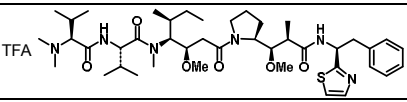
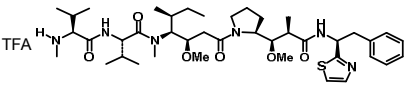
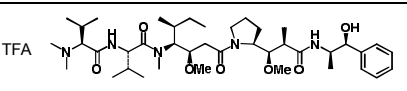
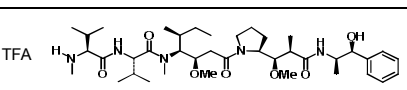
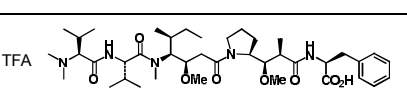
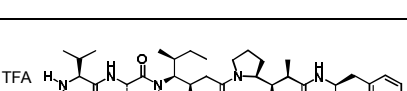
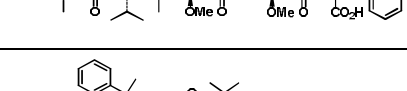
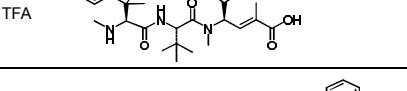
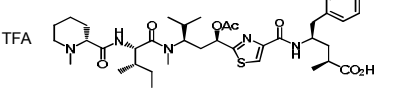
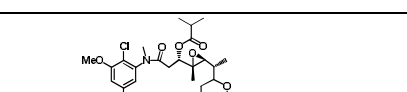
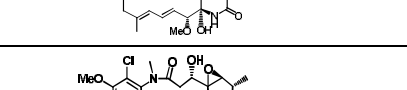
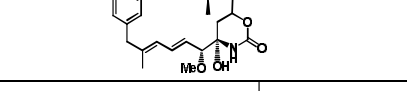
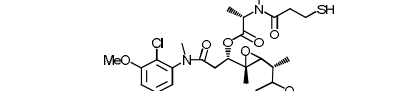
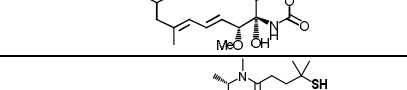


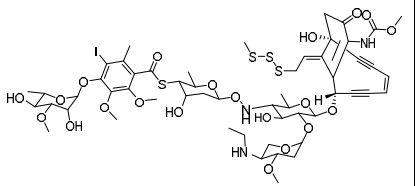
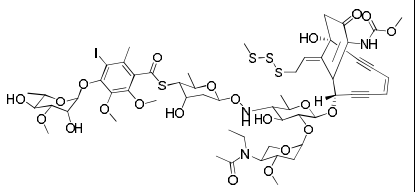
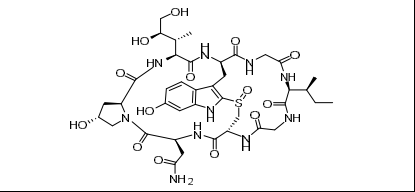
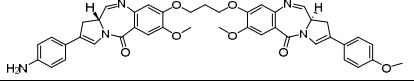
Toxins and Derivatives

| Catalog Number | Product | CAS No. | Structure | Purity | Quantity available |
|--------------------|--------------------------|-------------|--|--------|--------------------|
| T1001 | Dolastatin 10 | |  | 98% | mg - 100g |
| T1002 LN-T-5771 | Monomethyl Dolastatin 10 | 203849-91-6 |  | 98% | mg - 100g |
| T1003 LN-T-4498 | Auristatin E | 160800-57-7 |  | 98% | mg - 100g |
| T1004 LN-T-1458 | Monomethyl Auristatin E | 474645-27-7 |  | 98% | mg - 100g |
| T1005 LN-T-7868 | Auristatin F | 163768-50-1 |  | 98% | mg - 100g |
| T1006 LN-T-6871 | Monomethyl Auristatin F | 745017-94-1 |  | 98% | mg - 100g |
| T1007 | HTI-286 | |  | 95% | mg - g |
| T1008 LN-T-1654 | Tubulysin M | 205304-86-5 |  | 95% | mg - g |
| T1009 | Maytansinoid AP-3 | |  | 85% | mg |
| T1109 | Maytansinol | |  | 95% | mg - 100g |
| LN-T-4582 | DM1 | 139504-50-0 |  | 98% | mg - 100g |
| LN-T-7544 | DM4 | 799840-96-3 |  | 98% | mg - 10g |
| T1102 | Boc-Val-Dil-Dap-OH | |  | 95% | mg - kg |
| T1202 | Boc-Val-Dil-Dap-Phe-OMe | |  | 95% | mg - kg |

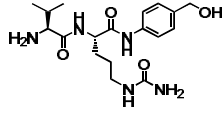
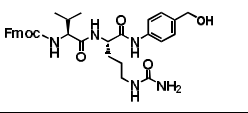
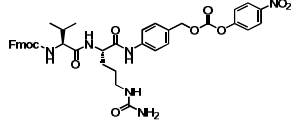
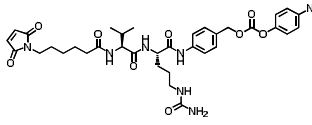
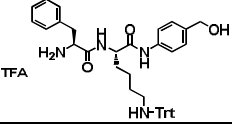
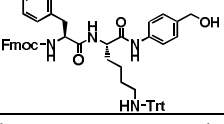
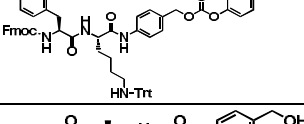
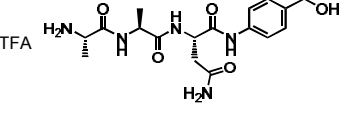
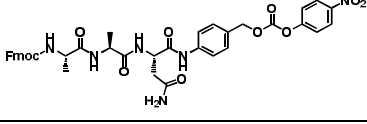
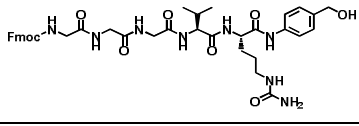
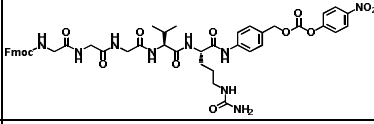
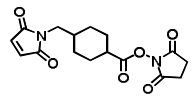
Toxins and Derivatives

| | | | | | |
|-----------|-----------------------------|-------------|--|------|-----------|
| T1222 | Boc-Val-Dil-Dap-Doe | | | 95% | mg - kg |
| T1224 | Boc-Val-Dil-Dap-Nrp | | | 95% | mg - kg |
| T1302 | Boc-N-Me-Val-Val-Dil-Dap-OH | | | 95% | mg - kg |
| T1108 | Tubulysin IM-1 | | | 95% | mg - 100g |
| T1208 | Tubulysin IM-2 | TFA | | 95% | mg - 100g |
| T1308 | Tubulysin IM-3 | HCl | | 95% | mg - 100g |
| D1001 | Duocarmycin SA | | | 95% | mg - g |
| D1007 | Duocarmycin TM | | | 95% | mg - g |
| D1008 | Duocarmycin MA | | | 95% | mg - g |
| D1009 | Duocarmycin DM | TFA | | 95% | mg - g |
| D3001 | Triptolide | | | 95% | mg - g |
| D4000 | Nemorubicin | 108852-90-0 | | 95% | mg - 10 g |
| LN-T-5652 | | | | | |
| D4001 | PNU-159682 | 202350-68-3 | | >90% | mg - 10 g |
| LN-T-5175 | | | | | |
| D4003 | Epothilone A | | | 95% | mg - g |

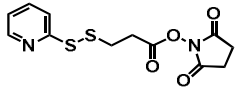
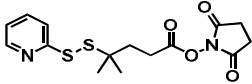
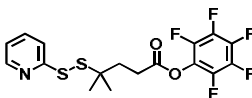
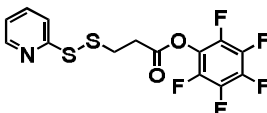
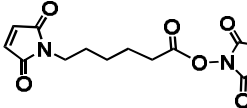
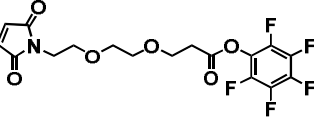
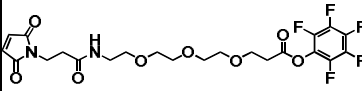
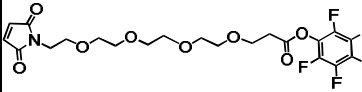
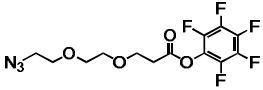
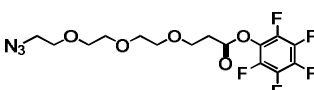
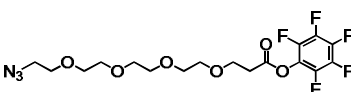
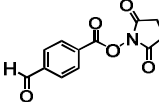
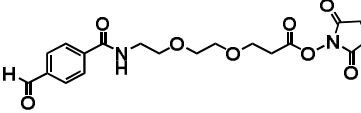
Toxins and Derivatives

| | | | | | |
|-----------|-----------------------------------|-------------|--|------|----------|
| LN-T-6888 | Calicheamicin γ 1 | 108212-75-5 |  | >95% | mg-100mg |
| D4006 | N-Acetyl-Calicheamicin γ 1 | |  | >95% | mg-100g |
| LN-T-6855 | | | | | |
| D4007 | α -Amanitin | |  | >95% | mg-g |
| D4008 | PBD-dimer | |  | >90% | mg-100mg |

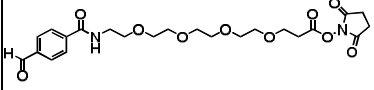
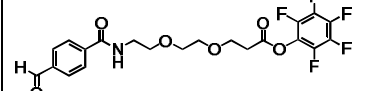
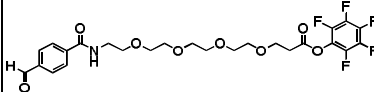
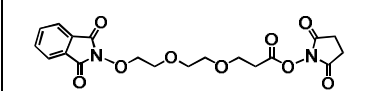
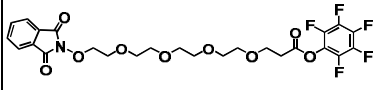
Peptide Prodrug Linkers

| Catalog Number | Products Name | CAS No. | Structure | Purity | Quantity available |
|----------------|---------------------------|-------------|--|--------|--------------------|
| VC1001 | Val-Cit-PAB | |  | 95% | mg - 500g |
| VC1002 | Fmoc-Val-Cit-PAB | |  | 95% | mg - 500g |
| VC1003 | Fmoc-Val-Cit-PAB-PNP | |  | 95% | mg - 500g |
| LN-L-3307 | | | | | |
| VC1004 | MC-Val-Cit-PAB-PNP | 159857-81-5 |  | 95% | mg-100g |
| LN-L-2558 | | | | | |
| FK1001 | Phe-Lys(Trt)-PAB | |  | 95% | mg - kg |
| FK1002 | Fmoc-Phe-Lys(Trt)-PAB | |  | 95% | mg - kg |
| FK1003 | Fmoc-Phe-Lys(Trt)-PAB-PNP | |  | 95% | mg - kg |
| AN1001 | Ala-Ala-Asn-PAB TFA salt | |  | 95% | mg - kg |
| AN1002 | Fmoc-Ala-Ala-Asn-PAB-PNP | |  | 95% | mg - kg |
| H1001 | Fmoc-Gly3-Val-Cit-PAB | |  | 95% | mg-100g |
| LN-L-1001 | | | | | |
| H1002 | Fmoc-Gly3-Val-Cit-PAB-PNP | |  | 95% | mg-100g |
| D1000 | SMCC | 64987-85-5 |  | 98% | 500mg-500g |

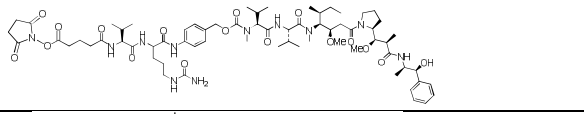
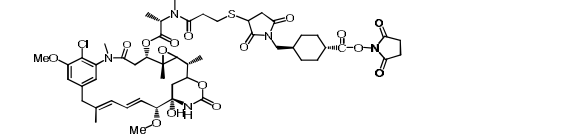
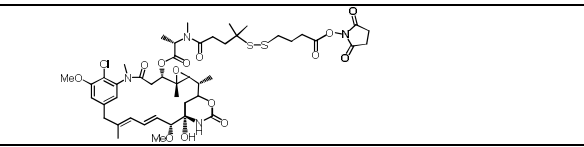
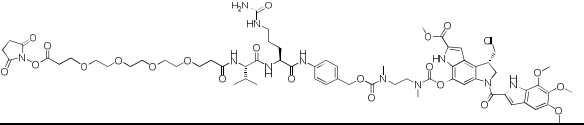
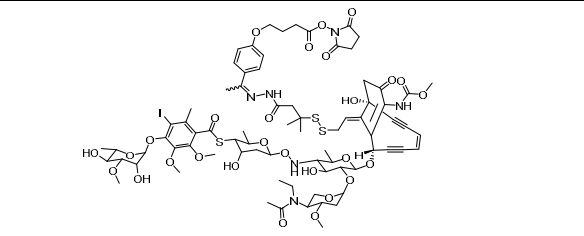
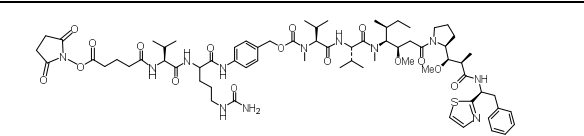
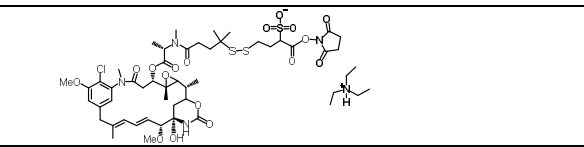
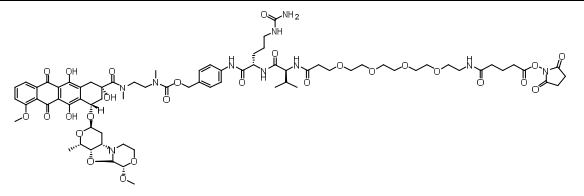
Peptide Prodrug Linkers

| | | | | |
|--------|-------------------|--|-----|-----------|
| DS1001 | Py-ds-Prp-OSu |  | 95% | mg - kg |
| DS1003 | Py-ds-dmBut-OSu |  | 95% | mg - 100g |
| DS1013 | Py-ds-dmBut-OPFP |  | 95% | mg - 100g |
| DS1011 | Py-ds-Prp-OPFP |  | 95% | mg - kg |
| MA1000 | MAL-HA-OSu |  | 95% | mg - kg |
| MA2011 | MAL-di-EG-OPFP |  | 95% | mg - kg |
| MA2012 | MAL-tri-EG-OPFP |  | 95% | mg - kg |
| MA2013 | MAL-tetra-EG-OPFP |  | 95% | mg - kg |
| AZ1011 | N3-di-EG-OPFP |  | 95% | mg - kg |
| AZ1012 | N3-tri-EG-OPFP |  | 95% | mg - kg |
| AZ1013 | N3-tetra-EG-OPFP |  | 95% | mg - kg |
| AL1001 | ALD-BZ-OSu |  | 95% | mg - kg |
| AL1003 | ALD-di-EG-OSu |  | 95% | mg - kg |

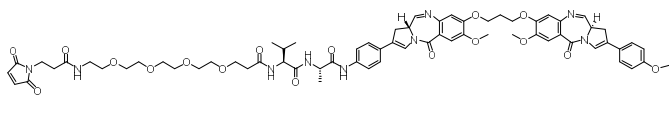
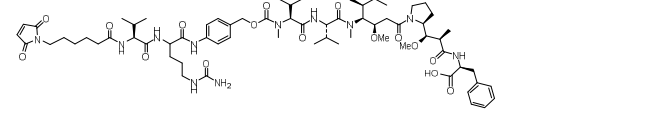
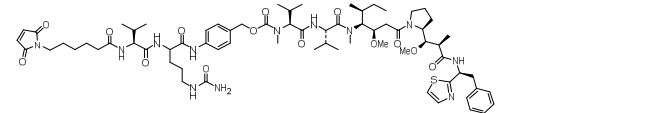
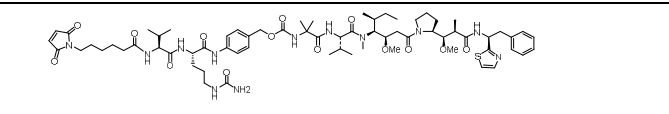
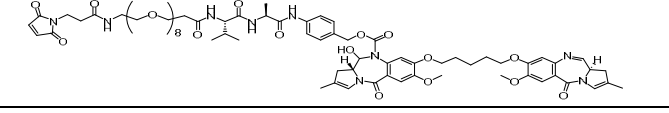
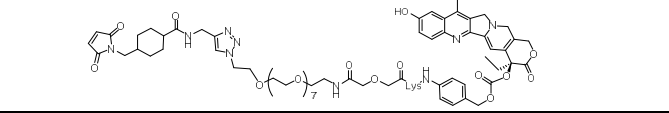
Peptide Prodrug Linkers

| | | | | |
|--------|-------------------|--|-----|---------|
| AL1005 | ALD-tetra-EG-OSu |  | 95% | mg - kg |
| AL1013 | ALD-di-EG-OPFP |  | 95% | mg - kg |
| AL1015 | ALD-tetra-EG-OPFP |  | 95% | mg - kg |
| HA1011 | PHA-di-EG-OPFP |  | 95% | mg - kg |
| HA1013 | PHA-tetra-EG-OPFP |  | 95% | mg - kg |

Amine Reactive LTK

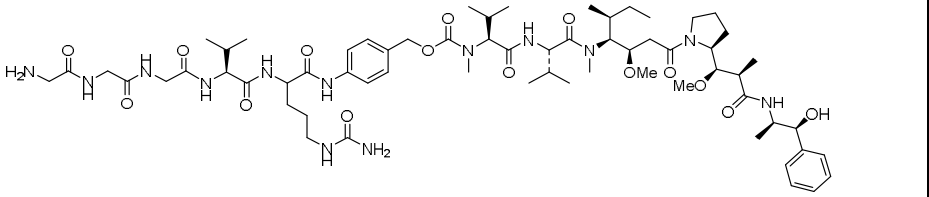
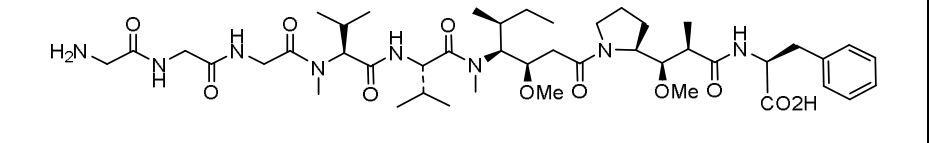
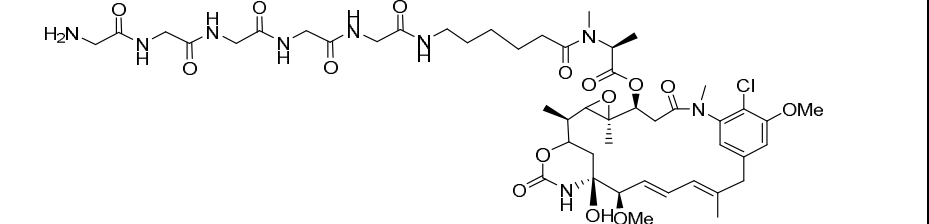
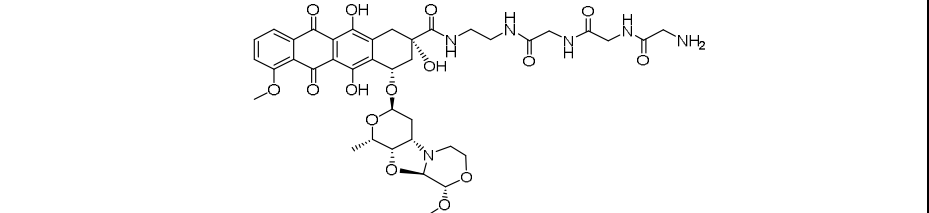
| Product # | Product Name | Structure | MW | Size |
|-----------|--|--|--------|----------|
| SET0100 | OSu-Glu-vc-PAB-MMAE |  | 1334.6 | 200 nmol |
| SET0101 | SMCC-DM1 |  | 1072.6 | 200 nmol |
| SET0102 | SPDB-DM4 |  | 780.4 | 200 nmol |
| SET0103 | OSu-PEG4-vc-PAB-DMEA Duocarmycin SA |  | 1421.9 | 200 nmol |
| SET0104 | Mylotarg-linker |  | 1779.7 | 200 nmol |
| SET0105 | OSu-Glu-vc-PAB-MMAD |  | 1386.7 | 200 nmol |
| SET0106 | Sulfo-SPDB-DM4 |  | 1176.8 | 200 nmol |
| SET0107 | OSu-Glu-PEG4-vc-PAB-PNU159682 |  | 1561 | 200 nmol |

| Thiol Reactive LTK | | | | |
|--------------------|---|---|--------|----------|
| Product # | Product Name | Structure | MW | Size |
| SET0201 | MC-vc-PAB-MMAE | | 1316.6 | 200 nmol |
| SET0202 | MC-MMAF | | 925.2 | 200 nmol |
| SET0203 | MC-DM1 | | 843.4 | 200 nmol |
| SET0204 | MC-MMD-10 | | 964.3 | 200 nmol |
| SET0205 | MA-PEG4-vc-PAB-DMEA-duocarmycin SA | | 1383.6 | 200 nmol |
| SET0206 | MC-vc-PAB-C ₆ - α -amanitin | | 1617 | 200 nmol |
| SET0207 | MC-cleavable-linker- α -amanitin | Cleavable Linker — amanitin Levena proprietary | | 200 nmol |
| SET0208 | MC-vc-PAB-DMEA-(PEG2)-duocarmycin SA | | 1253.5 | 200 nmol |
| SET0209 | MC-vc-PAB-Tubulysin M | | 1312.6 | 200 nmol |
| SET0210 | MC-vc-PAB-Monomethyl dolastatin10 | | 1369.7 | 200 nmol |
| SET0211 | MA-PEG4-VC-PAB-DMAE-PNU159682 | | 1557 | 200 nmol |

| Thiol Reactive LTK | | | | |
|--------------------|---------------------------|---|--------|----------|
| SET0212 | MA-PEG4-VA-PBD |  | 1294 | 200 nmol |
| SET0213 | MC-vc-PAB-MMAF |  | 1330.6 | 200 nmol |
| SET0214 | MC-vc-PAB-MMAD |  | 1369.7 | 200 nmol |
| SET0215 | MC-vc-PAB-Auristatin 0101 |  | 1341.7 | 200 nmol |
| SET0216 | MA-PEG8-VA-PAB-SG3199 |  | 1294 | 200 nmol |
| SET0217 | SN38 |  | 1466 | 200 nmol |

| Click chemistry Reactive LTK | | | | |
|------------------------------|--|-----------|--------|----------|
| Product # | Product Name | Structure | MW | Size |
| SET0301 | DBCO-PEG4-vc-PAB-MMAE | | 1658.1 | 200 nmol |
| SET0302 | DBCO-PEG4-MMAF | | 1252.5 | 200 nmol |
| SET0303 | DBCO-PEG4-Ahx-DM1 | | 1297.9 | 200 nmol |
| SET0304 | DBCO-PEG4-vc-PAB-Duocarmycin SA | | 1554 | 200 nmol |
| SET0305 | DBCO-PEG4-vc-PAB-(PEG2)-Duocarmycin SA | | 1642 | 200 nmol |
| SET0306 | DBCO-PEG4-VA-PBD | | 1430 | 200 nmol |
| SET0307 | DBCO-PEG4-vc-PAB-MMAF | | 1672.1 | 200 nmol |
| SET0308 | DBCO-PEG4-vc-PAB-MMAD | | 1711.1 | 200 nmol |

Sortase Reactive LTK

| Product # | Product Name | Structure | MW | Size |
|-----------|-------------------------------|---|--------|----------|
| SET0401 | Gly ₃ -vc-PAB-MMAE |  | 1294.6 | 200 nmol |
| SET0402 | Gly ₃ -MMAF |  | 903.1 | 200 nmol |
| SET0403 | Gly ₅ -Ahx-DM1 |  | 1048.6 | 200 nmol |
| SET0404 | PNU159682-EDA-Gly3 |  | 840.8 | 200 nmol |