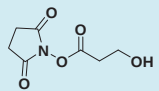
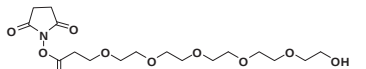
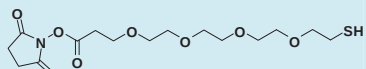
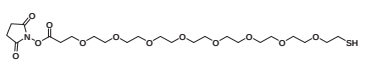
Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-135	1-(4-formylphenyl)-1-oxo-5,8,11,14-tetraoxa-2-azaheptadecan-17-oic acid (1309460-27-2)	$C_{19}H_{27}NO_8$ 397.42		95%
C-L-136	2-(4-formylbenzamido)ethyl nitrate (141534-26-1)	$C_{10}H_{10}N_2O_5$ 238.20		95%
C-L-137	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)propanoate	$C_{19}H_{20}N_2O_9$ 420.37		95%
C-L-138	perfluorophenyl 3-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)propanoate	$C_{21}H_{16}F_5NO_7$ 489.35		95%
C-L-139	2,5-dioxypyrrolidin-1-yl 3-(2-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)ethoxy)propanoate	$C_{21}H_{24}N_2O_{10}$ 464.42		95%
C-L-140	perfluorophenyl 3-(2-(2-(2-(1,3-dioxoisindolin-2-yloxy)ethoxy)ethoxy)ethoxy)propanoate	$C_{23}H_{20}F_5NO_8$ 533.40		95%
C-L-141	2,5-dioxypyrrolidin-1-yl 1-(1,3-dioxoisindolin-2-yloxy)-3,6,9,12-tetraoxapentadecan-15-oate	$C_{23}H_{28}N_2O_{11}$ 508.48		95%
C-L-142	perfluorophenyl 1-(1,3-dioxoisindolin-2-yloxy)-3,6,9,12-tetraoxapentadecan-15-oate	$C_{25}H_{24}F_5NO_9$ 577.45		95%
C-L-143	bis(2,5-dioxypyrrolidin-1-yl) 3,3'-oxydipropionate (65869-64-9)	$C_{14}H_{16}N_2O_9$ 356.28		95%

Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-144	bis(2,5-dioxopyrrolidin-1-yl) 3,3'-(ethane-1,2-diylbis(oxy))dipropoate (65869-63-8)	$C_{16}H_{20}N_2O_{10}$ 400.34		95%
C-L-145	bis(2,5-dioxopyrrolidin-1-yl) 3,3'-(2,2'-oxybis(ethane-2,1-diyl))bis(oxy))dipropoate (1314378-16-9)	$C_{18}H_{24}N_2O_{11}$ 444.39		95%
C-L-146	bis(2,5-dioxopyrrolidin-1-yl) 4,7,10,13-tetraoxahexadecane-1,16-dioate (1314378-11-4)	$C_{20}H_{28}N_2O_{12}$ 488.44		95%
C-L-147	bis(2,5-dioxopyrrolidin-1-yl) 4,7,10,13,16-pentaoxanonadecane-1,19-dioate (756526-03-1)	$C_{22}H_{32}N_2O_{13}$ 532.50		95%
C-L-148	bis(2,5-dioxopyrrolidin-1-yl) 4,7,10,13,16,19,22,25,28-nonaohentriacontane-1,31-dioate (1008402-79-6)	$C_{30}H_{48}N_2O_{17}$ 708.71		95%
C-L-149	bis(2,5-dioxopyrrolidin-1-yl) 4,4'-disulfaneyldibutanoate (98604-88-7)	$C_{16}H_{20}N_2O_8S_2$ 432.47		95%
C-L-150	1-{{4-({4-[(2,5-dioxo-3-sulfopyrrolidin-1-yl)oxy]-4-oxobutyl}disulfanyl)butanoyl}oxy}-2,5-dioxopyrrolidine-3-sulfonic acid (98604-89-8)	$C_{16}H_{20}N_2O_{14}S_4$ 592.59		95%

Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-L-151	bis(2,5-dioxopyrrolidin-1-yl) 3,3'-(2-((3-(2,5-dioxopyrrolidin-1-yloxy)-3-oxopropoxy)methyl)-2-methylpropane-1,3-diyl)bis(oxy)dipropoate (173414-89-6)	$C_{26}H_{33}N_3O_{15}$ 627.55		95%
C-L-152	2,5-dioxopyrrolidin-1-yl 1-(2,5-dioxo-2H-pyrrol-1(5H)-yl)-3,6,9,12,15,18-hexaoxahenicosan-21-oate	$C_{23}H_{34}N_2O_{12}$ 530.52		95%

Miscellaneous

Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-M-001	Boc-Dap	$C_{14}H_{25}NO_5$ 287.35		95%
C-M-002	Boc-Dil	$C_{15}H_{29}NO_5$ 303.39		95%
C-M-003	Boc-NMe-Val-Val-Dil-Dap-OH	$C_{35}H_{64}N_5O_9$ 684.90		95%
C-M-004	(S)-di-tert-butyl 2-(3-((S)-6-amino-1-tert-butoxy-1-oxohexan-2-yl)ureido)pentanedioate	$C_{24}H_{45}N_3O_7$ 487.63		95%
C-M-005	(S)-5-tert-butoxy-4-(3-((S)-1,5-di-tert-butoxy-1,5-dioxopentan-2-yl)ureido)-5-oxopentanoic acid	$C_{23}H_{40}N_2O_9$ 488.57		95%
C-M-006	(S)-2-(N-methyl-3-(methylthio)propanamido)propanoic acid	$C_8H_{15}NO_3S_2$ 237.34		95%
C-M-007	3-(4-acetylphenyl)-2-aminopropanoic acid	$C_{11}H_{13}NO_3$ 207.23		95%
C-M-008	(E)-2,5-dioxopyrrolidin-1-yl 17-bromo-4,7,10,13-tetraoxaheptadec-15-en-1-oate (1283658-84-3)	$C_{17}H_{26}BrNO_8$ 452.29		95%
C-M-009	2,5-dioxopyrrolidin-1-yl 1-bromo-2-oxo-6,9,12,15-tetraoxa-3-azaoctadecan-18-oate (1260139-70-5)	$C_{17}H_{27}BrN_2O_9$ 483.31		95%

Catalog ID	Product Name (CAS)	Formula	Structures	Purity
C-M-010	2,5-dioxopyrrolidin-1-yl 1-bromo-2-oxo- 6,9,12,15,18,21,24,27- octaoxa-3-azatriacontan- 30-oate (1283658-79-6)	$C_{25}H_{43}BrN_2O_{13}$ 659.52		95%
C-M-011	2,5-dioxopyrrolidin-1-yl 3-hydroxypropanoate (178106-34-8)	$C_7H_9NO_5$ 187.15		95%
C-M-012	Propanoic acid, 3-[(14- hydroxy-3,6,9,12- tetraoxatetradec-1- yl)oxy]- , 2,5-dioxo-1-pyrrolidinyl ester (216145-65-2)	$C_{17}H_{29}NO_{10}$ 407.41		95%
C-M-013	4,7,10,13- Tetraoxapentadecanoic acid, 15-mercapto-, 2,5- dioxo-1-pyrrolidinyl ester (936923-83-0)	$C_{15}H_{25}NO_8S$ 379.43		95%
C-M-014	Propanoic acid, 3-[(23- mercapto- 3,6,9,12,15,18,21- heptaoxatricos-1-yl)oxy]- , 2,5-dioxo-1-pyrrolidinyl ester (1159006-15-1)	$C_{23}H_{41}NO_{12}S$ 555.64		95%