

TSID	CAS Number	Name	SPEC	Formula	Molwt
FL0195	102195-79-9	N-Boc-4-hydroxy-L-proline methyl ester	100 mg	C11H19NO5	245.27
T0188	80474-14-2	Fluticasone (propionate)	1 mL * 10 mM (in DMSO)	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	5 mg	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	10 mg	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	25 mg	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	50 mg	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	100 mg	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	200 mg	C25H31F3O5S	500.57
T0188	80474-14-2	Fluticasone (propionate)	500 mg	C25H31F3O5S	500.57
T0968	33069-62-4	Paclitaxel	1 mL * 10 mM (in DMSO)	C47H51NO14	853.91
T0968	33069-62-4	Paclitaxel	1 g	C47H51NO14	853.91
T0968	33069-62-4	Paclitaxel	25 mg	C47H51NO14	853.91
T0968	33069-62-4	Paclitaxel	50 mg	C47H51NO14	853.91
T0968	33069-62-4	Paclitaxel	100 mg	C47H51NO14	853.91
T0968	33069-62-4	Paclitaxel	500 mg	C47H51NO14	853.91
T1020	25316-40-9	Doxorubicin hydrochloride	1 mL * 10 mM (in DMSO)	C27H29NO11·HCl	579.99
T1020	25316-40-9	Doxorubicin hydrochloride	1 g	C27H29NO11·HCl	579.99
T1020	25316-40-9	Doxorubicin hydrochloride	25 mg	C27H29NO11·HCl	579.99

T1020	25316-40-9	Doxorubicin hydrochloride	50 mg	C ₂₇ H ₂₉ NO ₁₁ ·HCl	579.99
T1020	25316-40-9	Doxorubicin hydrochloride	100 mg	C ₂₇ H ₂₉ NO ₁₁ ·HCl	579.99
T1020	25316-40-9	Doxorubicin hydrochloride	200 mg	C ₂₇ H ₂₉ NO ₁₁ ·HCl	579.99
T1020	25316-40-9	Doxorubicin hydrochloride	500 mg	C ₂₇ H ₂₉ NO ₁₁ ·HCl	579.99
T10326	2412923-79-4	Aniline-MPB-amino-C3-PBD	25 mg	C ₄₂ H ₄₆ N ₈ O ₆	758.86
T10326	2412923-79-4	Aniline-MPB-amino-C3-PBD	50 mg	C ₄₂ H ₄₆ N ₈ O ₆	758.86
T10326	2412923-79-4	Aniline-MPB-amino-C3-PBD	100 mg	C ₄₂ H ₄₆ N ₈ O ₆	758.86
T10640	2007965-97-9	C-11	25 mg	C ₃₈ H ₅₈ N ₆ O ₇ S	742.97
T10640	2007965-97-9	C-11	50 mg	C ₃₈ H ₅₈ N ₆ O ₇ S	742.97
T10640	2007965-97-9	C-11	100 mg	C ₃₈ H ₅₈ N ₆ O ₇ S	742.97
T10700	128300-14-1	(+)-CBI-CDPI1	25 mg	C ₂₅ H ₂₀ N ₄ O ₃	424.45
T10700	128300-14-1	(+)-CBI-CDPI1	50 mg	C ₂₅ H ₂₀ N ₄ O ₃	424.45
T10700	128300-14-1	(+)-CBI-CDPI1	100 mg	C ₂₅ H ₂₀ N ₄ O ₃	424.45
T10701	128300-15-2	(+)-CBI-CDPI2	25 mg	C ₃₆ H ₂₈ N ₆ O ₄	608.65
T10701	128300-15-2	(+)-CBI-CDPI2	50 mg	C ₃₆ H ₂₈ N ₆ O ₄	608.65
T10701	128300-15-2	(+)-CBI-CDPI2	100 mg	C ₃₆ H ₂₈ N ₆ O ₄	608.65
T1076	50-02-2	Dexamethasone	1 mL * 10 mM (in DMSO)	C ₂₂ H ₂₉ FO ₅	392.46
T1076	50-02-2	Dexamethasone	50 mg	C ₂₂ H ₂₉ FO ₅	392.46
T10832	1036969-20-6	CL2-SN-38	50 mg	C ₈₂ H ₁₀₆ N ₁₂ O ₂₃	1627.79

T10832	1036969-20-6	CL2-SN-38	100 mg	C82H106N12O23	1627.79
T10948	2070009-72-0	MMAE-d8	1 mg	C39H59D8N5O7	726.03
T10968	615538-51-7	DC0-NH2	25 mg	C31H24CIN5O3	550.01
T10968	615538-51-7	DC0-NH2	50 mg	C31H24CIN5O3	550.01
T10968	615538-51-7	DC0-NH2	100 mg	C31H24CIN5O3	550.01
T10969	501666-85-9	DC1SMe	25 mg	C35H30CIN5O4S2	684.23
T10969	501666-85-9	DC1SMe	50 mg	C35H30CIN5O4S2	684.23
T10969	501666-85-9	DC1SMe	100 mg	C35H30CIN5O4S2	684.23
T10970	169901-27-3	DC1	25 mg	C34H28CIN5O4S	638.14
T10970	169901-27-3	DC1	50 mg	C34H28CIN5O4S	638.14
T10970	169901-27-3	DC1	100 mg	C34H28CIN5O4S	638.14
T10971		DC10SMe	25 mg	C35H29N5O4S2	647.77
T10971		DC10SMe	50 mg	C35H29N5O4S2	647.77
T10971		DC10SMe	100 mg	C35H29N5O4S2	647.77
T10972	615538-48-2	DC4	25 mg	C34H29CIN5O7PS	718.12
T10972	615538-48-2	DC4	50 mg	C34H29CIN5O7PS	718.12
T10972	615538-48-2	DC4	100 mg	C34H29CIN5O7PS	718.12
T10973	1354787-71-5	DC41SMe	25 mg	C38H36CIN5O4S2	726.31
T10973	1354787-71-5	DC41SMe	50 mg	C38H36CIN5O4S2	726.31

T10973	1354787-71-5	DC41SMe	100 mg	C38H36CIN5O4S2	726.31
T10974	1354787-69-1	DC41	25 mg	C37H34CIN5O4S	680.22
T10974	1354787-69-1	DC41	50 mg	C37H34CIN5O4S	680.22
T10974	1354787-69-1	DC41	100 mg	C37H34CIN5O4S	680.22
T10975	1354787-76-0	DC44SMe	25 mg	C38H37CIN5O7PS2	806.29
T10976	615538-47-1	DC4SMe	25 mg	C35H31CIN5O7PS2	764.21
T10976	615538-47-1	DC4SMe	50 mg	C35H31CIN5O7PS2	764.21
T10976	615538-47-1	DC4SMe	100 mg	C35H31CIN5O7PS2	764.21
T11017	1394079-41-4	DGN462	100 mg	C53H59N5O9S	942.13
T11017	1394079-41-4	DGN462	500 mg	C53H59N5O9S	942.13
T11057	796073-70-6	DM3-SMe	100 mg	C38H54CIN3O10S2	812.43
T11058	796073-54-6	DM3	25 mg	C37H52CIN3O10S	766.34
T11058	796073-54-6	DM3	50 mg	C37H52CIN3O10S	766.34
T11058	796073-54-6	DM3	100 mg	C37H52CIN3O10S	766.34
T11059	796073-68-2	DM4-SMe	25 mg	C39H56CIN3O10S2	826.46
T11059	796073-68-2	DM4-SMe	50 mg	C39H56CIN3O10S2	826.46
T11090	151038-96-9	MC-DOXHZN	25 mg	C37H42N4O13	750.75
T11090L	1361644-26-9	Aldoxorubicin	25 mg	C37H42N4O13	750.75
T11090L	1361644-26-9	Aldoxorubicin	50 mg	C37H42N4O13	750.75

T11090L	1361644-26-9	Aldoxorubicin	100 mg	C37H42N4O13	750.75
T11115	1613286-59-1	Duocarmycin GA	25 mg	C26H25ClN4O3	476.96
T11115	1613286-59-1	Duocarmycin GA	50 mg	C26H25ClN4O3	476.96
T11115	1613286-59-1	Duocarmycin GA	100 mg	C26H25ClN4O3	476.96
T11116	1613286-57-9	Duocarmycin MA	25 mg	C34H31ClN4O5	611.09
T11116	1613286-57-9	Duocarmycin MA	50 mg	C34H31ClN4O5	611.09
T11116	1613286-57-9	Duocarmycin MA	100 mg	C34H31ClN4O5	611.09
T11117	1613286-58-0	Duocarmycin MB	25 mg	C27H26ClN3O4	491.97
T11117	1613286-58-0	Duocarmycin MB	50 mg	C27H26ClN3O4	491.97
T11117	1613286-58-0	Duocarmycin MB	100 mg	C27H26ClN3O4	491.97
T11118	130288-24-3	Duocarmycin SA	25 mg	C25H23N3O7	477.47
T11118	130288-24-3	Duocarmycin SA	50 mg	C25H23N3O7	477.47
T11118	130288-24-3	Duocarmycin SA	100 mg	C25H23N3O7	477.47
T11119	1116745-06-2	Duocarmycin DM free base	25 mg	C26H26ClN3O3	463.96
T11119	1116745-06-2	Duocarmycin DM free base	50 mg	C26H26ClN3O3	463.96
T11119	1116745-06-2	Duocarmycin DM free base	100 mg	C26H26ClN3O3	463.96
T11120	157922-77-5	Duocarmycin TM	1 mL * 10 mM (in DMSO)	C25H23ClN2O5	466.91
T11120	157922-77-5	Duocarmycin TM	1 mg	C25H23ClN2O5	466.91
T11120	157922-77-5	Duocarmycin TM	5 mg	C25H23ClN2O5	466.91

T11120	157922-77-5	Duocarmycin TM	10 mg	C25H23ClN2O5	466.91
T11120	157922-77-5	Duocarmycin TM	25 mg	C25H23ClN2O5	466.91
T11120	157922-77-5	Duocarmycin TM	50 mg	C25H23ClN2O5	466.91
T1123	7689-03-4	Camptothecin	100 mg	C20H16N2O4	348.35
T1123	7689-03-4	Camptothecin	500 mg	C20H16N2O4	348.35
T11249	171335-80-1	Exatecan	10 mg	C24H22FN3O4	435.45
T11249	171335-80-1	Exatecan	25 mg	C24H22FN3O4	435.45
T11249	171335-80-1	Exatecan	50 mg	C24H22FN3O4	435.45
T11249	171335-80-1	Exatecan	100 mg	C24H22FN3O4	435.45
T11249	171335-80-1	Exatecan	500 mg	C24H22FN3O4	435.45
T11249L	1599440-33-1	Dxd	1 mL * 10 mM (in DMSO)	C26H24FN3O6	493.48
T11249L	1599440-33-1	Dxd	1 mg	C26H24FN3O6	493.48
T11249L	1599440-33-1	Dxd	5 mg	C26H24FN3O6	493.48
T11249L	1599440-33-1	Dxd	10 mg	C26H24FN3O6	493.48
T11249L	1599440-33-1	Dxd	25 mg	C26H24FN3O6	493.48
T11249L	1599440-33-1	Dxd	50 mg	C26H24FN3O6	493.48
T11682		Isofistularin-3	100 mg	C31H30Br6N4O11	1114.01
T11682		Isofistularin-3	500 mg	C31H30Br6N4O11	1114.01
T11917	1281816-04-3	Lys-SMCC-DM1	1 mL * 10 mM (in DMSO)	C53H75ClN6O15S	1103.71

T11917	1281816-04-3	Lys-SMCC-DM1	1 mg	C53H75CIN6O15S	1103.71
T11917	1281816-04-3	Lys-SMCC-DM1	5 mg	C53H75CIN6O15S	1103.71
T11917	1281816-04-3	Lys-SMCC-DM1	10 mg	C53H75CIN6O15S	1103.71
T11917	1281816-04-3	Lys-SMCC-DM1	25 mg	C53H75CIN6O15S	1103.71
T11917	1281816-04-3	Lys-SMCC-DM1	50 mg	C53H75CIN6O15S	1103.71
T11936	2146095-31-8	Macropa-NCS	25 mg	C27H35N5O8S	589.66
T11936	2146095-31-8	Macropa-NCS	50 mg	C27H35N5O8S	589.66
T11936	2146095-31-8	Macropa-NCS	100 mg	C27H35N5O8S	589.66
T12003	808750-39-2	Mensacarcin	1 mg	C21H24O9	420.41
T12081	863971-12-4	MMAF-OMe	5 mg	C40H67N5O8	745.99
T12081	863971-12-4	MMAF-OMe	10 mg	C40H67N5O8	745.99
T12081	863971-12-4	MMAF-OMe	25 mg	C40H67N5O8	745.99
T12141	135383-62-9	N-Boc-Val-Dil-Dap-Doe	25 mg	C40H63N5O7S	758.02
T12141	135383-62-9	N-Boc-Val-Dil-Dap-Doe	50 mg	C40H63N5O7S	758.02
T12141	135383-62-9	N-Boc-Val-Dil-Dap-Doe	100 mg	C40H63N5O7S	758.02
T12149	77668-69-0	N-Me-L-Ala-maytansinol	1 mg	C32H44CIN3O9	650.17
T12149	77668-69-0	N-Me-L-Ala-maytansinol	5 mg	C32H44CIN3O9	650.17
T12149	77668-69-0	N-Me-L-Ala-maytansinol	10 mg	C32H44CIN3O9	650.17
T12149	77668-69-0	N-Me-L-Ala-maytansinol	25 mg	C32H44CIN3O9	650.17

T12149	77668-69-0	N-Me-L-Ala-maytansinol	50 mg	C32H44CIN3O9	650.17
T12149	77668-69-0	N-Me-L-Ala-maytansinol	100 mg	C32H44CIN3O9	650.17
T12517	200625-47-4	Polyketomycin	25 mg	C44H48O18	864.84
T125225	2424-92-2	Icosanedioic acid	1 mg	C20H38O4	342.51
T125225	2424-92-2	Icosanedioic acid	5 mg	C20H38O4	342.51
T12573	1702967-37-0	Vipivotide tetraxetan	1 mL * 10 mM (in DMSO)	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	1 mg	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	2 mg	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	5 mg	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	10 mg	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	25 mg	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	50 mg	C49H71N9O16	1042.14
T12573	1702967-37-0	Vipivotide tetraxetan	100 mg	C49H71N9O16	1042.14
T12586	2412924-07-1	Py-MPB-amino-C3-PBD	25 mg	C41H44N8O6	744.84
T12586	2412924-07-1	Py-MPB-amino-C3-PBD	50 mg	C41H44N8O6	744.84
T12586	2412924-07-1	Py-MPB-amino-C3-PBD	100 mg	C41H44N8O6	744.84
T12805	912569-84-7	S-methyl DM1	25 mg	C36H50CIN3O10S	752.31
T12805	912569-84-7	S-methyl DM1	50 mg	C36H50CIN3O10S	752.31
T12805	912569-84-7	S-methyl DM1	100 mg	C36H50CIN3O10S	752.31

T12813	152785-82-5	(S)-Seco-Duocarmycin SA	1 mg	C25H24ClN3O7	513.93
T12813	152785-82-5	(S)-Seco-Duocarmycin SA	5 mg	C25H24ClN3O7	513.93
T12813	152785-82-5	(S)-Seco-Duocarmycin SA	10 mg	C25H24ClN3O7	513.93
T12813	152785-82-5	(S)-Seco-Duocarmycin SA	25 mg	C25H24ClN3O7	513.93
T12813L	144667-38-9	Seco-Duocarmycin SA	25 mg	C25H24ClN3O7	513.93
T12813L	144667-38-9	Seco-Duocarmycin SA	50 mg	C25H24ClN3O7	513.93
T12813L	144667-38-9	Seco-Duocarmycin SA	100 mg	C25H24ClN3O7	513.93
T12875	236102-87-7	Seco-Duocarmycin TM	25 mg	C25H24N2O6	448.47
T12875	236102-87-7	Seco-Duocarmycin TM	50 mg	C25H24N2O6	448.47
T12875	236102-87-7	Seco-Duocarmycin TM	100 mg	C25H24N2O6	448.47
T13183	2302772-05-8	Top1 inhibitor 1	25 mg	C24H22N6O2	426.47
T13183	2302772-05-8	Top1 inhibitor 1	50 mg	C24H22N6O2	426.47
T13183	2302772-05-8	Top1 inhibitor 1	100 mg	C24H22N6O2	426.47
T13228	309935-57-7	Tubulysin D	100 mg	C43H65N5O9S	828.07
T13228	309935-57-7	Tubulysin D	500 mg	C43H65N5O9S	828.07
T13474	21150-22-1	β-Amanitin	1 mg	C39H53N9O15S	919.96
T13540	23109-05-9	alpha-Amanitin	100 µg	C39H54N10O14S	918.97
T13540	23109-05-9	alpha-Amanitin	500 µg	C39H54N10O14S	918.97
T13658	1799421-48-9	DMEA-PNU-159682	100 mg	C37H45N3O14	755.76

T13658	1799421-48-9	DMEA-PNU-159682	500 mg	C37H45N3O14	755.76
T13688	253128-41-5	Eribulin	1 mg	C40H59NO11	729.9
T13688	253128-41-5	Eribulin	5 mg	C40H59NO11	729.9
T13688	253128-41-5	Eribulin	10 mg	C40H59NO11	729.9
T13688	253128-41-5	Eribulin	25 mg	C40H59NO11	729.9
T13688	253128-41-5	Eribulin	50 mg	C40H59NO11	729.9
T13938	205304-88-7	Tubulysin C	100 mg	C41H61N5O10S	816.02
T13938	205304-88-7	Tubulysin C	500 mg	C41H61N5O10S	816.02
T13939	309935-58-8	Tubulysin E	100 mg	C42H63N5O9S	814.04
T13939	309935-58-8	Tubulysin E	500 mg	C42H63N5O9S	814.04
T13940	368870-67-1	Tubulysin F	100 mg	C41H61N5O9S	800.02
T13940	368870-67-1	Tubulysin F	500 mg	C41H61N5O9S	800.02
T13941	799822-08-5	Tubulysin G	100 mg	C43H63N5O10S	842.05
T13941	799822-08-5	Tubulysin G	500 mg	C43H63N5O10S	842.05
T13942	799822-09-6	Tubulysin H	100 mg	C40H59N5O9S	785.99
T13942	799822-09-6	Tubulysin H	500 mg	C40H59N5O9S	785.99
T13943	799822-10-9	Tubulysin I	100 mg	C40H59N5O10S	801.99
T13943	799822-10-9	Tubulysin I	500 mg	C40H59N5O10S	801.99
T13944	936691-46-2	Tubulysin M	25 mg	C38H57N5O7S	727.95

T13944	936691-46-2	Tubulysin M	50 mg	C38H57N5O7S	727.95
T13944	936691-46-2	Tubulysin M	100 mg	C38H57N5O7S	727.95
T13945	1943604-24-7	Tubulysin	25 mg	C44H67N5O9S	842.11
T14006	756525-91-4	Boc-NH-PEG4-CH2CH2COOH	100 mg	C16H31NO8	365.42
T14006	756525-91-4	Boc-NH-PEG4-CH2CH2COOH	500 mg	C16H31NO8	365.42
T14016	1807530-16-0	2-Hydroxyethyl disulfide mono-tosylate	100 mg	C11H16O4S3	308.44
T14016	1807530-16-0	2-Hydroxyethyl disulfide mono-tosylate	500 mg	C11H16O4S3	308.44
T14053	57078-99-6	5-Maleimidovaleric acid	100 mg	C9H11NO4	197.19
T14053	57078-99-6	5-Maleimidovaleric acid	500 mg	C9H11NO4	197.19
T14061	55750-63-5	EMCS	25 mg	C14H16N2O6	308.29
T14061	55750-63-5	EMCS	50 mg	C14H16N2O6	308.29
T14061	55750-63-5	EMCS	100 mg	C14H16N2O6	308.29
T14061	55750-63-5	EMCS	500 mg	C14H16N2O6	308.29
T14100	1807539-10-1	Acid-PEG2-SS-PEG2-acid	100 mg	C14H26O8S2	386.48
T14100	1807539-10-1	Acid-PEG2-SS-PEG2-acid	500 mg	C14H26O8S2	386.48
T14104	2055014-98-5	Acid-PEG3-SS-PEG3-acid	100 mg	C18H34O10S2	474.59
T14104	2055014-98-5	Acid-PEG3-SS-PEG3-acid	500 mg	C18H34O10S2	474.59
T14156	1002342-83-7	Ald-CH2-PEG3-azide	1 mg	C8H15N3O4	217.22
T14156	1002342-83-7	Ald-CH2-PEG3-azide	5 mg	C8H15N3O4	217.22

T14156	1002342-83-7	Ald-CH2-PEG3-azide	10 mg	C8H15N3O4	217.22
T14156	1002342-83-7	Ald-CH2-PEG3-azide	25 mg	C8H15N3O4	217.22
T14156	1002342-83-7	Ald-CH2-PEG3-azide	50 mg	C8H15N3O4	217.22
T14156	1002342-83-7	Ald-CH2-PEG3-azide	100 mg	C8H15N3O4	217.22
T14156	1002342-83-7	Ald-CH2-PEG3-azide	500 mg	C8H15N3O4	217.22
T14159	1446282-38-7	Ald-CH2-PEG5-azide	100 mg	C12H23N3O6	305.33
T14159	1446282-38-7	Ald-CH2-PEG5-azide	500 mg	C12H23N3O6	305.33
T14172	1807521-07-8	Ald-Ph-amido-PEG2-C2-NHS ester	100 mg	C19H22N2O8	406.39
T14172	1807521-07-8	Ald-Ph-amido-PEG2-C2-NHS ester	500 mg	C19H22N2O8	406.39
T14221	2144777-87-5	Amino-ethyl-SS-PEG3-NHBoc	100 mg	C15H32N2O5S2	384.56
T14221	2144777-87-5	Amino-ethyl-SS-PEG3-NHBoc	500 mg	C15H32N2O5S2	384.56
T14225	129449-09-8	Amino-PEG10-OH	100 mg	C20H43NO10	457.56
T14225	129449-09-8	Amino-PEG10-OH	500 mg	C20H43NO10	457.56
T14227	15332-94-2	Amino-PEG11-OH	100 mg	C22H47NO11	501.61
T14227	15332-94-2	Amino-PEG11-OH	500 mg	C22H47NO11	501.61
T14228	791028-27-8	Amino-PEG2-C2-acid	100 mg	C7H15NO4	177.2
T14228	791028-27-8	Amino-PEG2-C2-acid	500 mg	C7H15NO4	177.2
T14232	784105-33-5	Amino-PEG3-C2-acid	100 mg	C9H19NO5	221.25
T14232	784105-33-5	Amino-PEG3-C2-acid	500 mg	C9H19NO5	221.25

T14237	86770-74-3	Amino-PEG4-alcohol	100 mg	C8H19NO4	193.24
T14237	86770-74-3	Amino-PEG4-alcohol	500 mg	C8H19NO4	193.24
T14245	1191078-74-6	Amino-PEG5-C2-acid	100 mg	C13H27NO7	309.36
T14245	1191078-74-6	Amino-PEG5-C2-acid	500 mg	C13H27NO7	309.36
T14247	39160-70-8	Amino-PEG6-alcohol	100 mg	C12H27NO6	281.35
T14247	39160-70-8	Amino-PEG6-alcohol	500 mg	C12H27NO6	281.35
T14251	756526-06-4	Amino-PEG8-Boc	100 mg	C23H47NO10	497.62
T14251	756526-06-4	Amino-PEG8-Boc	500 mg	C23H47NO10	497.62
T14253	1191079-83-0	Amino-PEG9-acid	100 mg	C21H43NO11	485.57
T14253	1191079-83-0	Amino-PEG9-acid	500 mg	C21H43NO11	485.57
T14256	174362-95-9	Amino-Tri-(carboxyethoxymethyl)-methane	2 mg	C13H23NO9	337.32
T14256	174362-95-9	Amino-Tri-(carboxyethoxymethyl)-methane	5 mg	C13H23NO9	337.32
T14257	15579-01-8	Aminoethyl-SS-ethylalcohol	100 mg	C4H11NOS2	153.27
T14257	15579-01-8	Aminoethyl-SS-ethylalcohol	500 mg	C4H11NOS2	153.27
T14258	15579-00-7	Aminoethyl-SS-propionic acid	100 mg	C5H11NO2S2	181.28
T14258	15579-00-7	Aminoethyl-SS-propionic acid	500 mg	C5H11NO2S2	181.28
T14261	185022-12-2	Aminooxy-PEG2-alcohol	100 mg	C4H11NO3	121.135
T14261	185022-12-2	Aminooxy-PEG2-alcohol	500 mg	C4H11NO3	121.135
T14262	1043426-13-6	Aminooxy-PEG2-azide	2 mg	C6H14N4O3	190.2

T14262	1043426-13-6	Aminooxy-PEG2-azide	5 mg	C6H14N4O3	190.2
T14262	1043426-13-6	Aminooxy-PEG2-azide	10 mg	C6H14N4O3	190.2
T14264	1306615-51-9	Aminooxy-PEG3-azide	5 mg	C8H18N4O4	234.25
T14264	1306615-51-9	Aminooxy-PEG3-azide	10 mg	C8H18N4O4	234.25
T14264	1306615-51-9	Aminooxy-PEG3-azide	25 mg	C8H18N4O4	234.25
T14264	1306615-51-9	Aminooxy-PEG3-azide	50 mg	C8H18N4O4	234.25
T14264	1306615-51-9	Aminooxy-PEG3-azide	100 mg	C8H18N4O4	234.25
T14271	106492-60-8	Aminooxy-PEG4-alcohol	1 mg	C8H19NO5	209.24
T14271	106492-60-8	Aminooxy-PEG4-alcohol	5 mg	C8H19NO5	209.24
T14271	106492-60-8	Aminooxy-PEG4-alcohol	10 mg	C8H19NO5	209.24
T14271	106492-60-8	Aminooxy-PEG4-alcohol	25 mg	C8H19NO5	209.24
T14271	106492-60-8	Aminooxy-PEG4-alcohol	50 mg	C8H19NO5	209.24
T14271	106492-60-8	Aminooxy-PEG4-alcohol	100 mg	C8H19NO5	209.24
T14271	106492-60-8	Aminooxy-PEG4-alcohol	200 mg	C8H19NO5	209.24
T14348	160800-57-7	Auristatin E	5 mg	C40H69N5O7	732.01
T14348	160800-57-7	Auristatin E	10 mg	C40H69N5O7	732.01
T14348	160800-57-7	Auristatin E	25 mg	C40H69N5O7	732.01
T14348	160800-57-7	Auristatin E	50 mg	C40H69N5O7	732.01
T14349	163768-50-1	Auristatin F	5 mg	C40H67N5O8	745.99

T14349	163768-50-1	Auristatin F	10 mg	C40H67N5O8	745.99
T14349	163768-50-1	Auristatin F	25 mg	C40H67N5O8	745.99
T14349	163768-50-1	Auristatin F	50 mg	C40H67N5O8	745.99
T14349	163768-50-1	Auristatin F	100 mg	C40H67N5O8	745.99
T14392	1620523-64-9	Azide-C2-SS-C2-biotin	1 mg	C14H24N6O2S3	404.57
T14392	1620523-64-9	Azide-C2-SS-C2-biotin	5 mg	C14H24N6O2S3	404.57
T14392	1620523-64-9	Azide-C2-SS-C2-biotin	10 mg	C14H24N6O2S3	404.57
T14392	1620523-64-9	Azide-C2-SS-C2-biotin	25 mg	C14H24N6O2S3	404.57
T14392	1620523-64-9	Azide-C2-SS-C2-biotin	50 mg	C14H24N6O2S3	404.57
T14392	1620523-64-9	Azide-C2-SS-C2-biotin	100 mg	C14H24N6O2S3	404.57
T14394	178685-33-1	Azide-PEG3-Tos	100 mg	C13H19N3O5S	329.37
T14394	178685-33-1	Azide-PEG3-Tos	500 mg	C13H19N3O5S	329.37
T14397	236754-49-7	Azide-PEG5-Tos	5 mg	C17H27N3O7S	417.48
T14397	236754-49-7	Azide-PEG5-Tos	10 mg	C17H27N3O7S	417.48
T14401	2144777-72-8	Azido-C2-SS-PEG2-C2-acid	100 mg	C9H17N3O4S2	295.38
T14401	2144777-72-8	Azido-C2-SS-PEG2-C2-acid	500 mg	C9H17N3O4S2	295.38
T14435	2055024-65-0	Azido-PEG3-Val-Cit-PAB-OH	100 mg	C27H44N8O8	608.697
T14435	2055024-65-0	Azido-PEG3-Val-Cit-PAB-OH	500 mg	C27H44N8O8	608.697
T14436	2055047-18-0	Azido-PEG3-Val-Cit-PAB-PNP	2 mg	C34H47N9O12	773.801

T14445	1257063-35-6	Azido-PEG4-C2-acid	25 mg	C11H21N3O6	291.3
T14445	1257063-35-6	Azido-PEG4-C2-acid	50 mg	C11H21N3O6	291.3
T14445	1257063-35-6	Azido-PEG4-C2-acid	100 mg	C11H21N3O6	291.3
T14453	2055024-64-9	Azido-PEG4-Val-Cit-PAB-OH	2 mg	C29H48N8O9	652.75
T14454	1425973-16-5	Azido-PEG5-acid	5 mg	C13H25N3O7	335.35
T14455	2055048-54-7	Azido-PEG5-Ala-Ala-Asn-PAB	100 mg	C30H48N8O11	696.759
T14455	2055048-54-7	Azido-PEG5-Ala-Ala-Asn-PAB	500 mg	C30H48N8O11	696.759
T14456	86770-68-5	Azido-PEG5-alcohol	100 mg	C10H21N3O5	263.29
T14456	86770-68-5	Azido-PEG5-alcohol	500 mg	C10H21N3O5	263.29
T14473	1214319-92-2	Azido-PEG8-acid	5 mg	C19H37N3O10	467.51
T14475	1333154-77-0	Azido-PEG7-amine	10 mg	C16H34N4O7	394.46
T14481	1670249-37-2	Azido-PEG9-acid	100 mg	C21H41N3O11	511.56
T14481	1670249-37-2	Azido-PEG9-acid	500 mg	C21H41N3O11	511.56
T14482	1207714-69-9	Azido-PEG9-amine	10 mg	C20H42N4O9	482.57
T14484	1807512-40-8	Azidoethyl-SS-ethylamine	100 mg	C4H10N4S2	178.28
T14484	1807512-40-8	Azidoethyl-SS-ethylamine	500 mg	C4H10N4S2	178.28
T14485	352305-38-5	Azidoethyl-SS-ethylazide	2 mg	C4H8N6S2	204.28
T1456	23214-92-8	Doxorubicin	10 mg	C27H29NO11	543.52
T14582	1365655-89-5	Biotin-PEG2-acid	5 mg	C17H29N3O6S	403.49

T14627	65869-64-9	Bis-PEG1-NHS ester	5 mg	C14H16N2O9	356.28
T14628	1807539-02-1	Bis-PEG1-PFP ester	100 mg	C18H8F10O5	494.24
T14628	1807539-02-1	Bis-PEG1-PFP ester	500 mg	C18H8F10O5	494.24
T14631	1476737-97-9	bis-PEG2-endo-BCN	2 mg	C28H40N2O6	500.636
T14633	1314378-18-1	Bis-PEG2-PFP ester	100 mg	C20H12F10O6	538.29
T14633	1314378-18-1	Bis-PEG2-PFP ester	500 mg	C20H12F10O6	538.29
T14635	1314378-16-9	Bis-PEG3-NHS ester	50 mg	C18H24N2O11	444.39
T14635	1314378-16-9	Bis-PEG3-NHS ester	100 mg	C18H24N2O11	444.39
T14639	1314378-11-4	Bis-PEG4-NHS ester	100 mg	C20H28N2O12	488.44
T14639	1314378-11-4	Bis-PEG4-NHS ester	500 mg	C20H28N2O12	488.44
T14643	756526-03-1	Bis-PEG5-NHS ester	100 mg	C22H32N2O13	532.5
T14643	756526-03-1	Bis-PEG5-NHS ester	500 mg	C22H32N2O13	532.5
T14646	1526718-98-8	Bis-PEG6-NHS ester	100 mg	C24H36N2O14	576.55
T14646	1526718-98-8	Bis-PEG6-NHS ester	500 mg	C24H36N2O14	576.55
T14647	94376-75-7	Bis-PEG7-acid	100 mg	C18H34O11	426.46
T14647	94376-75-7	Bis-PEG7-acid	500 mg	C18H34O11	426.46
T14648	1334170-02-3	Bis-PEG7-NHS ester	10 mg	C26H40N2O15	620.6
T14650	1246189-43-4	Bis-PEG8-acid	100 mg	C20H38O12	470.51
T14650	1246189-43-4	Bis-PEG8-acid	500 mg	C20H38O12	470.51

T14651	1268488-70-5	Bis-PEG9-acid	100 mg	C22H42O13	514.56
T14651	1268488-70-5	Bis-PEG9-acid	500 mg	C22H42O13	514.56
T14652	1008402-79-6	Bis-PEG9-NHS ester	5 mg	C30H48N2O17	708.71
T14663	69981-39-1	Bis-Tos-(2-hydroxyethyl disulfide)	2 mg	C18H22O6S4	462.62
T14663	69981-39-1	Bis-Tos-(2-hydroxyethyl disulfide)	5 mg	C18H22O6S4	462.62
T14663	69981-39-1	Bis-Tos-(2-hydroxyethyl disulfide)	10 mg	C18H22O6S4	462.62
T14668	55750-62-4	BMPS	100 mg	C11H10N2O6	266.21
T14668	55750-62-4	BMPS	500 mg	C11H10N2O6	266.21
T14702	24342-68-5	BnO-PEG6-OH	100 mg	C19H32O7	372.45
T14702	24342-68-5	BnO-PEG6-OH	500 mg	C19H32O7	372.45
T14705	2128735-21-5	Boc-aminooxy-ethyl-SS-propanol	100 mg	C9H19NO4S2	269.38
T14705	2128735-21-5	Boc-aminooxy-ethyl-SS-propanol	500 mg	C9H19NO4S2	269.38
T14724	485800-26-8	Boc-Cystamine	100 mg	C9H20N2O2S2	252.4
T14724	485800-26-8	Boc-Cystamine	500 mg	C9H20N2O2S2	252.4
T14726	2110444-63-6	Boc-gly-PEG3-endo-BCN	100 mg	C28H47N3O8	553.69
T14726	2110444-63-6	Boc-gly-PEG3-endo-BCN	500 mg	C28H47N3O8	553.69
T14733	485800-27-9	Boc-NH-ethyl-SS-propionic acid	100 mg	C10H19NO4S2	281.39
T14733	485800-27-9	Boc-NH-ethyl-SS-propionic acid	500 mg	C10H19NO4S2	281.39
T14734	1260092-44-1	Boc-NH-PEG1-CH2CH2COOH	100 mg	C10H19NO5	233.26

T14734	1260092-44-1	Boc-NH-PEG1-CH2CH2COOH	500 mg	C10H19NO5	233.26
T14746	876345-13-0	Boc-NH-PEG4-CH2COOH	100 mg	C15H29NO8	351.39
T14752	882847-13-4	Boc-NH-PEG6-CH2CH2COOH	100 mg	C20H39NO10	453.52
T14752	882847-13-4	Boc-NH-PEG6-CH2CH2COOH	500 mg	C20H39NO10	453.52
T14771	564476-32-0	Br-PEG4-C2-Boc	100 mg	C15H29BrO6	385.29
T14771	564476-32-0	Br-PEG4-C2-Boc	500 mg	C15H29BrO6	385.29
T14790	530151-56-5	Bromo-PEG2-C2-azide	100 mg	C6H12BrN3O2	238.08
T14790	530151-56-5	Bromo-PEG2-C2-azide	500 mg	C6H12BrN3O2	238.08
T14823	1807518-67-7	Bromoacetamido-PEG4-acid	100 mg	C13H24BrNO7	386.24
T14823	1807518-67-7	Bromoacetamido-PEG4-acid	500 mg	C13H24BrNO7	386.24
T14832	881415-72-1	BS2G Crosslinker disodium	100 mg	C13H12N2Na2O14S2	530.35
T14832	881415-72-1	BS2G Crosslinker disodium	500 mg	C13H12N2Na2O14S2	530.35
T14833	82436-77-9	BS3 Crosslinker	5 mg	C16H20N2O14S2	528.47
T14833L	127634-19-9	BS3 Crosslinker disodium	1 mL * 10 mM (in DMSO)	C16H18N2Na2O14S2	572.43
T14833L	127634-19-9	BS3 Crosslinker disodium	5 mg	C16H18N2Na2O14S2	572.43
T14833L	127634-19-9	BS3 Crosslinker disodium	10 mg	C16H18N2Na2O14S2	572.43
T14833L	127634-19-9	BS3 Crosslinker disodium	25 mg	C16H18N2Na2O14S2	572.43
T14833L	127634-19-9	BS3 Crosslinker disodium	50 mg	C16H18N2Na2O14S2	572.43
T14833L	127634-19-9	BS3 Crosslinker disodium	100 mg	C16H18N2Na2O14S2	572.43

T1485	59-05-2	Methotrexate	1 mL * 10 mM (in DMSO)	C20H22N8O5	454.44
T1485	59-05-2	Methotrexate	50 mg	C20H22N8O5	454.44
T1485	59-05-2	Methotrexate	100 mg	C20H22N8O5	454.44
T1485	59-05-2	Methotrexate	200 mg	C20H22N8O5	454.44
T1485	59-05-2	Methotrexate	500 mg	C20H22N8O5	454.44
T14858	108212-75-5	Calicheamicin	1 mg	C55H74IN3O21S4	1368.35
T14858	108212-75-5	Calicheamicin	5 mg	C55H74IN3O21S4	1368.35
T14858	108212-75-5	Calicheamicin	10 mg	C55H74IN3O21S4	1368.35
T14858	108212-75-5	Calicheamicin	25 mg	C55H74IN3O21S4	1368.35
T14858	108212-75-5	Calicheamicin	50 mg	C55H74IN3O21S4	1368.35
T15054	290304-24-4	Daun02	25 mg	C41H44N2O20	884.79
T15057	1353016-70-2	DBCO-acid	100 mg	C19H15NO3	305.33
T15057	1353016-70-2	DBCO-acid	500 mg	C19H15NO3	305.33
T15058	1255942-06-3	DBCO-amine	2 mg	C18H16N2O	276.33
T15058	1255942-06-3	DBCO-amine	5 mg	C18H16N2O	276.33
T15058	1255942-06-3	DBCO-amine	10 mg	C18H16N2O	276.33
T15058	1255942-06-3	DBCO-amine	25 mg	C18H16N2O	276.33
T15058	1255942-06-3	DBCO-amine	50 mg	C18H16N2O	276.33
T15058	1255942-06-3	DBCO-amine	100 mg	C18H16N2O	276.33

T15059	1425485-72-8	DBCO-C6-acid	100 mg	C21H19NO3	333.38
T15059	1425485-72-8	DBCO-C6-acid	500 mg	C21H19NO3	333.38
T15060	1395786-30-7	DBCO-Maleimide	1 mg	C25H21N3O4	427.45
T15060	1395786-30-7	DBCO-Maleimide	5 mg	C25H21N3O4	427.45
T15060	1395786-30-7	DBCO-Maleimide	10 mg	C25H21N3O4	427.45
T15060	1395786-30-7	DBCO-Maleimide	25 mg	C25H21N3O4	427.45
T15060	1395786-30-7	DBCO-Maleimide	50 mg	C25H21N3O4	427.45
T15060	1395786-30-7	DBCO-Maleimide	100 mg	C25H21N3O4	427.45
T15061	1870899-46-9	DBCO-NHCO-PEG4-acid	100 mg	C32H40N2O9	596.67
T15061	1870899-46-9	DBCO-NHCO-PEG4-acid	500 mg	C32H40N2O9	596.67
T15062	1255942-08-5	DBCO-NHCO-PEG4-amine	1 mg	C29H37N3O6	523.62
T15062	1255942-08-5	DBCO-NHCO-PEG4-amine	5 mg	C29H37N3O6	523.62
T15062	1255942-08-5	DBCO-NHCO-PEG4-amine	10 mg	C29H37N3O6	523.62
T15062	1255942-08-5	DBCO-NHCO-PEG4-amine	25 mg	C29H37N3O6	523.62
T15062	1255942-08-5	DBCO-NHCO-PEG4-amine	50 mg	C29H37N3O6	523.62
T15063	1255942-12-1	DBCO-NHCO-PEG4-NH-Boc	100 mg	C34H45N3O8	623.74
T15063	1255942-12-1	DBCO-NHCO-PEG4-NH-Boc	500 mg	C34H45N3O8	623.74
T15064	2100306-58-7	DBCO-NHCO-PEG4-NHS ester	100 mg	C34H39N3O10	649.69
T15064	2100306-58-7	DBCO-NHCO-PEG4-NHS ester	500 mg	C34H39N3O10	649.69

T15066	1384870-47-6	DBCO-NHS ester 2	2 mg	C25H22N2O5	430.45
T15067	1353016-71-3	DBCO-NHS ester	1 mL * 10 mM (in DMSO)	C23H18N2O5	402.4
T15067	1353016-71-3	DBCO-NHS ester	5 mg	C23H18N2O5	402.4
T15067	1353016-71-3	DBCO-NHS ester	10 mg	C23H18N2O5	402.4
T15067	1353016-71-3	DBCO-NHS ester	25 mg	C23H18N2O5	402.4
T15067	1353016-71-3	DBCO-NHS ester	50 mg	C23H18N2O5	402.4
T15067	1353016-71-3	DBCO-NHS ester	100 mg	C23H18N2O5	402.4
T15068	1840886-10-3	DBCO-PEG4-amine	1 mg	C29H37N3O6	523.62
T15068	1840886-10-3	DBCO-PEG4-amine	5 mg	C29H37N3O6	523.62
T15068	1840886-10-3	DBCO-PEG4-amine	10 mg	C29H37N3O6	523.62
T15068	1840886-10-3	DBCO-PEG4-amine	25 mg	C29H37N3O6	523.62
T15068	1840886-10-3	DBCO-PEG4-amine	50 mg	C29H37N3O6	523.62
T15068	1840886-10-3	DBCO-PEG4-amine	100 mg	C29H37N3O6	523.62
T15071	2182601-68-7	DBCO-PEG4-DBCO	100 mg	C48H50N4O8	810.93
T15071	2182601-68-7	DBCO-PEG4-DBCO	500 mg	C48H50N4O8	810.93
T15072	1480516-75-3	DBCO-PEG4-Maleimide	2 mg	C36H42N4O9	674.74
T15077	1363444-70-5	DBCO-Sulfo-Link-biotin	1 mg	C31H35N5O7S2	653.77
T15077	1363444-70-5	DBCO-Sulfo-Link-biotin	5 mg	C31H35N5O7S2	653.77
T15077	1363444-70-5	DBCO-Sulfo-Link-biotin	10 mg	C31H35N5O7S2	653.77

T15077	1363444-70-5	DBCO-Sulfo-Link-biotin	25 mg	C31H35N5O7S2	653.77
T15077	1363444-70-5	DBCO-Sulfo-Link-biotin	50 mg	C31H35N5O7S2	653.77
T15077	1363444-70-5	DBCO-Sulfo-Link-biotin	100 mg	C31H35N5O7S2	653.77
T15078	1400191-52-7	DBCO-Sulfo-NHS ester sodium	1 mg	C25H21N2NaO8S	532.5
T15078	1400191-52-7	DBCO-Sulfo-NHS ester sodium	5 mg	C25H21N2NaO8S	532.5
T15078	1400191-52-7	DBCO-Sulfo-NHS ester sodium	10 mg	C25H21N2NaO8S	532.5
T15078	1400191-52-7	DBCO-Sulfo-NHS ester sodium	25 mg	C25H21N2NaO8S	532.5
T15078	1400191-52-7	DBCO-Sulfo-NHS ester sodium	50 mg	C25H21N2NaO8S	532.5
T15078	1400191-52-7	DBCO-Sulfo-NHS ester sodium	100 mg	C25H21N2NaO8S	532.5
T15098	1599440-13-7	Deruxtecan	1 mg	C52H56FN9O13	1034.05
T15098	1599440-13-7	Deruxtecan	5 mg	C52H56FN9O13	1034.05
T15098	1599440-13-7	Deruxtecan	10 mg	C52H56FN9O13	1034.05
T15098	1599440-13-7	Deruxtecan	25 mg	C52H56FN9O13	1034.05
T15098	1599440-13-7	Deruxtecan	50 mg	C52H56FN9O13	1034.05
T15098	1599440-13-7	Deruxtecan	100 mg	C52H56FN9O13	1034.05
T1511	23541-50-6	Daunorubicin hydrochloride	1 mL * 10 mM (in DMSO)	C27H29NO10·HCl	563.99
T1511	23541-50-6	Daunorubicin hydrochloride	5 mg	C27H29NO10·HCl	563.99
T1511	23541-50-6	Daunorubicin hydrochloride	10 mg	C27H29NO10·HCl	563.99
T1511	23541-50-6	Daunorubicin hydrochloride	25 mg	C27H29NO10·HCl	563.99

T1511	23541-50-6	Daunorubicin hydrochloride	50 mg	C ₂₇ H ₂₉ NO ₁₀ ·HCl	563.99
T1511	23541-50-6	Daunorubicin hydrochloride	100 mg	C ₂₇ H ₂₉ NO ₁₀ ·HCl	563.99
T1511	23541-50-6	Daunorubicin hydrochloride	200 mg	C ₂₇ H ₂₉ NO ₁₀ ·HCl	563.99
T1511	23541-50-6	Daunorubicin hydrochloride	500 mg	C ₂₇ H ₂₉ NO ₁₀ ·HCl	563.99
T15141	796073-69-3	DM4	1 mL * 10 mM (in DMSO)	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15141	796073-69-3	DM4	1 mg	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15141	796073-69-3	DM4	2 mg	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15141	796073-69-3	DM4	5 mg	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15141	796073-69-3	DM4	10 mg	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15141	796073-69-3	DM4	25 mg	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15141	796073-69-3	DM4	50 mg	C ₃₈ H ₅₄ CIN ₃ O ₁₀ S	780.37
T15158	123884-00-4	Dolastatin 15	100 mg	C ₄₅ H ₆₈ N ₆ O ₉	837.072
T15158	123884-00-4	Dolastatin 15	500 mg	C ₄₅ H ₆₈ N ₆ O ₉	837.072
T15171	79642-50-5	DSG Crosslinker	1 mL * 10 mM (in DMSO)	C ₁₃ H ₁₄ N ₂ O ₈	326.26
T15171	79642-50-5	DSG Crosslinker	10 mg	C ₁₃ H ₁₄ N ₂ O ₈	326.26
T15171	79642-50-5	DSG Crosslinker	25 mg	C ₁₃ H ₁₄ N ₂ O ₈	326.26
T15171	79642-50-5	DSG Crosslinker	50 mg	C ₁₃ H ₁₄ N ₂ O ₈	326.26
T15171	79642-50-5	DSG Crosslinker	100 mg	C ₁₃ H ₁₄ N ₂ O ₈	326.26
T15171	79642-50-5	DSG Crosslinker	200 mg	C ₁₃ H ₁₄ N ₂ O ₈	326.26

T15171	79642-50-5	DSG Crosslinker	500 mg	C13H14N2O8	326.26
T15175	57757-57-0	DSP Crosslinker	1 mL * 10 mM (in DMSO)	C14H16N2O8S2	404.42
T15175	57757-57-0	DSP Crosslinker	25 mg	C14H16N2O8S2	404.42
T15175	57757-57-0	DSP Crosslinker	50 mg	C14H16N2O8S2	404.42
T15175	57757-57-0	DSP Crosslinker	100 mg	C14H16N2O8S2	404.42
T15176	68528-80-3	DSS Crosslinker	1 mL * 10 mM (in DMSO)	C16H20N2O8	368.34
T15176	68528-80-3	DSS Crosslinker	1 g	C16H20N2O8	368.34
T15176	68528-80-3	DSS Crosslinker	100 mg	C16H20N2O8	368.34
T15176	68528-80-3	DSS Crosslinker	500 mg	C16H20N2O8	368.34
T15179	81069-02-5	DTSSP Crosslinker	1 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	2 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	5 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	10 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	25 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	50 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	100 mg	C14H16N2O14S4	564.54
T15179	81069-02-5	DTSSP Crosslinker	200 mg	C14H16N2O14S4	564.54
T15180	118292-34-5	Duocarmycin A	25 mg	C26H25N3O8	507.49
T15290	2054339-00-1	Fluorescein-DBCO	1 mg	C39H27N3O6S	665.71

T15290	2054339-00-1	Fluorescein-DBCO	5 mg	C39H27N3O6S	665.71
T15290	2054339-00-1	Fluorescein-DBCO	10 mg	C39H27N3O6S	665.71
T15290	2054339-00-1	Fluorescein-DBCO	25 mg	C39H27N3O6S	665.71
T15290	2054339-00-1	Fluorescein-DBCO	50 mg	C39H27N3O6S	665.71
T15304	166108-71-0	Fmoc-8-amino-3,6-dioxaoctanoic acid	1 g	C21H23NO6	385.41
T15309	1807518-77-9	Fmoc-N-methyl-PEG3-CH2CH2COOH	100 mg	C25H31NO7	457.52
T15309	1807518-77-9	Fmoc-N-methyl-PEG3-CH2CH2COOH	500 mg	C25H31NO7	457.52
T15311	864235-83-6	Fmoc-NH-ethyl-SS-propionic acid	2 mg	C20H21NO4S2	403.52
T15312	2128735-23-7	Fmoc-NH-ethyl-SS-propionic NHS ester	100 mg	C24H24N2O6S2	500.59
T15312	2128735-23-7	Fmoc-NH-ethyl-SS-propionic NHS ester	500 mg	C24H24N2O6S2	500.59
T15314	260367-12-2	Fmoc-NH-PEG1-CH2COOH	100 mg	C19H19NO5	341.36
T15314	260367-12-2	Fmoc-NH-PEG1-CH2COOH	500 mg	C19H19NO5	341.36
T15315	872679-70-4	Fmoc-NH-PEG2-CH2CH2COOH	100 mg	C22H25NO6	399.44
T15315	872679-70-4	Fmoc-NH-PEG2-CH2CH2COOH	500 mg	C22H25NO6	399.44
T15316	867062-95-1	Fmoc-NH-PEG3-CH2CH2COOH	100 mg	C24H29NO7	443.49
T15316	867062-95-1	Fmoc-NH-PEG3-CH2CH2COOH	500 mg	C24H29NO7	443.49
T15317	557756-85-1	Fmoc-NH-PEG4-CH2CH2COOH	100 mg	C26H33NO8	487.54
T15317	557756-85-1	Fmoc-NH-PEG4-CH2CH2COOH	500 mg	C26H33NO8	487.54
T15318	437655-95-3	Fmoc-NH-PEG4-CH2COOH	100 mg	C25H31NO8	473.52

T15318	437655-95-3	Fmoc-NH-PEG4-CH2COOH	500 mg	C25H31NO8	473.52
T15319	635287-26-2	Fmoc-NH-PEG5-CH2COOH	100 mg	C27H35NO9	517.57
T15319	635287-26-2	Fmoc-NH-PEG5-CH2COOH	500 mg	C27H35NO9	517.57
T15320	882847-34-9	Fmoc-NH-PEG6-CH2CH2COOH	100 mg	C30H41NO10	575.65
T15320	882847-34-9	Fmoc-NH-PEG6-CH2CH2COOH	500 mg	C30H41NO10	575.65
T15321	437655-96-4	Fmoc-NH-PEG6-CH2COOH	100 mg	C29H39NO10	561.62
T15321	437655-96-4	Fmoc-NH-PEG6-CH2COOH	500 mg	C29H39NO10	561.62
T15322	756526-02-0	Fmoc-NH-PEG8-CH2CH2COOH	50 mg	C34H49NO12	663.75
T15322	756526-02-0	Fmoc-NH-PEG8-CH2CH2COOH	100 mg	C34H49NO12	663.75
T15322	756526-02-0	Fmoc-NH-PEG8-CH2CH2COOH	500 mg	C34H49NO12	663.75
T15323	868594-52-9	Fmoc-NH-PEG8-CH2COOH	100 mg	C33H47NO12	649.73
T15323	868594-52-9	Fmoc-NH-PEG8-CH2COOH	500 mg	C33H47NO12	649.73
T15325	1191064-81-9	Fmoc-NH-PEG9-CH2CH2COOH	100 mg	C36H53NO13	707.8
T15325	1191064-81-9	Fmoc-NH-PEG9-CH2CH2COOH	500 mg	C36H53NO13	707.8
T15329	2055042-69-6	Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB	100 mg	C60H66N6O11	1047.2
T15329	2055042-69-6	Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB	500 mg	C60H66N6O11	1047.2
T15331	2055048-57-0	Fmoc-PEG4-Ala-Ala-Asn-PAB	2 mg	C43H56N6O12	848.951
T15392	2110448-97-8	Gly-PEG3-amine	100 mg	C12H27N3O4	277.36
T15392	2110448-97-8	Gly-PEG3-amine	500 mg	C12H27N3O4	277.36

T15510	89211-34-7	Hydroxy-PEG1-acid	100 mg	C5H10O4	134.13
T15510	89211-34-7	Hydroxy-PEG1-acid	500 mg	C5H10O4	134.13
T15514	778596-26-2	Hydroxy-PEG10-Boc	10 mg	C27H54O13	586.71
T15514	778596-26-2	Hydroxy-PEG10-Boc	25 mg	C27H54O13	586.71
T15514	778596-26-2	Hydroxy-PEG10-Boc	50 mg	C27H54O13	586.71
T15519	133803-81-3	Hydroxy-PEG2-(CH2)2-Boc	100 mg	C11H22O5	234.29
T15519	133803-81-3	Hydroxy-PEG2-(CH2)2-Boc	500 mg	C11H22O5	234.29
T15524	186020-66-6	Hydroxy-PEG3-(CH2)2-Boc	100 mg	C13H26O6	278.34
T15524	186020-66-6	Hydroxy-PEG3-(CH2)2-Boc	500 mg	C13H26O6	278.34
T15527	5662-81-7	Hydroxy-PEG3-SS-PEG3-alcohol	100 mg	C16H34O8S2	418.57
T15527	5662-81-7	Hydroxy-PEG3-SS-PEG3-alcohol	500 mg	C16H34O8S2	418.57
T15528	937188-59-5	Hydroxy-PEG4-acid	100 mg	C11H22O7	266.29
T15528	937188-59-5	Hydroxy-PEG4-acid	500 mg	C11H22O7	266.29
T15529	518044-32-1	Hydroxy-PEG4-(CH2)2-Boc	200 mg	C15H30O7	322.39
T15724	1252257-56-9	LC-PEG8-SPDP	100 mg	C31H49N3O13S2	735.86
T15724	1252257-56-9	LC-PEG8-SPDP	500 mg	C31H49N3O13S2	735.86
T15834	27425-92-9	m-PEG10-alcohol	100 mg	C21H44O11	472.57
T15834	27425-92-9	m-PEG10-alcohol	500 mg	C21H44O11	472.57
T15835	1383658-09-0	m-PEG10-amine	100 mg	C21H45NO10	471.58

T15835	1383658-09-0	m-PEG10-amine	500 mg	C21H45NO10	471.58
T15838	854601-60-8	m-PEG11-Amine	100 mg	C23H49NO11	515.64
T15838	854601-60-8	m-PEG11-Amine	500 mg	C23H49NO11	515.64
T15839	1977493-48-3	m-PEG12-amine	10 mg	C25H53NO12	559.69
T15839	1977493-48-3	m-PEG12-amine	25 mg	C25H53NO12	559.69
T15839	1977493-48-3	m-PEG12-amine	50 mg	C25H53NO12	559.69
T15839	1977493-48-3	m-PEG12-amine	100 mg	C25H53NO12	559.69
T15842	31576-51-9	m-PEG2-Amine	100 mg	C5H13NO2	119.16
T15842	31576-51-9	m-PEG2-Amine	500 mg	C5H13NO2	119.16
T15848	50586-80-6	m-PEG2-Tos	100 mg	C12H18O5S	274.33
T15848	50586-80-6	m-PEG2-Tos	500 mg	C12H18O5S	274.33
T15851	74654-07-2	m-PEG3-Amine	100 mg	C7H17NO3	163.21
T15851	74654-07-2	m-PEG3-Amine	500 mg	C7H17NO3	163.21
T15857	67319-28-2	m-PEG3-CH2CH2COOH	100 mg	C10H20O6	236.26
T15857	67319-28-2	m-PEG3-CH2CH2COOH	500 mg	C10H20O6	236.26
T15868	85030-56-4	m-PEG4-Amine	100 mg	C9H21NO4	207.27
T15868	85030-56-4	m-PEG4-Amine	500 mg	C9H21NO4	207.27
T15871	883554-11-8	m-PEG4-Boc	100 mg	C14H28O6	292.37
T15871	883554-11-8	m-PEG4-Boc	500 mg	C14H28O6	292.37

T15872	110429-45-3	m-PEG4-Br	100 mg	C9H19BrO4	271.15
T15872	110429-45-3	m-PEG4-Br	500 mg	C9H19BrO4	271.15
T15893	16142-03-3	m-PEG5-CH2COOH	25 mg	C13H26O8	310.34
T15894	130955-38-3	m-PEG5-Ms	100 mg	C12H26O8S	330.4
T15894	130955-38-3	m-PEG5-Ms	500 mg	C12H26O8S	330.4
T15901	1058691-00-1	m-PEG5-succinimidyl carbonate	100 mg	C16H27NO10	393.39
T15901	1058691-00-1	m-PEG5-succinimidyl carbonate	500 mg	C16H27NO10	393.39
T15905	184357-46-8	m-PEG6-Amine	100 mg	C13H29NO6	295.37
T15905	184357-46-8	m-PEG6-Amine	500 mg	C13H29NO6	295.37
T15907	1043884-49-6	m-PEG6-azide	5 mg	C13H27N3O6	321.37
T15907	1043884-49-6	m-PEG6-azide	10 mg	C13H27N3O6	321.37
T15913	1058691-77-2	m-PEG6-CH2CH2CHO	5 mg	C16H32O8	352.42
T15913	1058691-77-2	m-PEG6-CH2CH2CHO	10 mg	C16H32O8	352.42
T15920	170572-38-0	m-PEG7-Amine	100 mg	C15H33NO7	339.42
T15920	170572-38-0	m-PEG7-Amine	500 mg	C15H33NO7	339.42
T15922	1234369-95-9	m-PEG7-CH2CH2CHO	100 mg	C18H36O9	396.47
T15922	1234369-95-9	m-PEG7-CH2CH2CHO	500 mg	C18H36O9	396.47
T15923	1093647-41-6	m-PEG7-CH2CH2COOH	100 mg	C18H36O10	412.47
T15923	1093647-41-6	m-PEG7-CH2CH2COOH	500 mg	C18H36O10	412.47

T15924	477775-57-8	m-PEG7-Ms	100 mg	C16H34O10S	418.5
T15924	477775-57-8	m-PEG7-Ms	500 mg	C16H34O10S	418.5
T15927	869718-81-0	m-PEG8-Amine	25 mg	C17H37NO8	383.48
T15927	869718-81-0	m-PEG8-Amine	50 mg	C17H37NO8	383.48
T15927	869718-81-0	m-PEG8-Amine	100 mg	C17H37NO8	383.48
T15935	1059588-19-0	m-PEG8-Ms	1 mg	C18H38O11S	462.55
T15935	1059588-19-0	m-PEG8-Ms	5 mg	C18H38O11S	462.55
T15935	1059588-19-0	m-PEG8-Ms	10 mg	C18H38O11S	462.55
T15935	1059588-19-0	m-PEG8-Ms	25 mg	C18H38O11S	462.55
T15935	1059588-19-0	m-PEG8-Ms	50 mg	C18H38O11S	462.55
T15935	1059588-19-0	m-PEG8-Ms	100 mg	C18H38O11S	462.55
T15935	1059588-19-0	m-PEG8-Ms	200 mg	C18H38O11S	462.55
T15936	756525-90-3	m-PEG8-NHS ester	5 mg	C22H39NO12	509.55
T15936	756525-90-3	m-PEG8-NHS ester	10 mg	C22H39NO12	509.55
T15936	756525-90-3	m-PEG8-NHS ester	25 mg	C22H39NO12	509.55
T15936	756525-90-3	m-PEG8-NHS ester	50 mg	C22H39NO12	509.55
T15936	756525-90-3	m-PEG8-NHS ester	100 mg	C22H39NO12	509.55
T15936	756525-90-3	m-PEG8-NHS ester	200 mg	C22H39NO12	509.55
T15940	211859-73-3	m-PEG9-Amine	100 mg	C19H41NO9	427.53

T15940	211859-73-3	m-PEG9-Amine	500 mg	C19H41NO9	427.53
T15951	955094-26-5	Mal-amido-PEG2-NHS ester	100 mg	C18H23N3O9	425.39
T15951	955094-26-5	Mal-amido-PEG2-NHS ester	500 mg	C18H23N3O9	425.39
T15953	2112738-13-1	Mal-amido-PEG2-Val-Cit-PAB-PNP	2 mg	C39H50N8O14	854.86
T15961	1334177-86-4	Mal-amido-PEG8-C2-acid	5 mg	C26H44N2O13	592.63
T15961	1334177-86-4	Mal-amido-PEG8-C2-acid	10 mg	C26H44N2O13	592.63
T15971	2128735-24-8	Mal-NH-ethyl-SS-propionic acid	2 mg	C12H16N2O5S2	332.4
T15976	1807518-72-4	Mal-PEG1-NHS ester	10 mg	C13H14N2O7	310.26
T15976	1807518-72-4	Mal-PEG1-NHS ester	25 mg	C13H14N2O7	310.26
T15976	1807518-72-4	Mal-PEG1-NHS ester	50 mg	C13H14N2O7	310.26
T15976	1807518-72-4	Mal-PEG1-NHS ester	100 mg	C13H14N2O7	310.26
T15976	1807518-72-4	Mal-PEG1-NHS ester	200 mg	C13H14N2O7	310.26
T15978	1374666-32-6	Mal-PEG2-acid	5 mg	C11H15NO6	257.24
T15978	1374666-32-6	Mal-PEG2-acid	10 mg	C11H15NO6	257.24
T15978	1374666-32-6	Mal-PEG2-acid	25 mg	C11H15NO6	257.24
T15978	1374666-32-6	Mal-PEG2-acid	50 mg	C11H15NO6	257.24
T15982	1433997-01-3	Mal-PEG2-NHS ester	1 mg	C15H18N2O8	354.31
T15982	1433997-01-3	Mal-PEG2-NHS ester	5 mg	C15H18N2O8	354.31
T15982	1433997-01-3	Mal-PEG2-NHS ester	10 mg	C15H18N2O8	354.31

T15982	1433997-01-3	Mal-PEG2-NHS ester	25 mg	C15H18N2O8	354.31
T15982	1433997-01-3	Mal-PEG2-NHS ester	50 mg	C15H18N2O8	354.31
T15982	1433997-01-3	Mal-PEG2-NHS ester	100 mg	C15H18N2O8	354.31
T15982	1433997-01-3	Mal-PEG2-NHS ester	200 mg	C15H18N2O8	354.31
T15984	2055041-38-6	Mal-PEG2-Val-Cit-amido-PAB-OH	100 mg	C29H42N6O9	618.688
T15984	2055041-38-6	Mal-PEG2-Val-Cit-amido-PAB-OH	500 mg	C29H42N6O9	618.688
T15987	1537892-36-6	Mal-PEG3-NHS ester	2 mg	C17H22N2O9	398.36
T15991	1325208-25-0	Mal-PEG4-NHS ester	5 mg	C19H26N2O10	442.42
T15991	1325208-25-0	Mal-PEG4-NHS ester	10 mg	C19H26N2O10	442.42
T15991	1325208-25-0	Mal-PEG4-NHS ester	25 mg	C19H26N2O10	442.42
T15991	1325208-25-0	Mal-PEG4-NHS ester	50 mg	C19H26N2O10	442.42
T15991	1325208-25-0	Mal-PEG4-NHS ester	100 mg	C19H26N2O10	442.42
T15991	1325208-25-0	Mal-PEG4-NHS ester	500 mg	C19H26N2O10	442.42
T15993	1415800-42-8	Mal-PEG4-PFP ester	2 mg	C21H22F5NO8	511.39
T15994	2055041-39-7	Mal-PEG4-Val-Cit-PAB-OH	100 mg	C33H50N6O11	706.794
T15994	2055041-39-7	Mal-PEG4-Val-Cit-PAB-OH	500 mg	C33H50N6O11	706.794
T15995	2112738-09-5	Mal-PEG4-Val-Cit-PAB-PNP	100 mg	C40H53N7O15	871.89
T15995	2112738-09-5	Mal-PEG4-Val-Cit-PAB-PNP	500 mg	C40H53N7O15	871.89
T16001	1599472-25-9	Mal-PEG6-NHS ester	2 mg	C23H34N2O12	530.52

T16006	2028281-86-7	Mal-Sulfo-DBCO	100 mg	C28H26N4O8S	578.59
T16006	2028281-86-7	Mal-Sulfo-DBCO	500 mg	C28H26N4O8S	578.59
T16008	518044-40-1	Maleimido-tri(ethylene glycol)-propionic acid	100 mg	C13H19NO7	301.29
T16008	518044-40-1	Maleimido-tri(ethylene glycol)-propionic acid	500 mg	C13H19NO7	301.29
T16016	57103-68-1	Maytansinol	1 mL * 10 mM (in DMSO)	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	1 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	5 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	10 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	25 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	50 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	100 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	200 mg	C28H37ClN2O8	565.05
T16016	57103-68-1	Maytansinol	500 mg	C28H37ClN2O8	565.05
T16024	1600418-29-8	MC-GGFG-DX8951	2 mg	C49H51FN8O11	946.97
T16025	1342820-51-2	SGD-1910	100 mg	C60H64N8O12	1089.2
T16025	1342820-51-2	SGD-1910	500 mg	C60H64N8O12	1089.2
T16031	863971-19-1	McMMAF	1 mg	C49H76N6O11	925.16
T16031	863971-19-1	McMMAF	5 mg	C49H76N6O11	925.16
T16031	863971-19-1	McMMAF	10 mg	C49H76N6O11	925.16

T16031	863971-19-1	McMMAF	25 mg	C49H76N6O11	925.16
T16031	863971-19-1	McMMAF	50 mg	C49H76N6O11	925.16
T16031	863971-19-1	McMMAF	100 mg	C49H76N6O11	925.16
T16056	1802238-48-7	Methyltetrazine-DBCO	100 mg	C34H33N7O7S	683.73
T16056	1802238-48-7	Methyltetrazine-DBCO	500 mg	C34H33N7O7S	683.73
T16121	1415246-68-2	MMAF Hydrochloride	25 mg	C39H66ClN5O8	768.42
T16121	1415246-68-2	MMAF Hydrochloride	50 mg	C39H66ClN5O8	768.42
T16121	1415246-68-2	MMAF Hydrochloride	100 mg	C39H66ClN5O8	768.42
T16122	1799706-65-2	MMAF sodium	25 mg	C39H64N5NaO8	753.94
T16122	1799706-65-2	MMAF sodium	50 mg	C39H64N5NaO8	753.94
T16122	1799706-65-2	MMAF sodium	100 mg	C39H64N5NaO8	753.94
T16202	103898-11-9	N-Boc-diethanolamine	100 mg	C9H19NO4	205.25
T16202	103898-11-9	N-Boc-diethanolamine	500 mg	C9H19NO4	205.25
T16208	2093154-01-7	N-Boc-N-bis(PEG4-OH)	100 mg	C21H43NO10	469.57
T16208	2093154-01-7	N-Boc-N-bis(PEG4-OH)	500 mg	C21H43NO10	469.57
T16211	164332-88-1	N-Boc-PEG2-bromide	100 mg	C9H18BrNO3	268.15
T16211	164332-88-1	N-Boc-PEG2-bromide	500 mg	C9H18BrNO3	268.15
T16212	165963-71-3	N-Boc-PEG3-bromide	100 mg	C11H22BrNO4	312.2
T16212	165963-71-3	N-Boc-PEG3-bromide	500 mg	C11H22BrNO4	312.2

T16215	1076199-21-7	N-Boc-PEG4-bromide	100 mg	C13H26BrNO5	356.25
T16215	1076199-21-7	N-Boc-PEG4-bromide	500 mg	C13H26BrNO5	356.25
T16218	1392499-32-9	N-Boc-PEG5-bromide	100 mg	C15H30BrNO6	400.31
T16219	331242-61-6	N-Boc-PEG6-alcohol	100 mg	C17H35NO8	381.46
T16219	331242-61-6	N-Boc-PEG6-alcohol	500 mg	C17H35NO8	381.46
T16220	1292268-13-3	N-Boc-PEG7-alcohol	100 mg	C19H39NO9	425.51
T16220	1292268-13-3	N-Boc-PEG7-alcohol	500 mg	C19H39NO9	425.51
T16222	89520-11-6	N-Bromoacetyl- β -alanine	100 mg	C5H8BrNO3	210.03
T16222	89520-11-6	N-Bromoacetyl- β -alanine	500 mg	C5H8BrNO3	210.03
T16225	106627-54-7	N-Hydroxysulfosuccinimide sodium	500 mg	C4H4NNaO6S	217.13
T16250	57159-62-3	N-Succinimidyl 3-(Bromoacetamido)propionate	100 mg	C9H11BrN2O5	307.1
T16250	57159-62-3	N-Succinimidyl 3-(Bromoacetamido)propionate	500 mg	C9H11BrN2O5	307.1
T16253	1312309-64-0	N3-PEG2-C2-NHS ester	10 mg	C11H16N4O6	300.27
T16254	1393330-37-4	N3-PEG2-C2-PFP ester	100 mg	C13H12F5N3O4	369.24
T16254	1393330-37-4	N3-PEG2-C2-PFP ester	500 mg	C13H12F5N3O4	369.24
T16255	1245718-89-1	N3-PEG3-C2-NHS ester	10 mg	C13H20N4O7	344.32
T16255	1245718-89-1	N3-PEG3-C2-NHS ester	25 mg	C13H20N4O7	344.32
T16255	1245718-89-1	N3-PEG3-C2-NHS ester	100 mg	C13H20N4O7	344.32
T16256	1807530-07-9	N3-PEG3-C2-PFP ester	100 mg	C15H16F5N3O5	413.3

T16256	1807530-07-9	N3-PEG3-C2-PFP ester	500 mg	C15H16F5N3O5	413.3
T16258	1056024-94-2	N3-PEG3-CH2CH2COOH	100 mg	C9H17N3O5	247.2484
T16258	1056024-94-2	N3-PEG3-CH2CH2COOH	500 mg	C9H17N3O5	247.2484
T16259	944251-24-5	N3-PEG4-C2-NHS ester	10 mg	C15H24N4O8	388.37
T16259	944251-24-5	N3-PEG4-C2-NHS ester	25 mg	C15H24N4O8	388.37
T16259	944251-24-5	N3-PEG4-C2-NHS ester	50 mg	C15H24N4O8	388.37
T16259	944251-24-5	N3-PEG4-C2-NHS ester	100 mg	C15H24N4O8	388.37
T16259	944251-24-5	N3-PEG4-C2-NHS ester	500 mg	C15H24N4O8	388.37
T16260	1353012-00-6	N3-PEG4-C2-Pfp ester	5 mg	C17H20F5N3O6	457.35
T16260	1353012-00-6	N3-PEG4-C2-Pfp ester	10 mg	C17H20F5N3O6	457.35
T16301	54384-47-3	NH-bis-PEG2	100 mg	C8H19NO4	193.24
T16301	54384-47-3	NH-bis-PEG2	500 mg	C8H19NO4	193.24
T16311	756525-95-8	NH2-PEG2-C2-Boc	100 mg	C11H23NO4	233.3
T16311	756525-95-8	NH2-PEG2-C2-Boc	500 mg	C11H23NO4	233.3
T16313	663921-15-1	NH2-PEG4-CH2CH2COOH	100 mg	C11H23NO6	265.3
T16313	663921-15-1	NH2-PEG4-CH2CH2COOH	500 mg	C11H23NO6	265.3
T16314	34188-11-9	NH2-PEG5-OH	100 mg	C10H23NO5	237.29
T16314	34188-11-9	NH2-PEG5-OH	500 mg	C10H23NO5	237.29
T16315	1286281-32-0	NH2-PEG6-Boc	50 mg	C19H39NO8	409.51

T16316	905954-28-1	NH2-PEG6-CH2CH2COOH	100 mg	C15H31NO8	353.41
T16316	905954-28-1	NH2-PEG6-CH2CH2COOH	500 mg	C15H31NO8	353.41
T16319	756526-04-2	NH2-PEG9-acid	100 mg	C19H39NO10	441.51
T16319	756526-04-2	NH2-PEG9-acid	500 mg	C19H39NO10	441.51
T16437	1869922-24-6	PC Biotin-PEG3-alkyne	1 mg	C35H52N6O12S	780.89
T16437	1869922-24-6	PC Biotin-PEG3-alkyne	5 mg	C35H52N6O12S	780.89
T16437	1869922-24-6	PC Biotin-PEG3-alkyne	10 mg	C35H52N6O12S	780.89
T16437	1869922-24-6	PC Biotin-PEG3-alkyne	25 mg	C35H52N6O12S	780.89
T16437	1869922-24-6	PC Biotin-PEG3-alkyne	50 mg	C35H52N6O12S	780.89
T16437	1869922-24-6	PC Biotin-PEG3-alkyne	100 mg	C35H52N6O12S	780.89
T16438	1937270-46-6	PC Biotin-PEG3-azide	100 mg	C35H55N9O12S	825.94
T16438	1937270-46-6	PC Biotin-PEG3-azide	500 mg	C35H55N9O12S	825.94
T16452	1050500-41-8	PEG12-Tos	100 mg	C31H56O15S	700.83
T16452	1050500-41-8	PEG12-Tos	500 mg	C31H56O15S	700.83
T16490	1436391-86-4	PF-06380101	25 mg	C39H62N6O6S	743.01
T16490	1436391-86-4	PF-06380101	50 mg	C39H62N6O6S	743.01
T16490	1436391-86-4	PF-06380101	100 mg	C39H62N6O6S	743.01
T16557	202350-68-3	PNU-159682	1 mg	C32H35NO13	641.62
T16557	202350-68-3	PNU-159682	5 mg	C32H35NO13	641.62

T16557	202350-68-3	PNU-159682	10 mg	C32H35NO13	641.62
T16557	202350-68-3	PNU-159682	25 mg	C32H35NO13	641.62
T16557	202350-68-3	PNU-159682	50 mg	C32H35NO13	641.62
T16557	202350-68-3	PNU-159682	100 mg	C32H35NO13	641.62
T16587	1174157-65-3	Propargyl-PEG1-NHS ester	100 mg	C10H11NO5	225.2
T16587	1174157-65-3	Propargyl-PEG1-NHS ester	500 mg	C10H11NO5	225.2
T16588	1391914-41-2	Propargyl-PEG1-SS-alcohol	100 mg	C7H12O2S2	192.3
T16588	1391914-41-2	Propargyl-PEG1-SS-alcohol	500 mg	C7H12O2S2	192.3
T16589	1807503-85-0	Propargyl-PEG1-SS-PEG1-acid	100 mg	C10H16O4S2	264.36
T16589	1807503-85-0	Propargyl-PEG1-SS-PEG1-acid	500 mg	C10H16O4S2	264.36
T16590	1807518-78-0	Propargyl-PEG1-SS-PEG1-C2-Boc	100 mg	C14H24O4S2	320.47
T16590	1807518-78-0	Propargyl-PEG1-SS-PEG1-C2-Boc	500 mg	C14H24O4S2	320.47
T16591	1817735-30-0	Propargyl-PEG1-SS-PEG1-PFP ester	100 mg	C16H15F5O4S2	430.41
T16591	1817735-30-0	Propargyl-PEG1-SS-PEG1-PFP ester	500 mg	C16H15F5O4S2	430.41
T16592	1964503-40-9	Propargyl-PEG1-SS-PEG1-propargyl	100 mg	C10H14O2S2	230.35
T16592	1964503-40-9	Propargyl-PEG1-SS-PEG1-propargyl	500 mg	C10H14O2S2	230.35
T16597	1859379-85-3	Propargyl-PEG2-acid	100 mg	C8H12O4	172.18
T16597	1859379-85-3	Propargyl-PEG2-acid	500 mg	C8H12O4	172.18
T16598	944561-44-8	Propargyl-PEG2-amine	100 mg	C7H13NO2	143.18

T16598	944561-44-8	Propargyl-PEG2-amine	500 mg	C7H13NO2	143.18
T16599	1428629-71-3	Propargyl-PEG3-NHS ester	100 mg	C14H19NO7	313.3
T16599	1428629-71-3	Propargyl-PEG3-NHS ester	500 mg	C14H19NO7	313.3
T16602	869310-84-9	Propargyl-PEG2-NHBoc	100 mg	C12H21NO4	243.3
T16602	869310-84-9	Propargyl-PEG2-NHBoc	500 mg	C12H21NO4	243.3
T16605	1347760-82-0	Propargyl-PEG3-acid	25 mg	C10H16O5	216.23
T16619	1308299-09-3	Propargyl-PEG4-Br	100 mg	C11H19BrO4	295.17
T16619	1308299-09-3	Propargyl-PEG4-Br	500 mg	C11H19BrO4	295.17
T16620	1245823-51-1	Propargyl-PEG5-acid	100 mg	C14H24O7	304.34
T16620	1245823-51-1	Propargyl-PEG5-acid	500 mg	C14H24O7	304.34
T16621	1393330-40-9	Propargyl-PEG5-NHS ester	100 mg	C18H27NO9	401.41
T16621	1393330-40-9	Propargyl-PEG5-NHS ester	500 mg	C18H27NO9	401.41
T16624	1245823-50-0	Propargyl-PEG4-CH2CH2-Boc	100 mg	C18H32O7	360.44
T16624	1245823-50-0	Propargyl-PEG4-CH2CH2-Boc	500 mg	C18H32O7	360.44
T16628	1428629-70-2	Propargyl-PEG4-NHS ester	5 mg	C16H23NO8	357.36
T16628	1428629-70-2	Propargyl-PEG4-NHS ester	10 mg	C16H23NO8	357.36
T16628	1428629-70-2	Propargyl-PEG4-NHS ester	25 mg	C16H23NO8	357.36
T16628	1428629-70-2	Propargyl-PEG4-NHS ester	50 mg	C16H23NO8	357.36
T16628	1428629-70-2	Propargyl-PEG4-NHS ester	100 mg	C16H23NO8	357.36

T16634	1347750-80-4	Propargyl-PEG4-thiol	100 mg	C11H20O4S	248.34
T16634	1347750-80-4	Propargyl-PEG4-thiol	500 mg	C11H20O4S	248.34
T16635	875770-32-4	Propargyl-PEG4-Tos	100 mg	C18H26O7S	386.46
T16635	875770-32-4	Propargyl-PEG4-Tos	500 mg	C18H26O7S	386.46
T16636	1589522-46-2	Propargyl-PEG5-amine	100 mg	C13H25NO5	275.34
T16636	1589522-46-2	Propargyl-PEG5-amine	500 mg	C13H25NO5	275.34
T16637	2093153-99-0	Propargyl-PEG6-NHS ester	100 mg	C20H31NO10	445.46
T16637	2093153-99-0	Propargyl-PEG6-NHS ester	500 mg	C20H31NO10	445.46
T16639	1951438-84-8	Propargyl-PEG6-acid	100 mg	C16H28O8	348.39
T16639	1951438-84-8	Propargyl-PEG6-acid	500 mg	C16H28O8	348.39
T16642	2093152-77-1	Propargyl-PEG7-NHS ester	100 mg	C22H35NO11	489.51
T16642	2093152-77-1	Propargyl-PEG7-NHS ester	500 mg	C22H35NO11	489.51
T16647	2182601-74-5	Propargyl-PEG8-NHS ester	100 mg	C24H39NO12	533.57
T16647	2182601-74-5	Propargyl-PEG8-NHS ester	500 mg	C24H39NO12	533.57
T16650	2055046-25-6	Propargyl-PEG8-bromide	100 mg	C19H35BrO8	471.38
T16650	2055046-25-6	Propargyl-PEG8-bromide	500 mg	C19H35BrO8	471.38
T16654	2055042-83-4	Propargyl-PEG9-bromide	100 mg	C21H39BrO9	515.43
T16654	2055042-83-4	Propargyl-PEG9-bromide	500 mg	C21H39BrO9	515.43
T16726	93908-02-2	Rebeccamycin	500 µg	C27H21Cl2N3O7	570.38

T16726	93908-02-2	Rebeccamycin	2500 µg	C27H21Cl2N3O7	570.38
T16880	39028-27-8	SIA Crosslinker	100 mg	C6H6INO4	283.02
T16880	39028-27-8	SIA Crosslinker	500 mg	C6H6INO4	283.02
T16890	232931-57-6	SJG-136	25 mg	C31H32N4O6	556.61
T16890	232931-57-6	SJG-136	50 mg	C31H32N4O6	556.61
T16890	232931-57-6	SJG-136	100 mg	C31H32N4O6	556.61
T16899	1228105-51-8	SMCC-DM1	1 mg	C51H66ClN5O16S	1072.61
T16899	1228105-51-8	SMCC-DM1	5 mg	C51H66ClN5O16S	1072.61
T16899	1228105-51-8	SMCC-DM1	10 mg	C51H66ClN5O16S	1072.61
T16899	1228105-51-8	SMCC-DM1	25 mg	C51H66ClN5O16S	1072.61
T16899	1228105-51-8	SMCC-DM1	50 mg	C51H66ClN5O16S	1072.61
T16899	1228105-51-8	SMCC-DM1	100 mg	C51H66ClN5O16S	1072.61
T16899	1228105-51-8	SMCC-DM1	200 mg	C51H66ClN5O16S	1072.61
T17017	1613439-69-2	TCO-PEG4-NHS ester	5 mg	C24H38N2O10	514.57
T17017	1613439-69-2	TCO-PEG4-NHS ester	10 mg	C24H38N2O10	514.57
T17017	1613439-69-2	TCO-PEG4-NHS ester	25 mg	C24H38N2O10	514.57
T17017	1613439-69-2	TCO-PEG4-NHS ester	50 mg	C24H38N2O10	514.57
T17017	1613439-69-2	TCO-PEG4-NHS ester	100 mg	C24H38N2O10	514.57
T1703	86639-52-3	SN-38	25 mg	C22H20N2O5	392.4

T1703	86639-52-3	SN-38	50 mg	C22H20N2O5	392.4
T1703	86639-52-3	SN-38	100 mg	C22H20N2O5	392.4
T1703	86639-52-3	SN-38	500 mg	C22H20N2O5	392.4
T17055	77544-60-6	Tetraethylene glycol monotosylate	100 mg	C15H24O7S	348.41
T17055	77544-60-6	Tetraethylene glycol monotosylate	500 mg	C15H24O7S	348.41
T17087	877864-04-5	THP-SS-alcohol	100 mg	C9H18O3S2	238.37
T17087	877864-04-5	THP-SS-alcohol	500 mg	C9H18O3S2	238.37
T17088	1807503-88-3	THP-SS-PEG1-Boc	100 mg	C16H30O5S2	366.54
T17088	1807503-88-3	THP-SS-PEG1-Boc	500 mg	C16H30O5S2	366.54
T17089	1807512-37-3	THP-SS-PEG1-Tos	100 mg	C16H24O5S3	392.55
T17089	1807512-37-3	THP-SS-PEG1-Tos	500 mg	C16H24O5S3	392.55
T17149	105589-77-3	Tr-PEG2-OH	100 mg	C23H24O3	348.43
T17149	105589-77-3	Tr-PEG2-OH	500 mg	C23H24O3	348.43
T17150	133699-09-9	Tr-PEG3-OH	100 mg	C25H28O4	392.49
T17150	133699-09-9	Tr-PEG3-OH	500 mg	C25H28O4	392.49
T17152	141282-24-8	Tr-PEG5-OH	100 mg	C29H36O6	480.59
T17152	141282-24-8	Tr-PEG5-OH	500 mg	C29H36O6	480.59
T17153	127999-16-0	Tr-PEG6-OH	100 mg	C31H40O7	524.65
T17153	127999-16-0	Tr-PEG6-OH	500 mg	C31H40O7	524.65

T17154	1144113-16-5	Tr-PEG8-OH	100 mg	C35H48O9	612.75
T17154	1144113-16-5	Tr-PEG8-OH	500 mg	C35H48O9	612.75
T17165	175724-30-8	Tris[[2-(tert-butoxycarbonyl)ethoxy]methyl]methylamine	100 mg	C25H47NO9	505.64
T17165	175724-30-8	Tris[[2-(tert-butoxycarbonyl)ethoxy]methyl]methylamine	500 mg	C25H47NO9	505.64
T17213	159857-79-1	Val-cit-PAB-OH	100 mg	C18H29N5O4	379.45
T17233	1703768-74-4	Vipivotide tetraxetan Linker	5 mg	C33H45N5O9	655.74
T17233	1703768-74-4	Vipivotide tetraxetan Linker	10 mg	C33H45N5O9	655.74
T17233	1703768-74-4	Vipivotide tetraxetan Linker	25 mg	C33H45N5O9	655.74
T17233	1703768-74-4	Vipivotide tetraxetan Linker	50 mg	C33H45N5O9	655.74
T17233	1703768-74-4	Vipivotide tetraxetan Linker	100 mg	C33H45N5O9	655.74
T17331	581065-93-2	(2-pyridyldithio)-PEG4 acid	2 mg	C16H25NO6S2	391.5
T17331	581065-93-2	(2-pyridyldithio)-PEG4 acid	5 mg	C16H25NO6S2	391.5
T17334	796073-55-7	4-Methyl-4-(methyldisulfanyl)pentanoic acid	2 mg	C7H14O2S2	194.32
T17335	1537891-69-2	4-Methyl-4-(pyridin-2-yl)disulfanyl)pentanoic acid	100 mg	C11H15NO2S2	257.37
T17335	1537891-69-2	4-Methyl-4-(pyridin-2-yl)disulfanyl)pentanoic acid	500 mg	C11H15NO2S2	257.37
T17337	126695-58-7	4-N3Pfp-NHS ester	100 mg	C11H4F4N4O4	332.17
T17337	126695-58-7	4-N3Pfp-NHS ester	500 mg	C11H4F4N4O4	332.17
T17342	881895-59-6	6-O-2-Propyn-1-yl-D-galactose	100 mg	C9H14O6	218.2
T17342	881895-59-6	6-O-2-Propyn-1-yl-D-galactose	500 mg	C9H14O6	218.2

T17343		7-O-(Amino-PEG4)-paclitaxel	100 mg	C58H72N2O19	1101.19
T17343		7-O-(Amino-PEG4)-paclitaxel	500 mg	C58H72N2O19	1101.19
T17344		7-O-(Cbz-N-amido-PEG4)-paclitaxel	100 mg	C66H78N2O21	1235.33
T17344		7-O-(Cbz-N-amido-PEG4)-paclitaxel	500 mg	C66H78N2O21	1235.33
T17351	1411977-95-1	Acetylene-linker-Val-Cit-PABC-MMAE	100 mg	C67H106N10O16	1307.62
T17351	1411977-95-1	Acetylene-linker-Val-Cit-PABC-MMAE	500 mg	C67H106N10O16	1307.62
T17356	2098907-84-5	Acid-propionylamino-Val-Cit-OH	100 mg	C15H26N4O7	374.394
T17356	2098907-84-5	Acid-propionylamino-Val-Cit-OH	500 mg	C15H26N4O7	374.394
T17357	1438851-17-2	AcLys-PABC-VC-Aur0101	100 mg	C66H103N13O13S	1318.67
T17357	1438851-17-2	AcLys-PABC-VC-Aur0101	500 mg	C66H103N13O13S	1318.67
T17365	2149584-00-7	Ala-Ala-Asn-PAB	100 mg	C17H25N5O5	379.41
T17365	2149584-00-7	Ala-Ala-Asn-PAB	500 mg	C17H25N5O5	379.41
T17369		Ald-Ph-amido-PEG23-OPSS	100 mg	C64H111N3O26S2	1402.7
T17369		Ald-Ph-amido-PEG23-OPSS	500 mg	C64H111N3O26S2	1402.7
T17371	1969299-27-1	Ald-Ph-amido-PEG4-propargyl	100 mg	C19H25NO6	363.4
T17371	1969299-27-1	Ald-Ph-amido-PEG4-propargyl	500 mg	C19H25NO6	363.4
T17372	60444-78-2	Ald-Ph-NHS ester	25 mg	C12H9NO5	247.2
T17372	60444-78-2	Ald-Ph-NHS ester	50 mg	C12H9NO5	247.2
T17372	60444-78-2	Ald-Ph-NHS ester	100 mg	C12H9NO5	247.2

T17372	60444-78-2	Ald-Ph-NHS ester	200 mg	C12H9NO5	247.2
T17378	141534-26-1	Ald-Ph-amido-C2-nitrate	100 mg	C10H10N2O5	238.2
T17378	141534-26-1	Ald-Ph-amido-C2-nitrate	500 mg	C10H10N2O5	238.2
T17379	2101206-80-6	Ald-Ph-amido-PEG1-C2-NHS ester	100 mg	C17H18N2O7	362.33
T17379	2101206-80-6	Ald-Ph-amido-PEG1-C2-NHS ester	500 mg	C17H18N2O7	362.33
T17380	2101206-67-9	Ald-Ph-amido-PEG1-C2-Pfp ester	100 mg	C19H14F5NO5	431.31
T17380	2101206-67-9	Ald-Ph-amido-PEG1-C2-Pfp ester	500 mg	C19H14F5NO5	431.31
T17381	2101206-60-2	Ald-Ph-amido-PEG2-C2-Pfp ester	100 mg	C21H18F5NO6	475.36
T17381	2101206-60-2	Ald-Ph-amido-PEG2-C2-Pfp ester	500 mg	C21H18F5NO6	475.36
T17382	1061569-06-9	Ald-Ph-amido-PEG2	100 mg	C12H15NO4	237.25
T17382	1061569-06-9	Ald-Ph-amido-PEG2	500 mg	C12H15NO4	237.25
T17383	1007215-91-9	Ald-Ph-amido-PEG3-C-COOH	100 mg	C16H21NO7	339.34
T17383	1007215-91-9	Ald-Ph-amido-PEG3-C-COOH	500 mg	C16H21NO7	339.34
T17384	1007215-94-2	Ald-Ph-amido-PEG3-C1-Boc	100 mg	C20H29NO7	395.45
T17384	1007215-94-2	Ald-Ph-amido-PEG3-C1-Boc	500 mg	C20H29NO7	395.45
T17385	2101206-21-5	Ald-Ph-amido-PEG3-C2-Pfp ester	100 mg	C23H22F5NO7	519.42
T17385	2101206-21-5	Ald-Ph-amido-PEG3-C2-Pfp ester	500 mg	C23H22F5NO7	519.42
T17386		Alkyne-PEG4-SS-PEG4-alkyne	100 mg	C22H38O8S2	494.66
T17386		Alkyne-PEG4-SS-PEG4-alkyne	500 mg	C22H38O8S2	494.66

T17387	253863-34-2	Aloc-D-Ala-Phe-Lys(Aloc)-PAB-PNP	100 mg	C40H46N6O12	802.838
T17387	253863-34-2	Aloc-D-Ala-Phe-Lys(Aloc)-PAB-PNP	500 mg	C40H46N6O12	802.838
T17389	55750-61-3	AMAS	1 mL * 10 mM (in DMSO)	C10H8N2O6	252.18
T17389	55750-61-3	AMAS	25 mg	C10H8N2O6	252.18
T17401		Amino-bis-PEG3-TCO	100 mg	C43H77N5O14	888.1
T17401		Amino-bis-PEG3-TCO	500 mg	C43H77N5O14	888.1
T17427		Amino-PEG3-SS-acid	100 mg	C11H23NO5S2	313.43
T17427		Amino-PEG3-SS-acid	500 mg	C11H23NO5S2	313.43
T17435	1492056-71-9	Amino-PEG4-Val-Cit-PAB-MMAE	100 mg	C69H115N11O17	1370.739
T17435	1492056-71-9	Amino-PEG4-Val-Cit-PAB-MMAE	500 mg	C69H115N11O17	1370.739
T17436		Amino-PEG6-amido-bis-PEG5-N3	100 mg	C48H94N10O21	1147.31
T17436		Amino-PEG6-amido-bis-PEG5-N3	500 mg	C48H94N10O21	1147.31
T17443		Amino-SS-PEG12-acid	100 mg	C29H59NO14S2	709.91
T17443		Amino-SS-PEG12-acid	500 mg	C29H59NO14S2	709.91
T17445	2253965-03-4	Aminooxy-amido-PEG4-propargyl	2 mg	C13H24N2O6	304.34
T17445	2253965-03-4	Aminooxy-amido-PEG4-propargyl	5 mg	C13H24N2O6	304.34
T17445	2253965-03-4	Aminooxy-amido-PEG4-propargyl	10 mg	C13H24N2O6	304.34
T17447	1379761-16-6	Aminoxyacetamide-PEG3-azide	100 mg	C10H21N5O5	291.3
T17447	1379761-16-6	Aminoxyacetamide-PEG3-azide	500 mg	C10H21N5O5	291.3

T17448	1650569-94-0	AmPEG6C2-Aur0131	100 mg	C54H92N6O15	1065.34
T17448	1650569-94-0	AmPEG6C2-Aur0131	500 mg	C54H92N6O15	1065.34
T17449		APN-PEG4-Amine hydrochloride	100 mg	C20H28ClN3O5	425.91
T17449		APN-PEG4-Amine hydrochloride	500 mg	C20H28ClN3O5	425.91
T17450		APN-PEG4-BCN	100 mg	C31H39N3O7	565.66
T17450		APN-PEG4-BCN	500 mg	C31H39N3O7	565.66
T17451		APN-PEG4-DBCO	100 mg	C39H40N4O7	676.76
T17451		APN-PEG4-DBCO	500 mg	C39H40N4O7	676.76
T17453		APN-PEG4-tetrazine	100 mg	C30H33N7O6	587.63
T17453		APN-PEG4-tetrazine	500 mg	C30H33N7O6	587.63
T17478		Azido-PEG1-Val-Cit-OH	100 mg	C16H29N7O6	415.44
T17478		Azido-PEG1-Val-Cit-OH	500 mg	C16H29N7O6	415.44
T17505		Azido-PEG3-SS-NHS	100 mg	C15H24N4O7S2	436.5
T17505		Azido-PEG3-SS-NHS	500 mg	C15H24N4O7S2	436.5
T17506		Azido-PEG3-SSPy	100 mg	C13H20N4O3S2	344.45
T17506		Azido-PEG3-SSPy	500 mg	C13H20N4O3S2	344.45
T17524	2228857-32-5	Azidoethyl-SS-propionic acid	100 mg	C5H9N3O2S2	207.27
T17524	2228857-32-5	Azidoethyl-SS-propionic acid	500 mg	C5H9N3O2S2	207.27
T17525	2243566-44-9	Azidoethyl-SS-propionic NHS ester	100 mg	C9H12N4O4S2	304.35

T17525	2243566-44-9	Azidoethyl-SS-propionic NHS ester	500 mg	C9H12N4O4S2	304.35
T17527		BCN-PEG1-Val-Cit-OH	100 mg	C27H43N5O8	565.66
T17527		BCN-PEG1-Val-Cit-OH	500 mg	C27H43N5O8	565.66
T17528		BCN-PEG1-Val-Cit-PABC-OH	100 mg	C34H50N6O8	670.8
T17528		BCN-PEG1-Val-Cit-PABC-OH	500 mg	C34H50N6O8	670.8
T17529		BCN-PEG3-Biotin	100 mg	C29H46N4O7S	594.76
T17529		BCN-PEG3-Biotin	500 mg	C29H46N4O7S	594.76
T17530		BCN-PEG3-oxyamine	100 mg	C21H35N3O7	441.52
T17530		BCN-PEG3-oxyamine	500 mg	C21H35N3O7	441.52
T17532	2353409-45-5	BCN-PEG3-VC-PFP ester	1 mg	C37H50F5N5O10	819.81
T17532	2353409-45-5	BCN-PEG3-VC-PFP ester	5 mg	C37H50F5N5O10	819.81
T17532	2353409-45-5	BCN-PEG3-VC-PFP ester	10 mg	C37H50F5N5O10	819.81
T17532	2353409-45-5	BCN-PEG3-VC-PFP ester	25 mg	C37H50F5N5O10	819.81
T17532	2353409-45-5	BCN-PEG3-VC-PFP ester	50 mg	C37H50F5N5O10	819.81
T17532	2353409-45-5	BCN-PEG3-VC-PFP ester	100 mg	C37H50F5N5O10	819.81
T17533	1881221-47-1	BCN-PEG4-acid	100 mg	C22H35NO8	441.52
T17533	1881221-47-1	BCN-PEG4-acid	500 mg	C22H35NO8	441.52
T17536		BCN-PEG4-NHS ester	2 mg	C26H38N2O10	538.59
T17537		BCN-PEG4-OH	100 mg	C19H31NO6	369.45

T17537		BCN-PEG4-OH	500 mg	C19H31NO6	369.45
T17538		BCN-PEG4-Ts	100 mg	C26H37NO8S	523.64
T17538		BCN-PEG4-Ts	500 mg	C26H37NO8S	523.64
T17539	1435784-65-8	BCN-SS-amine	100 mg	C15H24N2O2S2	328.49
T17539	1435784-65-8	BCN-SS-amine	500 mg	C15H24N2O2S2	328.49
T17540		BCN-SS-NHS	100 mg	C20H26N2O6S2	454.56
T17540		BCN-SS-NHS	500 mg	C20H26N2O6S2	454.56
T17573		Biotin-PEG3-aldehyde	2 mg	C26H38N4O7S	550.67
T17576	2866429-93-6	Biotin-PEG3-SS-azide	1 mg	C27H48N8O7S3	692.92
T17576	2866429-93-6	Biotin-PEG3-SS-azide	2 mg	C27H48N8O7S3	692.92
T17576	2866429-93-6	Biotin-PEG3-SS-azide	5 mg	C27H48N8O7S3	692.92
T17576	2866429-93-6	Biotin-PEG3-SS-azide	10 mg	C27H48N8O7S3	692.92
T17576	2866429-93-6	Biotin-PEG3-SS-azide	25 mg	C27H48N8O7S3	692.92
T17576	2866429-93-6	Biotin-PEG3-SS-azide	50 mg	C27H48N8O7S3	692.92
T17612	2221949-02-4	Bis-PEG10-NHS ester	100 mg	C32H52N2O18	752.76
T17612	2221949-02-4	Bis-PEG10-NHS ester	500 mg	C32H52N2O18	752.76
T17622	2221948-93-0	Bis-PEG17-NHS ester	1 mg	C46H80N2O25	1061.13
T17622	2221948-93-0	Bis-PEG17-NHS ester	5 mg	C46H80N2O25	1061.13
T17622	2221948-93-0	Bis-PEG17-NHS ester	10 mg	C46H80N2O25	1061.13

T17622	2221948-93-0	Bis-PEG17-NHS ester	25 mg	C46H80N2O25	1061.13
T17622	2221948-93-0	Bis-PEG17-NHS ester	50 mg	C46H80N2O25	1061.13
T17622	2221948-93-0	Bis-PEG17-NHS ester	100 mg	C46H80N2O25	1061.13
T17622	2221948-93-0	Bis-PEG17-NHS ester	500 mg	C46H80N2O25	1061.13
T17624	2221948-98-5	Bis-PEG21-NHS ester	100 mg	C54H96N2O29	1237.34
T17624	2221948-98-5	Bis-PEG21-NHS ester	500 mg	C54H96N2O29	1237.34
T17627	2221948-96-3	Bis-PEG25-NHS ester	2 mg	C62H112N2O33	1413.55
T17630	2055014-97-4	Bis-(PEG6-acid)-SS	100 mg	C30H58O16S2	738.9
T17630	2055014-97-4	Bis-(PEG6-acid)-SS	500 mg	C30H58O16S2	738.9
T17639		Boc-amino-PEG3-SS-acid	100 mg	C16H31NO7S2	413.55
T17639		Boc-amino-PEG3-SS-acid	500 mg	C16H31NO7S2	413.55
T17640		Boc-amino-PEG3-SSPy	100 mg	C18H30N2O5S2	418.57
T17640		Boc-amino-PEG3-SSPy	500 mg	C18H30N2O5S2	418.57
T17641	2253965-01-2	Boc-aminooxy-amide-PEG4-propargyl	2 mg	C18H32N2O8	404.46
T17641	2253965-01-2	Boc-aminooxy-amide-PEG4-propargyl	5 mg	C18H32N2O8	404.46
T17641	2253965-01-2	Boc-aminooxy-amide-PEG4-propargyl	10 mg	C18H32N2O8	404.46
T17642	252378-67-9	Boc-Aminooxy-PEG2-bromide	100 mg	C11H22BrNO5	328.2
T17642	252378-67-9	Boc-Aminooxy-PEG2-bromide	500 mg	C11H22BrNO5	328.2
T17654	142356-33-0	Boc-NH-C6-Br	200 mg	C11H22BrNO2	280.2

T17676		Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA	100 mg	C66H99N13O17	1346.57
T17676		Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA	500 mg	C66H99N13O17	1346.57
T17679	811442-84-9	Boc-NH-PEG4-CH2CH2NH2	100 mg	C15H32N2O6	336.42
T17688	1160844-44-9	Boc-Phe-(Alloc)Lys-PAB-PNP	100 mg	C38H45N5O11	747.802
T17688	1160844-44-9	Boc-Phe-(Alloc)Lys-PAB-PNP	500 mg	C38H45N5O11	747.802
T17690	1884578-00-0	Boc-Val-Ala-PAB-PNP	5 mg	C27H34N4O9	558.58
T17691	870487-08-4	Boc-Val-Cit-OH	100 mg	C16H30N4O6	374.43
T17692	870487-10-8	Boc-Val-Cit-PAB-PNP	10 mg	C30H40N6O10	644.67
T17692	870487-10-8	Boc-Val-Cit-PAB-PNP	25 mg	C30H40N6O10	644.67
T17692	870487-10-8	Boc-Val-Cit-PAB-PNP	50 mg	C30H40N6O10	644.67
T17692	870487-10-8	Boc-Val-Cit-PAB-PNP	100 mg	C30H40N6O10	644.67
T17692	870487-10-8	Boc-Val-Cit-PAB-PNP	200 mg	C30H40N6O10	644.67
T17693	870487-09-5	Boc-Val-Cit-PAB	25 mg	C23H37N5O6	479.57
T17693	870487-09-5	Boc-Val-Cit-PAB	50 mg	C23H37N5O6	479.57
T17693	870487-09-5	Boc-Val-Cit-PAB	100 mg	C23H37N5O6	479.57
T17693	870487-09-5	Boc-Val-Cit-PAB	200 mg	C23H37N5O6	479.57
T17726	159857-90-6	Cbz-Phe-(Alloc)Lys-PAB-PNP	100 mg	C41H43N5O11	781.819
T17726	159857-90-6	Cbz-Phe-(Alloc)Lys-PAB-PNP	500 mg	C41H43N5O11	781.819
T17727	1452145-13-9	CCK2R Ligand-Linker Conjugates 1	100 mg	C72H110N12O27S	1607.77

T17727	1452145-13-9	CCK2R Ligand-Linker Conjugates 1	500 mg	C72H110N12O27S	1607.77
T17730	2270986-66-6	CL2 Linker	100 mg	C68H103N11O22	1426.61
T17730	2270986-66-6	CL2 Linker	500 mg	C68H103N11O22	1426.61
T17731	1279680-68-0	CL2A-SN-38	1 mg	C73H97N11O22	1480.61
T17731	1279680-68-0	CL2A-SN-38	5 mg	C73H97N11O22	1480.61
T17731	1279680-68-0	CL2A-SN-38	10 mg	C73H97N11O22	1480.61
T17731	1279680-68-0	CL2A-SN-38	25 mg	C73H97N11O22	1480.61
T17731	1279680-68-0	CL2A-SN-38	50 mg	C73H97N11O22	1480.61
T17731	1279680-68-0	CL2A-SN-38	100 mg	C73H97N11O22	1480.61
T17732	1846605-04-6	CL2A	100 mg	C51H79N9O18	1106.22
T17732	1846605-04-6	CL2A	500 mg	C51H79N9O18	1106.22
T17740	886209-60-5	Cyclooctyne-O-PFP ester	2 mg	C16H13F5O3	348.26
T17741		Cys-mcMMAD	100 mg	C54H84N8O11S2	1085.42
T17741		Cys-mcMMAD	500 mg	C54H84N8O11S2	1085.42
T17748	1435934-53-4	DBCO-CONH-S-S-NHS ester	2 mg	C28H27N3O6S2	565.66
T17774		DBCO-NHCO-S-S-NHS ester	100 mg	C28H27N3O6S2	565.66
T17774		DBCO-NHCO-S-S-NHS ester	500 mg	C28H27N3O6S2	565.66
T17775	1393350-27-0	DBCO-NHS ester 3	100 mg	C24H20N2O5	416.43
T17775	1393350-27-0	DBCO-NHS ester 3	500 mg	C24H20N2O5	416.43

T17788		DBCO-(PEG2-Val-Cit-PAB)2	100 mg	C69H94N12O16	1347.56
T17788		DBCO-(PEG2-Val-Cit-PAB)2	500 mg	C69H94N12O16	1347.56
T17789	2259318-55-1	DBCO-(PEG2-VC-PAB-MMAE)2	100 mg	C149H224N22O32	2835.5
T17789	2259318-55-1	DBCO-(PEG2-VC-PAB-MMAE)2	500 mg	C149H224N22O32	2835.5
T17790		DBCO-PEG3-oxyamine	1 mg	C29H36N4O7	552.62
T17790		DBCO-PEG3-oxyamine	5 mg	C29H36N4O7	552.62
T17790		DBCO-PEG3-oxyamine	10 mg	C29H36N4O7	552.62
T17790		DBCO-PEG3-oxyamine	25 mg	C29H36N4O7	552.62
T17790		DBCO-PEG3-oxyamine	50 mg	C29H36N4O7	552.62
T17790		DBCO-PEG3-oxyamine	100 mg	C29H36N4O7	552.62
T17790		DBCO-PEG3-oxyamine	500 mg	C29H36N4O7	552.62
T17791	2163772-16-3	DBCO-PEG3-NHS ester	1 mg	C32H35N3O9	605.64
T17791	2163772-16-3	DBCO-PEG3-NHS ester	5 mg	C32H35N3O9	605.64
T17791	2163772-16-3	DBCO-PEG3-NHS ester	10 mg	C32H35N3O9	605.64
T17791	2163772-16-3	DBCO-PEG3-NHS ester	25 mg	C32H35N3O9	605.64
T17791	2163772-16-3	DBCO-PEG3-NHS ester	50 mg	C32H35N3O9	605.64
T17791	2163772-16-3	DBCO-PEG3-NHS ester	100 mg	C32H35N3O9	605.64
T17791	2163772-16-3	DBCO-PEG3-NHS ester	500 mg	C32H35N3O9	605.64
T17792		DBCO-PEG3-TCO	100 mg	C36H45N3O7	631.76

T17792		DBCO-PEG3-TCO	500 mg	C36H45N3O7	631.76
T17793		DBCO-PEG4-Ahx-DM1	100 mg	C68H89ClN6O17	1297.92
T17793		DBCO-PEG4-Ahx-DM1	500 mg	C68H89ClN6O17	1297.92
T17795		DBCO-PEG4-alkyne	100 mg	C30H34N2O6	518.6
T17795		DBCO-PEG4-alkyne	500 mg	C30H34N2O6	518.6
T17799		DBCO-PEG4-SS-TCO	100 mg	C43H58N4O9S2	839.07
T17799		DBCO-PEG4-SS-TCO	500 mg	C43H58N4O9S2	839.07
T17801	2241644-09-5	DBCO-PEG4-VA-PBD	100 mg	C80H87N9O16	1430.6
T17801	2241644-09-5	DBCO-PEG4-VA-PBD	500 mg	C80H87N9O16	1430.6
T17802	2259318-56-2	DBCO-PEG4-VC-PAB-DMEA-PNU-159682	100 mg	C86H106N10O26	1695.81
T17802	2259318-56-2	DBCO-PEG4-VC-PAB-DMEA-PNU-159682	500 mg	C86H106N10O26	1695.81
T17811		DBCO-SS-aldehyde	100 mg	C31H29N3O4S2	571.71
T17811		DBCO-SS-aldehyde	500 mg	C31H29N3O4S2	571.71
T17813		DBCO-SS-PEG4-Biotin	1 mg	C45H62N6O9S3	927.2
T17813		DBCO-SS-PEG4-Biotin	5 mg	C45H62N6O9S3	927.2
T17813		DBCO-SS-PEG4-Biotin	10 mg	C45H62N6O9S3	927.2
T17814		DBCO-Val-Cit-OH	100 mg	C32H39N5O6	589.68
T17814		DBCO-Val-Cit-OH	500 mg	C32H39N5O6	589.68
T17815		DBCO-Val-Cit-PABC-OH	100 mg	C39H46N6O6	694.82

T17815		DBCO-Val-Cit-PABC-OH	500 mg	C39H46N6O6	694.82
T17816		DBCO-Val-Cit-PABC-PNP	100 mg	C46H49N7O10	859.92
T17816		DBCO-Val-Cit-PABC-PNP	500 mg	C46H49N7O10	859.92
T17817		DBCO-(PEG)3-VC-PAB-MMAE	100 mg	C86H124N12O18	1613.97
T17817		DBCO-(PEG)3-VC-PAB-MMAE	500 mg	C86H124N12O18	1613.97
T17822		Diazo Biotin-PEG3-DBCO	100 mg	C52H60N8O9S	973.15
T17822		Diazo Biotin-PEG3-DBCO	500 mg	C52H60N8O9S	973.15
T17832		DM1-PEG4-DBCO	100 mg	C63H80ClN5O16	1198.79
T17832		DM1-PEG4-DBCO	500 mg	C63H80ClN5O16	1198.79
T17833	1228105-52-9	DM4-SMCC	100 mg	C54H72ClN5O16S	1114.69
T17833	1228105-52-9	DM4-SMCC	500 mg	C54H72ClN5O16S	1114.69
T17834	2245698-48-8	DM4-SPDP	100 mg	C45H61ClN4O14S2	981.57
T17834	2245698-48-8	DM4-SPDP	500 mg	C45H61ClN4O14S2	981.57
T17835	663599-04-0	DMAC-PDB	100 mg	C12H16N2O3S2	300.4
T17835	663599-04-0	DMAC-PDB	500 mg	C12H16N2O3S2	300.4
T17836	663599-10-8	DMAC-SPP	100 mg	C17H21N3O5S2	411.5
T17836	663599-10-8	DMAC-SPP	500 mg	C17H21N3O5S2	411.5
T17842	170908-81-3	DOTA-NHS-ester	1 mL * 10 mM (in DMSO)	C20H31N5O10	501.49
T17842	170908-81-3	DOTA-NHS-ester	1 mg	C20H31N5O10	501.49

T17842	170908-81-3	DOTA-NHS-ester	5 mg	C20H31N5O10	501.49
T17842	170908-81-3	DOTA-NHS-ester	10 mg	C20H31N5O10	501.49
T17842	170908-81-3	DOTA-NHS-ester	25 mg	C20H31N5O10	501.49
T17842	170908-81-3	DOTA-NHS-ester	50 mg	C20H31N5O10	501.49
T17842	170908-81-3	DOTA-NHS-ester	100 mg	C20H31N5O10	501.49
T17842	170908-81-3	DOTA-NHS-ester	500 mg	C20H31N5O10	501.49
T17929	625827-91-0	EC089	100 mg	C36H46N14O14S	930.9
T17929	625827-91-0	EC089	500 mg	C36H46N14O14S	930.9
T17930	1610414-00-0	EC1167	100 mg	C33H45N7O17S	843.81
T17930	1610414-00-0	EC1167	500 mg	C33H45N7O17S	843.81
T17938		endo-BCN-PEG4-Val-Cit-PAB-MMAE	100 mg	C80H127N11O19	1546.93
T17938		endo-BCN-PEG4-Val-Cit-PAB-MMAE	500 mg	C80H127N11O19	1546.93
T17945	1834516-06-1	Fmoc-Ala-Ala-Asn-PABC-PNP	100 mg	C39H38N6O11	766.75
T17945	1834516-06-1	Fmoc-Ala-Ala-Asn-PABC-PNP	500 mg	C39H38N6O11	766.75
T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	1 mg	C44H42N4O7	738.83
T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	5 mg	C44H42N4O7	738.83
T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	10 mg	C44H42N4O7	738.83
T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	25 mg	C44H42N4O7	738.83
T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	50 mg	C44H42N4O7	738.83

T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	100 mg	C44H42N4O7	738.83
T17946	1951424-92-2	Fmoc-Ala-Ala-Asn(Trt)-OH	200 mg	C44H42N4O7	738.83
T17950	200335-40-6	Fmoc-Asp-NH2	1 mL * 10 mM (in DMSO)	C19H18N2O5	354.36
T17950	200335-40-6	Fmoc-Asp-NH2	200 mg	C19H18N2O5	354.36
T17951		Fmoc-Gly-Gly-D-Phe-OtBu	100 mg	C32H35N3O6	557.64
T17951		Fmoc-Gly-Gly-D-Phe-OtBu	500 mg	C32H35N3O6	557.64
T17952	35665-38-4	Fmoc-Gly-Gly-OH	1 g	C19H18N2O5	354.36
T17953	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	1 mL * 10 mM (in DMSO)	C32H35N3O6	557.64
T17953	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	10 mg	C32H35N3O6	557.64
T17953	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	25 mg	C32H35N3O6	557.64
T17953	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	50 mg	C32H35N3O6	557.64
T17953	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	100 mg	C32H35N3O6	557.64
T17953	236426-37-2	Fmoc-Gly-Gly-Phe-OtBu	200 mg	C32H35N3O6	557.64
T17956		Fmoc-N-bis-PEG3-NH-Boc	100 mg	C41H63N3O12	789.95
T17956		Fmoc-N-bis-PEG3-NH-Boc	500 mg	C41H63N3O12	789.95
T17977	329223-23-6	Fmoc-PEA	1 mg	C17H18NO6P	363.3
T17977	329223-23-6	Fmoc-PEA	5 mg	C17H18NO6P	363.3
T17977	329223-23-6	Fmoc-PEA	10 mg	C17H18NO6P	363.3
T17977	329223-23-6	Fmoc-PEA	25 mg	C17H18NO6P	363.3

T17977	329223-23-6	Fmoc-PEA	50 mg	C17H18NO6P	363.3
T17977	329223-23-6	Fmoc-PEA	100 mg	C17H18NO6P	363.3
T17977	329223-23-6	Fmoc-PEA	200 mg	C17H18NO6P	363.3
T17980	1116086-09-9	Fmoc-Phe-Lys(Trt)-PAB-PNP	2 mg	C63H57N5O9	1028.175
T17981	1646299-50-4	Fmoc-Phe-Lys(Boc)-PAB-PNP	2 mg	C49H51N5O11	885.96
T17982		Fmoc-Val-Cit-PAB-Duocarmycin TM	100 mg	C58H60ClN7O10	1050.59
T17982		Fmoc-Val-Cit-PAB-Duocarmycin TM	500 mg	C58H60ClN7O10	1050.59
T17983	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	1 mg	C73H104N10O14	1345.67
T17983	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	5 mg	C73H104N10O14	1345.67
T17983	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	10 mg	C73H104N10O14	1345.67
T17983	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	25 mg	C73H104N10O14	1345.67
T17983	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	50 mg	C73H104N10O14	1345.67
T17983	1350456-56-2	Fmoc-Val-Cit-PAB-MMAE	100 mg	C73H104N10O14	1345.67
T17985		Gemcitabine-O-Si(di-iso)-O-Mc	100 mg	C24H36F2N4O7Si	558.65
T17985		Gemcitabine-O-Si(di-iso)-O-Mc	500 mg	C24H36F2N4O7Si	558.65
T17986	2353409-81-9	Gly-Gly-Gly-PEG3-TCO	100 mg	C23H41N5O8	515.608
T17986	2353409-81-9	Gly-Gly-Gly-PEG3-TCO	500 mg	C23H41N5O8	515.608
T17987	2353409-80-8	Gly-Gly-Gly-PEG4-DBCO	1 mg	C35H46N6O9	694.77
T17987	2353409-80-8	Gly-Gly-Gly-PEG4-DBCO	5 mg	C35H46N6O9	694.77

T17988	2353409-82-0	Gly-Gly-Gly-PEG4-methyltetrazine	100 mg	C23H34N8O7	534.57
T17988	2353409-82-0	Gly-Gly-Gly-PEG4-methyltetrazine	500 mg	C23H34N8O7	534.57
T18031	2375611-66-6	Hydroxy-PEG10-acid	5 mg	C23H46O13	530.6
T18031	2375611-66-6	Hydroxy-PEG10-acid	10 mg	C23H46O13	530.6
T18031	2375611-66-6	Hydroxy-PEG10-acid	25 mg	C23H46O13	530.6
T18031	2375611-66-6	Hydroxy-PEG10-acid	50 mg	C23H46O13	530.6
T18031	2375611-66-6	Hydroxy-PEG10-acid	100 mg	C23H46O13	530.6
T18048		Hynic-PEG3-N3	100 mg	C17H27N7O4	393.44
T18048		Hynic-PEG3-N3	500 mg	C17H27N7O4	393.44
T18076	173414-89-6	m-C-tri(CH2-PEG1-NHS ester)	2 mg	C26H33N3O15	627.55
T18076	173414-89-6	m-C-tri(CH2-PEG1-NHS ester)	5 mg	C26H33N3O15	627.55
T18076	173414-89-6	m-C-tri(CH2-PEG1-NHS ester)	10 mg	C26H33N3O15	627.55
T18076	173414-89-6	m-C-tri(CH2-PEG1-NHS ester)	25 mg	C26H33N3O15	627.55
T18117	2409969-94-2	m-PEG10-acid	100 mg	C22H44O12	500.58
T18117	2409969-94-2	m-PEG10-acid	500 mg	C22H44O12	500.58
T18123	2280998-74-3	m-PEG11-acid	5 mg	C24H48O13	544.63
T18123	2280998-74-3	m-PEG11-acid	10 mg	C24H48O13	544.63
T18143	2050595-03-2	m-PEG12-OH	50 mg	C25H52O13	560.67
T18213	1007386-15-3	m-PEG6-SS-PEG6-methyl	100 mg	C26H54O12S2	622.83

T18213	1007386-15-3	m-PEG6-SS-PEG6-methyl	500 mg	C26H54O12S2	622.83
T18230	2222981-71-5	MAC glucuronide linker-1	2 mg	C42H47N3O17S	897.9
T18230	2222981-71-5	MAC glucuronide linker-1	5 mg	C42H47N3O17S	897.9
T18231	229977-57-5	MAC glucuronide linker-2	100 mg	C20H25NO11	455.41
T18231	229977-57-5	MAC glucuronide linker-2	500 mg	C20H25NO11	455.41
T18232	207613-14-7	Mal-amido-(CH2COOH)2	100 mg	C11H12N2O7	284.22
T18232	207613-14-7	Mal-amido-(CH2COOH)2	500 mg	C11H12N2O7	284.22
T18233	1260092-50-9	Mal-amido-PEG1-C2-NHS ester	100 mg	C16H19N3O8	381.34
T18233	1260092-50-9	Mal-amido-PEG1-C2-NHS ester	500 mg	C16H19N3O8	381.34
T18235	1137109-22-8	Mal-amido-PEG10-C2-NHS ester	100 mg	C34H55N3O17	777.81
T18235	1137109-22-8	Mal-amido-PEG10-C2-NHS ester	500 mg	C34H55N3O17	777.81
T18240		Mal-amido-PEG2-Val-Cit-PAB-OH	100 mg	C32H47N7O10	689.76
T18240		Mal-amido-PEG2-Val-Cit-PAB-OH	500 mg	C32H47N7O10	689.76
T18243	1315355-92-0	Mal-amido-PEG5-C2-NHS ester	100 mg	C24H35N3O12	557.55
T18243	1315355-92-0	Mal-amido-PEG5-C2-NHS ester	500 mg	C24H35N3O12	557.55
T18244	2353409-52-4	Mal-amido-PEG8-val-gly-PAB-OH	100 mg	C40H63N5O15	853.95
T18244	2353409-52-4	Mal-amido-PEG8-val-gly-PAB-OH	500 mg	C40H63N5O15	853.95
T18246	2259318-53-9	Mal-C2-Gly3-EDA-PNU-159682	100 mg	C46H53N7O18	991.95
T18246	2259318-53-9	Mal-C2-Gly3-EDA-PNU-159682	500 mg	C46H53N7O18	991.95

T18247		Mal-C2-Gly3-EDA	100 mg	C15H22N6O6	382.37
T18247		Mal-C2-Gly3-EDA	500 mg	C15H22N6O6	382.37
T18248	103750-03-4	Mal-C2-NHS ester	2 mg	C13H14N2O6	294.2601
T18248	103750-03-4	Mal-C2-NHS ester	5 mg	C13H14N2O6	294.2601
T18249	1578249-76-9	Mal-C6- α -Amanitin	100 mg	C55H78N12O17S	1211.34
T18249	1578249-76-9	Mal-C6- α -Amanitin	500 mg	C55H78N12O17S	1211.34
T18250		MAL-di-EG-Val-Cit-PAB-MMAE	100 mg	C72H112N12O18	1433.73
T18250		MAL-di-EG-Val-Cit-PAB-MMAE	500 mg	C72H112N12O18	1433.73
T18251		MAL-di-EG-Val-Cit-PAB-MMAF	100 mg	C73H113N13O19	1476.75
T18251		MAL-di-EG-Val-Cit-PAB-MMAF	500 mg	C73H113N13O19	1476.75
T18252	1491152-23-8	Mal-L-PA-NH-Boc	5 mg	C12H16N2O6	284.27
T18252	1491152-23-8	Mal-L-PA-NH-Boc	10 mg	C12H16N2O6	284.27
T18252	1491152-23-8	Mal-L-PA-NH-Boc	25 mg	C12H16N2O6	
T18252	1491152-23-8	Mal-L-PA-NH-Boc	50 mg	C12H16N2O6	
T18252	1491152-23-8	Mal-L-PA-NH-Boc	100 mg	C12H16N2O6	
T18252	1491152-23-8	Mal-L-PA-NH-Boc	200 mg	C12H16N2O6	
T18267		Mal-PEG1-Val-Cit-OH	1 mg	C20H31N5O8	469.49
T18267		Mal-PEG1-Val-Cit-OH	5 mg	C20H31N5O8	469.49
T18267		Mal-PEG1-Val-Cit-OH	10 mg	C20H31N5O8	469.49

T18267		Mal-PEG1-Val-Cit-OH	25 mg	C20H31N5O8	469.49
T18267		Mal-PEG1-Val-Cit-OH	50 mg	C20H31N5O8	469.49
T18268	2055041-37-5	Mal-PEG1-Val-Cit-PABC-OH	2 mg	C27H38N6O8	574.635
T18268	2055041-37-5	Mal-PEG1-Val-Cit-PABC-OH	5 mg	C27H38N6O8	574.635
T18278	2130869-18-8	Mal-PEG2-VCP-Eribulin	100 mg	C70H99N7O21	1374.57
T18278	2130869-18-8	Mal-PEG2-VCP-Eribulin	500 mg	C70H99N7O21	1374.57
T18283		Mal-PEG4-bis-PEG3-methyltetrazine	100 mg	C65H95N15O20	1406.54
T18283		Mal-PEG4-bis-PEG3-methyltetrazine	500 mg	C65H95N15O20	1406.54
T18289	1342820-68-1	Mal-PEG4-VA-PBD	1 mg	C68H79N9O17	1294.41
T18289	1342820-68-1	Mal-PEG4-VA-PBD	5 mg	C68H79N9O17	1294.41
T18289	1342820-68-1	Mal-PEG4-VA-PBD	10 mg	C68H79N9O17	1294.41
T18289	1342820-68-1	Mal-PEG4-VA-PBD	25 mg	C68H79N9O17	1294.41
T18289	1342820-68-1	Mal-PEG4-VA-PBD	50 mg	C68H79N9O17	1294.41
T18289	1342820-68-1	Mal-PEG4-VA-PBD	100 mg	C68H79N9O17	1294.41
T18290	1800456-31-8	Mal-PEG4-VA	100 mg	C26H42N4O11	586.63
T18290	1800456-31-8	Mal-PEG4-VA	500 mg	C26H42N4O11	586.63
T18291	1949793-41-2	Mal-PEG4-Val-Cit-PAB	100 mg	C36H55N7O12	777.86
T18291	1949793-41-2	Mal-PEG4-Val-Cit-PAB	500 mg	C36H55N7O12	777.86
T18292	2259318-52-8	Mal-PEG4-VC-PAB-DMEA-PNU-159682	100 mg	C74H98N10O27	1559.62

T18292	2259318-52-8	Mal-PEG4-VC-PAB-DMEA-PNU-159682	500 mg	C74H98N10O27	1559.62
T18293	2259318-49-3	Mal-PEG4-VC-PAB-DMEA-Seco-Duocarmycin SA	100 mg	C67H87CIN12O21	1431.93
T18293	2259318-49-3	Mal-PEG4-VC-PAB-DMEA-Seco-Duocarmycin SA	500 mg	C67H87CIN12O21	1431.93
T18294	1569261-93-3	Mal-PEG4-VC-PAB-DMEA	100 mg	C41H65N9O13	892.01
T18294	1569261-93-3	Mal-PEG4-VC-PAB-DMEA	500 mg	C41H65N9O13	892.01
T18299	2353409-69-3	Mal-PEG8-Val-Cit-PAB-MMAE	100 mg	C81H131N11O23	1626.993
T18299	2353409-69-3	Mal-PEG8-Val-Cit-PAB-MMAE	500 mg	C81H131N11O23	1626.993
T18300		Mal-Phe-C4-Val-Cit-PAB-DMEA	100 mg	C37H50N8O8	734.84
T18300		Mal-Phe-C4-Val-Cit-PAB-DMEA	500 mg	C37H50N8O8	734.84
T18301		Mal-Phe-C4-Val-Cit-PAB	100 mg	C32H40N6O7	620.7
T18301		Mal-Phe-C4-Val-Cit-PAB	500 mg	C32H40N6O7	620.7
T18302	2259318-54-0	Mal-Phe-C4-VC-PAB-DMEA-PNU-159682	100 mg	C70H83N9O22	1402.46
T18302	2259318-54-0	Mal-Phe-C4-VC-PAB-DMEA-PNU-159682	500 mg	C70H83N9O22	1402.46
T18303	2259318-51-7	Mal-Phe-C4-VC-PAB-MMAE	100 mg	C72H105N11O15	1364.67
T18303	2259318-51-7	Mal-Phe-C4-VC-PAB-MMAE	500 mg	C72H105N11O15	1364.67
T18304	2259318-48-2	Mal-VC-PAB-ABAEP-Azonafide	100 mg	C61H71N11O12	1150.28
T18304	2259318-48-2	Mal-VC-PAB-ABAEP-Azonafide	500 mg	C61H71N11O12	1150.28
T18305	1464051-44-2	Mal-VC-PAB-DM1	100 mg	C61H82CIN9O17	1248.82
T18305	1464051-44-2	Mal-VC-PAB-DM1	500 mg	C61H82CIN9O17	1248.82

T18306	1404071-64-2	MC-Alkyl-Hydrazine Modified MMAF	100 mg	C59H92N10O12	1133.42
T18306	1404071-64-2	MC-Alkyl-Hydrazine Modified MMAF	500 mg	C59H92N10O12	1133.42
T18307		MC(C5)-Val-Cit	100 mg	C20H32N6O6	452.5
T18307		MC(C5)-Val-Cit	500 mg	C20H32N6O6	452.5
T18308	1599440-15-9	MC-Gly-Gly-Phe	10 mg	C23H28N4O7	472.49
T18309		Mc-Leu-Gly-Arg	100 mg	C21H34N6O6	466.53
T18309		Mc-Leu-Gly-Arg	500 mg	C21H34N6O6	466.53
T18311	1401963-15-2	Mc-MMAD	100 mg	C51H77N7O9S	964.26
T18311	1401963-15-2	Mc-MMAD	500 mg	C51H77N7O9S	964.26
T18312	863971-24-8	Mc-MMAE	1 mg	C49H78N6O10	911.18
T18312	863971-24-8	Mc-MMAE	5 mg	C49H78N6O10	911.18
T18312	863971-24-8	Mc-MMAE	10 mg	C49H78N6O10	911.18
T18312	863971-24-8	Mc-MMAE	25 mg	C49H78N6O10	911.18
T18312	863971-24-8	Mc-MMAE	50 mg	C49H78N6O10	911.18
T18312	863971-24-8	Mc-MMAE	100 mg	C49H78N6O10	911.18
T18314	1263044-56-9	MC-PEG2-C2-NHS ester	100 mg	C21H29N3O9	467.47
T18314	1263044-56-9	MC-PEG2-C2-NHS ester	500 mg	C21H29N3O9	467.47
T18315	1941168-65-5	MC-Sq-Cit-PAB-Dolastatin10	100 mg	C70H105N12O12S	1338.72
T18315	1941168-65-5	MC-Sq-Cit-PAB-Dolastatin10	500 mg	C70H105N12O12S	1338.72

T18316	1941168-63-3	MC-Sq-Cit-PAB-Gefitinib	100 mg	C50H61ClFN10O9	1000.53
T18316	1941168-63-3	MC-Sq-Cit-PAB-Gefitinib	500 mg	C50H61ClFN10O9	1000.53
T18317	721945-30-8	MCC-Modified Daunorubicinol	100 mg	C39H44N4O13	776.796
T18317	721945-30-8	MCC-Modified Daunorubicinol	500 mg	C39H44N4O13	776.796
T18318	1639939-40-4	MC-Val-Ala-PAB-PNP	1 mL * 10 mM (in DMSO)	C32H37N5O10	651.66
T18318	1639939-40-4	MC-Val-Ala-PAB-PNP	5 mg	C32H37N5O10	651.66
T18318	1639939-40-4	MC-Val-Ala-PAB-PNP	10 mg	C32H37N5O10	651.66
T18318	1639939-40-4	MC-Val-Ala-PAB-PNP	25 mg	C32H37N5O10	651.66
T18318	1639939-40-4	MC-Val-Ala-PAB-PNP	50 mg	C32H37N5O10	651.66
T18318	1639939-40-4	MC-Val-Ala-PAB-PNP	100 mg	C32H37N5O10	651.66
T18319	2055896-77-8	MC-Val-Cit-PAB-Auristatin E	100 mg	C68H108N11O13	1287.65
T18319	2055896-77-8	MC-Val-Cit-PAB-Auristatin E	500 mg	C68H108N11O13	1287.65
T18320	2055896-83-6	MC-Val-Cit-PAB-carfilzomib iodide	100 mg	C68H96N11O13	1275.56
T18320	2055896-83-6	MC-Val-Cit-PAB-carfilzomib iodide	500 mg	C68H96N11O13	1275.56
T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	1 mg	C28H39ClN6O6	591.1
T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	5 mg	C28H39ClN6O6	591.1
T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	10 mg	C28H39ClN6O6	591.1
T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	25 mg	C28H39ClN6O6	591.1
T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	50 mg	C28H39ClN6O6	591.1

T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	100 mg	C28H39CIN6O6	591.1
T18321	1639351-92-0	Mc-Val-Cit-PAB-Cl	200 mg	C28H39CIN6O6	591.1
T18322	1639793-13-7	MC-Val-Cit-PAB-clindamycin	100 mg	C46H72CIN8O11S	980.63
T18322	1639793-13-7	MC-Val-Cit-PAB-clindamycin	500 mg	C46H72CIN8O11S	980.63
T18323	1639352-06-9	MC-Val-Cit-PAB-dimethylDNA31	100 mg	C78H101N10O19	1482.69
T18323	1639352-06-9	MC-Val-Cit-PAB-dimethylDNA31	500 mg	C78H101N10O19	1482.69
T18324	2055896-98-3	MC-Val-Cit-PAB-duocarmycin chloride	100 mg	C54H65CIN9O9	1019.6
T18324	2055896-98-3	MC-Val-Cit-PAB-duocarmycin chloride	500 mg	C54H65CIN9O9	1019.6
T18326	863971-17-9	MC-Val-Cit-PAB-MMAF	1 mg	C68H103N11O16	1330.61
T18326	863971-17-9	MC-Val-Cit-PAB-MMAF	5 mg	C68H103N11O16	1330.61
T18326	863971-17-9	MC-Val-Cit-PAB-MMAF	10 mg	C68H103N11O16	1330.61
T18326	863971-17-9	MC-Val-Cit-PAB-MMAF	25 mg	C68H103N11O16	1330.61
T18326	863971-17-9	MC-Val-Cit-PAB-MMAF	50 mg	C68H103N11O16	1330.61
T18326	863971-17-9	MC-Val-Cit-PAB-MMAF	100 mg	C68H103N11O16	1330.61
T18327	1639793-15-9	MC-Val-Cit-PAB-Retapamulin	100 mg	C58H86N7O10S	1073.42
T18327	1639793-15-9	MC-Val-Cit-PAB-Retapamulin	500 mg	C58H86N7O10S	1073.42
T18328	2055900-34-8	MC-Val-Cit-PAB-rifabutin	100 mg	C74H101N10O17	1402.65
T18328	2055900-34-8	MC-Val-Cit-PAB-rifabutin	500 mg	C74H101N10O17	1402.65
T18329	2055896-86-9	MC-VC(S)-PABQ-Tubulysin M	100 mg	C66H96N11O13S	1283.6

T18329	2055896-86-9	MC-VC(S)-PABQ-Tubulysin M	500 mg	C66H96N11O13S	1283.6
T18330	2055896-92-7	MC-Val-Cit-PAB-vinblastine	100 mg	C74H97N10O15	1366.644
T18330	2055896-92-7	MC-Val-Cit-PAB-vinblastine	500 mg	C74H97N10O15	1366.644
T18331	1639352-03-6	MC-VC-PABC-DNA31	100 mg	C77H96N10O21	1497.664
T18331	1639352-03-6	MC-VC-PABC-DNA31	500 mg	C77H96N10O21	1497.664
T18332	1438849-92-3	MC-VC-PABC-Aur0101	100 mg	C68H100N12O14S	1341.66
T18332	1438849-92-3	MC-VC-PABC-Aur0101	500 mg	C68H100N12O14S	1341.66
T18333	2281797-55-3	mDPR(Boc)-Val-Cit-PAB	100 mg	C30H43N7O9	645.7
T18333	2281797-55-3	mDPR(Boc)-Val-Cit-PAB	500 mg	C30H43N7O9	645.7
T18335		Methylcyclopropene-PEG3-amine	100 mg	C14H26N2O5	302.37
T18335		Methylcyclopropene-PEG3-amine	500 mg	C14H26N2O5	302.37
T18336		Methylcyclopropene-PEG4-NHS	100 mg	C21H32N2O10	472.49
T18336		Methylcyclopropene-PEG4-NHS	500 mg	C21H32N2O10	472.49
T18350		Methyltetrazine-PEG4-oxyamine	100 mg	C23H35N7O7	521.57
T18350		Methyltetrazine-PEG4-oxyamine	500 mg	C23H35N7O7	521.57
T18351		Methyltetrazine-PEG4-SS-NHS ester	100 mg	C31H43N7O10S2	737.84
T18351		Methyltetrazine-PEG4-SS-NHS ester	500 mg	C31H43N7O10S2	737.84
T18352		Methyltetrazine-PEG4-SS-PEG4-methyltetrazine	100 mg	C48H70N12O12S2	1071.27
T18352		Methyltetrazine-PEG4-SS-PEG4-methyltetrazine	500 mg	C48H70N12O12S2	1071.27

T18358		Methyltetrazine-SS-NHS	100 mg	C20H22N6O5S2	490.56
T18358		Methyltetrazine-SS-NHS	500 mg	C20H22N6O5S2	490.56
T18359		Methyltetrazine-SS-PEG4-Biotin	100 mg	C36H55N9O8S3	838.07
T18359		Methyltetrazine-SS-PEG4-Biotin	500 mg	C36H55N9O8S3	838.07
T18361	2021179-11-1	MMAE-SMCC	100 mg	C58H89N7O14S	1140.43
T18361	2021179-11-1	MMAE-SMCC	500 mg	C58H89N7O14S	1140.43
T18362	1345681-58-4	Vc-seco-DUBA	1 mg	C65H75ClN12O17	1331.81
T18362	1345681-58-4	Vc-seco-DUBA	5 mg	C65H75ClN12O17	1331.81
T18364	1595275-62-9	Tesirine	1 mg	C75H101N9O23	1496.65
T18364	1595275-62-9	Tesirine	5 mg	C75H101N9O23	1496.65
T18365		Mp-polymer ester	100 mg	C129H220N20O52S2	2947.36
T18365		Mp-polymer ester	500 mg	C129H220N20O52S2	2947.36
T18369	180608-78-0	N-(5-Hydroxypentyl)maleimide	2 mg	C9H13NO3	183.2
T18369	180608-78-0	N-(5-Hydroxypentyl)maleimide	5 mg	C9H13NO3	183.2
T18369	180608-78-0	N-(5-Hydroxypentyl)maleimide	10 mg	C9H13NO3	183.2
T18369	180608-78-0	N-(5-Hydroxypentyl)maleimide	25 mg	C9H13NO3	183.2
T18369	180608-78-0	N-(5-Hydroxypentyl)maleimide	100 mg	C9H13NO3	183.2
T18407	2112731-44-7	N-Boc-PEG9-alcohol	100 mg	C23H47NO11	513.62
T18407	2112731-44-7	N-Boc-PEG9-alcohol	500 mg	C23H47NO11	513.62

T18408	67605-85-0	N-Butanoyl-L-homoserine lactone	1 mL * 10 mM (in DMSO)	C8H13NO3	171.19
T18408	67605-85-0	N-Butanoyl-L-homoserine lactone	25 mg	C8H13NO3	171.19
T18408	67605-85-0	N-Butanoyl-L-homoserine lactone	50 mg	C8H13NO3	171.19
T18418	114390-30-6	N-(Iodoacetamido)-Doxorubicin	100 mg	C29H30INO12	711.45
T18418	114390-30-6	N-(Iodoacetamido)-Doxorubicin	500 mg	C29H30INO12	711.45
T18463	690632-55-4	NHS-C4-MTS	100 mg	C9H13NO6S2	295.33
T18463	690632-55-4	NHS-C4-MTS	500 mg	C9H13NO6S2	295.33
T18465	850180-76-6	N3-C2-NHS ester	5 mg	C7H8N4O4	212.16
T18466	943858-70-6	N3-C3-NHS ester	1 mL * 10 mM (in DMSO)	C8H10N4O4	226.19
T18466	943858-70-6	N3-C3-NHS ester	10 mg	C8H10N4O4	226.19
T18466	943858-70-6	N3-C3-NHS ester	25 mg	C8H10N4O4	226.19
T18466	943858-70-6	N3-C3-NHS ester	50 mg	C8H10N4O4	226.19
T18466	943858-70-6	N3-C3-NHS ester	100 mg	C8H10N4O4	226.19
T18467	478801-48-8	N3-C4-NHS ester	5 mg	C9H12N4O4	240.22
T18467	478801-48-8	N3-C4-NHS ester	10 mg	C9H12N4O4	240.22
T18467	478801-48-8	N3-C4-NHS ester	25 mg	C9H12N4O4	240.22
T18467	478801-48-8	N3-C4-NHS ester	50 mg	C9H12N4O4	240.22
T18467	478801-48-8	N3-C4-NHS ester	100 mg	C9H12N4O4	240.22
T18468	866363-70-4	N3-C5-NHS ester	1 mL * 10 mM (in DMSO)	C10H14N4O4	254.24

T18468	866363-70-4	N3-C5-NHS ester	50 mg	C10H14N4O4	254.24
T18473		N3-PEG3-vc-PAB-MMAE	100 mg	C67H109N13O16	1352.66
T18473		N3-PEG3-vc-PAB-MMAE	500 mg	C67H109N13O16	1352.66
T18474		N3-PEG5-aldehyde	100 mg	C20H30N4O7	438.47
T18474		N3-PEG5-aldehyde	500 mg	C20H30N4O7	438.47
T18476	53053-08-0	N3-Ph-NHS ester	25 mg	C11H8N4O4	260.21
T18476	53053-08-0	N3-Ph-NHS ester	50 mg	C11H8N4O4	260.21
T18476	53053-08-0	N3-Ph-NHS ester	100 mg	C11H8N4O4	260.21
T18477	2241019-57-6	NAMPT inhibitor-linker 1	100 mg	C36H37FN6O6	668.71
T18477	2241019-57-6	NAMPT inhibitor-linker 1	500 mg	C36H37FN6O6	668.71
T18478	2241014-82-2	NAMPT inhibitor-linker 2	100 mg	C34H33FN6O5	624.66
T18478	2241014-82-2	NAMPT inhibitor-linker 2	500 mg	C34H33FN6O5	624.66
T18479	85916-13-8	NH-bis(C1-Boc)	100 mg	C12H23NO4	245.32
T18486		NH2-C5-PEG4-N3-L-Lysine-PEG3-N3	100 mg	C25H49N9O9	619.71
T18486		NH2-C5-PEG4-N3-L-Lysine-PEG3-N3	500 mg	C25H49N9O9	619.71
T18488		NH2-MPAA-NODA	100 mg	C21H33N5O5	435.52
T18488		NH2-MPAA-NODA	500 mg	C21H33N5O5	435.52
T18491		NH2-PEG4-Lys(Boc)-NH-(m-PEG24)	100 mg	C71H142N4O32	1563.89
T18491		NH2-PEG4-Lys(Boc)-NH-(m-PEG24)	500 mg	C71H142N4O32	1563.89

T18496	2101206-31-7	NHPI-PEG2-C2-NHS ester	100 mg	C19H20N2O9	420.37
T18496	2101206-31-7	NHPI-PEG2-C2-NHS ester	500 mg	C19H20N2O9	420.37
T18497	2101206-47-5	NHPI-PEG2-C2-Pfp ester	100 mg	C21H16F5NO7	489.35
T18497	2101206-47-5	NHPI-PEG2-C2-Pfp ester	500 mg	C21H16F5NO7	489.35
T18498	2101206-14-6	NHPI-PEG3-C2-NHS ester	100 mg	C21H24N2O10	464.42
T18498	2101206-14-6	NHPI-PEG3-C2-NHS ester	500 mg	C21H24N2O10	464.42
T18499	2101206-87-3	NHPI-PEG3-C2-Pfp ester	100 mg	C23H20F5NO8	533.4
T18499	2101206-87-3	NHPI-PEG3-C2-Pfp ester	500 mg	C23H20F5NO8	533.4
T18500	1415328-95-8	NHPI-PEG4-C2-NHS ester	2 mg	C23H28N2O11	508.48
T18501	2101206-46-4	NHPI-PEG4-C2-Pfp ester	2 mg	C25H24F5NO9	577.45
T18503	122266-55-1	NHS-SS-biotin	2 mg	C19H28N4O6S3	504.64
T18504	1941168-69-9	Nitro-PDS-Tubulysin M	100 mg	C54H73N8O11S3	1106.4
T18504	1941168-69-9	Nitro-PDS-Tubulysin M	500 mg	C54H73N8O11S3	1106.4
T18505	663598-98-9	NO2-SPDMV	100 mg	C15H17N3O6S2	399.44
T18505	663598-98-9	NO2-SPDMV	500 mg	C15H17N3O6S2	399.44
T18506	890409-87-7	NO2-SPP-sulfo-Me	100 mg	C15H17N3O8S3	463.51
T18506	890409-87-7	NO2-SPP-sulfo-Me	500 mg	C15H17N3O8S3	463.51
T18507	663598-61-6	NO2-SPP	100 mg	C14H15N3O6S2	385.42
T18507	663598-61-6	NO2-SPP	500 mg	C14H15N3O6S2	385.42

T18509		Oleoyl-Gly-Lys-N-(m-PEG11)	100 mg	C49H96N4O14	965.3
T18509		Oleoyl-Gly-Lys-N-(m-PEG11)	500 mg	C49H96N4O14	965.3
T18510		OPSS-PEG36-acid	100 mg	C83H158N2O39S2	1872.26
T18510		OPSS-PEG36-acid	500 mg	C83H158N2O39S2	1872.26
T18511		OPSS-Val-Cit-PAB-OH	100 mg	C26H36N6O5S2	576.73
T18511		OPSS-Val-Cit-PAB-OH	500 mg	C26H36N6O5S2	576.73
T18512		OPSS-Val-Cit-PAB-PNP	100 mg	C33H39N7O9S2	741.83
T18512		OPSS-Val-Cit-PAB-PNP	500 mg	C33H39N7O9S2	741.83
T18514	2158322-33-7	PAC	100 mg	C94H107N13O16	1674.965
T18514	2158322-33-7	PAC	500 mg	C94H107N13O16	1674.965
T18516	1802907-98-7	PC Alkyne-PEG4-NHS ester	2 mg	C29H39N3O14	653.63
T18518	2353409-93-3	PC Biotin-PEG3-NHS ester	100 mg	C36H52N6O15S	840.89
T18518	2353409-93-3	PC Biotin-PEG3-NHS ester	500 mg	C36H52N6O15S	840.89
T18520	2055198-04-2	PC-Biotin-PEG4-PEG3-azide	1 mg	C39H63N9O14S	914.03
T18520	2055198-04-2	PC-Biotin-PEG4-PEG3-azide	5 mg	C39H63N9O14S	914.03
T18520	2055198-04-2	PC-Biotin-PEG4-PEG3-azide	10 mg	C39H63N9O14S	914.03
T18520	2055198-04-2	PC-Biotin-PEG4-PEG3-azide	25 mg	C39H63N9O14S	914.03
T18520	2055198-04-2	PC-Biotin-PEG4-PEG3-azide	50 mg	C39H63N9O14S	914.03
T18521		PC DBCO-PEG3-biotin	100 mg	C50H63N7O13S	1002.14

T18521		PC DBCO-PEG3-biotin	500 mg	C50H63N7O13S	1002.14
T18522	1408057-91-9	PC Mal-NHS carbonate ester	100 mg	C24H26N4O12	562.48
T18522	1408057-91-9	PC Mal-NHS carbonate ester	500 mg	C24H26N4O12	562.48
T18525	2279944-61-3	PC SPDP-NHS carbonate ester	1 mg	C25H28N4O10S2	608.64
T18525	2279944-61-3	PC SPDP-NHS carbonate ester	5 mg	C25H28N4O10S2	608.64
T18525	2279944-61-3	PC SPDP-NHS carbonate ester	10 mg	C25H28N4O10S2	608.64
T18525	2279944-61-3	PC SPDP-NHS carbonate ester	25 mg	C25H28N4O10S2	608.64
T18525	2279944-61-3	PC SPDP-NHS carbonate ester	50 mg	C25H28N4O10S2	608.64
T18525	2279944-61-3	PC SPDP-NHS carbonate ester	100 mg	C25H28N4O10S2	608.64
T18526	2088570-81-2	PDB-Pfp	100 mg	C15H10F5NO2S2	395.37
T18526	2088570-81-2	PDB-Pfp	500 mg	C15H10F5NO2S2	395.37
T18527	2101206-44-2	PDdB-Pfp	100 mg	C17H14F5NO2S2	423.42
T18527	2101206-44-2	PDdB-Pfp	500 mg	C17H14F5NO2S2	423.42
T18528	1956318-90-3	PDdEC-NB	100 mg	C16H16N2O5S2	380.44
T18528	1956318-90-3	PDdEC-NB	500 mg	C16H16N2O5S2	380.44
T18529	874302-76-8	PDEC-NB	50 mg	C14H12N2O5S2	352.39
T18530	1610769-13-5	PDP-C1-Ph-Val-Cit	100 mg	C26H37N7O5S2	591.75
T18530	1610769-13-5	PDP-C1-Ph-Val-Cit	500 mg	C26H37N7O5S2	591.75
T18531	160580-70-1	PDP-Pfp	2 mg	C14H8F5NO2S2	381.34

T18531	160580-70-1	PDP-Pfp	5 mg	C14H8F5NO2S2	381.34
T18531	160580-70-1	PDP-Pfp	10 mg	C14H8F5NO2S2	381.34
T18534	1415246-35-3	PEG4-aminooxy-MMAF	100 mg	C47H82N6O12	923.19
T18534	1415246-35-3	PEG4-aminooxy-MMAF	500 mg	C47H82N6O12	923.19
T18535	1305053-43-3	PEG4-SPDP	2 mg	C20H28N2O8S2	488.58
T18538	2246380-69-6	MAC glucuronide phenol-linked SN-38	100 mg	C50H54N6O20S	1091.06
T18538	2246380-69-6	MAC glucuronide phenol-linked SN-38	500 mg	C50H54N6O20S	1091.06
T18539	2149584-03-0	Phe-Lys(Fmoc)-PAB	2 mg	C37H40N4O5	620.74
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	1 mg	C41H44N4O3	640.81
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	5 mg	C41H44N4O3	640.81
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	10 mg	C41H44N4O3	640.81
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	25 mg	C41H44N4O3	640.81
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	50 mg	C41H44N4O3	640.81
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	100 mg	C41H44N4O3	640.81
T18540	1116085-99-4	Phe-Lys(Trt)-PAB	200 mg	C41H44N4O3	640.81
T18558	1887040-81-4	PPC-NB	2 mg	C15H14N2O5S2	366.41
T18558	1887040-81-4	PPC-NB	5 mg	C15H14N2O5S2	366.41
T18559	107348-47-0	PPC-NHS ester	2 mg	C13H14N2O4S2	326.39
T18560	132178-37-1	Propargyl-C1-NHS ester	5 mg	C9H9NO4	195.17

T18560	132178-37-1	Propargyl-C1-NHS ester	10 mg	C9H9NO4	195.17
T18560	132178-37-1	Propargyl-C1-NHS ester	25 mg	C9H9NO4	195.17
T18560	132178-37-1	Propargyl-C1-NHS ester	50 mg	C9H9NO4	195.17
T18560	132178-37-1	Propargyl-C1-NHS ester	100 mg	C9H9NO4	195.17
T18560	132178-37-1	Propargyl-C1-NHS ester	200 mg	C9H9NO4	195.17
T18560	132178-37-1	Propargyl-C1-NHS ester	500 mg	C9H9NO4	195.17
T18561	906564-59-8	Propargyl-C2-NHS ester	100 mg	C10H11NO4	209.2
T18561	906564-59-8	Propargyl-C2-NHS ester	500 mg	C10H11NO4	209.2
T18562	1214319-94-4	Propargyl-NH-PEG3-C2-NHS ester	100 mg	C16H24N2O7	356.37
T18562	1214319-94-4	Propargyl-NH-PEG3-C2-NHS ester	500 mg	C16H24N2O7	356.37
T18563	2101206-30-6	Propargyl-O-C1-amido-PEG2-C2-NHS ester	100 mg	C16H22N2O8	370.35
T18563	2101206-30-6	Propargyl-O-C1-amido-PEG2-C2-NHS ester	500 mg	C16H22N2O8	370.35
T18564	2101206-92-0	Propargyl-O-C1-amido-PEG4-C2-NHS ester	2 mg	C20H30N2O10	458.46
T18582		Propargyl-PEG4-hydrazide	100 mg	C12H22N2O5	274.31
T18582		Propargyl-PEG4-hydrazide	500 mg	C12H22N2O5	274.31
T18603		PROTAC BRD4 degrader for PAC-1	100 mg	C62H77F2N9O12S4	1306.58
T18603		PROTAC BRD4 degrader for PAC-1	500 mg	C62H77F2N9O12S4	1306.58
T18642		PTAD-PEG4-alkyne	100 mg	C23H32N4O9	508.52
T18642		PTAD-PEG4-alkyne	500 mg	C23H32N4O9	508.52

T18643		PTAD-PEG4-amine	100 mg	C22H35N5O9	513.54
T18643		PTAD-PEG4-amine	500 mg	C22H35N5O9	513.54
T18644		PTAD-PEG4-N3	100 mg	C22H33N7O9	539.54
T18644		PTAD-PEG4-N3	500 mg	C22H33N7O9	539.54
T18653	2127875-65-2	S-(1-Hydroxy-2-methylpropan-2-yl) methanesulfonylthioate	2 mg	C5H12O3S2	184.28
T18653	2127875-65-2	S-(1-Hydroxy-2-methylpropan-2-yl) methanesulfonylthioate	5 mg	C5H12O3S2	184.28
T18677		SC-Val-Cit-PAB	100 mg	C28H40N6O9	604.65
T18677		SC-Val-Cit-PAB	500 mg	C28H40N6O9	604.65
T18678	2259318-47-1	SC-VC-PAB-DM1	100 mg	C61H82ClN9O19	1280.82
T18678	2259318-47-1	SC-VC-PAB-DM1	500 mg	C61H82ClN9O19	1280.82
T18679	2259318-46-0	SC-VC-PAB-MMAE	100 mg	C68H105N11O17	1348.62
T18679	2259318-46-0	SC-VC-PAB-MMAE	500 mg	C68H105N11O17	1348.62
T18683	112241-19-7	SMPT	2 mg	C18H16N2O4S2	388.46
T18698	890409-86-6	SNPB-sulfo-Me	100 mg	C14H15N3O8S3	449.48
T18698	890409-86-6	SNPB-sulfo-Me	500 mg	C14H15N3O8S3	449.48
T18699	663598-85-4	SNPB	2 mg	C13H13N3O6S2	371.39
T18701	1626359-62-3	SPDB-DM4	100 mg	C46H63ClN4O14S2	995.59
T18701	1626359-62-3	SPDB-DM4	500 mg	C46H63ClN4O14S2	995.59
T18702	905449-84-5	DBA-DM4	100 mg	C42H60ClN3O12S2	898.52

T18702	905449-84-5	DBA-DM4	500 mg	C42H60ClN3O12S2	898.52
T18703	1628113-16-5	SPDB-sulfo	100 mg	C13H14N2O7S3	406.45
T18703	1628113-16-5	SPDB-sulfo	500 mg	C13H14N2O7S3	406.45
T18704	1824718-79-7	SPDH	100 mg	C15H18N2O4S2	354.44
T18704	1824718-79-7	SPDH	500 mg	C15H18N2O4S2	354.44
T18705	2101206-29-3	SPDMB	100 mg	C14H16N2O4S2	340.42
T18705	2101206-29-3	SPDMB	500 mg	C14H16N2O4S2	340.42
T18706	2101206-86-2	SPDMV-sulfo	100 mg	C15H18N2O7S3	434.51
T18706	2101206-86-2	SPDMV-sulfo	500 mg	C15H18N2O7S3	434.51
T18707	890409-85-5	SPDMV	1 mg	C15H18N2O4S2	354.44
T18707	890409-85-5	SPDMV	5 mg	C15H18N2O4S2	354.44
T18708		SPDP-C6-Gly-Leu-NHS ester	100 mg	C26H37N5O7S2	595.73
T18708		SPDP-C6-Gly-Leu-NHS ester	500 mg	C26H37N5O7S2	595.73
T18709		SPDP-PEG12-acid	100 mg	C35H62N2O15S2	815
T18709		SPDP-PEG12-acid	500 mg	C35H62N2O15S2	815
T18713		SPDP-PEG36-NHS ester	100 mg	C87H161N3O41S2	1969.33
T18713		SPDP-PEG36-NHS ester	500 mg	C87H161N3O41S2	1969.33
T18717	317331-86-5	SPDV	100 mg	C14H16N2O4S2	340.42
T18717	317331-86-5	SPDV	500 mg	C14H16N2O4S2	340.42

T18718	452072-20-7	SPP-DM1	100 mg	C44H59ClN4O14S2	967.54
T18718	452072-20-7	SPP-DM1	500 mg	C44H59ClN4O14S2	967.54
T18719	341498-08-6	SPP	5 mg	C14H16N2O4S2	340.42
T18719	341498-08-6	SPP	10 mg	C14H16N2O4S2	340.42
T18719	341498-08-6	SPP	25 mg	C14H16N2O4S2	340.42
T18719	341498-08-6	SPP	50 mg	C14H16N2O4S2	340.42
T18719	341498-08-6	SPP	100 mg	C14H16N2O4S2	340.42
T18719	341498-08-6	SPP	500 mg	C14H16N2O4S2	340.42
T18722	2246380-70-9	MAC glucuronide α -hydroxy lactone-linked SN-38	100 mg	C50H54N6O20S	1091.06
T18722	2246380-70-9	MAC glucuronide α -hydroxy lactone-linked SN-38	500 mg	C50H54N6O20S	1091.06
T18723	108-30-5	Succinic anhydride	1 mL * 10 mM (in DMSO)	C4H4O3	100.07
T18723	108-30-5	Succinic anhydride	10 g	C4H4O3	100.07
T18724	663599-11-9	Sulfo-DMAC-SPP	100 mg	C17H21N3O8S3	491.56
T18724	663599-11-9	Sulfo-DMAC-SPP	500 mg	C17H21N3O8S3	491.56
T18725	150244-18-1	Sulfo-LC-SPDP	100 mg	C18H23N3O8S3	505.59
T18725	150244-18-1	Sulfo-LC-SPDP	500 mg	C18H23N3O8S3	505.59
T18726	144650-93-1	Sulfo-SIAB sodium	100 mg	C13H10IN2NaO8S	504.19
T18726	144650-93-1	Sulfo-SIAB sodium	500 mg	C13H10IN2NaO8S	504.19
T18727	106145-13-5	Sulfo-SIAB	100 mg	C13H11IN2O8S	482.21

T18727	106145-13-5	Sulfo-SIAB	500 mg	C13H11IN2O8S	482.21
T18728	92921-24-9	Sulfo-SMCC sodium	1 mL * 10 mM (in DMSO)	C16H17N2NaO9S	436.37
T18728	92921-24-9	Sulfo-SMCC sodium	10 mg	C16H17N2NaO9S	436.37
T18728	92921-24-9	Sulfo-SMCC sodium	25 mg	C16H17N2NaO9S	436.37
T18728	92921-24-9	Sulfo-SMCC sodium	50 mg	C16H17N2NaO9S	436.37
T18728	92921-24-9	Sulfo-SMCC sodium	100 mg	C16H17N2NaO9S	436.37
T18728	92921-24-9	Sulfo-SMCC sodium	200 mg	C16H17N2NaO9S	436.37
T18729	1193111-37-3	Sulfo-SNPB	100 mg	C13H13N3O9S3	451.45
T18729	1193111-37-3	Sulfo-SNPB	500 mg	C13H13N3O9S3	451.45
T18730	1626359-59-8	sulfo-SPDB-DM4	100 mg	C46H63ClN4O17S3	1075.65
T18730	1626359-59-8	sulfo-SPDB-DM4	500 mg	C46H63ClN4O17S3	1075.65
T18731	1461704-01-7	Sulfo-PDBA-DM4	100 mg	C42H60ClN3O15S3	978.58
T18731	1461704-01-7	Sulfo-PDBA-DM4	500 mg	C42H60ClN3O15S3	978.58
T18732	1193111-39-5	sulfo-SPDB	100 mg	C13H14N2O7S3	406.45
T18732	1193111-39-5	sulfo-SPDB	500 mg	C13H14N2O7S3	406.45
T18733	169751-10-4	Sulfo-SPDP-C6-NHS sodium	100 mg	C18H22N3NaO8S3	527.57
T18733	169751-10-4	Sulfo-SPDP-C6-NHS sodium	500 mg	C18H22N3NaO8S3	527.57
T18734	452072-27-4	Sulfo-SPP	100 mg	C14H16N2O7S3	420.48
T18734	452072-27-4	Sulfo-SPP	500 mg	C14H16N2O7S3	420.48

T18736		SuO-Val-Cit-PAB-MMAE	100 mg	C63H97N11O16	1264.51
T18736		SuO-Val-Cit-PAB-MMAE	500 mg	C63H97N11O16	1264.51
T18737	2411007-69-5	AcLysValCit-PABC-DMAE-SW-163D	100 mg	C85H113N19O22S2	1817.07
T18737	2411007-69-5	AcLysValCit-PABC-DMAE-SW-163D	500 mg	C85H113N19O22S2	1817.07
T18753		TCO-PEG1-Val-Cit-OH	100 mg	C25H43N5O8	541.64
T18753		TCO-PEG1-Val-Cit-OH	500 mg	C25H43N5O8	541.64
T18754		TCO-PEG1-Val-Cit-PABC-OH	100 mg	C32H50N6O8	646.77
T18754		TCO-PEG1-Val-Cit-PABC-OH	500 mg	C32H50N6O8	646.77
T18756	2185016-39-9	TCO-PEG12-NHS ester	100 mg	C40H70N2O18	866.996
T18756	2185016-39-9	TCO-PEG12-NHS ester	500 mg	C40H70N2O18	866.996
T18759	2353409-48-8	TCO-PEG2-Sulfo-NHS ester	100 mg	C28H49N5O12S	679.78
T18759	2353409-48-8	TCO-PEG2-Sulfo-NHS ester	500 mg	C28H49N5O12S	679.78
T18766		TCO-PEG3-Biotin	1 mg	C27H46N4O7S	570.74
T18766		TCO-PEG3-Biotin	5 mg	C27H46N4O7S	570.74
T18767		TCO-PEG3-maleimide	100 mg	C24H37N3O8	495.57
T18767		TCO-PEG3-maleimide	500 mg	C24H37N3O8	495.57
T18773	1801863-88-6	TCO-PEG4-DBCO	100 mg	C38H49N3O8	675.823
T18773	1801863-88-6	TCO-PEG4-DBCO	500 mg	C38H49N3O8	675.823
T18786		TCO-SS-amine	100 mg	C13H24N2O2S2	304.47

T18786		TCO-SS-amine	500 mg	C13H24N2O2S2	304.47
T18789		Tetrazine-PEG4-biotin	100 mg	C30H44N8O7S	660.78
T18789		Tetrazine-PEG4-biotin	500 mg	C30H44N8O7S	660.78
T18790		Tetrazine-PEG4-oxyamine hydrochloride	100 mg	C22H34ClN7O7	544
T18790		Tetrazine-PEG4-oxyamine hydrochloride	500 mg	C22H34ClN7O7	544
T18791		Tetrazine-PEG4-SS-NHS	1 mg	C30H41N7O10S2	723.82
T18791		Tetrazine-PEG4-SS-NHS	5 mg	C30H41N7O10S2	723.82
T18791		Tetrazine-PEG4-SS-NHS	10 mg	C30H41N7O10S2	723.82
T18791		Tetrazine-PEG4-SS-NHS	25 mg	C30H41N7O10S2	723.82
T18792		Tetrazine-PEG4-SS-Py	100 mg	C28H37N7O6S2	631.77
T18792		Tetrazine-PEG4-SS-Py	500 mg	C28H37N7O6S2	631.77
T18793		Tetrazine-PEG5-SS-amine	100 mg	C27H43N7O7S2	641.8
T18793		Tetrazine-PEG5-SS-amine	500 mg	C27H43N7O7S2	641.8
T18799		Tetrazine-Ph-OPSS	100 mg	C17H16N6OS2	384.48
T18799		Tetrazine-Ph-OPSS	500 mg	C17H16N6OS2	384.48
T18802	2123482-78-8	Tetrazine-SS-Biotin	100 mg	C24H32N8O3S3	576.76
T18802	2123482-78-8	Tetrazine-SS-Biotin	500 mg	C24H32N8O3S3	576.76
T18803		Tetrazine-SS-NHS	100 mg	C19H20N6O5S2	476.53
T18803		Tetrazine-SS-NHS	500 mg	C19H20N6O5S2	476.53

T18804		Tetrazine-SS-PEG4-Biotin	100 mg	C35H53N9O8S3	824.05
T18804		Tetrazine-SS-PEG4-Biotin	500 mg	C35H53N9O8S3	824.05
T18856	1286837-77-1	trans-Sulfo-SMCC	100 mg	C16H18N2O9S	414.39
T18856	1286837-77-1	trans-Sulfo-SMCC	500 mg	C16H18N2O9S	414.39
T18867	644981-35-1	Val-Cit-PAB-MMAE	5 mg	C58H94N10O12	1123.43
T18867	644981-35-1	Val-Cit-PAB-MMAE	10 mg	C58H94N10O12	1123.43
T18867	644981-35-1	Val-Cit-PAB-MMAE	25 mg	C58H94N10O12	1123.43
T18867	644981-35-1	Val-Cit-PAB-MMAE	50 mg	C58H94N10O12	1123.43
T18868	159858-33-0	Val-Cit	1 mg	C11H22N4O4	274.32
T18868	159858-33-0	Val-Cit	5 mg	C11H22N4O4	274.32
T18868	159858-33-0	Val-Cit	10 mg	C11H22N4O4	274.32
T18868	159858-33-0	Val-Cit	25 mg	C11H22N4O4	274.32
T18868	159858-33-0	Val-Cit	50 mg	C11H22N4O4	274.32
T18868	159858-33-0	Val-Cit	100 mg	C11H22N4O4	274.32
T18868	159858-33-0	Val-Cit	200 mg	C11H22N4O4	274.32
T18869	1415329-13-3	Vat-Cit-PAB-Monomethyl Dolastatin 10	100 mg	C60H93N11O11S	1176.53
T18869	1415329-13-3	Vat-Cit-PAB-Monomethyl Dolastatin 10	500 mg	C60H93N11O11S	1176.53
T18870	1401963-17-4	Vc-MMAD	1 mg	C70H104N12O14S	1369.71
T18870	1401963-17-4	Vc-MMAD	5 mg	C70H104N12O14S	1369.71

T18870	1401963-17-4	Vc-MMAD	10 mg	C70H104N12O14S	1369.71
T18870	1401963-17-4	Vc-MMAD	25 mg	C70H104N12O14S	1369.71
T18870	1401963-17-4	Vc-MMAD	50 mg	C70H104N12O14S	1369.71
T18870	1401963-17-4	Vc-MMAD	100 mg	C70H104N12O14S	1369.71
T18870	1401963-17-4	Vc-MMAD	200 mg	C70H104N12O14S	1369.71
T18871	2130869-17-7	VCP-Eribulin	100 mg	C59H86N6O16	1135.34
T18871	2130869-17-7	VCP-Eribulin	500 mg	C59H86N6O16	1135.34
T18875		(Ac)Phe-Lys(Alloc)-PABC-PNP	100 mg	C35H39N5O10	689.71
T18875		(Ac)Phe-Lys(Alloc)-PABC-PNP	500 mg	C35H39N5O10	689.71
T18876		β -Estradiol-6-CMO-PEG3-biotin	100 mg	C38H57N5O9S	759.95
T18876		β -Estradiol-6-CMO-PEG3-biotin	500 mg	C38H57N5O9S	759.95
T19098	173308-19-5	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester)	5 mg	C30H58N6O7	614.82
T19098	173308-19-5	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester)	10 mg	C30H58N6O7	614.82
T19200	2752193-52-3	Azonafide-PEABA	25 mg	C32H33N5O4	551.64
T19200	2752193-52-3	Azonafide-PEABA	50 mg	C32H33N5O4	551.64
T19200	2752193-52-3	Azonafide-PEABA	100 mg	C32H33N5O4	551.64
T19254	1425803-45-7	Cyclooctyne-O-NHS ester	2 mg	C14H17NO5	279.29
T19254	1425803-45-7	Cyclooctyne-O-NHS ester	5 mg	C14H17NO5	279.29
T19254	1425803-45-7	Cyclooctyne-O-NHS ester	10 mg	C14H17NO5	279.29

T19254	1425803-45-7	Cyclooctyne-O-NHS ester	25 mg	C14H17NO5	279.29
T19254	1425803-45-7	Cyclooctyne-O-NHS ester	50 mg	C14H17NO5	279.29
T19254	1425803-45-7	Cyclooctyne-O-NHS ester	100 mg	C14H17NO5	279.29
T19300	372954-15-9	Duocarmycin Analog	25 mg	C34H31ClN4O5	611.09
T19300	372954-15-9	Duocarmycin Analog	50 mg	C34H31ClN4O5	611.09
T19300	372954-15-9	Duocarmycin Analog	100 mg	C34H31ClN4O5	611.09
T19523	1204819-92-0	PNU-159682 carboxylic acid	100 mg	C31H33NO13	627.59
T19523	1204819-92-0	PNU-159682 carboxylic acid	500 mg	C31H33NO13	627.59
T19560	1222490-34-7	SGD-1882	1 mg	C42H39N5O7	725.79
T19568	92921-26-1	Sulfo-SMPB sodium	25 mg	C18H16N2NaO9S	459.38
T1992	139504-50-0	Mertansine	1 mg	C35H48ClN3O10S	738.29
T1992	139504-50-0	Mertansine	5 mg	C35H48ClN3O10S	738.29
T1992	139504-50-0	Mertansine	10 mg	C35H48ClN3O10S	738.29
T1992	139504-50-0	Mertansine	25 mg	C35H48ClN3O10S	738.29
T1992	139504-50-0	Mertansine	50 mg	C35H48ClN3O10S	738.29
T1992	139504-50-0	Mertansine	100 mg	C35H48ClN3O10S	738.29
T200048	2249926-65-4	DBCO-PEG3-C1-acid	10 mg	C27H30N2O7	494.54
T200048	2249926-65-4	DBCO-PEG3-C1-acid	50 mg	C27H30N2O7	494.54
T200091	2676196-81-7	O-Me Eribulin	10 mg	C41H61NO11	743.92

T200091	2676196-81-7	O-Me Eribulin	50 mg	C41H61NO11	743.92
T200139		DOTA-NHS-ester TFA	10 mg	C22H32F3N5O12	615.51
T200139		DOTA-NHS-ester TFA	50 mg	C22H32F3N5O12	615.51
T200245	2396667-62-0	Mal-Bal-Ph(β -D-Glucose)-7-MAD-MDCPT	10 mg	C46H44N6O19	984.87
T200245	2396667-62-0	Mal-Bal-Ph(β -D-Glucose)-7-MAD-MDCPT	50 mg	C46H44N6O19	984.87
T200358	3049680-91-0	DL002	10 mg	C109H139CIF3N19O17S5	2240.16
T200358	3049680-91-0	DL002	50 mg	C109H139CIF3N19O17S5	2240.16
T200875	2754384-70-6	DBCO-PEG3-VC-Exatecan	10 mg	C71H79FN10O15	1331.44
T200875	2754384-70-6	DBCO-PEG3-VC-Exatecan	50 mg	C71H79FN10O15	1331.44
T201119	2928560-25-0	MC-GGFG-PAB-Exatecan	10 mg	C57H58FN9O13	1096.12
T201119	2928560-25-0	MC-GGFG-PAB-Exatecan	50 mg	C57H58FN9O13	1096.12
T201132	3049886-19-0	GGFG-PAB-MMAE	10 mg	C62H92N10O13	1185.45
T201132	3049886-19-0	GGFG-PAB-MMAE	50 mg	C62H92N10O13	1185.45
T201202	2592504-91-9	Mal-Toxophore	10 mg	C30H33N7O5	571.63
T201202	2592504-91-9	Mal-Toxophore	50 mg	C30H33N7O5	571.63
T201553	2842021-73-0	Val-Ala-PABC-N(Mesylpropane)-Exatecan	10 mg	C46H54FN7O12S	948.02
T201553	2842021-73-0	Val-Ala-PABC-N(Mesylpropane)-Exatecan	50 mg	C46H54FN7O12S	948.02
T201554	3056230-14-6	Mal-C5-Gly-Gly-Phe-MMAE	10 mg	C68H104N10O14	1285.61
T201554	3056230-14-6	Mal-C5-Gly-Gly-Phe-MMAE	50 mg	C68H104N10O14	1285.61

T201594	2983134-61-6	LNK2-S	10 mg	C87H112FN19O33	1970.93
T201594	2983134-61-6	LNK2-S	50 mg	C87H112FN19O33	1970.93
T201614		VcMMAE-Deruxtecan	10 mg	C110H148FN19O25	2155.46
T201614		VcMMAE-Deruxtecan	50 mg	C110H148FN19O25	2155.46
T201637		VcMMAE-Eribulin	10 mg	C131H194N18O33	2549.04
T201637		VcMMAE-Eribulin	50 mg	C131H194N18O33	2549.04
T201642	2921735-91-1	APL-1092	10 mg	C65H77FN12O19	1349.37
T201642	2921735-91-1	APL-1092	50 mg	C65H77FN12O19	1349.37
T201729	2913231-72-6	Glucocorticoid receptor agonist-5	10 mg	C36H40O7	584.7
T201729	2913231-72-6	Glucocorticoid receptor agonist-5	50 mg	C36H40O7	584.7
T201852		Deruxtecan-Eribulin	10 mg	C120H148FN15O31	2315.54
T201852		Deruxtecan-Eribulin	50 mg	C120H148FN15O31	2315.54
T21408	138148-68-2	DM1-SMe	1 mL * 10 mM (in DMSO)	C36H50ClN3O10S2	784.38
T21408	138148-68-2	DM1-SMe	1 mg	C36H50ClN3O10S2	784.38
T21408	138148-68-2	DM1-SMe	5 mg	C36H50ClN3O10S2	784.38
T21408	138148-68-2	DM1-SMe	10 mg	C36H50ClN3O10S2	784.38
T21408	138148-68-2	DM1-SMe	25 mg	C36H50ClN3O10S2	784.38
T21408	138148-68-2	DM1-SMe	50 mg	C36H50ClN3O10S2	784.38
T21408	138148-68-2	DM1-SMe	100 mg	C36H50ClN3O10S2	784.38

T22262	66584-72-3	Ansamitocin p-3	1 mL * 10 mM (in DMSO)	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	1 mg	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	2 mg	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	5 mg	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	10 mg	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	25 mg	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	50 mg	C32H43ClN2O9	635.14
T22262	66584-72-3	Ansamitocin p-3	100 mg	C32H43ClN2O9	635.14
T22278	160800-65-7	BOC-Dap-NE	1 mL * 10 mM (in DMSO)	C23H36N2O5	420.54
T22278	160800-65-7	BOC-Dap-NE	10 mg	C23H36N2O5	420.54
T22278	160800-65-7	BOC-Dap-NE	25 mg	C23H36N2O5	420.54
T22278	160800-65-7	BOC-Dap-NE	50 mg	C23H36N2O5	420.54
T22278	160800-65-7	BOC-Dap-NE	100 mg	C23H36N2O5	420.54
T22278	160800-65-7	BOC-Dap-NE	200 mg	C23H36N2O5	420.54
T22334	863971-44-2	FMOC-3VVD-OH	1 mL * 10 mM (in DMSO)	C36H51N3O7	637.81
T22334	863971-44-2	FMOC-3VVD-OH	25 mg	C36H51N3O7	637.81
T22334	863971-44-2	FMOC-3VVD-OH	50 mg	C36H51N3O7	637.81
T22334	863971-44-2	FMOC-3VVD-OH	100 mg	C36H51N3O7	637.81
T22334	863971-44-2	FMOC-3VVD-OH	200 mg	C36H51N3O7	637.81

T23798	124238-56-8	Bis-propargyl-PEG18	1 g	C8H10O2	138.16
T23798	124238-56-8	Bis-propargyl-PEG18	500 mg	C8H10O2	138.16
T25593	1469876-18-3	Labetuzumab govitecan	1 mg		
T25593	1469876-18-3	Labetuzumab govitecan	5 mg		
T28027	6745-93-3	Methotrexate monohydrate	25 mg	C20H24N8O6	472.45
T28027	6745-93-3	Methotrexate monohydrate	50 mg	C20H24N8O6	472.45
T28027	6745-93-3	Methotrexate monohydrate	100 mg	C20H24N8O6	472.45
T28959	1258494-60-8	TH1338	25 mg	C22H21N3O4	391.42
T28959	1258494-60-8	TH1338	50 mg	C22H21N3O4	391.42
T28959	1258494-60-8	TH1338	100 mg	C22H21N3O4	391.42
T32055	157207-90-4	Hemiasterlin	100 mg	C30H46N4O4	526.71
T32055	157207-90-4	Hemiasterlin	500 mg	C30H46N4O4	526.71
T3256	745017-94-1	MMAF	5 mg	C39H65N5O8	731.96
T3256	745017-94-1	MMAF	10 mg	C39H65N5O8	731.96
T3256	745017-94-1	MMAF	25 mg	C39H65N5O8	731.96
T3256	745017-94-1	MMAF	50 mg	C39H65N5O8	731.96
T3256	745017-94-1	MMAF	100 mg	C39H65N5O8	731.96
T3256	745017-94-1	MMAF	200 mg	C39H65N5O8	731.96
T34628	1595275-71-0	SG3199	1 mg	C33H36N4O6	584.66

T3503	159857-81-5	MC-Val-Cit-PABC-PNP	50 mg	C35H43N7O11	737.76
T35397	1796566-95-4	Sacituzumab	1 mg		145.51 kDa
T35397	1796566-95-4	Sacituzumab	5 mg		145.51 kDa
T35397	1796566-95-4	Sacituzumab	10 mg		145.51 kDa
T35397	1796566-95-4	Sacituzumab	25 mg		145.51 kDa
T35397	1796566-95-4	Sacituzumab	50 mg		145.51 kDa
T36331	1135688-47-9	Z-AEVD-FMK	1 mg	C28H39FN4O10	610.63
T36331	1135688-47-9	Z-AEVD-FMK	5 mg	C28H39FN4O10	610.63
T36331	1135688-47-9	Z-AEVD-FMK	500 µg	C28H39FN4O10	610.63
T36646	1826843-81-5	Trastuzumab deruxtecan	1 mg		145 kDa (average)
T36646	1826843-81-5	Trastuzumab deruxtecan	5 mg		145 kDa (average)
T36646	1826843-81-5	Trastuzumab deruxtecan	10 mg		145 kDa (average)
T36646	1826843-81-5	Trastuzumab deruxtecan	25 mg		145 kDa (average)
T36646	1826843-81-5	Trastuzumab deruxtecan	50 mg		145 kDa (average)
T36647	1018448-65-1	Trastuzumab emtansine	5 mg	N/A	
T36647	1018448-65-1	Trastuzumab emtansine	10 mg	N/A	
T37377	485395-71-9	Aminohexylgeldanamycin	25 mg	C34H52N4O8	644.8
T37377	485395-71-9	Aminohexylgeldanamycin	50 mg	C34H52N4O8	644.8
T37377	485395-71-9	Aminohexylgeldanamycin	100 mg	C34H52N4O8	644.8

T37908	2166375-82-0	Glucocorticoid receptor agonist-1	1 mg	C35H39NO6	569.69
T37908	2166375-82-0	Glucocorticoid receptor agonist-1	5 mg	C35H39NO6	569.69
T37908	2166375-82-0	Glucocorticoid receptor agonist-1	10 mg	C35H39NO6	569.69
T37908	2166375-82-0	Glucocorticoid receptor agonist-1	25 mg	C35H39NO6	569.69
T37908	2166375-82-0	Glucocorticoid receptor agonist-1	50 mg	C35H39NO6	569.69
T37908	2166375-82-0	Glucocorticoid receptor agonist-1	100 mg	C35H39NO6	569.69
T37908	2166375-82-0	Glucocorticoid receptor agonist-1	500 mg	C35H39NO6	569.69
T38243	83329-73-1	Hygrolidin	25 mg	C38H58O11	690.871
T38401	1006592-59-1	Propargyl-C8-amido-PEG2-NHS ester	100 mg	C22H34N2O7	438.51
T38401	1006592-59-1	Propargyl-C8-amido-PEG2-NHS ester	500 mg	C22H34N2O7	438.51
T38402	1006711-90-5	Maleimide-DOTA	100 mg	C22H34N6O9	526.547
T38430	1032072-50-6	Tubulysin IM-2	25 mg	C26H42N4O6S	538.7
T38493	1100692-14-5	MCC-DM1	10 mg	C47H64ClN5O13S	974.56
T38501	1116085-98-3	Fmoc-Phe-Lys(Trt)-PAB	100 mg	C56H54N4O5	863.071
T38501	1116085-98-3	Fmoc-Phe-Lys(Trt)-PAB	500 mg	C56H54N4O5	863.071
T38503	111625-28-6	(2-pyridyldithio)-PEG1-hydrazine	100 mg	C7H9NOS2	187.28
T38503	111625-28-6	(2-pyridyldithio)-PEG1-hydrazine	500 mg	C7H9NOS2	187.28
T38522	1146534-45-3	Aminohexylgeldanamycin hydrochloride	100 mg	C34H53ClN4O8	681.27
T38522	1146534-45-3	Aminohexylgeldanamycin hydrochloride	500 mg	C34H53ClN4O8	681.27

T38578	1191429-18-1	(R)-8-Azido-2-(Fmoc-amino)octanoic acid	100 mg	C23H26N4O4	422.485
T38578	1191429-18-1	(R)-8-Azido-2-(Fmoc-amino)octanoic acid	500 mg	C23H26N4O4	422.485
T38590	1204085-48-2	Biotin-PEG1-azide	100 mg	C14H24N6O3S	356.44
T38590	1204085-48-2	Biotin-PEG1-azide	500 mg	C14H24N6O3S	356.44
T38597	121115-30-8	SPDP-sulfo	25 mg	C12H12N2O7S3	392.42
T38611	1227961-59-2	Seco-DUBA	1 mg	C29H23ClN4O4	526.98
T38611	1227961-59-2	Seco-DUBA	5 mg	C29H23ClN4O4	526.98
T38611	1227961-59-2	Seco-DUBA	10 mg	C29H23ClN4O4	526.98
T38618	1232769-29-7	Mal-CO-PEG5-NHS ester	100 mg	C22H30N2O12	514.484
T38618	1232769-29-7	Mal-CO-PEG5-NHS ester	500 mg	C22H30N2O12	514.484
T38632	1245813-70-0	Ald-Ph-amido-PEG11-NH-Boc	100 mg	C37H64N2O15	776.918
T38632	1245813-70-0	Ald-Ph-amido-PEG11-NH-Boc	500 mg	C37H64N2O15	776.918
T38667	1263044-88-7	Mal-Ph-CONH-PEG4-NHS ester	2 mg	C26H31N3O11	561.544
T38667	1263044-88-7	Mal-Ph-CONH-PEG4-NHS ester	5 mg	C26H31N3O11	561.544
T38682	1280215-91-9	Lys-Nε-SPDB-DM4	100 mg	C48H72ClN5O13S2	1026.7
T38682	1280215-91-9	Lys-Nε-SPDB-DM4	500 mg	C48H72ClN5O13S2	1026.7
T38721	1324007-10-4	ALD-PEG4-OPFP	100 mg	C25H26F5NO8	563.47
T38721	1324007-10-4	ALD-PEG4-OPFP	500 mg	C25H26F5NO8	563.47
T38728	1334172-58-5	Biotin-PEG4-PFP ester	100 mg	C27H36F5N3O8S	657.65

T38728	1334172-58-5	Biotin-PEG4-PFP ester	500 mg	C27H36F5N3O8S	657.65
T38733	1337889-01-6	Ald-Ph-amido-PEG11-C2-NH2	100 mg	C32H56N2O13	676.801
T38733	1337889-01-6	Ald-Ph-amido-PEG11-C2-NH2	500 mg	C32H56N2O13	676.801
T38739	1345681-52-8	Mal-PEG2-Val-Cit-PABA-PNP	100 mg	C34H41N7O13	755.738
T38739	1345681-52-8	Mal-PEG2-Val-Cit-PABA-PNP	500 mg	C34H41N7O13	755.738
T38746	1350456-65-3	Fmoc-D-Val-Cit-PAB	50 mg	C33H39N5O6	601.69
T38747	1350456-67-5	Fmoc-Val-D-Cit-PAB	50 mg	C33H39N5O6	601.704
T38747	1350456-67-5	Fmoc-Val-D-Cit-PAB	100 mg	C33H39N5O6	601.704
T38748	1350456-69-7	Fmoc-D-Val-D-Cit-PAB	50 mg	C33H39N5O6	601.69
T38788	1375089-56-7	MC-DM1	5 mg	C42H55ClN4O12	843.37
T38788	1375089-56-7	MC-DM1	10 mg	C42H55ClN4O12	843.37
T38816	1394238-92-6	Fmoc-Val-Ala-PAB-PNP	100 mg	C37H36N4O9	680.7
T38816	1394238-92-6	Fmoc-Val-Ala-PAB-PNP	500 mg	C37H36N4O9	680.7
T38823	1401203-09-5	sulfo-DGN462 sodium	25 mg	C53H60N5NaO12S2	1046.19
T38830	1404071-65-3	Modified MMAF-C5-COOH	25 mg	C51H83N7O10	954.264
T38889	1426953-21-0	Thailanstatin A	1 mg	C28H41NO9	535.63
T38889	1426953-21-0	Thailanstatin A	2 mg	C28H41NO9	535.63
T38889	1426953-21-0	Thailanstatin A	5 mg	C28H41NO9	535.63
T38889	1426953-21-0	Thailanstatin A	10 mg	C28H41NO9	535.63

T38889	1426953-21-0	Thailanstatin A	25 mg	C28H41NO9	535.63
T38889	1426953-21-0	Thailanstatin A	50 mg	C28H41NO9	535.63
T38953	146292-90-2	Azido-C6-OH	50 mg	C6H13N3O	143.19
T38953	146292-90-2	Azido-C6-OH	100 mg	C6H13N3O	143.19
T38962	1473403-87-0	MC-SN38	5 mg	C32H31N3O8	585.6
T38962	1473403-87-0	MC-SN38	10 mg	C32H31N3O8	585.6
T38962	1473403-87-0	MC-SN38	25 mg	C32H31N3O8	585.6
T38971	148579-93-5	Me-triacetyl- β -D-glucopyranuronate-Ph-ald-NO2	5 mg	C20H21NO13	483.382
T38997	1507370-54-8	BCN-PEG4-HyNic	100 mg	C26H2N5O5	464.32
T38997	1507370-54-8	BCN-PEG4-HyNic	500 mg	C26H2N5O5	464.32
T39016	153252-36-9	β -D-tetraacetylgalactopyranoside-PEG1-N3	100 mg	C18H27N3O11	461.42
T39016	153252-36-9	β -D-tetraacetylgalactopyranoside-PEG1-N3	500 mg	C18H27N3O11	461.42
T39023	154024-76-7	Biotin-sar-oh	100 mg	C13H21N3O4S	315.39
T39023	154024-76-7	Biotin-sar-oh	500 mg	C13H21N3O4S	315.39
T39064	1599440-25-1	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	2 mg	C28H36N6O10	616.628
T39064	1599440-25-1	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	5 mg	C28H36N6O10	616.628
T39064	1599440-25-1	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	10 mg	C28H36N6O10	616.628
T39064	1599440-25-1	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	25 mg	C28H36N6O10	616.628
T39064	1599440-25-1	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	50 mg	C28H36N6O10	616.628

T39064	1599440-25-1	MC-Gly-Gly-Phe-Gly-NH-CH ₂ -O-CH ₂ COOH	100 mg	C ₂₈ H ₃₆ N ₆ O ₁₀	616.628
T39070	160854-54-6	4-Succinimidyl-oxycarbonyl- α -(2-pyridyldithio)toluene	100 mg	C ₁₇ H ₁₄ N ₂ O ₄ S ₂	374.43
T39070	160854-54-6	4-Succinimidyl-oxycarbonyl- α -(2-pyridyldithio)toluene	500 mg	C ₁₇ H ₁₄ N ₂ O ₄ S ₂	374.43
T39077	1611990-01-2	Aeruginosin 865	25 mg	C ₄₁ H ₆₄ N ₆ O ₁₄	864.991
T39087	1616727-20-8	MC-VC-PAB-NH ₂	25 mg	C ₃₁ H ₄₆ N ₈ O ₈	658.757
T39088	1618096-56-2	Mc-Dexamethasone	25 mg	C ₂₉ H ₃₈ FN ₃ O ₆	543.63
T39111	163619-04-3	Fmoc-D-Trp(Boc)-OH	50 mg	C ₃₁ H ₃₀ N ₂ O ₆	526.58
T39111	163619-04-3	Fmoc-D-Trp(Boc)-OH	100 mg	C ₃₁ H ₃₀ N ₂ O ₆	526.58
T39125	1639939-56-2	MC-VC-PAB-Tubulysin M	5 mg	C ₆₆ H ₉₃ N ₁₁ O ₁₅ S	1312.59
T39138	1653999-47-3	Muscotoxin A	25 mg	C ₅₈ H ₉₀ N ₁₂ O ₁₆	1211.426
T39164	1703778-92-0	MC-betaglucuronide-MMAE-1	5 mg	C ₆₆ H ₉₈ N ₈ O ₂₀	1323.546
T39164	1703778-92-0	MC-betaglucuronide-MMAE-1	10 mg	C ₆₆ H ₉₈ N ₈ O ₂₀	1323.546
T39169	1714123-51-9	Tetrazine-biotin	25 mg	C ₁₉ H ₂₃ N ₇ O ₂ S	413.5
T39213	1795733-93-5	Seco-DUBA hydrochloride	25 mg	C ₂₉ H ₂₃ ClN ₄ O ₄ .xHCl	
T39222	1801838-28-7	Mc-VC-PAB-SN38	1 mg	C ₅₁ H ₅₈ N ₈ O ₁₃	991.05
T39222	1801838-28-7	Mc-VC-PAB-SN38	5 mg	C ₅₁ H ₅₈ N ₈ O ₁₃	991.05
T39222	1801838-28-7	Mc-VC-PAB-SN38	10 mg	C ₅₁ H ₅₈ N ₈ O ₁₃	991.05
T39222	1801838-28-7	Mc-VC-PAB-SN38	25 mg	C ₅₁ H ₅₈ N ₈ O ₁₃	991.05
T39222	1801838-28-7	Mc-VC-PAB-SN38	50 mg	C ₅₁ H ₅₈ N ₈ O ₁₃	991.05

T39222	1801838-28-7	Mc-VC-PAB-SN38	100 mg	C51H58N8O13	991.05
T39225	1802908-01-5	Bis-sulfone-PEG3-Azide	5 mg	C33H40N4O9S2	700.82
T39225	1802908-01-5	Bis-sulfone-PEG3-Azide	10 mg	C33H40N4O9S2	700.82
T39225	1802908-01-5	Bis-sulfone-PEG3-Azide	25 mg	C33H40N4O9S2	700.82
T39225	1802908-01-5	Bis-sulfone-PEG3-Azide	50 mg	C33H40N4O9S2	700.82
T39225	1802908-01-5	Bis-sulfone-PEG3-Azide	100 mg	C33H40N4O9S2	700.82
T39238	1810001-93-4	DBM-MMAF	5 mg	C49H74Br2N6O11	1082.97
T39307	1869126-64-6	Azido-PEG4-Val-Cit-PAB-MMAE	100 mg	C69H113N13O17	1396.737
T39307	1869126-64-6	Azido-PEG4-Val-Cit-PAB-MMAE	500 mg	C69H113N13O17	1396.737
T39316	1884276-68-9	DGN549-L	5 mg	C58H58N8O13	1075.145
T39320	1887046-60-7	Hemiasterlin derivative-1	25 mg	C20H36N2O5	384.51
T39328	1895916-24-1	SuO-Glu-Val-Cit-PAB-MMAE	100 mg	C67H103N11O17	1334.621
T39328	1895916-24-1	SuO-Glu-Val-Cit-PAB-MMAE	500 mg	C67H103N11O17	1334.621
T39366	1952359-26-0	Corixetan	25 mg	C50H61N11O15	1056.1
T39373	1957223-28-7	PNU-EDA-Gly5	25 mg	C43H54N8O17	954.944
T39447	2055041-40-0	Azide-PEG1-Val-Cit-PABC-OH	100 mg	C23H36N8O6	520.58
T39447	2055041-40-0	Azide-PEG1-Val-Cit-PABC-OH	500 mg	C23H36N8O6	520.58
T39458	2058075-34-4	DGN549-C	25 mg	C60H61N9O12	1100.199
T39534	2101206-13-5	Mal-amido-PEG3-C1-PFP ester	100 mg	C21H21F5N2O8	524.39

T39534	2101206-13-5	Mal-amido-PEG3-C1-PFP ester	500 mg	C21H21F5N2O8	524.39
T39535	2101206-32-8	Ald-Ph-amido-PEG3-NHS ester	100 mg	C21H26N2O9	450.44
T39535	2101206-32-8	Ald-Ph-amido-PEG3-NHS ester	500 mg	C21H26N2O9	450.44
T39536	2101206-33-9	Cyclooctyne-O-amido-PEG3-PFP ester	100 mg	C25H30F5NO7	551.507
T39536	2101206-33-9	Cyclooctyne-O-amido-PEG3-PFP ester	500 mg	C25H30F5NO7	551.507
T39537	2101206-45-3	Mal-amido-PEG3-C1-NHS ester	100 mg	C19H25N3O10	455.42
T39537	2101206-45-3	Mal-amido-PEG3-C1-NHS ester	500 mg	C19H25N3O10	455.42
T39538	2101206-48-6	BCOT-PEF3-OPFP	25 mg	C26H30F5NO7	563.518
T39539	2101206-61-3	Cyclooctyne-O-amido-PEG2-PFP ester	100 mg	C23H26F5NO6	507.45
T39539	2101206-61-3	Cyclooctyne-O-amido-PEG2-PFP ester	500 mg	C23H26F5NO6	507.45
T39540	2101206-78-2	Propargyl-O-C1-amido-PEG3-C2-NHS ester	100 mg	C18H26N2O9	414.411
T39540	2101206-78-2	Propargyl-O-C1-amido-PEG3-C2-NHS ester	500 mg	C18H26N2O9	414.411
T39562	21150-23-2	γ-Amanitin	5 mg	C39H54N10O13S	902.98
T39576	2129164-91-4	DBCO-PEG4-VC-PAB-MMAE	100 mg	C88H128N12O19	1658.057
T39576	2129164-91-4	DBCO-PEG4-VC-PAB-MMAE	500 mg	C88H128N12O19	1658.057
T39579	2130869-21-3	Mal-(CH2)5-Val-Cit-PAB-Eribulin	1 mg	C69H97N7O19	1328.565
T39579	2130869-21-3	Mal-(CH2)5-Val-Cit-PAB-Eribulin	5 mg	C69H97N7O19	1328.565
T39579	2130869-21-3	Mal-(CH2)5-Val-Cit-PAB-Eribulin	10 mg	C69H97N7O19	1328.565
T39579	2130869-21-3	Mal-(CH2)5-Val-Cit-PAB-Eribulin	50 mg	C69H97N7O19	1328.565

T39582	2133823-39-7	2',3'-cGAMP-C2-SH	25 mg	C22H28N10O12P2S	718.53
T39595	2136633-23-1	Disitamab vedotin	1 mg		Approximately 144.15 kDa
T39595	2136633-23-1	Disitamab vedotin	5 mg		Approximately 144.15 kDa
T39595	2136633-23-1	Disitamab vedotin	10 mg		Approximately 144.15 kDa
T39595	2136633-23-1	Disitamab vedotin	25 mg		Approximately 144.15 kDa
T39595	2136633-23-1	Disitamab vedotin	50 mg		Approximately 144.15 kDa
T39649	21705-02-2	ε-Amanitin	1 mg	C39H53N9O14S	903.96
T39649	21705-02-2	ε-Amanitin	5 mg	C39H53N9O14S	903.96
T39649	21705-02-2	ε-Amanitin	10 mg	C39H53N9O14S	903.96
T39714	2230016-26-7	Mal-PEG3-C1-NHS ester	100 mg	C16H20N2O9	384.341
T39714	2230016-26-7	Mal-PEG3-C1-NHS ester	500 mg	C16H20N2O9	384.341
T39730	2238831-60-0	Datopotamab deruxtecan	1 mg		
T39730	2238831-60-0	Datopotamab deruxtecan	5 mg		
T39743	2243689-80-5	DM21	5 mg	C58H83ClN8O16S	1215.85
T39743	2243689-80-5	DM21	10 mg	C58H83ClN8O16S	1215.85
T39748	2244602-23-9	DBCO-PEG4-Val-Cit-PAB-MMAF	100 mg	C88H126N12O20	1672.04
T39748	2244602-23-9	DBCO-PEG4-Val-Cit-PAB-MMAF	500 mg	C88H126N12O20	1672.04
T39765	2249935-92-8	Mal-PEG1-Val-Cit-PAB-PNP	100 mg	C34H41N7O12	739.73
T39765	2249935-92-8	Mal-PEG1-Val-Cit-PAB-PNP	500 mg	C34H41N7O12	739.73

T39831	2306049-48-7	PSMA-ALB-56	5 mg	C66H95N11O18	1330.52
T39880	23418-85-1	Propargyl-Tos	50 mg	C11H12O3S	224.28
T39880	23418-85-1	Propargyl-Tos	100 mg	C11H12O3S	224.28
T39897	2360411-65-8	DBCO-PEG4-MMAF	10 mg	C69H99N7O15	1266.585
T39941	2378428-19-2	MP-PEG4-Val-Lys-Gly-7-MAD-MDCPT	1 mg	C53H69N9O17	1104.181
T39941	2378428-19-2	MP-PEG4-Val-Lys-Gly-7-MAD-MDCPT	5 mg	C53H69N9O17	1104.181
T39941	2378428-19-2	MP-PEG4-Val-Lys-Gly-7-MAD-MDCPT	10 mg	C53H69N9O17	1104.181
T39942	2378428-21-6	MP-PEG4-VK(Boc)G-OSu	100 mg	C40H63N7O16	897.977
T39942	2378428-21-6	MP-PEG4-VK(Boc)G-OSu	500 mg	C40H63N7O16	897.977
T39968	2388520-17-8	TLR7/8 agonist 4 hydroxy-PEG10-acid	100 mg	C41H68N6O12	837.025
T39968	2388520-17-8	TLR7/8 agonist 4 hydroxy-PEG10-acid	500 mg	C41H68N6O12	837.025
T39970	2388520-36-1	TLR7/8 agonist 4 hydroxy-PEG10-acid hydrochloride	100 mg	C41H69ClN6O12	873.48
T39970	2388520-36-1	TLR7/8 agonist 4 hydroxy-PEG10-acid hydrochloride	500 mg	C41H69ClN6O12	873.48
T3S1955	78287-27-1	7-Ethylcamptothecin	1 mL * 10 mM (in DMSO)	C22H20N2O4	376.41
T3S1955	78287-27-1	7-Ethylcamptothecin	500 mg	C22H20N2O4	376.41
T40048	2414594-28-6	MC-AAA-NHCH2OCH2COOH	25 mg	C22H33N5O9	511.53
T40049	2414594-29-7	MC-AAA-NHCH2OCH2COO-7-aminomethyl-10-methyl-11-fluoro camptothecin	100 mg	C44H51FN8O12	902.934
T40049	2414594-29-7	MC-AAA-NHCH2OCH2COO-7-aminomethyl-10-methyl-11-fluoro camptothecin	500 mg	C44H51FN8O12	902.934
T40133	247115-74-8	Agrochelin	25 mg	C23H34N2O4S2	466.66

T40134	247115-75-9	Diacetyl Agrochelin	25 mg	C27H38N2O6S2	550.73
T40159	2495742-21-5	(4-NH2)-Exatecan	1 mg	C23H21N3O4	403.43
T40159	2495742-21-5	(4-NH2)-Exatecan	5 mg	C23H21N3O4	403.43
T40159	2495742-21-5	(4-NH2)-Exatecan	10 mg	C23H21N3O4	403.43
T40159	2495742-21-5	(4-NH2)-Exatecan	25 mg	C23H21N3O4	403.43
T40159	2495742-21-5	(4-NH2)-Exatecan	50 mg	C23H21N3O4	403.43
T40159	2495742-21-5	(4-NH2)-Exatecan	100 mg	C23H21N3O4	403.43
T40162	250266-79-6	Acid-C3-SSPy	25 mg	C9H11NO2S2	229.31
T40191	256337-10-7	17-GMB-APA-GA	5 mg	C39H53N5O11	767.877
T40224	2586047-11-0	2',3'-cGAMP-C2-PPA	100 mg	C27H36N10O14P2S2	850.71
T40224	2586047-11-0	2',3'-cGAMP-C2-PPA	500 mg	C27H36N10O14P2S2	850.71
T40257	2632342-05-1	Mc-Gly-Gly-Phe-Gly-PAB-OH	2 mg	C32H38N6O8	634.69
T40343	2722698-03-3	CC-885-CH2-PEG1-NH-CH3	100 mg	C26H30ClN5O5	528.01
T40343	2722698-03-3	CC-885-CH2-PEG1-NH-CH3	500 mg	C26H30ClN5O5	528.01
T40434	349553-73-7	6-Azido-hexylamine	25 mg	C6H14N4	142.2
T40434	349553-73-7	6-Azido-hexylamine	50 mg	C6H14N4	142.2
T40434	349553-73-7	6-Azido-hexylamine	100 mg	C6H14N4	142.2
T40434	349553-73-7	6-Azido-hexylamine	200 mg	C6H14N4	142.2
T40549	452072-22-9	PPA	50 mg	C10H13NO2S2	243.34

T40549	452072-22-9	PPA	100 mg	C10H13NO2S2	243.34
T40568	474645-26-6	Fmoc-MMAE	50 mg	C54H77N5O9	940.22
T40568	474645-26-6	Fmoc-MMAE	100 mg	C54H77N5O9	940.22
T40568	474645-26-6	Fmoc-MMAE	500 mg	C54H77N5O9	940.22
T40726	629-13-0	Azide-C2-Azide	25 mg	C2H4N6	112.0934
T40761	663598-66-1	NO2-SPP-sulfo	25 mg	C14H15N3O9S3	465.48
T40762	663598-89-8	NO2-SPDB-sulfo	25 mg	C13H13N3O9S3	451.44
T40763	663599-00-6	NO2-SPDMV-sulfo	25 mg	C15H17N3O9S3	479.51
T40764	663599-05-1	DMAC-SPDB	25 mg	C16H19N3O5S2	397.46
T40765	663599-07-3	DMAC-SPDB-sulfo	25 mg	C16H19N3O8S3	477.53
T40818	710323-40-3	Folate-PEG3-amine	100 mg	C27H37N9O8	615.648
T40818	710323-40-3	Folate-PEG3-amine	500 mg	C27H37N9O8	615.648
T40872	75747-23-8	17-AEP-GA	1 mg	C34H50N4O8	642.78
T40872	75747-23-8	17-AEP-GA	5 mg	C34H50N4O8	642.78
T40872	75747-23-8	17-AEP-GA	10 mg	C34H50N4O8	642.78
T40872	75747-23-8	17-AEP-GA	25 mg	C34H50N4O8	642.78
T40872	75747-23-8	17-AEP-GA	50 mg	C34H50N4O8	642.78
T41000	87639-76-7	N-trifluoroacetyl- β -alanyl chloride	100 mg	C5H5ClF3NO2	203.55
T41000	87639-76-7	N-trifluoroacetyl- β -alanyl chloride	500 mg	C5H5ClF3NO2	203.55

T41022	894095-98-8	β -D-glucuronide-pNP-carbonate	5 mg	C45H43N3O18	913.83
T41022	894095-98-8	β -D-glucuronide-pNP-carbonate	10 mg	C45H43N3O18	913.83
T41022	894095-98-8	β -D-glucuronide-pNP-carbonate	25 mg	C45H43N3O18	913.83
T41022	894095-98-8	β -D-glucuronide-pNP-carbonate	50 mg	C45H43N3O18	913.83
T41022	894095-98-8	β -D-glucuronide-pNP-carbonate	100 mg	C45H43N3O18	913.83
T41023	894096-02-7	Me-triacetyl- β -D-glucopyranuronate-Ph-CH2OH-Fmoc	2 mg	C38H40N2O14	748.738
T41074	932744-62-2	MB-VC-MGBA	25 mg	C56H65ClN12O10	1101.66
T41129	98604-88-7	Bis-SS-C3-NHS ester	25 mg	C16H20N2O8S2	432.47
T41130	98604-89-8	Bis-SS-C3-sulfo-NHS ester	100 mg	C16H20N2O14S4	592.59
T41130	98604-89-8	Bis-SS-C3-sulfo-NHS ester	500 mg	C16H20N2O14S4	592.59
T41312	139262-23-0	Fmoc-Lys-OH hydrochloride	1 g	C21H25ClN2O4	404.89
T4232	646502-53-6	VCMAAE	2 mg	C68H105N11O15	1316.63
T4232	646502-53-6	VCMAAE	5 mg	C68H105N11O15	1316.63
T4232	646502-53-6	VCMAAE	10 mg	C68H105N11O15	1316.63
T4232	646502-53-6	VCMAAE	25 mg	C68H105N11O15	1316.63
T4232	646502-53-6	VCMAAE	50 mg	C68H105N11O15	1316.63
T4232	646502-53-6	VCMAAE	100 mg	C68H105N11O15	1316.63
T4286	1394238-91-5	Fmoc-Val-Ala-PAB-OH	50 mg	C30H33N3O5	515.6
T4289	1870916-87-2	Mc-Val-Ala-PAB	25 mg	C25H34N4O6	486.56

T4289	1870916-87-2	Mc-Val-Ala-PAB	100 mg	C25H34N4O6	486.56
T4346	115088-06-7	SPDB	1 mL * 10 mM (in DMSO)	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	2 mg	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	5 mg	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	10 mg	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	25 mg	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	50 mg	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	100 mg	C13H14N2O4S2	326.39
T4346	115088-06-7	SPDB	200 mg	C13H14N2O4S2	326.39
T4677	203849-91-6	MMAD	5 mg	C41H66N6O6S	771.06
T4677	203849-91-6	MMAD	10 mg	C41H66N6O6S	771.06
T4677	203849-91-6	MMAD	25 mg	C41H66N6O6S	771.06
T4677	203849-91-6	MMAD	50 mg	C41H66N6O6S	771.06
T4677	203849-91-6	MMAD	100 mg	C41H66N6O6S	771.06
T4678	159858-22-7	Fmoc-Val-Cit-PAB	25 mg	C33H39N5O6	601.69
T4S1951	19685-10-0	10-Methoxycamptothecin	1 mg	C21H18N2O5	378.38
T4S1951	19685-10-0	10-Methoxycamptothecin	5 mg	C21H18N2O5	378.38
T4S1951	19685-10-0	10-Methoxycamptothecin	10 mg	C21H18N2O5	378.38
T4S1951	19685-10-0	10-Methoxycamptothecin	25 mg	C21H18N2O5	378.38

T4S1951	19685-10-0	10-Methoxycamptothecin	50 mg	C21H18N2O5	378.38
T5149	159857-80-4	MC-Val-Cit-PAB	25 mg	C28H40N6O7	572.65
T5149	159857-80-4	MC-Val-Cit-PAB	50 mg	C28H40N6O7	572.65
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	1 mg	C45H49NO13	811.87
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	5 mg	C45H49NO13	811.87
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	10 mg	C45H49NO13	811.87
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	25 mg	C45H49NO13	811.87
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	50 mg	C45H49NO13	811.87
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	100 mg	C45H49NO13	811.87
T5738	78454-17-8	7-Epi 10-desacetyl paclitaxel	200 mg	C45H49NO13	811.87
T5749	90332-63-1	10-Deacetyl-7-xylosyl paclitaxel	1 mL * 10 mM (in DMSO)	C50H57NO17	943.98
T5749	90332-63-1	10-Deacetyl-7-xylosyl paclitaxel	5 mg	C50H57NO17	943.98
T60321	1639986-05-2	Tubulysin IM-3	25 mg	C14H21NO2	235.32
T60321	1639986-05-2	Tubulysin IM-3	50 mg	C14H21NO2	235.32
T60321	1639986-05-2	Tubulysin IM-3	100 mg	C14H21NO2	235.32
T63624	2414254-34-3	Exatecan-amide-cyclopropanol	25 mg	C28H26FN3O6	519.52
T63624	2414254-34-3	Exatecan-amide-cyclopropanol	50 mg	C28H26FN3O6	519.52
T63624	2414254-34-3	Exatecan-amide-cyclopropanol	100 mg	C28H26FN3O6	519.52
T63713	105049-15-8	Mytoxin B	25 mg	C29H36O9	528.59

T63713	105049-15-8	Mytoxin B	50 mg	C29H36O9	528.59
T63713	105049-15-8	Mytoxin B	100 mg	C29H36O9	528.59
T6741	68181-17-9	SPDP	200 mg	C12H12N2O4S2	312.36
T6897	474645-27-7	Monomethyl auristatin E	10 mg	C39H67N5O7	717.98
T6897	474645-27-7	Monomethyl auristatin E	25 mg	C39H67N5O7	717.98
T6897	474645-27-7	Monomethyl auristatin E	50 mg	C39H67N5O7	717.98
T72756	2378427-68-8	Gly-7-MAD-MDCPT	25 mg	C24H22N4O7	478.45
T72756	2378427-68-8	Gly-7-MAD-MDCPT	50 mg	C24H22N4O7	478.45
T72756	2378427-68-8	Gly-7-MAD-MDCPT	100 mg	C24H22N4O7	478.45
T73469	260417-62-7	SG2057	25 mg	C33H36N4O6	584.66
T73469	260417-62-7	SG2057	50 mg	C33H36N4O6	584.66
T73469	260417-62-7	SG2057	100 mg	C33H36N4O6	584.66
T73534	2356229-14-4	T01-1	25 mg	C26H29N3O6S	511.59
T73534	2356229-14-4	T01-1	50 mg	C26H29N3O6S	511.59
T73534	2356229-14-4	T01-1	100 mg	C26H29N3O6S	511.59
T73700	1884557-85-0	Daunorubicin citrate	5 mg	C33H37NO17	719.64
T73700	1884557-85-0	Daunorubicin citrate	50 mg	C33H37NO17	719.64
T73915	225110-59-8	Luisol A	5 mg	C16H18O7	322.31
T73915	225110-59-8	Luisol A	50 mg	C16H18O7	322.31

T73947		Tubulysin IM-1	5 mg	C32H47N3O6S	601.8
T73947		Tubulysin IM-1	50 mg	C32H47N3O6S	601.8
T73948		Duocarmycin DM	5 mg	C28H27ClF3N3O5	577.98
T73948		Duocarmycin DM	50 mg	C28H27ClF3N3O5	577.98
T74074		OSu-Glu-VC-PAB-MMAD	5 mg	C69H102N12O16S	1387.68
T74074		OSu-Glu-VC-PAB-MMAD	50 mg	C69H102N12O16S	1387.68
T74075		MC-VC-PAB-MMAD	5 mg	C71H105N11O14S	1368.72
T74075		MC-VC-PAB-MMAD	50 mg	C71H105N11O14S	1368.72
T74116	2166376-51-6	Glucocorticoid receptor agonist-1 Ala-Ala-Mal	5 mg	C48H54N4O11	862.96
T74116	2166376-51-6	Glucocorticoid receptor agonist-1 Ala-Ala-Mal	50 mg	C48H54N4O11	862.96
T74178	1182215-65-1	Glembatumumab vedotin	1 mg		147 kDa (average)
T74178	1182215-65-1	Glembatumumab vedotin	5 mg		147 kDa (average)
T74178	1182215-65-1	Glembatumumab vedotin	10 mg		147 kDa (average)
T74178	1182215-65-1	Glembatumumab vedotin	25 mg		147 kDa (average)
T74348	2939851-67-7	HE-S2	25 mg	C38H45N9O6S2	787.95
T74348	2939851-67-7	HE-S2	50 mg	C38H45N9O6S2	787.95
T74348	2939851-67-7	HE-S2	100 mg	C38H45N9O6S2	787.95
T74349	1835700-14-5	AGD-0182	5 mg	C38H63N9O7	757.96
T74349	1835700-14-5	AGD-0182	50 mg	C38H63N9O7	757.96

T74367	1977557-86-0	SC209	5 mg	C27H44N4O4	488.66
T74367	1977557-86-0	SC209	50 mg	C27H44N4O4	488.66
T74437	2246363-68-6	β -Glucuronide-dPBD-PEG5-NH2	5 mg	C78H101N7O35	1696.66
T74437	2246363-68-6	β -Glucuronide-dPBD-PEG5-NH2	50 mg	C78H101N7O35	1696.66
T74438	2246364-63-4	β -Glucuronide-dPBD-PEG5-NH2 TFA	5 mg	C80H102F3N7O37	1810.69
T74438	2246364-63-4	β -Glucuronide-dPBD-PEG5-NH2 TFA	50 mg	C80H102F3N7O37	1810.69
T74483	1800462-99-0	Aminobenzenesulfonic auristatin E	5 mg	C37H64N6O8S	753
T74483	1800462-99-0	Aminobenzenesulfonic auristatin E	50 mg	C37H64N6O8S	753
T74484		Aminobenzenesulfonic auristatin E TFA	2 mg	C39H65F3N6O10S	867.03
T74484		Aminobenzenesulfonic auristatin E TFA	5 mg	C39H65F3N6O10S	867.03
T74484		Aminobenzenesulfonic auristatin E TFA	10 mg	C39H65F3N6O10S	867.03
T74648	1802498-63-0	TAM470	5 mg	C41H67N7O6S	786.08
T74648	1802498-63-0	TAM470	50 mg	C41H67N7O6S	786.08
T74659	58255-46-2	Dideoxy-amanitin	5 mg	C39H54N10O12S	886.97
T74659	58255-46-2	Dideoxy-amanitin	50 mg	C39H54N10O12S	886.97
T74676	2720500-49-0	STING agonist-20-Ala-amide-PEG2-C2-NH2	5 mg	C46H57N13O12	984.02
T74676	2720500-49-0	STING agonist-20-Ala-amide-PEG2-C2-NH2	50 mg	C46H57N13O12	984.02
T74677		STING agonist-20-Ala-amide-PEG2-C2-NH2 TFA	5 mg	C48H58F3N13O14	1098.05
T74677		STING agonist-20-Ala-amide-PEG2-C2-NH2 TFA	50 mg	C48H58F3N13O14	1098.05

T74697	2166378-92-1	Glucocorticoid receptor agonist-2	5 mg	C34H35F2NO7	607.64
T74697	2166378-92-1	Glucocorticoid receptor agonist-2	50 mg	C34H35F2NO7	607.64
T74700	2249935-19-9	Mal-VC-PAB-(N-Me-amide-C3)-ADU-S100 triethylamine	5 mg	C51H65N17O19P2S2.xC6H15N	1447.44
T74700	2249935-19-9	Mal-VC-PAB-(N-Me-amide-C3)-ADU-S100 triethylamine	50 mg	C51H65N17O19P2S2.xC6H15N	1447.44
T74723	2414254-51-4	MC-Gly-Gly-Phe-Gly-(R)-Cyclopropane-Exatecan	5 mg	C55H60FN9O13	1074.12
T74723	2414254-51-4	MC-Gly-Gly-Phe-Gly-(R)-Cyclopropane-Exatecan	50 mg	C55H60FN9O13	1074.12
T74724	2414254-52-5	MC-Gly-Gly-Phe-Gly-(S)-Cyclopropane-Exatecan	5 mg	C55H60FN9O13	1074.12
T74724	2414254-52-5	MC-Gly-Gly-Phe-Gly-(S)-Cyclopropane-Exatecan	50 mg	C55H60FN9O13	1074.12
T74735	2414254-49-0	Gly-Cyclopropane-Exatecan	5 mg	C32H34FN5O7	619.64
T74735	2414254-49-0	Gly-Cyclopropane-Exatecan	50 mg	C32H34FN5O7	619.64
T74750	2857037-69-3	NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT	5 mg	C26H23N3O6	473.48
T74750	2857037-69-3	NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT	50 mg	C26H23N3O6	473.48
T74751	2857037-70-6	Br-Val-Ala-NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT	1 mg	C36H38BrN5O9	764.62
T74940	2820286-56-2	Anticancer agent 81	5 mg	C46H46N6O5	762.89
T74940	2820286-56-2	Anticancer agent 81	50 mg	C46H46N6O5	762.89
T74940	2820286-56-2	Anticancer agent 81	100 mg	C46H46N6O5	762.89
T75016	2345732-89-8	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Mal	5 mg	C47H53N4O14P	928.92
T75016	2345732-89-8	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Mal	50 mg	C47H53N4O14P	928.92
T75130	2345733-40-4	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Br	5 mg	C43H49BrF2N3O12P	948.74

T75130	2345733-40-4	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Br	50 mg	C43H49BrF2N3O12P	948.74
T75134	2873460-70-7	MC-GGFG-AM-(10Me-11F-Camptothecin)	5 mg	C51H56FN9O14	1038.04
T75134	2873460-70-7	MC-GGFG-AM-(10Me-11F-Camptothecin)	50 mg	C51H56FN9O14	1038.04
T75240		Taltobulin hydrochloride	5 mg	C27H44CIN3O4	510.11
T75240		Taltobulin hydrochloride	50 mg	C27H44CIN3O4	510.11
T76693	1622075-65-3	Moxetumomab	1 mg		
T76693	1622075-65-3	Moxetumomab	5 mg		
T76707	914088-09-8	Brentuximab vedotin	1 mg		145.58 kDa
T76707	914088-09-8	Brentuximab vedotin	5 mg		145.58 kDa
T76707	914088-09-8	Brentuximab vedotin	25 mg		145.58 kDa
T76713	1299440-37-1	Inebilizumab	1 mg		146.60 kDa
T76713	1299440-37-1	Inebilizumab	5 mg		146.60 kDa
T76713	1299440-37-1	Inebilizumab	10 mg		146.60 kDa
T76713	1299440-37-1	Inebilizumab	25 mg		146.60 kDa
T76713	1299440-37-1	Inebilizumab	50 mg		146.60 kDa
T76783	1020748-57-5	Moxetumomab pasudotox	1 mg		63.5 (kDa)
T76783	1020748-57-5	Moxetumomab pasudotox	5 mg		63.5 (kDa)
T76790	1660159-36-3	Inotuzumab	1 mg		146.48 kDa
T76790	1660159-36-3	Inotuzumab	5 mg		146.48 kDa

T76790	1660159-36-3	Inotuzumab	10 mg		146.48 kDa
T76790	1660159-36-3	Inotuzumab	25 mg		146.48 kDa
T76790	1660159-36-3	Inotuzumab	50 mg		146.48 kDa
T76790	1660159-36-3	Inotuzumab	100 mg		146.48 kDa
T76854	1879918-31-6	Loncastuximab tesirine	1 mg		
T76854	1879918-31-6	Loncastuximab tesirine	5 mg		
T76939	400010-39-1	Cantuzumab mertansine	1 mg		
T76939	400010-39-1	Cantuzumab mertansine	5 mg		
T76940	868747-45-9	Cantuzumab ravtansine	1 mg		
T76940	868747-45-9	Cantuzumab ravtansine	5 mg		
T77071		Lonigutamab	1 mg		
T77071		Lonigutamab	5 mg		
T77071		Lonigutamab	10 mg		
T77071		Lonigutamab	25 mg		
T77071		Lonigutamab	50 mg		
T77085	2361055-48-1	Mipasetamab	1 mg		
T77085	2361055-48-1	Mipasetamab	5 mg		
T77122	2145109-70-0	Praluzatamab	1 mg		146.9 kDa
T77122	2145109-70-0	Praluzatamab	5 mg		146.9 kDa

T77122	2145109-70-0	Praluzatamab	10 mg		146.9 kDa
T77129	2061894-48-0	Belantamab	1 mg		146.06 kDa
T77129	2061894-48-0	Belantamab	5 mg		146.06 kDa
T77129	2061894-48-0	Belantamab	10 mg		146.06 kDa
T77129	2061894-48-0	Belantamab	25 mg		146.06 kDa
T77129	2061894-48-0	Belantamab	50 mg		146.06 kDa
T77129	2061894-48-0	Belantamab	100 mg		146.06 kDa
T77159	2185868-98-6	Disitamab	1 mg		
T77159	2185868-98-6	Disitamab	5 mg		
T77159	2185868-98-6	Disitamab	10 mg		
T77159	2185868-98-6	Disitamab	25 mg		
T77186		Zilovertamab vedotin	5 mg		
T77186		Zilovertamab vedotin	50 mg		
T77372	1418628-81-5	Tisotumab	1 mg		144.66 kDa
T77372	1418628-81-5	Tisotumab	5 mg		144.66 kDa
T77372	1418628-81-5	Tisotumab	10 mg		144.66 kDa
T77372	1418628-81-5	Tisotumab	25 mg		144.66 kDa
T77372	1418628-81-5	Tisotumab	50 mg		144.66 kDa
T77372	1418628-81-5	Tisotumab	100 mg		144.66 kDa

T77405	1448664-46-7	Enfortumab	1 mg		143.9 kDa
T77405	1448664-46-7	Enfortumab	5 mg		143.9 kDa
T77405	1448664-46-7	Enfortumab	10 mg		143.9 kDa
T77405	1448664-46-7	Enfortumab	25 mg		143.9 kDa
T77405	1448664-46-7	Enfortumab	50 mg		143.9 kDa
T77405	1448664-46-7	Enfortumab	100 mg		143.9 kDa
T77406	339306-30-8	lorvotuzumab	1 mg		146.44 kDa
T77406	339306-30-8	lorvotuzumab	5 mg		146.44 kDa
T77406	339306-30-8	lorvotuzumab	10 mg		146.44 kDa
T77406	339306-30-8	lorvotuzumab	25 mg		146.44 kDa
T77406	339306-30-8	lorvotuzumab	50 mg		146.44 kDa
T77406	339306-30-8	lorvotuzumab	100 mg		146.44 kDa
T77412	1640971-88-5	Lupartumab	1 mg		150 kDa
T77412	1640971-88-5	Lupartumab	5 mg		150 kDa
T77412	1640971-88-5	Lupartumab	10 mg		150 kDa
T77412	1640971-88-5	Lupartumab	25 mg		150 kDa
T77412	1640971-88-5	Lupartumab	50 mg		150 kDa
T77412	1640971-88-5	Lupartumab	100 mg		150 kDa
T77439	1020264-78-1	Glembatumumab	1 mg		145.56 kDa

T77439	1020264-78-1	Glembatumumab	5 mg		145.56 kDa
T77439	1020264-78-1	Glembatumumab	10 mg		145.56 kDa
T77439	1020264-78-1	Glembatumumab	25 mg		145.56 kDa
T77439	1020264-78-1	Glembatumumab	50 mg		145.56 kDa
T77439	1020264-78-1	Glembatumumab	100 mg		145.56 kDa
T77458		DEDN6526A	1 mg		145.5
T77458		DEDN6526A	5 mg		145.5
T77458		DEDN6526A	10 mg		145.5
T77458		DEDN6526A	25 mg		145.5
T77462	1822383-65-2	PF-06647263	1 mg		145.5 kDa
T77462	1822383-65-2	PF-06647263	5 mg		145.5 kDa
T77462	1822383-65-2	PF-06647263	10 mg		145.5 kDa
T77462	1822383-65-2	PF-06647263	25 mg		145.5 kDa
T77463	2148325-59-9	Tamrintamab	1 mg		145.5 kDa
T77463	2148325-59-9	Tamrintamab	5 mg		145.5 kDa
T77463	2148325-59-9	Tamrintamab	10 mg		145.5 kDa
T77463	2148325-59-9	Tamrintamab	25 mg		145.5 kDa
T77474		Raludotatug deruxtecan	1 mg		145.5
T77474		Raludotatug deruxtecan	5 mg		145.5

T77474		Raludotatug deruxtecan	10 mg		145.5
T77474		Raludotatug deruxtecan	25 mg		145.5
T77477	2279068-37-8	Polatuzumab	1 mg		145.24 kDa
T77477	2279068-37-8	Polatuzumab	5 mg		145.24 kDa
T77477	2279068-37-8	Polatuzumab	10 mg		145.24 kDa
T77477	2279068-37-8	Polatuzumab	25 mg		145.24 kDa
T77477	2279068-37-8	Polatuzumab	50 mg		145.24 kDa
T77477	2279068-37-8	Polatuzumab	100 mg		145.24 kDa
T7767	863971-53-3	FMoc-Val-Cit-PAB-PNP	50 mg	C40H42N6O10	766.8
T7767	863971-53-3	FMoc-Val-Cit-PAB-PNP	100 mg	C40H42N6O10	766.8
T7767	863971-53-3	FMoc-Val-Cit-PAB-PNP	200 mg	C40H42N6O10	766.8
T77749	2254118-43-7	Upifitamab	1 mg		145.06 kDa
T77749	2254118-43-7	Upifitamab	5 mg		145.06 kDa
T77749	2254118-43-7	Upifitamab	10 mg		145.06 kDa
T77749	2254118-43-7	Upifitamab	25 mg		145.06 kDa
T77749	2254118-43-7	Upifitamab	50 mg		145.06 kDa
T77749	2254118-43-7	Upifitamab	100 mg		145.06 kDa
T77813	1595275-61-8	SG3199-Val-Ala-PAB	5 mg	C49H59N7O11	922.03
T77813	1595275-61-8	SG3199-Val-Ala-PAB	50 mg	C49H59N7O11	922.03

T77814	945490-09-5	Tomaymycin DM	5 mg	C14H14N2O3	258.27
T77814	945490-09-5	Tomaymycin DM	50 mg	C14H14N2O3	258.27
T77815		EC1167 hydrochloride	5 mg	C33H46ClN7O17S	880.27
T77815		EC1167 hydrochloride	50 mg	C33H46ClN7O17S	880.27
T77816	1599440-10-4	Deruxtecan analog 2	5 mg	C29H30FN5O7	579.58
T77816	1599440-10-4	Deruxtecan analog 2	50 mg	C29H30FN5O7	579.58
T77817	1224601-12-0	Lys(MMT)-PAB-oxidiacetamide-PEG8-N3	2 mg	C55H77N7O14	1060.24
T77817	1224601-12-0	Lys(MMT)-PAB-oxidiacetamide-PEG8-N3	5 mg	C55H77N7O14	1060.24
T77819	190249-87-7	Fmoc-aminoxy-PEG2-NH2	5 mg	C19H22N2O5	358.39
T77819	190249-87-7	Fmoc-aminoxy-PEG2-NH2	10 mg	C19H22N2O5	358.39
T77820	2378616-23-8	7-Aminomethyl-10-methyl-11-fluoro camptothecin	5 mg	C22H20FN3O4	409.41
T77820	2378616-23-8	7-Aminomethyl-10-methyl-11-fluoro camptothecin	50 mg	C22H20FN3O4	409.41
T77821	104676-09-7	MCC	2 mg	C12H16N2O3	236.27
T77821	104676-09-7	MCC	5 mg	C12H16N2O3	236.27
T77821	104676-09-7	MCC	10 mg	C12H16N2O3	236.27
T77822		Mal-PEG8-Val-Ala-PABC	2 mg	C41H65N5O15	867.98
T77823	1313206-42-6	Polatuzumab vedotin	1 mg		
T77823	1313206-42-6	Polatuzumab vedotin	5 mg		
T77824	1491917-83-9	Sacituzumab govitecan	1 mg		160 KDa (Approximately)

T77824	1491917-83-9	Sacituzumab govitecan	5 mg		160 KDa (Approximately)
T77824	1491917-83-9	Sacituzumab govitecan	10 mg		160 KDa (Approximately)
T77824	1491917-83-9	Sacituzumab govitecan	25 mg		160 KDa (Approximately)
T77826	1616727-22-0	MC-Val-Cit-PAB-NH-C2-NH-Boc	5 mg	C36H54N8O10	758.86
T77826	1616727-22-0	MC-Val-Cit-PAB-NH-C2-NH-Boc	50 mg	C36H54N8O10	758.86
T77827		DBCO-PEG4-acetic-Val-Cit-PAB	2 mg	C45H57N7O10	855.97
T77828	2647914-09-6	Fmoc-Gly3-Val-Cit-PAB	2 mg	C39H48N8O9	772.85
T77829	1616727-21-9	MC-VC-PAB-NH2 TFA	5 mg	C33H47F3N8O10	772.77
T77829	1616727-21-9	MC-VC-PAB-NH2 TFA	50 mg	C33H47F3N8O10	772.77
T77830		NHS-PEG2-SS-PEG2-NHS	2 mg	C22H32N2O12S2	580.63
T77831		Fmoc-Glu-(Boc)-Val-Cit-PAB-PNP	2 mg	C49H57N7O13	952.02
T77832		Azide-PEG4-VC-PAB-Doxorubicin	5 mg	C57H75N9O21	1222.25
T77832		Azide-PEG4-VC-PAB-Doxorubicin	50 mg	C57H75N9O21	1222.25
T77833		Mc-Gly-Gly-Phe-Gly-PAB-OH TFA	5 mg	C34H39F3N6O10	748.7
T77833		Mc-Gly-Gly-Phe-Gly-PAB-OH TFA	50 mg	C34H39F3N6O10	748.7
T77835	2344809-82-9	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Br	5 mg	C44H51BrN3O14P	956.77
T77835	2344809-82-9	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Br	50 mg	C44H51BrN3O14P	956.77
T77836		APN-PEG36-tetrazine	5 mg	C94H161N7O38	1997.3
T77836		APN-PEG36-tetrazine	50 mg	C94H161N7O38	1997.3

T77837		CL2E-SN38 TFA	5 mg	C89H117F3N14O26	1855.95
T77837		CL2E-SN38 TFA	50 mg	C89H117F3N14O26	1855.95
T77838	1714088-51-3	Telisotuzumab vedotin	1 mg		
T77838	1714088-51-3	Telisotuzumab vedotin	5 mg		
T77839	1620837-70-8	Bi-Mc-VC-PAB-MMAE	5 mg	C71H104N12O18	1413.66
T77839	1620837-70-8	Bi-Mc-VC-PAB-MMAE	50 mg	C71H104N12O18	1413.66
T77840		Gly-Gly-Gly-PEG4-azide	2 mg	C16H31N7O7	433.46
T77841	2124210-34-8	Duostatin 5	1 mg	C40H69N9O6	772.03
T77841	2124210-34-8	Duostatin 5	5 mg	C40H69N9O6	772.03
T77841	2124210-34-8	Duostatin 5	10 mg	C40H69N9O6	772.03
T77841	2124210-34-8	Duostatin 5	25 mg	C40H69N9O6	772.03
T77841	2124210-34-8	Duostatin 5	50 mg	C40H69N9O6	772.03
T77841	2124210-34-8	Duostatin 5	100 mg	C40H69N9O6	772.03
T77842	2495742-34-0	Mal-PEG8-amide-Val-Ala-(4-NH2)-Exatecan	5 mg	C57H77N7O18	1148.26
T77842	2495742-34-0	Mal-PEG8-amide-Val-Ala-(4-NH2)-Exatecan	50 mg	C57H77N7O18	1148.26
T77843	2222445-87-4	MethylCBI-azaindole-benzamide-MOM-Boc-ethylenediamine-D	5 mg	C44H51ClN6O10	859.36
T77843	2222445-87-4	MethylCBI-azaindole-benzamide-MOM-Boc-ethylenediamine-D	50 mg	C44H51ClN6O10	859.36
T77844	1662687-83-3	Mal-PEG2-Val-Cit-PABA	5 mg	C27H38N6O9	590.63
T77844	1662687-83-3	Mal-PEG2-Val-Cit-PABA	50 mg	C27H38N6O9	590.63

T77845	2460399-44-2	Ozuriftamab	1 mg		
T77845	2460399-44-2	Ozuriftamab	5 mg		
T77846	223741-66-0	Allyl (2-aminoethyl)carbamate	5 mg	C6H12N2O2	144.17
T77847	2504068-28-2	MC-Val-Cit-PAB-Exatecan	5 mg	C53H60FN9O12	1034.1
T77847	2504068-28-2	MC-Val-Cit-PAB-Exatecan	50 mg	C53H60FN9O12	1034.1
T77848	1416792-90-9	vc-PABC-DM1	5 mg	C53H75CIN8O13S	1099.73
T77848	1416792-90-9	vc-PABC-DM1	50 mg	C53H75CIN8O13S	1099.73
T77849	2845164-91-0	Val-Ala-PABC-Exatecan	5 mg	C40H43FN6O8	754.8
T77849	2845164-91-0	Val-Ala-PABC-Exatecan	50 mg	C40H43FN6O8	754.8
T77850	2750799-12-1	NHS-SS-Ph	2 mg	C16H17NO7S2	399.44
T77851	2734878-16-9	INX-SM-6	5 mg	C32H36N2O6S	576.7
T77851	2734878-16-9	INX-SM-6	50 mg	C32H36N2O6S	576.7
T77852	2734878-18-1	INX-SM-56	5 mg	C32H36N2O6S	576.7
T77852	2734878-18-1	INX-SM-56	50 mg	C32H36N2O6S	576.7
T77853	1818864-51-5	MC-VA-PABC-MMAE	5 mg	C65H99N9O14	1230.53
T77853	1818864-51-5	MC-VA-PABC-MMAE	50 mg	C65H99N9O14	1230.53
T77854	2680543-57-9	MC-VA-PAB-Exatecan	2 mg	C50H54FN7O11	948
T77855	2679821-39-5	Mal-PEG8-Val-Ala-PAB-Exatecan	5 mg	C66H85FN8O20	1329.42
T77855	2679821-39-5	Mal-PEG8-Val-Ala-PAB-Exatecan	50 mg	C66H85FN8O20	1329.42

T77856	1650569-89-3	Ac-Lys-Val-Cit-PABC-MMAE	5 mg	C66H108N12O14	1293.64
T77856	1650569-89-3	Ac-Lys-Val-Cit-PABC-MMAE	50 mg	C66H108N12O14	1293.64
T77857		Ac-Lys-Val-Cit-PABC-MMAE formic	5 mg	C67H110N12O16	1339.66
T77857		Ac-Lys-Val-Cit-PABC-MMAE formic	50 mg	C67H110N12O16	1339.66
T77858	2414393-22-7	MC-Gly-Gly-Phe-Gly-Cyclobutanecarboxylic-Exatecan	5 mg	C55H60FN9O13	1074.12
T77858	2414393-22-7	MC-Gly-Gly-Phe-Gly-Cyclobutanecarboxylic-Exatecan	50 mg	C55H60FN9O13	1074.12
T77859	2253947-15-6	bisSP1	2 mg	C12H23N9O2	325.37
T77859	2253947-15-6	bisSP1	5 mg	C12H23N9O2	325.37
T77860	2758671-45-1	TCO-PEG4-VC-PAB-MMAE	5 mg	C78H127N11O19	1522.91
T77860	2758671-45-1	TCO-PEG4-VC-PAB-MMAE	50 mg	C78H127N11O19	1522.91
T77861	2720500-19-4	XMT-1519 conjugate-1	5 mg	C101H149N23O42	2357.39
T77861	2720500-19-4	XMT-1519 conjugate-1	50 mg	C101H149N23O42	2357.39
T77862	215789-29-0	Indole-C2-amide-C2-NH2	2 mg	C13H17N3O	231.29
T77863	1802499-21-3	TAM558	5 mg	C79H122N14O19S	1603.96
T77863	1802499-21-3	TAM558	50 mg	C79H122N14O19S	1603.96
T77864	1977557-97-3	SC239	5 mg	C65H84N10O11	1181.42
T77864	1977557-97-3	SC239	50 mg	C65H84N10O11	1181.42
T77865		Tetrazine-PEG7-amine hydrochloride	5 mg	C26H43ClN6O8	603.11
T77865		Tetrazine-PEG7-amine hydrochloride	50 mg	C26H43ClN6O8	603.11

T77866	1895916-23-0	OH-Glu-Val-Cit-PAB-MMAE	5 mg	C63H100N10O15	1237.53
T77866	1895916-23-0	OH-Glu-Val-Cit-PAB-MMAE	50 mg	C63H100N10O15	1237.53
T77867		Mal-PEG8-Phe-Lys-PAB-Exatecan TFA	5 mg	C75H93F4N9O22	1548.58
T77867		Mal-PEG8-Phe-Lys-PAB-Exatecan TFA	50 mg	C75H93F4N9O22	1548.58
T77868	2210247-59-7	Mal-amide-PEG8-Val-Ala-PAB-PNP	1 mg	C48H68N6O19	1033.08
T77868	2210247-59-7	Mal-amide-PEG8-Val-Ala-PAB-PNP	5 mg	C48H68N6O19	1033.08
T77868	2210247-59-7	Mal-amide-PEG8-Val-Ala-PAB-PNP	10 mg	C48H68N6O19	1033.08
T77868	2210247-59-7	Mal-amide-PEG8-Val-Ala-PAB-PNP	25 mg	C48H68N6O19	1033.08
T77868	2210247-59-7	Mal-amide-PEG8-Val-Ala-PAB-PNP	50 mg	C48H68N6O19	1033.08
T77869	2166376-64-1	Glucocorticoid receptor agonist-2 Ala-Ala-Mal	5 mg	C47H50F2N4O12	900.92
T77869	2166376-64-1	Glucocorticoid receptor agonist-2 Ala-Ala-Mal	50 mg	C47H50F2N4O12	900.92
T77870		Mal-Val-Ala-PABA-cGAMP	5 mg	C46H56N14O20P2	1186.97
T77870		Mal-Val-Ala-PABA-cGAMP	50 mg	C46H56N14O20P2	1186.97
T77871	640267-62-5	MC-PEG2-NH2	2 mg	C16H27N3O5	341.4
T77872	890654-03-2	S-Me-DM4	5 mg	C39H56ClN3O10S	794.39
T77872	890654-03-2	S-Me-DM4	50 mg	C39H56ClN3O10S	794.39
T77873		NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT hydrochloride	5 mg	C26H24ClN3O6	509.94
T77873		NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT hydrochloride	50 mg	C26H24ClN3O6	509.94
T77874	1628543-40-7	Maytansinoid B	5 mg	C36H51ClN4O10	735.26

T77874	1628543-40-7	Maytansinoid B	50 mg	C36H51ClN4O10	735.26
T77875		Mc-Val-Cit-PAB-Gefitinib chloride	5 mg	C50H63Cl2FN10O9	1038
T77875		Mc-Val-Cit-PAB-Gefitinib chloride	50 mg	C50H63Cl2FN10O9	1038
T77876	2247398-68-9	Py-MAA-Val-Cit-PAB-MMAE	5 mg	C72H111N13O16S	1446.79
T77876	2247398-68-9	Py-MAA-Val-Cit-PAB-MMAE	50 mg	C72H111N13O16S	1446.79
T77877		MDTF	5 mg	C16H10F4NNaO9S	491.3
T77877		MDTF	50 mg	C16H10F4NNaO9S	491.3
T77878		Desthiobiotin-Iodoacetamide	5 mg	C14H25IN4O3	424.28
T77878		Desthiobiotin-Iodoacetamide	50 mg	C14H25IN4O3	424.28
T77879	2414254-41-2	MC-Gly-Gly-Phe-Gly-amide-cyclopropanol- amide-Exatecan	5 mg	C54H58FN9O13	1060.09
T77879	2414254-41-2	MC-Gly-Gly-Phe-Gly-amide-cyclopropanol- amide-Exatecan	50 mg	C54H58FN9O13	1060.09
T77880		3-Azido-D-alanine hydrochloride	2 mg	C3H7ClN4O2	166.57
T77881	1418731-10-8	Tisotumab vedotin	1 mg		
T77881	1418731-10-8	Tisotumab vedotin	5 mg		
T77882	2170118-23-5	SN38-COOH	5 mg	C26H24N2O8	492.48
T77882	2170118-23-5	SN38-COOH	50 mg	C26H24N2O8	492.48
T77883	1912408-92-4	Val-Ala-PAB-MMAE	1 mg	C55H88N8O11	1037.33
T77883	1912408-92-4	Val-Ala-PAB-MMAE	5 mg	C55H88N8O11	1037.33
T77883	1912408-92-4	Val-Ala-PAB-MMAE	10 mg	C55H88N8O11	1037.33

T77883	1912408-92-4	Val-Ala-PAB-MMAE	25 mg	C55H88N8O11	1037.33
T77883	1912408-92-4	Val-Ala-PAB-MMAE	50 mg	C55H88N8O11	1037.33
T77884	2851058-71-2	PB038	5 mg	C98H149FN12O36	2090.29
T77884	2851058-71-2	PB038	50 mg	C98H149FN12O36	2090.29
T77885	2446645-88-9	(Aminooxy)acetamide-Val-Cit-PAB-MMAE	5 mg	C60H97N11O14	1196.48
T77885	2446645-88-9	(Aminooxy)acetamide-Val-Cit-PAB-MMAE	50 mg	C60H97N11O14	1196.48
T77886	2866301-18-8	GGFG-amide-glycol-amide-Exatecan	5 mg	C43H47FN8O11	870.88
T77886	2866301-18-8	GGFG-amide-glycol-amide-Exatecan	50 mg	C43H47FN8O11	870.88
T77887	2244602-35-3	Amine-PEG3-Lys(PEG3-N3)-PEG3-N3	2 mg	C30H58N10O12	750.84
T77888	1599439-54-9	Mal-PEG2-Gly-Gly-Phe-Gly-Exatecan	5 mg	C57H65FN10O15	1149.18
T77888	1599439-54-9	Mal-PEG2-Gly-Gly-Phe-Gly-Exatecan	50 mg	C57H65FN10O15	1149.18
T77889	1817857-35-4	NH2-methylpropanamide-Exatecan TFA	5 mg	C30H30F4N4O7	634.58
T77889	1817857-35-4	NH2-methylpropanamide-Exatecan TFA	50 mg	C30H30F4N4O7	634.58
T77890		TLR7/8 agonist 4 hydroxy-PEG6-acid hydrochloride	5 mg	C33H53ClN6O8	697.26
T77890		TLR7/8 agonist 4 hydroxy-PEG6-acid hydrochloride	50 mg	C33H53ClN6O8	697.26
T77891	2762518-94-3	Propargyl-PEG4-GGFG-DXd	5 mg	C54H63FN8O15	1083.12
T77891	2762518-94-3	Propargyl-PEG4-GGFG-DXd	50 mg	C54H63FN8O15	1083.12
T77892		Mal-PEG8-Val-Cit-PAB-MMAF	5 mg	C81H129N11O24	1640.95
T77892		Mal-PEG8-Val-Cit-PAB-MMAF	50 mg	C81H129N11O24	1640.95

T77894		Val-Cit-PAB-MMAF sodium	5 mg	C58H91N10NaO13	1159.39
T77894		Val-Cit-PAB-MMAF sodium	50 mg	C58H91N10NaO13	1159.39
T77895	1599440-06-8	Fmoc-Gly-NH-CH2-acetyloxy	5 mg	C20H20N2O5	368.38
T77895	1599440-06-8	Fmoc-Gly-NH-CH2-acetyloxy	50 mg	C20H20N2O5	368.38
T77896	1599440-20-6	Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	10 mg	C18H25N5O7	423.42
T77897		Cbz-D-Glu(Bn)-Gly-Gly-Gly-Gly	5 mg	C28H33N5O10	599.59
T77897		Cbz-D-Glu(Bn)-Gly-Gly-Gly-Gly	50 mg	C28H33N5O10	599.59
T77898	2360920-01-8	Mal-EGGGG-PEG8-amide-bis(deoxyglucitol)	5 mg	C55H94N10O31	1391.38
T77898	2360920-01-8	Mal-EGGGG-PEG8-amide-bis(deoxyglucitol)	50 mg	C55H94N10O31	1391.38
T77899	1620837-47-9	diMal-O-CH2COOH	5 mg	C13H12N2O7	308.24
T77899	1620837-47-9	diMal-O-CH2COOH	50 mg	C13H12N2O7	308.24
T77900	2842855-38-1	EGGGG-PEG8-amide-bis(deoxyglucitol)	5 mg	C49H91N9O28	1254.29
T77900	2842855-38-1	EGGGG-PEG8-amide-bis(deoxyglucitol)	50 mg	C49H91N9O28	1254.29
T77903	2050232-20-5	Belantamab mafodotin	1 mg		
T77903	2050232-20-5	Belantamab mafodotin	5 mg		
T77903	2050232-20-5	Belantamab mafodotin	10 mg		
T77903	2050232-20-5	Belantamab mafodotin	25 mg		
T77905	2490556-50-6	Vobramitamab	1 mg		
T77905	2490556-50-6	Vobramitamab	5 mg		

T77906	869881-54-9	Briobacept	1 mg		
T77906	869881-54-9	Briobacept	5 mg		
T77907	2254086-60-5	Tusamitamab ravtansine	1 mg		
T77907	2254086-60-5	Tusamitamab ravtansine	5 mg		
T77908	2407465-18-1	Farletuzumab ecteribulin	1 mg		
T77908	2407465-18-1	Farletuzumab ecteribulin	5 mg		
T77910	2227102-46-5	Patritumab deruxtecan	1 mg		
T77910	2227102-46-5	Patritumab deruxtecan	5 mg		
T77910	2227102-46-5	Patritumab deruxtecan	10 mg		
T77911	1204740-23-7	Cantuzumab	1 mg		
T77911	1204740-23-7	Cantuzumab	5 mg		
T77911	1204740-23-7	Cantuzumab	10 mg		
T77911	1204740-23-7	Cantuzumab	25 mg		
T77911	1204740-23-7	Cantuzumab	50 mg		
T77914	1416771-72-6	Amino-Tri-(carboxyethoxymethyl)-methane hydrochloride	2 mg	C13H24ClNO9	373.78
T77914	1416771-72-6	Amino-Tri-(carboxyethoxymethyl)-methane hydrochloride	5 mg	C13H24ClNO9	373.78
T77986	757239-60-4	Methyl 1-Cbz-azetidine-3-carboxylate	5 mg	C13H15NO4	249.26
T77986	757239-60-4	Methyl 1-Cbz-azetidine-3-carboxylate	50 mg	C13H15NO4	249.26
T78047	220578-59-6	Gemtuzumab ozogamicin	5 mg		

T78047	220578-59-6	Gemtuzumab ozogamicin	50 mg		
T78065	1346452-25-2	Enfortumab vedotin-ejfv	1 mg		
T78065	1346452-25-2	Enfortumab vedotin-ejfv	5 mg		
T78065	1346452-25-2	Enfortumab vedotin-ejfv	10 mg		
T78065	1346452-25-2	Enfortumab vedotin-ejfv	25 mg		
T78065	1346452-25-2	Enfortumab vedotin-ejfv	50 mg		
T78521	1638970-46-3	Mc-Alanyl-Alanyl-Asparagine-PAB-MMAE	5 mg	C67H101N11O16	1316.58
T78521	1638970-46-3	Mc-Alanyl-Alanyl-Asparagine-PAB-MMAE	50 mg	C67H101N11O16	1316.58
T78630	197720-53-9	Exatecan mesylate dihydrate	5 mg	C25H30FN3O9S	567.58
T78630	197720-53-9	Exatecan mesylate dihydrate	50 mg	C25H30FN3O9S	567.58
T78638	1949843-71-3	Clezutoclax	5 mg	C83H102N12O24S2	1715.89
T78638	1949843-71-3	Clezutoclax	50 mg	C83H102N12O24S2	1715.89
T79039		GGGDTDTC-Mc-vc-PAB-MMAE	5 mg	C93H146N20O29S	2040.34
T79039		GGGDTDTC-Mc-vc-PAB-MMAE	50 mg	C93H146N20O29S	2040.34
T79085	1609108-96-4	MC-VC-PAB-Cyclohexanediamine-Thailanstatin A	5 mg	C63H91N9O16	1230.45
T79085	1609108-96-4	MC-VC-PAB-Cyclohexanediamine-Thailanstatin A	50 mg	C63H91N9O16	1230.45
T79206	2873452-49-2	MC-EVCit-PAB-MMAE	5 mg	C73H112N12O18	1445.74
T79206	2873452-49-2	MC-EVCit-PAB-MMAE	50 mg	C73H112N12O18	1445.74
T79905		Akt/ROCK-IN-1	5 mg	C21H19BrF2N4O2S	509.37

T79905		Akt/ROCK-IN-1	50 mg	C21H19BrF2N4O2S	509.37
T8001	85507-69-3	Aloe vera	10 mg		
T8001	85507-69-3	Aloe vera	25 mg		
T8001	85507-69-3	Aloe vera	50 mg		
T8001	85507-69-3	Aloe vera	100 mg		
T8001	85507-69-3	Aloe vera	500 mg		
T8003	7413-34-5	Methotrexate disodium	50 mg	C20H20N8Na2O5	498.4
T8003	7413-34-5	Methotrexate disodium	100 mg	C20H20N8Na2O5	498.4
T8003	7413-34-5	Methotrexate disodium	200 mg	C20H20N8Na2O5	498.4
T8003	7413-34-5	Methotrexate disodium	500 mg	C20H20N8Na2O5	498.4
T80609	2460400-28-4	Mecbotamab	1 mg		
T80609	2460400-28-4	Mecbotamab	5 mg		
T80692		β -Glucuronide-NB-bis[N(Me)-methyl ester]-MMAE	5 mg		
T80692		β -Glucuronide-NB-bis[N(Me)-methyl ester]-MMAE	50 mg		
T80883	863971-56-6	Val-Cit-PAB-MMAF	5 mg	C58H92N10O13	1137.41
T80883	863971-56-6	Val-Cit-PAB-MMAF	50 mg	C58H92N10O13	1137.41
T80884		Val-Cit-amide-Ph-Maytansine	5 mg		
T80884		Val-Cit-amide-Ph-Maytansine	50 mg		
T80885	1628543-59-8	Val-Cit-amide-Cbz-N(Me)-Maytansine	5 mg	C55H78ClN9O15	1140.71

T80885	1628543-59-8	Val-Cit-amide-Cbz-N(Me)-Maytansine	50 mg	C55H78ClN9O15	1140.71
T80955	1642152-40-6	Trastuzumab duocarmazine	1 mg		
T80955	1642152-40-6	Trastuzumab duocarmazine	5 mg		
T80976	2388520-23-6	TLR7/8 agonist 4 hydroxy-PEG6-acid	5 mg	C33H52N6O8	660.8
T80976	2388520-23-6	TLR7/8 agonist 4 hydroxy-PEG6-acid	50 mg	C33H52N6O8	660.8
T81060		Sulfo-SPDB-DGN462	5 mg		
T81060		Sulfo-SPDB-DGN462	50 mg		
T81071		Suicin 65	5 mg		
T81071		Suicin 65	50 mg		
T81100	2247025-63-2	ST8155AA1	5 mg	C43H62N8O9S	867.07
T81100	2247025-63-2	ST8155AA1	50 mg	C43H62N8O9S	867.07
T81101	2247025-59-6	ST8154AA1	5 mg	C36H51N5O8S	713.88
T81101	2247025-59-6	ST8154AA1	50 mg	C36H51N5O8S	713.88
T81133	1418200-58-4	Sofituzumab vedotin	1 mg		
T81133	1418200-58-4	Sofituzumab vedotin	5 mg		
T81143	1373170-36-5	SN38-PAB-Lys(MMT)-oxydiacetamide-PEG8-N3	5 mg	C78H95N9O20	1478.64
T81143	1373170-36-5	SN38-PAB-Lys(MMT)-oxydiacetamide-PEG8-N3	50 mg	C78H95N9O20	1478.64
T81144		SMP-93566	5 mg		
T81144		SMP-93566	50 mg		

T81145		SMP-88480	5 mg		
T81145		SMP-88480	50 mg		
T81146		SMP-33693	5 mg		
T81146		SMP-33693	50 mg		
T81280	2794904-62-2	Rha-PEG3-SMCC	5 mg	C24H38N2O10	514.57
T81280	2794904-62-2	Rha-PEG3-SMCC	50 mg	C24H38N2O10	514.57
T81280	2794904-62-2	Rha-PEG3-SMCC	100 mg	C24H38N2O10	514.57
T81361	2748039-79-2	PSMA-Val-Cit-PAB-MMAE	5 mg	C114H165CIN20O26	2267.1
T81361	2748039-79-2	PSMA-Val-Cit-PAB-MMAE	50 mg	C114H165CIN20O26	2267.1
T81536	2892336-54-6	PB089	5 mg	C90H133FN12O32	1914.08
T81536	2892336-54-6	PB089	50 mg	C90H133FN12O32	1914.08
T81703	1622327-39-2	Naratuximab	1 mg		
T81703	1622327-39-2	Naratuximab	5 mg		
T81703	1622327-39-2	Naratuximab	10 mg		
T81703	1622327-39-2	Naratuximab	25 mg		
T81703	1622327-39-2	Naratuximab	50 mg		
T81714		N3-PEG8-Phe-Lys-PABC-Gefitinib	5 mg		
T81714		N3-PEG8-Phe-Lys-PABC-Gefitinib	50 mg		
T81715	2757277-32-8	N3-PEG3-VC-PAB-MMAF	5 mg	C66H105N13O17	1352.62

T81715	2757277-32-8	N3-PEG3-VC-PAB-MMAF	50 mg	C66H105N13O17	1352.62
T81752	2639190-44-4	MP-PEG8-Val-Lys-Gly-7-MAD-MDCPT	5 mg	C62H87N9O21	1294.4
T81752	2639190-44-4	MP-PEG8-Val-Lys-Gly-7-MAD-MDCPT	50 mg	C62H87N9O21	1294.4
T81753	2625616-44-4	mp-dLAE-PABC-MMAE	5 mg	C68H102N10O17	1331.59
T81753	2625616-44-4	mp-dLAE-PABC-MMAE	50 mg	C68H102N10O17	1331.59
T81832	2922514-69-8	MC-VC-PABC-C6-alpha-Amanitin	5 mg	C74H105N17O22S	1616.79
T81832	2922514-69-8	MC-VC-PABC-C6-alpha-Amanitin	50 mg	C74H105N17O22S	1616.79
T81833	2873460-71-8	MC-GGFG-AM-(10NH2-11F-Camptothecin)	5 mg	C45H45FN8O11	892.88
T81833	2873460-71-8	MC-GGFG-AM-(10NH2-11F-Camptothecin)	50 mg	C45H45FN8O11	892.88
T81834	2873460-72-9	MC-GGFG-(7ethanol-10NH2-11F-Camptothecin)	5 mg	C46H47FN8O12	922.91
T81834	2873460-72-9	MC-GGFG-(7ethanol-10NH2-11F-Camptothecin)	50 mg	C46H47FN8O12	922.91
T81835	1703778-81-7	MC-betaglucuronide-MMAE-2	5 mg	C63H93N9O20	1296.46
T81835	1703778-81-7	MC-betaglucuronide-MMAE-2	50 mg	C63H93N9O20	1296.46
T81870	2640880-35-7	Mal-VC-PAB-PNP-CDN-A	5 mg	C51H67N17O20P2	1300.13
T81870	2640880-35-7	Mal-VC-PAB-PNP-CDN-A	50 mg	C51H67N17O20P2	1300.13
T81871		Mal-PEG8-Val-Ala-PAB-SB-743921	5 mg		
T81871		Mal-PEG8-Val-Ala-PAB-SB-743921	50 mg		
T81872	2679821-44-2	Mal-PEG8-Phe-Lys-PAB-Exatecan	5 mg	C73H92FN9O20	1434.56
T81872	2679821-44-2	Mal-PEG8-Phe-Lys-PAB-Exatecan	50 mg	C73H92FN9O20	1434.56

T81874	2578019-72-2	Mal-cyclohexane-Gly-Gly-Phe-Gly-Exatecan	5 mg	C55H60FN9O13	1074.12
T81874	2578019-72-2	Mal-cyclohexane-Gly-Gly-Phe-Gly-Exatecan	50 mg	C55H60FN9O13	1074.12
T81875	2025353-40-4	Mal-amido-PEG8-Val-Ala-PAB-SG3200	5 mg	C73H97N9O23	1468.6
T81875	2025353-40-4	Mal-amido-PEG8-Val-Ala-PAB-SG3200	50 mg	C73H97N9O23	1468.6
T82021	2642078-60-0	Izeltabart	1 mg		
T82021	2642078-60-0	Izeltabart	5 mg		
T82173	2243689-64-5	HS-(CH2)3CO-L-Ala-D-Ala-L-Ala-NH-CH2-S-(CH2)5-CO-DM	5 mg	C52H78CIN7O14S2	1124.8
T82173	2243689-64-5	HS-(CH2)3CO-L-Ala-D-Ala-L-Ala-NH-CH2-S-(CH2)5-CO-DM	50 mg	C52H78CIN7O14S2	1124.8
T82279	2766786-76-7	Gly-Mal-Gly-Gly-Phe-Gly-amide-methylcyclopropane-Exatecan	5 mg	C54H57FN10O15	1105.09
T82279	2766786-76-7	Gly-Mal-Gly-Gly-Phe-Gly-amide-methylcyclopropane-Exatecan	50 mg	C54H57FN10O15	1105.09
T82303	2734877-83-7	Glucocorticoid receptor agonist-1 phosphate Gly-Glu TFA	5 mg	C44H51F3N3O15P	949.86
T82303	2734877-83-7	Glucocorticoid receptor agonist-1 phosphate Gly-Glu TFA	50 mg	C44H51F3N3O15P	949.86
T82323	2841688-66-0	GGFG-Eribulin	5 mg	C55H77N5O15	1048.22
T82323	2841688-66-0	GGFG-Eribulin	50 mg	C55H77N5O15	1048.22
T82380	1912408-91-3	Fmoc-VAP-MMAE	5 mg	C70H98N8O13	1259.57
T82380	1912408-91-3	Fmoc-VAP-MMAE	50 mg	C70H98N8O13	1259.57
T82382	863971-38-4	Fmoc-MMAF-OMe	5 mg	C55H77N5O10	968.23
T82382	863971-38-4	Fmoc-MMAF-OMe	50 mg	C55H77N5O10	968.23
T82384		Fmoc-Gly3-VC-PAB-MMAE	5 mg		

T82384		Fmoc-Gly3-VC-PAB-MMAE	50 mg		
T82515	1610431-21-4	E104	5 mg	C21H23N5	345.44
T82515	1610431-21-4	E104	50 mg	C21H23N5	345.44
T82540	2821770-49-2	DL-01	5 mg	C55H71N9O13S	1098.27
T82540	2821770-49-2	DL-01	50 mg	C55H71N9O13S	1098.27
T82577		Desmethyl Vc-seco-DUBA	5 mg		
T82577		Desmethyl Vc-seco-DUBA	50 mg		
T82582		Depatuxizumab MMAE	5 mg		
T82582		Depatuxizumab MMAE	50 mg		
T82710	1639139-65-3	CL2E-SN38	5 mg	C87H116N14O24	1741.93
T82710	1639139-65-3	CL2E-SN38	50 mg	C87H116N14O24	1741.93
T82875	1898221-65-2	Biotin-PEG7-Maleimide	5 mg	C33H55N5O12S	745.88
T82875	1898221-65-2	Biotin-PEG7-Maleimide	50 mg	C33H55N5O12S	745.88
T82920	157380-45-5	Barzuxetan	5 mg	C26H34N4O10S	594.63
T82920	157380-45-5	Barzuxetan	50 mg	C26H34N4O10S	594.63
T82927	1826819-57-1	Azintuxizumab	1 mg		
T82927	1826819-57-1	Azintuxizumab	5 mg		
T82954	2101204-23-1	ATAC21	5 mg	C38H50N12O21P2	1072.82
T82954	2101204-23-1	ATAC21	50 mg	C38H50N12O21P2	1072.82

T83128	1779524-93-4	Aminooxy CatB-LXR	5 mg	C52H66F3N7O11S	1054.18
T83128	1779524-93-4	Aminooxy CatB-LXR	50 mg	C52H66F3N7O11S	1054.18
T83129	2202782-90-7	Amidate-VC-PAB-MMAF	5 mg	C69H102N11O16P	1372.59
T83129	2202782-90-7	Amidate-VC-PAB-MMAF	50 mg	C69H102N11O16P	1372.59
T83244	2873460-31-0	7Ethanol-10NH2-11F-Camptothecin	5 mg	C21H18FN3O5	411.38
T83244	2873460-31-0	7Ethanol-10NH2-11F-Camptothecin	50 mg	C21H18FN3O5	411.38
T83468	2873460-30-9	10NH2-11F-Camptothecin	5 mg	C20H16FN3O4	381.36
T83468	2873460-30-9	10NH2-11F-Camptothecin	50 mg	C20H16FN3O4	381.36
T83513	2414254-37-6	(α R)-Cyclopropaneacetamide-Exatecan	5 mg	C29H28FN3O6	533.55
T83513	2414254-37-6	(α R)-Cyclopropaneacetamide-Exatecan	50 mg	C29H28FN3O6	533.55
T83576	2270986-87-1	(1R)-Deruxtecan	5 mg	C52H56FN9O13	1034.05
T83576	2270986-87-1	(1R)-Deruxtecan	50 mg	C52H56FN9O13	1034.05
T83577	2894780-53-9	(1-OH)-Exatecan	5 mg	C24H21FN2O5	436.43
T83577	2894780-53-9	(1-OH)-Exatecan	50 mg	C24H21FN2O5	436.43
T83659	1454558-58-7	Bz-(Me)Tz-NHS	2 mg	C19H20N6O5	412.4
T83659	1454558-58-7	Bz-(Me)Tz-NHS	5 mg	C19H20N6O5	412.4
T83659	1454558-58-7	Bz-(Me)Tz-NHS	10 mg	C19H20N6O5	412.4
T83659	1454558-58-7	Bz-(Me)Tz-NHS	25 mg	C19H20N6O5	412.4
T83659	1454558-58-7	Bz-(Me)Tz-NHS	50 mg	C19H20N6O5	412.4

T84684	2699066-62-9	Cyclooctyne-O-amido-PEG4-VC-PAB-Gly-Gly-NH-O-CO-Exatecan	10 mg	C69H90FN11O19	1396.51
T84684	2699066-62-9	Cyclooctyne-O-amido-PEG4-VC-PAB-Gly-Gly-NH-O-CO-Exatecan	50 mg	C69H90FN11O19	1396.51
T84689	2924872-84-2	DBCO-PEG24-Maleimide	10 mg	C76H122N4O29	1555.81
T84689	2924872-84-2	DBCO-PEG24-Maleimide	50 mg	C76H122N4O29	1555.81
T84694	2922216-98-4	PC5-VC-PAB-MMAE	10 mg	C69H99F5N10O15	1403.57
T84694	2922216-98-4	PC5-VC-PAB-MMAE	50 mg	C69H99F5N10O15	1403.57
T84702	1193111-65-7	Mal-GGG-Bal-NHS ester	10 mg	C21H26N6O10	522.47
T84702	1193111-65-7	Mal-GGG-Bal-NHS ester	50 mg	C21H26N6O10	522.47
T84713	2758874-59-6	Deruxtecan analog 2 monoTFA	10 mg	C31H31F4N5O9	693.6
T84713	2758874-59-6	Deruxtecan analog 2 monoTFA	50 mg	C31H31F4N5O9	693.6
T84716	2750623-07-3	Gly-Mal-GGFG-Deruxtecan 2-hydroxypropanamide	10 mg	C52H55FN10O15	1079.05
T84716	2750623-07-3	Gly-Mal-GGFG-Deruxtecan 2-hydroxypropanamide	50 mg	C52H55FN10O15	1079.05
T84717	745017-95-2	MMAF-OtBu	10 mg	C43H73N5O8	788.07
T84717	745017-95-2	MMAF-OtBu	50 mg	C43H73N5O8	788.07
T84734	2694856-51-2	DBCO-PEG4-GGFG-Dxd	10 mg	C72H79FN10O17	1375.45
T84734	2694856-51-2	DBCO-PEG4-GGFG-Dxd	50 mg	C72H79FN10O17	1375.45
T84740	65623-82-7	AcBut	10 mg	C12H14O4	222.24
T84740	65623-82-7	AcBut	50 mg	C12H14O4	222.24
T84744	1415246-54-6	Boc-Val-Dil-Dap-OH	10 mg	C29H53N3O8	571.75

T84744	1415246-54-6	Boc-Val-Dil-Dap-OH	50 mg	C29H53N3O8	571.75
T84760	2928571-45-1	Val-Ala-PABC-Exatecan trifluoroacetate	10 mg	C42H44F4N6O10	868.83
T84760	2928571-45-1	Val-Ala-PABC-Exatecan trifluoroacetate	50 mg	C42H44F4N6O10	868.83
T84762	2758875-01-1	DIBAC-GGFG-NH2CH2-Dxd	10 mg	C61H58FN9O12	1128.16
T84762	2758875-01-1	DIBAC-GGFG-NH2CH2-Dxd	50 mg	C61H58FN9O12	1128.16
T84765	145325-57-1	PBD dimer-2	10 mg	C31H36N4O6	560.64
T84765	145325-57-1	PBD dimer-2	50 mg	C31H36N4O6	560.64
T84766	2762518-86-3	OSu-PEG4-VC-PAB-MMAE	10 mg	C74H117N11O21	1496.78
T84766	2762518-86-3	OSu-PEG4-VC-PAB-MMAE	50 mg	C74H117N11O21	1496.78
T84767	1096584-62-1	Mal-VC-PAB-PNP	10 mg	C32H37N7O11	695.68
T84767	1096584-62-1	Mal-VC-PAB-PNP	50 mg	C32H37N7O11	695.68
T84772	1962919-31-8	Biotin-PEG4-MeTz	10 mg	C31H46N8O7S	674.81
T84772	1962919-31-8	Biotin-PEG4-MeTz	50 mg	C31H46N8O7S	674.81
T84774	118162-45-1	11-Azidoundecanoic acid	10 mg	C11H21N3O2	227.308
T84774	118162-45-1	11-Azidoundecanoic acid	50 mg	C11H21N3O2	227.308
T84775	118162-46-2	15-Azido-pentadecanoic acid	10 mg	C15H29N3O2	283.41
T84775	118162-46-2	15-Azido-pentadecanoic acid	50 mg	C15H29N3O2	283.41
T84776	1190203-80-5	Spermine(N3BBB)	10 mg	C25H48N6O6	528.69
T84776	1190203-80-5	Spermine(N3BBB)	50 mg	C25H48N6O6	528.69

T84777	1198791-53-5	Fmoc-D-Lys(N3)-OH	10 mg	C21H22N4O4	394.1643
T84777	1198791-53-5	Fmoc-D-Lys(N3)-OH	50 mg	C21H22N4O4	394.1643
T84778	1380099-68-2	Kdo Azide	1 mg	C8H16N4O7	280.24
T84778	1380099-68-2	Kdo Azide	5 mg	C8H16N4O7	280.24
T84778	1380099-68-2	Kdo Azide	10 mg	C8H16N4O7	280.24
T84778	1380099-68-2	Kdo Azide	25 mg	C8H16N4O7	280.24
T84778	1380099-68-2	Kdo Azide	50 mg	C8H16N4O7	280.24
T84779	1640051-47-3	6-O-Propynyl-2'-deoxyguanosine	1 mg	C13H15N5O4	305.29
T84779	1640051-47-3	6-O-Propynyl-2'-deoxyguanosine	5 mg	C13H15N5O4	305.29
T84779	1640051-47-3	6-O-Propynyl-2'-deoxyguanosine	10 mg	C13H15N5O4	305.29
T84780	2737202-70-7	H-(Gly)3-Lys(N3)-OH hydrochloride	10 mg	C12H22ClN7O5	379.8
T84780	2737202-70-7	H-(Gly)3-Lys(N3)-OH hydrochloride	50 mg	C12H22ClN7O5	379.8
T84781	1808119-16-5	Halo-DBCO	10 mg	C29H35ClN2O4	511.05
T84781	1808119-16-5	Halo-DBCO	50 mg	C29H35ClN2O4	511.05
T84782	1823475-98-4	N1-Azido-spermine trihydrochloride	10 mg	C10H27Cl3N6	337.72
T84782	1823475-98-4	N1-Azido-spermine trihydrochloride	50 mg	C10H27Cl3N6	337.72
T84783	18523-48-3	Azidoacetic Acid	10 mg	C2H3N3O2	101.0641
T84783	18523-48-3	Azidoacetic Acid	50 mg	C2H3N3O2	101.0641
T84784	1857352-95-4	Cy5.5 DBCO	10 mg	C59H58N4O14S4	1175.37

T84784	1857352-95-4	Cy5.5 DBCO	50 mg	C59H58N4O14S4	1175.37
T84785	1858224-26-6	H-D-Aha-OH hydrochloride	10 mg	C4H9CIN4O2	180.59
T84785	1858224-26-6	H-D-Aha-OH hydrochloride	50 mg	C4H9CIN4O2	180.59
T84786	2763252-25-9	Mal-Gly-PAB-Exatecan-D-glucuronic acid	10 mg	C47H45FN6O17	984.89
T84786	2763252-25-9	Mal-Gly-PAB-Exatecan-D-glucuronic acid	50 mg	C47H45FN6O17	984.89
T84789	2810895-93-1	PH-HG-005-5	10 mg	C41H47N7O10	797.85
T84789	2810895-93-1	PH-HG-005-5	50 mg	C41H47N7O10	797.85
T84790	127810-79-1	Benzyl DC-81	10 mg	C20H20N2O3	336.38
T84790	127810-79-1	Benzyl DC-81	50 mg	C20H20N2O3	336.38
T84793	2585653-12-7	DBCO-PEG2-NHS ester	10 mg	C30H31N3O8	561.58
T84793	2585653-12-7	DBCO-PEG2-NHS ester	50 mg	C30H31N3O8	561.58
T84794	2639395-48-3	DBCO-PEG2-DBCO	10 mg	C44H42N4O6	722.83
T84794	2639395-48-3	DBCO-PEG2-DBCO	50 mg	C44H42N4O6	722.83
T84795	31499-54-4	4-Azidobenzyl alcohol	10 mg	C7H7N3O	149.15
T84795	31499-54-4	4-Azidobenzyl alcohol	50 mg	C7H7N3O	149.15
T84796	63697-61-0	N3-TEMPO	10 mg	C9H17N4O*	197.26
T84796	63697-61-0	N3-TEMPO	50 mg	C9H17N4O*	197.26
T84797	72320-38-8	3-Azidopropanol	10 mg	C3H7N3O	101.1072
T84797	72320-38-8	3-Azidopropanol	50 mg	C3H7N3O	101.1072

T84798	80667-36-3	Azido Myristic Acid	10 mg	C12H23N3O2	241.33
T84798	80667-36-3	Azido Myristic Acid	50 mg	C12H23N3O2	241.33
T84799	1613113-44-2	PDS-MMAE	10 mg	C47H74N6O9S2	931.26
T84799	1613113-44-2	PDS-MMAE	50 mg	C47H74N6O9S2	931.26
T84805	88192-19-2	3-Azidopropylamine	10 mg	C3H8N4	100.1224
T84805	88192-19-2	3-Azidopropylamine	50 mg	C3H8N4	100.1224
T84806	882873-70-3	alpha-GalNAc-TEG-N3	10 mg	C14H26N4O8	378.38
T84806	882873-70-3	alpha-GalNAc-TEG-N3	50 mg	C14H26N4O8	378.38
T84816	2505045-86-1	Fmoc-Val-Ala-aminomethyl acetate	10 mg	C26H31N3O6	481.54
T84816	2505045-86-1	Fmoc-Val-Ala-aminomethyl acetate	50 mg	C26H31N3O6	481.54
T84817	2821768-98-1	FL118-14-Propanol	1 mg	C24H22N2O7	450.44
T84817	2821768-98-1	FL118-14-Propanol	5 mg	C24H22N2O7	450.44
T84817	2821768-98-1	FL118-14-Propanol	10 mg	C24H22N2O7	450.44
T84817	2821768-98-1	FL118-14-Propanol	25 mg	C24H22N2O7	450.44
T84817	2821768-98-1	FL118-14-Propanol	50 mg	C24H22N2O7	450.44
T84824	2185872-76-6	mDPR-Val-Cit-PAB-MMAE TFA	10 mg	C67H101F3N12O17	1403.58
T84824	2185872-76-6	mDPR-Val-Cit-PAB-MMAE TFA	50 mg	C67H101F3N12O17	1403.58
T84827	1977557-93-9	SC209 intermediate-1	10 mg	C21H30N2O6	406.47
T84827	1977557-93-9	SC209 intermediate-1	50 mg	C21H30N2O6	406.47

T84829	24164-06-5	NSC 135130	10 mg	C12H23NO4	245.319
T84829	24164-06-5	NSC 135130	50 mg	C12H23NO4	245.319
T84832	2210262-26-1	Val-Cit-PAB-OSBT	10 mg	C24H43N5O4Si	493.71
T84832	2210262-26-1	Val-Cit-PAB-OSBT	50 mg	C24H43N5O4Si	493.71
T84833	2019182-02-4	Dap-NE hydrochloride	10 mg	C18H29ClN2O3	356.89
T84833	2019182-02-4	Dap-NE hydrochloride	50 mg	C18H29ClN2O3	356.89
T84849	1702356-19-1	BCN-endo-PEG4-NHS	10 mg	C26H38N2O10	538.5858
T84849	1702356-19-1	BCN-endo-PEG4-NHS	50 mg	C26H38N2O10	538.5858
T85415	1422761-55-4	2'-Fluo-AHC-c-di-GMP	10 mg	C48H48N12O21P2	1190.91
T85415	1422761-55-4	2'-Fluo-AHC-c-di-GMP	50 mg	C48H48N12O21P2	1190.91
T8667	2413428-36-9	MC-Gly-Gly-Phe-Gly	5 mg	C25H31N5O8	529.54
T8667	2413428-36-9	MC-Gly-Gly-Phe-Gly	10 mg	C25H31N5O8	529.54
T8667	2413428-36-9	MC-Gly-Gly-Phe-Gly	25 mg	C25H31N5O8	529.54
T8667	2413428-36-9	MC-Gly-Gly-Phe-Gly	50 mg	C25H31N5O8	529.54
T8667	2413428-36-9	MC-Gly-Gly-Phe-Gly	100 mg	C25H31N5O8	529.54
T8683	1245732-48-2	Mipsagargin	1 mg	C66H100N6O27	1409.52
T8683	1245732-48-2	Mipsagargin	5 mg	C66H100N6O27	1409.52
T8683	1245732-48-2	Mipsagargin	10 mg	C66H100N6O27	1409.52
T8683	1245732-48-2	Mipsagargin	25 mg	C66H100N6O27	1409.52

T8683	1245732-48-2	Mipsagargin	50 mg	C66H100N6O27	1409.52
T87702	2093165-00-3	PBD-monoamide	10 mg	C33H36N4O8	616.66
T87702	2093165-00-3	PBD-monoamide	50 mg	C33H36N4O8	616.66
T87703	2842165-73-3	Glucocorticoid receptor agonist-3	10 mg	C36H40FNO7	617.7
T87703	2842165-73-3	Glucocorticoid receptor agonist-3	50 mg	C36H40FNO7	617.7
T87704		FL118-C3-O-C-amide-C-NH2 formate	10 mg	C28H30N4O10	582.56
T87704		FL118-C3-O-C-amide-C-NH2 formate	50 mg	C28H30N4O10	582.56
T87705	2222277-20-3	Gly-Gly-Gly-PEG2-azide	10 mg	C12H23N7O5	345.35
T87705	2222277-20-3	Gly-Gly-Gly-PEG2-azide	50 mg	C12H23N7O5	345.35
T87706	1443214-97-8	Dibromomaleimide-C5-COOH	10 mg	C10H11Br2NO4	369.01
T87706	1443214-97-8	Dibromomaleimide-C5-COOH	50 mg	C10H11Br2NO4	369.01
T87707		Gly-Gly-Phe-Gly-NH-O-CO-Exatecan hydrochloride	10 mg	C42H46ClFN8O10	877.31
T87707		Gly-Gly-Phe-Gly-NH-O-CO-Exatecan hydrochloride	50 mg	C42H46ClFN8O10	877.31
T87708	2722697-86-9	MC-(β -Ala)-PABC-(β -D-GlcUA)-amide-PEG1-CH2-CC-885	10 mg	C53H61ClN8O18	1133.55
T87708	2722697-86-9	MC-(β -Ala)-PABC-(β -D-GlcUA)-amide-PEG1-CH2-CC-885	50 mg	C53H61ClN8O18	1133.55
T87709	2938875-39-7	(1R,9R)-Exatecan mesylate	10 mg	C25H26FN3O7S	531.55
T87709	2938875-39-7	(1R,9R)-Exatecan mesylate	50 mg	C25H26FN3O7S	531.55
T87710	2414254-36-5	Cyclopropaneacetamide-Exatecan	10 mg	C29H28FN3O6	533.55
T87710	2414254-36-5	Cyclopropaneacetamide-Exatecan	50 mg	C29H28FN3O6	533.55

T87711	1802499-20-2	TAM557	10 mg	C50H84N8O11S	1005.31
T87711	1802499-20-2	TAM557	50 mg	C50H84N8O11S	1005.31
T87712	2505045-51-0	Decyclohexanamine-Exatecan	10 mg	C21H17FN2O4	380.37
T87712	2505045-51-0	Decyclohexanamine-Exatecan	50 mg	C21H17FN2O4	380.37
T87713	2594423-51-3	Exatecan-methylacetamide-OH	10 mg	C27H26FN3O6	507.51
T87713	2594423-51-3	Exatecan-methylacetamide-OH	50 mg	C27H26FN3O6	507.51
T87714	2842165-72-2	Glucocorticoid receptor agonist-4	10 mg	C36H40FNO7	617.7
T87714	2842165-72-2	Glucocorticoid receptor agonist-4	50 mg	C36H40FNO7	617.7
T87715		EBET-1055	10 mg	C51H54N8O9	923.02
T87715		EBET-1055	50 mg	C51H54N8O9	923.02
T87716	1799421-49-0	DMEA-PNU-159682 dichloroacetate	10 mg	C41H49Cl4N3O18	1013.65
T87716	1799421-49-0	DMEA-PNU-159682 dichloroacetate	50 mg	C41H49Cl4N3O18	1013.65
T87717		Cy3.5 maleimide	10 mg	C48H54N5O16S4+	1085.23
T87717		Cy3.5 maleimide	50 mg	C48H54N5O16S4+	1085.23
T87718	2377645-56-0	BTK degrader-1	10 mg	C52H54F2N8O6	925.03
T87718	2377645-56-0	BTK degrader-1	50 mg	C52H54F2N8O6	925.03
T87719	170917-43-8	Bac5(1-25)	10 mg	C151H232N46O27	3123.75
T87719	170917-43-8	Bac5(1-25)	50 mg	C151H232N46O27	3123.75
T87720		(R)-(4-NH2)-Exatecan	10 mg	C23H21N3O4	403.43

T87720		(R)-(4-NH2)-Exatecan	50 mg	C23H21N3O4	403.43
T87721		CC-885-CH2-PEG1-NH-CH3 TFA	10 mg	C28H31ClF3N5O7	642.02
T87721		CC-885-CH2-PEG1-NH-CH3 TFA	50 mg	C28H31ClF3N5O7	642.02
T87722	2228891-94-7	STING agonist-35	10 mg	C21H20F2N8Na2O11P2S	738.42
T87722	2228891-94-7	STING agonist-35	50 mg	C21H20F2N8Na2O11P2S	738.42
T87723	1466546-45-1	NMS-P528	10 mg	C27H28ClN3O3S	510.05
T87723	1466546-45-1	NMS-P528	50 mg	C27H28ClN3O3S	510.05
T87724	2866299-06-9	Exatecan-amide-bicyclo[1.1.1]pentan-1-ol	10 mg	C30H28FN3O6	545.56
T87724	2866299-06-9	Exatecan-amide-bicyclo[1.1.1]pentan-1-ol	50 mg	C30H28FN3O6	545.56
T87725	2891774-71-1	Exatecan-amide-bicyclo[1.1.1]pentan-1-ylmethanol	10 mg	C31H30FN3O6	559.58
T87725	2891774-71-1	Exatecan-amide-bicyclo[1.1.1]pentan-1-ylmethanol	50 mg	C31H30FN3O6	559.58
T87726	428816-69-7	7-Hydroxymethyl-10,11-MDCPT	10 mg	C22H18N2O7	422.39
T87726	428816-69-7	7-Hydroxymethyl-10,11-MDCPT	50 mg	C22H18N2O7	422.39
T87727	2873461-64-2	10NH2-11F-Camptothecin TFA	10 mg	C22H17F4N3O6	495.38
T87727	2873461-64-2	10NH2-11F-Camptothecin TFA	50 mg	C22H17F4N3O6	495.38
T87728		Exatecan analog 36	10 mg	C24H22FN3O3	419.45
T87728		Exatecan analog 36	50 mg	C24H22FN3O3	419.45
T87729	1384263-83-5	Fmoc-Ala-Ala-PAB	10 mg	C28H29N3O5	487.55
T87729	1384263-83-5	Fmoc-Ala-Ala-PAB	50 mg	C28H29N3O5	487.55

T87730		KY371	10 mg	C18H29NO5	339.43
T87730		KY371	50 mg	C18H29NO5	339.43
T87731	14664-05-2	Gly-NH-CH2-Boc	10 mg	C8H16N2O3	188.22
T87731	14664-05-2	Gly-NH-CH2-Boc	50 mg	C8H16N2O3	188.22
T87732	2355262-97-2	Zuvotolimod	10 mg	C55H70N12O10	1059.22
T87732	2355262-97-2	Zuvotolimod	50 mg	C55H70N12O10	1059.22
T87733	2821769-41-7	FL118-C3-O-C-amide-C-NH2	10 mg	C27H28N4O8	536.53
T87733	2821769-41-7	FL118-C3-O-C-amide-C-NH2	50 mg	C27H28N4O8	536.53
T87734	2752945-36-9	Tetrazine-PEG4-amine hydrochloride	10 mg	C20H31ClN6O5	470.95
T87734	2752945-36-9	Tetrazine-PEG4-amine hydrochloride	50 mg	C20H31ClN6O5	470.95
T87735		Fmoc-Gly-Gly-D-Phe-OH	10 mg	C28H27N3O6	501.53
T87735		Fmoc-Gly-Gly-D-Phe-OH	50 mg	C28H27N3O6	501.53
T87736	1802520-40-6	MC-Gly-Gly-[D-Phe]-Gly-NH-CH2-O-CH2COOH	10 mg	C28H36N6O10	616.62
T87736	1802520-40-6	MC-Gly-Gly-[D-Phe]-Gly-NH-CH2-O-CH2COOH	50 mg	C28H36N6O10	616.62
T87737		Ala-Ala-Asn-PAB TFA	10 mg	C19H26F3N5O7	493.43
T87737		Ala-Ala-Asn-PAB TFA	50 mg	C19H26F3N5O7	493.43
T87738		Methyltetrazine-PEG4-hydrazone-DBCO	10 mg	C48H51N9O8	881.97
T87738		Methyltetrazine-PEG4-hydrazone-DBCO	50 mg	C48H51N9O8	881.97
T87739	452072-24-1	Sulfo-SPP sodium	10 mg	C14H15N2NaO7S3	442.46

T87739	452072-24-1	Sulfo-SPP sodium	50 mg	C14H15N2NaO7S3	442.46
T87740		Biotin-PEG2-methyl ethanethioate	10 mg	C18H31N3O5S2	433.59
T87740		Biotin-PEG2-methyl ethanethioate	50 mg	C18H31N3O5S2	433.59
T87741		Methyltetrazine-PEG4-aldehyde	10 mg	C29H36N6O7	580.63
T87741		Methyltetrazine-PEG4-aldehyde	50 mg	C29H36N6O7	580.63
T87742	2270986-50-8	Val-Cit-PAB-DEA-COOH	10 mg	C26H41N7O9	595.65
T87742	2270986-50-8	Val-Cit-PAB-DEA-COOH	50 mg	C26H41N7O9	595.65
T87743		Ala-CO-amide-C4-Boc	10 mg	C16H28N2O6	344.4
T87743		Ala-CO-amide-C4-Boc	50 mg	C16H28N2O6	344.4
T87744		Tetrazine-PEG6-amine hydrochloride	10 mg	C24H39ClN6O7	559.06
T87744		Tetrazine-PEG6-amine hydrochloride	50 mg	C24H39ClN6O7	559.06
T87745		CbzNH-PEG8-amide-bis(pentayl-5OBz)	10 mg	C114H118N4O33	2072.16
T87745		CbzNH-PEG8-amide-bis(pentayl-5OBz)	50 mg	C114H118N4O33	2072.16
T87746	1802522-76-4	N-Cbz-glycyl-glycyl-D-phenylalanine	10 mg	C21H23N3O6	413.42
T87746	1802522-76-4	N-Cbz-glycyl-glycyl-D-phenylalanine	50 mg	C21H23N3O6	413.42
T87747	2141976-22-7	BCN-exo-PEG2-maleimide	10 mg	C24H33N3O7	475.53
T87747	2141976-22-7	BCN-exo-PEG2-maleimide	50 mg	C24H33N3O7	475.53
T87748		Bocaminoxyacetamide-PEG2-Azido	10 mg	C13H25N5O6	347.37
T87748		Bocaminoxyacetamide-PEG2-Azido	50 mg	C13H25N5O6	347.37

T87749		Mal-PEG4-VC-PAB-DMEA TFA	10 mg	C43H66F3N9O15	1006.03
T87749		Mal-PEG4-VC-PAB-DMEA TFA	50 mg	C43H66F3N9O15	1006.03
T87750		Amino-bis-PEG3-BCN	10 mg	C47H77N5O14	936.14
T87750		Amino-bis-PEG3-BCN	50 mg	C47H77N5O14	936.14
T87751		Acid-PEG1-bis-PEG3-BCN	10 mg	C51H81N5O18	1052.21
T87751		Acid-PEG1-bis-PEG3-BCN	50 mg	C51H81N5O18	1052.21
T87752	2126749-75-3	Val-Cit-PABC-Ahx-May TFA	10 mg	C59H83ClF3N9O17	1282.79
T87752	2126749-75-3	Val-Cit-PABC-Ahx-May TFA	50 mg	C59H83ClF3N9O17	1282.79
T87753		NH2-PEG4-hydrazone-DBCO	10 mg	C37H43N5O7	669.77
T87753		NH2-PEG4-hydrazone-DBCO	50 mg	C37H43N5O7	669.77
T87754	2307311-19-7	TCO-GK-PEG4-NHS ester	10 mg	C33H52N4O14	728.78
T87754	2307311-19-7	TCO-GK-PEG4-NHS ester	50 mg	C33H52N4O14	728.78
T87755		Biotin-PEG4-SS-azide	10 mg	C29H52N8O8S3	736.97
T87755		Biotin-PEG4-SS-azide	50 mg	C29H52N8O8S3	736.97
T87756		Bocaminooxyacetamide-PEG3-alkyne	10 mg	C16H28N2O7	360.4
T87756		Bocaminooxyacetamide-PEG3-alkyne	50 mg	C16H28N2O7	360.4
T87757	1949793-44-5	MC-Ala-Ala-PAB	10 mg	C23H30N4O6	458.51
T87757	1949793-44-5	MC-Ala-Ala-PAB	50 mg	C23H30N4O6	458.51
T87758		Ald-Ph-PEG4-bis-PEG3-methyltetrazine	10 mg	C66H94N14O19	1387.53

T87758		Ald-Ph-PEG4-bis-PEG3-methyltetrazine	50 mg	C66H94N14O19	1387.53
T87759	2914227-54-4	NH2-PEG4-GGFG-NH-CH2-O-CH2COOH	10 mg	C29H46N6O12	670.71
T87759	2914227-54-4	NH2-PEG4-GGFG-NH-CH2-O-CH2COOH	50 mg	C29H46N6O12	670.71
T87760	122590-77-6	4-Azido-2,3,5,6-tetrafluorobenzoic Acid	10 mg	C7HF4N3O2	235.1
T87760	122590-77-6	4-Azido-2,3,5,6-tetrafluorobenzoic Acid	50 mg	C7HF4N3O2	235.1
T87761	2757059-05-3	Glu(OtBu)-Val-Cit-PAB-OH	10 mg	C27H44N6O7	564.67
T87761	2757059-05-3	Glu(OtBu)-Val-Cit-PAB-OH	50 mg	C27H44N6O7	564.67
T87762	2253947-17-8	DBCO-PEG3 acetic-EVCit-PAB	10 mg	C54H72N8O13	1041.2
T87762	2253947-17-8	DBCO-PEG3 acetic-EVCit-PAB	50 mg	C54H72N8O13	1041.2
T87763	99789-97-6	C2-Amide-C4-NH2	10 mg	C7H16N2O	144.21
T87763	99789-97-6	C2-Amide-C4-NH2	50 mg	C7H16N2O	144.21
T87764	1350456-64-2	MC-D-Val-Cit-PAB-PNP	10 mg	C35H43N7O11	737.76
T87764	1350456-64-2	MC-D-Val-Cit-PAB-PNP	50 mg	C35H43N7O11	737.76
T87765		Methylamino-PEG3-benzyl	10 mg	C14H23NO3	253.34
T87765		Methylamino-PEG3-benzyl	50 mg	C14H23NO3	253.34
T87766		TCO-PEG3-CH2-aldehyde	10 mg	C17H29NO6	343.42
T87766		TCO-PEG3-CH2-aldehyde	50 mg	C17H29NO6	343.42
T87767		N,N-Bis(PEG2-N3)-N-amido-PEG2-thiol	10 mg	C19H37N7O7S	507.6
T87767		N,N-Bis(PEG2-N3)-N-amido-PEG2-thiol	50 mg	C19H37N7O7S	507.6

T87768		Methyltetrazine-Maleimide	10 mg	C17H16N6O3	352.35
T87768		Methyltetrazine-Maleimide	50 mg	C17H16N6O3	352.35
T87769	2003260-14-6	Mal-Ala-Ala-PAB-PNP	10 mg	C30H33N5O10	623.61
T87769	2003260-14-6	Mal-Ala-Ala-PAB-PNP	50 mg	C30H33N5O10	623.61
T87770		Mal-PEG4-bis-PEG3-DBCO	10 mg	C81H105N9O22	1556.75
T87770		Mal-PEG4-bis-PEG3-DBCO	50 mg	C81H105N9O22	1556.75
T87771	2749426-25-1	DBCO-S-S-acid	10 mg	C24H24N2O4S2	468.59
T87771	2749426-25-1	DBCO-S-S-acid	50 mg	C24H24N2O4S2	468.59
T87772	2632342-16-4	MC-Gly-Gly-Phe-Gly-PAB-PNP	10 mg	C39H41N7O12	799.78
T87772	2632342-16-4	MC-Gly-Gly-Phe-Gly-PAB-PNP	50 mg	C39H41N7O12	799.78
T87773		Ald-Ph-PEG4-bis-PEG3-N3	10 mg	C44H74N10O17	1015.12
T87773		Ald-Ph-PEG4-bis-PEG3-N3	50 mg	C44H74N10O17	1015.12
T87774	1609108-48-6	AcLys-PABC-VC-Aur0101 intermediate-1	10 mg	C41H53N7O8	771.9
T87774	1609108-48-6	AcLys-PABC-VC-Aur0101 intermediate-1	50 mg	C41H53N7O8	771.9
T87775		DBCO-PEG3-oxyamine-Boc hydrochloride	10 mg	C34H45ClN4O9	689.2
T87775		DBCO-PEG3-oxyamine-Boc hydrochloride	50 mg	C34H45ClN4O9	689.2
T87776		Boc-NMe-Val-Val-Dil-Dap-OH	10 mg	C35H64N4O9	684.9
T87776		Boc-NMe-Val-Val-Dil-Dap-OH	50 mg	C35H64N4O9	684.9
T87777		Amino-PEG4-bis-PEG3-N3	10 mg	C36H70N10O15	883

T87777		Amino-PEG4-bis-PEG3-N3	50 mg	C36H70N10O15	883
T87778		Ald-PEG23-SPDP	10 mg	C64H111N3O26S2	1402.71
T87778		Ald-PEG23-SPDP	50 mg	C64H111N3O26S2	1402.71
T87779	3002986-41-3	Fmoc-Ala-Ala-Ala-amide-C-O-C-COOH	10 mg	C27H32N4O8	540.56
T87779	3002986-41-3	Fmoc-Ala-Ala-Ala-amide-C-O-C-COOH	50 mg	C27H32N4O8	540.56
T87780	1949793-47-8	MP-Ala-Ala-PAB	10 mg	C20H24N4O6	416.43
T87780	1949793-47-8	MP-Ala-Ala-PAB	50 mg	C20H24N4O6	416.43
T87781	1345681-54-0	Mal-PEG4-VCP-NB	10 mg	C38H49N7O15	843.83
T87781	1345681-54-0	Mal-PEG4-VCP-NB	50 mg	C38H49N7O15	843.83
T87782		(2-Pyridyldithio)-PEG6 acid	10 mg	C20H33NO8S2	479.61
T87782		(2-Pyridyldithio)-PEG6 acid	50 mg	C20H33NO8S2	479.61
T87783	1200041-11-7	Tup hydrochloride	10 mg	C12H18ClNO3	259.73
T87783	1200041-11-7	Tup hydrochloride	50 mg	C12H18ClNO3	259.73
T87784	2088364-36-5	mc-vc-PAB-PBD	10 mg	C71H77N11O15	1324.44
T87784	2088364-36-5	mc-vc-PAB-PBD	50 mg	C71H77N11O15	1324.44
T87785	2914227-55-5	NH2-PEG4-GGFG-CH2-O-CH2-Cbz	10 mg	C36H52N6O12	760.83
T87785	2914227-55-5	NH2-PEG4-GGFG-CH2-O-CH2-Cbz	50 mg	C36H52N6O12	760.83
T87786	1817788-75-2	Mal-amido-PEG9-Val-Ala-PAB-SG3200	10 mg	C75H101N9O24	1512.65
T87786	1817788-75-2	Mal-amido-PEG9-Val-Ala-PAB-SG3200	50 mg	C75H101N9O24	1512.65

T87787		Fmoc-Gly-Gly-Phe-Gly-CH ₂ -O-CH ₂ -Gly-CH ₂ -O-CH ₂ -Cbz	10 mg	C45H49N7O12	879.91
T87787		Fmoc-Gly-Gly-Phe-Gly-CH ₂ -O-CH ₂ -Gly-CH ₂ -O-CH ₂ -Cbz	50 mg	C45H49N7O12	879.91
T87788	4239-24-1	1,6-Bis(mesyloxy)hexane	10 mg	C8H18O6S2	274.35
T87788	4239-24-1	1,6-Bis(mesyloxy)hexane	50 mg	C8H18O6S2	274.35
T87789		Tetrazine-diazo-PEG4-biotin	10 mg	C45H57N11O9S	928.07
T87789		Tetrazine-diazo-PEG4-biotin	50 mg	C45H57N11O9S	928.07
T87790		Amino-PEG4-bis-PEG3-methyltetrazine	10 mg	C58H90N14O17	1255.42
T87790		Amino-PEG4-bis-PEG3-methyltetrazine	50 mg	C58H90N14O17	1255.42
T87791		Cyclooctyne-O-amido-PEG4-PFP ester	10 mg	C27H34F5NO8	595.55
T87791		Cyclooctyne-O-amido-PEG4-PFP ester	50 mg	C27H34F5NO8	595.55
T87792		Amino-PEG4-bis-PEG3-propargyl	10 mg	C42H76N4O17	909.07
T87792		Amino-PEG4-bis-PEG3-propargyl	50 mg	C42H76N4O17	909.07
T87793		Mal-PEG4-(PEG3-DBCO)-(PEG3-TCO)	10 mg	C62H88N6O18	1205.39
T87793		Mal-PEG4-(PEG3-DBCO)-(PEG3-TCO)	50 mg	C62H88N6O18	1205.39
T87794		Mal-PEG2-bis-PEG3-BCN	10 mg	C61H95N7O20	1246.44
T87794		Mal-PEG2-bis-PEG3-BCN	50 mg	C61H95N7O20	1246.44
T87795	1378916-76-7	H-L-Lys(Norbornene-methoxycarbonyl)-OH	10 mg	C15H24N2O4	296.36
T87795	1378916-76-7	H-L-Lys(Norbornene-methoxycarbonyl)-OH	50 mg	C15H24N2O4	296.36
T87796	1345681-77-7	Mal-PEG3-VCP-NB	10 mg	C36H45N7O14	799.78

T87796	1345681-77-7	Mal-PEG3-VCP-NB	50 mg	C36H45N7O14	799.78
T87797		Tetrazine-Ph-SS-amine	10 mg	C14H18N6OS2	350.46
T87797		Tetrazine-Ph-SS-amine	50 mg	C14H18N6OS2	350.46
T87798		Py-ds-Prp-Osu	10 mg	C13H13NO4S2	311.38
T87798		Py-ds-Prp-Osu	50 mg	C13H13NO4S2	311.38
T87799		Mal-PEG4-bis-PEG4-propargyl	10 mg	C49H81N5O20	1060.19
T87799		Mal-PEG4-bis-PEG4-propargyl	50 mg	C49H81N5O20	1060.19
T87800		(S,E)-TCO2-PEG4-NHS ester	10 mg	C24H38N2O10	514.57
T87800		(S,E)-TCO2-PEG4-NHS ester	50 mg	C24H38N2O10	514.57
T87801	1956294-76-0	4-Pentynoyl-Val-Ala-PAB-PNP	10 mg	C27H30N4O8	538.55
T87801	1956294-76-0	4-Pentynoyl-Val-Ala-PAB-PNP	50 mg	C27H30N4O8	538.55
T87802	2143968-22-1	Me-Tet-PEG4-NHS	10 mg	C26H34N6O9	574.58
T87802	2143968-22-1	Me-Tet-PEG4-NHS	50 mg	C26H34N6O9	574.58
T87803	2055646-21-2	Me-Tet-PEG4-NH2	10 mg	C21H32N6O5	448.52
T87803	2055646-21-2	Me-Tet-PEG4-NH2	50 mg	C21H32N6O5	448.52
T87804	2141976-32-9	Me-Tet-PEG3-NHBoc	10 mg	C24H36N6O6	504.58
T87804	2141976-32-9	Me-Tet-PEG3-NHBoc	50 mg	C24H36N6O6	504.58
T87805	1357379-13-5	BCN-exo-PEG2-NH2	10 mg	C17H28N2O4	324.42
T87805	1357379-13-5	BCN-exo-PEG2-NH2	50 mg	C17H28N2O4	324.42

T87806		(R,E)-TCO-PEG8-acid	10 mg	C28H51NO12	593.7
T87806		(R,E)-TCO-PEG8-acid	50 mg	C28H51NO12	593.7
T87807	1715913-76-0	Me-Tet-PEG4-Maleimide	10 mg	C28H37N7O8	599.64
T87807	1715913-76-0	Me-Tet-PEG4-Maleimide	50 mg	C28H37N7O8	599.64
T87808		(S)-TCO-PEG3-NH2	10 mg	C17H32N2O5	344.45
T87808		(S)-TCO-PEG3-NH2	50 mg	C17H32N2O5	344.45
T87809	2141976-30-7	Me-Tet-PEG4-COOH	10 mg	C22H31N5O7	477.51
T87809	2141976-30-7	Me-Tet-PEG4-COOH	50 mg	C22H31N5O7	477.51
T87810	2143968-34-5	BCN-endo-PEG7-NH2	10 mg	C27H48N2O9	544.68
T87810	2143968-34-5	BCN-endo-PEG7-NH2	50 mg	C27H48N2O9	544.68
T87811	2268816-76-6	Sulfo DBCO-TFP Ester	10 mg	C28H20F4N2O7S	604.53
T87811	2268816-76-6	Sulfo DBCO-TFP Ester	50 mg	C28H20F4N2O7S	604.53
T87812		(S,E)-TCO2-PEG8-NHS ester	10 mg	C32H54N2O14	690.78
T87812		(S,E)-TCO2-PEG8-NHS ester	50 mg	C32H54N2O14	690.78
T87813		Me-Tet-PEG8-NH2 hydrochloride	10 mg	C29H49ClN6O9	661.19
T87813		Me-Tet-PEG8-NH2 hydrochloride	50 mg	C29H49ClN6O9	661.19
T87814	2143965-47-1	BCN-exo-PEG7-maleimide	10 mg	C34H53N3O12	695.8
T87814	2143965-47-1	BCN-exo-PEG7-maleimide	50 mg	C34H53N3O12	695.8
T87815	2914227-56-6	Fmoc-PEG4-GGFG-CH2-O-CH2-Cbz	10 mg	C51H62N6O14	983.07

T87815	2914227-56-6	Fmoc-PEG4-GGFG-CH2-O-CH2-Cbz	50 mg	C51H62N6O14	983.07
T87816	2766214-15-5	Fmoc-Gly-Gly-allyl propionate	10 mg	C25H26N2O7	466.48
T87816	2766214-15-5	Fmoc-Gly-Gly-allyl propionate	50 mg	C25H26N2O7	466.48
T87817		(S)-TCO-PEG2-Maleimide	10 mg	C22H33N3O7	451.51
T87817		(S)-TCO-PEG2-Maleimide	50 mg	C22H33N3O7	451.51
T87818	2143968-81-2	SCO-PEG7-Maleimide	10 mg	C32H51N3O12	669.76
T87818	2143968-81-2	SCO-PEG7-Maleimide	50 mg	C32H51N3O12	669.76
T87819	2141976-35-2	SCO-PEG3-Maleimide	10 mg	C24H35N3O8	493.55
T87819	2141976-35-2	SCO-PEG3-Maleimide	50 mg	C24H35N3O8	493.55
T87820		(S)-TCO-PEG7-NH2	10 mg	C25H48N2O9	520.66
T87820		(S)-TCO-PEG7-NH2	50 mg	C25H48N2O9	520.66
T87821		(R,E)-TCO-PEG8-NHS ester	10 mg	C32H54N2O14	690.78
T87821		(R,E)-TCO-PEG8-NHS ester	50 mg	C32H54N2O14	690.78
T87822		(S)-TCO-PEG2-NH2	10 mg	C15H28N2O4	300.39
T87822		(S)-TCO-PEG2-NH2	50 mg	C15H28N2O4	300.39
T87823	2741759-99-7	Me-Tet-PEG2-COOH	10 mg	C18H23N5O5	389.41
T87823	2741759-99-7	Me-Tet-PEG2-COOH	50 mg	C18H23N5O5	389.41
T87824		Me-Tet-PEG3-NH2	10 mg	C19H28N6O4	404.46
T87824		Me-Tet-PEG3-NH2	50 mg	C19H28N6O4	404.46

T87825	2096446-25-0	Me-Tet-PEG5-NHS	10 mg	C28H38N6O10	618.64
T87825	2096446-25-0	Me-Tet-PEG5-NHS	50 mg	C28H38N6O10	618.64
T87827	1268729-59-4	N-Boc-MeVal	10 mg	C12H23NO4	245.32
T87827	1268729-59-4	N-Boc-MeVal	50 mg	C12H23NO4	245.32
T87828	2778374-70-0	MC-GGFG-NH-CH2-O-CH2-cyclopropane-COOH	10 mg	C31H40N6O10	656.68
T87828	2778374-70-0	MC-GGFG-NH-CH2-O-CH2-cyclopropane-COOH	50 mg	C31H40N6O10	656.68
T87829	182747-31-5	Benzyl 2-cyclopropyl-2-hydroxyacetate	10 mg	C12H14O3	206.24
T87829	182747-31-5	Benzyl 2-cyclopropyl-2-hydroxyacetate	50 mg	C12H14O3	206.24
T87830	2740357-12-2	Me-Tet-PEG2-NHS	10 mg	C23H28N6O7	500.5
T87830	2740357-12-2	Me-Tet-PEG2-NHS	50 mg	C23H28N6O7	500.5
T87831	2919127-00-5	BCN-exo-PEG3-maleimide	10 mg	C26H37N3O8	519.59
T87831	2919127-00-5	BCN-exo-PEG3-maleimide	50 mg	C26H37N3O8	519.59
T87832	2143964-70-7	Me-Tet-PEG9-COOH	10 mg	C32H51N5O12	697.77
T87832	2143964-70-7	Me-Tet-PEG9-COOH	50 mg	C32H51N5O12	697.77
T87833		BCN-endo-PEG7-maleimide	10 mg	C34H53N3O12	695.8
T87833		BCN-endo-PEG7-maleimide	50 mg	C34H53N3O12	695.8
T87834		DBCO-PEG4-HyNic	10 mg	C38H46N6O7	698.81
T87834		DBCO-PEG4-HyNic	50 mg	C38H46N6O7	698.81
T87835	2560614-20-0	H-L-Lys(Norbornene-methoxycarbonyl)-OH hydrochloride	10 mg	C15H25ClN2O4	332.82

T87835	2560614-20-0	H-L-Lys(Norbornene-methoxycarbonyl)-OH hydrochloride	50 mg	C15H25ClN2O4	332.82
T87836	2227350-96-9	vc-PAB-DMEA-PNU159682	10 mg	C56H72N8O19	1161.21
T87836	2227350-96-9	vc-PAB-DMEA-PNU159682	50 mg	C56H72N8O19	1161.21
T87837	2893871-64-0	Fmoc-Asn-Pro-Val-PABC-PNP	10 mg	C43H44N6O11	820.84
T87837	2893871-64-0	Fmoc-Asn-Pro-Val-PABC-PNP	50 mg	C43H44N6O11	820.84
T87838		(Rac)-Lys-SMCC-DM1	10 mg	C53H75ClN6O15S	1103.71
T87838		(Rac)-Lys-SMCC-DM1	50 mg	C53H75ClN6O15S	1103.71
T87839	2928571-43-9	P5(PEG24)-VC-PAB-exatecan	10 mg	C100H151FN9O36P	2105.31
T87839	2928571-43-9	P5(PEG24)-VC-PAB-exatecan	50 mg	C100H151FN9O36P	2105.31
T87840	2964513-44-6	DL-01 formic	10 mg	C56H73N9O15S	1144.3
T87840	2964513-44-6	DL-01 formic	50 mg	C56H73N9O15S	1144.3
T87841	1404071-37-9	BAY 1135626	10 mg	C55H86N10O11	1063.33
T87841	1404071-37-9	BAY 1135626	50 mg	C55H86N10O11	1063.33
T87842	2227350-99-2	Val-Cit-PAB-Exatecan	10 mg	C43H49FN8O9	840.9
T87842	2227350-99-2	Val-Cit-PAB-Exatecan	50 mg	C43H49FN8O9	840.9
T87843		Cys-mc-MMAE	10 mg	C52H85N7O12S	1032.34
T87843		Cys-mc-MMAE	50 mg	C52H85N7O12S	1032.34
T87844	2813269-89-3	IM-2	10 mg	C29H35N7O10S	673.69
T87844	2813269-89-3	IM-2	50 mg	C29H35N7O10S	673.69

T87845	1404073-19-3	NHS-MMAF	10 mg	C49H78N6O12	943.18
T87845	1404073-19-3	NHS-MMAF	50 mg	C49H78N6O12	943.18
T87846		MA-PEG4-VC-PAB-DMEA-duocarmycin DM	10 mg	C68H89CIN12O17	1381.96
T87846		MA-PEG4-VC-PAB-DMEA-duocarmycin DM	50 mg	C68H89CIN12O17	1381.96
T87847	1599439-52-7	MC-Gly-Gly-Phe-Gly-GABA-Exatecan	10 mg	C53H58FN9O12	1032.08
T87847	1599439-52-7	MC-Gly-Gly-Phe-Gly-GABA-Exatecan	50 mg	C53H58FN9O12	1032.08
T87848	1374407-35-8	Aminocaproyl-Val-Cit-PABC-MMAE	10 mg	C64H105N11O13	1236.58
T87848	1374407-35-8	Aminocaproyl-Val-Cit-PABC-MMAE	50 mg	C64H105N11O13	1236.58
T87849	3014393-35-9	Glucocorticoid receptor agonist-3 Ala-Ala-Mal	10 mg	C49H55FN4O12	910.98
T87849	3014393-35-9	Glucocorticoid receptor agonist-3 Ala-Ala-Mal	50 mg	C49H55FN4O12	910.98
T87850		Tyrosine-PEG4-aminooxy-MMAF	10 mg	C58H93N7O14	1112.4
T87850		Tyrosine-PEG4-aminooxy-MMAF	50 mg	C58H93N7O14	1112.4
T87851	2374814-84-1	PSMA-Val-Cit-PAB-Azide	10 mg	C50H65CIN10O13	1049.56
T87851	2374814-84-1	PSMA-Val-Cit-PAB-Azide	50 mg	C50H65CIN10O13	1049.56
T87852	1404073-10-4	NHS-Modified MMAF	10 mg	C55H86N8O12	1051.32
T87852	1404073-10-4	NHS-Modified MMAF	50 mg	C55H86N8O12	1051.32
T87853		Mal-amido-PEG8-Val-Ala-PAB-SG3199	10 mg	C76H103N9O22	1494.68
T87853		Mal-amido-PEG8-Val-Ala-PAB-SG3199	50 mg	C76H103N9O22	1494.68
T87854	2893871-68-4	diSPhMC-Asn-Pro-Val-PABC-MMAE	10 mg	C83H115N11O16S2	1587

T87854	2893871-68-4	diSPhMC-Asn-Pro-Val-PABC-MMAE	50 mg	C83H115N11O16S2	1587
T87855	2879247-31-9	CB07-Exatecan	10 mg	C71H94FN11O22	1472.56
T87855	2879247-31-9	CB07-Exatecan	50 mg	C71H94FN11O22	1472.56
T87856	3014393-37-1	Glucocorticoid receptor agonist-4 Ala-Ala-Mal	10 mg	C49H55FN4O12	910.98
T87856	3014393-37-1	Glucocorticoid receptor agonist-4 Ala-Ala-Mal	50 mg	C49H55FN4O12	910.98
T87857		Val-Cit-Exatecan TFA	10 mg	C40H48F4N8O11	892.85
T87857		Val-Cit-Exatecan TFA	50 mg	C40H48F4N8O11	892.85
T87858	646502-54-7	Mc-Phe-Lys-PAB-MMAE	10 mg	C72H106N10O14	1335.67
T87858	646502-54-7	Mc-Phe-Lys-PAB-MMAE	50 mg	C72H106N10O14	1335.67
T87859	2892350-30-8	Boc-Lys-PEG8-N-bis(D-glucose)	10 mg	C42H83N3O23	998.11
T87859	2892350-30-8	Boc-Lys-PEG8-N-bis(D-glucose)	50 mg	C42H83N3O23	998.11
T87860	2964536-59-0	2-MSP-5-HA-GGFG-NH-CH2-O-CH2-CO-Exatecan	10 mg	C53H55FN10O13S	1091.13
T87860	2964536-59-0	2-MSP-5-HA-GGFG-NH-CH2-O-CH2-CO-Exatecan	50 mg	C53H55FN10O13S	1091.13
T87861	1835250-20-8	MMAE-PAB(p-glucuronide)-PEG3-aminooxy	10 mg	C60H95N7O20	1234.43
T87861	1835250-20-8	MMAE-PAB(p-glucuronide)-PEG3-aminooxy	50 mg	C60H95N7O20	1234.43
T87862	2923885-49-6	DMBA-SIL-Mal-MMAE	10 mg	C72H106N8O20	1403.65
T87862	2923885-49-6	DMBA-SIL-Mal-MMAE	50 mg	C72H106N8O20	1403.65
T87863	2893871-67-3	Asn-Pro-Val-PABC-MMAE TFA	10 mg	C63H97F3N10O15	1291.5
T87863	2893871-67-3	Asn-Pro-Val-PABC-MMAE TFA	50 mg	C63H97F3N10O15	1291.5

T87864	2415664-00-3	G3-VC-PAB-DMEA-Duocarmycin DM	10 mg	C56H72CIN13O12	1154.7
T87864	2415664-00-3	G3-VC-PAB-DMEA-Duocarmycin DM	50 mg	C56H72CIN13O12	1154.7
T87865	2964543-53-9	Val-Cit-PAB-DEA-Dxd	10 mg	C50H61FN10O12	1013.08
T87865	2964543-53-9	Val-Cit-PAB-DEA-Dxd	50 mg	C50H61FN10O12	1013.08
T87866		APN-PEG5-VC-PAB-MMAE	10 mg	C80H120N14O17	1549.89
T87866		APN-PEG5-VC-PAB-MMAE	50 mg	C80H120N14O17	1549.89
T87867	1629736-79-3	LP-6	10 mg	C36H41F3N6O5	694.74
T87867	1629736-79-3	LP-6	50 mg	C36H41F3N6O5	694.74
T87868	2345732-83-2	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Mal	10 mg	C46H50N3O15P	915.87
T87868	2345732-83-2	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Mal	50 mg	C46H50N3O15P	915.87
T87869	3026061-31-1	Dox-btn2	10 mg	C48H64N4O18S	1017.1
T87869	3026061-31-1	Dox-btn2	50 mg	C48H64N4O18S	1017.1
T87870	2938875-54-6	(1S,9R)-Exatecan mesylate	10 mg	C25H26FN3O7S	531.55
T87870	2938875-54-6	(1S,9R)-Exatecan mesylate	50 mg	C25H26FN3O7S	531.55
T87871		7-Aminomethyl-10-methyl-11-fluoro camptothecin TFA	10 mg	C24H21F4N3O6	523.43
T87871		7-Aminomethyl-10-methyl-11-fluoro camptothecin TFA	50 mg	C24H21F4N3O6	523.43
T87872	1629735-05-2	Eg5-IN-2	10 mg	C31H38F3N5O3	585.66
T87872	1629735-05-2	Eg5-IN-2	50 mg	C31H38F3N5O3	585.66
T87873	2873460-17-2	7-Hydroxyethyl carbamate-(10Me-11F- Camptothecin)	10 mg	C25H24FN3O7	497.47

T87873	2873460-17-2	7-Hydroxyethyl carbamate-(10Me-11F-Camptothecin)	50 mg	C25H24FN3O7	497.47
T87874	313350-30-0	AXC-666	1 mg	C16H21N5	283.37
T87874	313350-30-0	AXC-666	5 mg	C16H21N5	283.37
T87874	313350-30-0	AXC-666	10 mg	C16H21N5	283.37
T87874	313350-30-0	AXC-666	25 mg	C16H21N5	283.37
T87874	313350-30-0	AXC-666	50 mg	C16H21N5	283.37
T87874	313350-30-0	AXC-666	100 mg	C16H21N5	283.37
T87875	2671770-58-2	Exatecan analogue 1	10 mg	C23H20FN3O4	421.42
T87875	2671770-58-2	Exatecan analogue 1	50 mg	C23H20FN3O4	421.42
T87876	2284580-65-8	Mycobacterium Tuberculosis-IN-2	10 mg	C15H15FN6O3S	378.38
T87876	2284580-65-8	Mycobacterium Tuberculosis-IN-2	50 mg	C15H15FN6O3S	378.38
T87877	2920907-39-5	Exatecan-amide-CH2-O-CH2-CH2-OH	10 mg	C28H28FN3O7	537.54
T87877	2920907-39-5	Exatecan-amide-CH2-O-CH2-CH2-OH	50 mg	C28H28FN3O7	537.54
T87878	2414254-47-8	Fmoc-Gly-NH-CH2-O-Cyclopropane-CH2COOH	10 mg	C23H24N2O6	424.45
T87878	2414254-47-8	Fmoc-Gly-NH-CH2-O-Cyclopropane-CH2COOH	50 mg	C23H24N2O6	424.45
T87879	2126805-05-6	BCN-HS-PEG2-VA-PABC-SG3199	10 mg	C66H83N9O18S	1322.48
T87879	2126805-05-6	BCN-HS-PEG2-VA-PABC-SG3199	50 mg	C66H83N9O18S	1322.48
T87880	2141976-34-1	SCO-PEG2-NH2	10 mg	C15H26N2O4	298.38
T87880	2141976-34-1	SCO-PEG2-NH2	50 mg	C15H26N2O4	298.38

T87881	2141976-29-4	SCO-PEG3-NH2	10 mg	C17H30N2O5	342.43
T87881	2141976-29-4	SCO-PEG3-NH2	50 mg	C17H30N2O5	342.43
T87882		DBCO-PEG4-Propionic-Val-Cit-PAB	10 mg	C46H59N7O10	870
T87882		DBCO-PEG4-Propionic-Val-Cit-PAB	50 mg	C46H59N7O10	870
T87883		Mal-bis-PEG3-DBCO	10 mg	C70H84N8O17	1309.46
T87883		Mal-bis-PEG3-DBCO	50 mg	C70H84N8O17	1309.46
T87884		Ald-Ph-PEG4-bis-PEG4-propargyl	10 mg	C50H80N4O19	1041.19
T87884		Ald-Ph-PEG4-bis-PEG4-propargyl	50 mg	C50H80N4O19	1041.19
T87885		N3-PEG4-amido-Lys(Fmoc)-acid	10 mg	C32H43N5O9	641.71
T87885		N3-PEG4-amido-Lys(Fmoc)-acid	50 mg	C32H43N5O9	641.71
T87886	1799663-03-8	cBu-Cit-OH	10 mg	C28H38N6O7	570.64
T87886	1799663-03-8	cBu-Cit-OH	50 mg	C28H38N6O7	570.64
T87887	1638970-45-2	MC-Ala-Ala-Asn-PAB-PNP	10 mg	C34H39N7O12	737.71
T87887	1638970-45-2	MC-Ala-Ala-Asn-PAB-PNP	50 mg	C34H39N7O12	737.71
T87888	2169723-91-3	A-D-galactopyranosyl-Ph-CH2-(4-nitrophenyl)carbonate-Fmoc	10 mg	C46H45N3O18	927.86
T87888	2169723-91-3	A-D-galactopyranosyl-Ph-CH2-(4-nitrophenyl)carbonate-Fmoc	50 mg	C46H45N3O18	927.86
T87889	2126749-74-2	Val-Cit-PABC-Ahx-May	10 mg	C57H82ClN9O15	1168.77
T87889	2126749-74-2	Val-Cit-PABC-Ahx-May	50 mg	C57H82ClN9O15	1168.77
T87890		Py-ds-dmBut-amido-PEG4-NHS ester	10 mg	C26H39N3O9S2	601.73

T87890		Py-ds-dmBut-amido-PEG4-NHS ester	50 mg	C26H39N3O9S2	601.73
T87891		Azido-PEG1-Val-Cit-PABC-PNP	10 mg	C30H39N9O10	685.68
T87891		Azido-PEG1-Val-Cit-PABC-PNP	50 mg	C30H39N9O10	685.68
T87892		Maleimide-PEG2-hydrazide TFA	10 mg	C16H23F3N4O8	456.37
T87892		Maleimide-PEG2-hydrazide TFA	50 mg	C16H23F3N4O8	456.37
T87893		HyNic-PEG4-alkyne	10 mg	C20H30N4O5	406.48
T87893		HyNic-PEG4-alkyne	50 mg	C20H30N4O5	406.48
T87894		Aminooxy-PEG2-bis-PEG3-BCN	10 mg	C54H90N6O18	1111.32
T87894		Aminooxy-PEG2-bis-PEG3-BCN	50 mg	C54H90N6O18	1111.32
T87895		TCO-PEG1-Val-Cit-PABC-PNP	10 mg	C39H53N7O12	811.88
T87895		TCO-PEG1-Val-Cit-PABC-PNP	50 mg	C39H53N7O12	811.88
T87896	2734878-02-3	INX-P	10 mg	C43H52BrN3O11	866.79
T87896	2734878-02-3	INX-P	50 mg	C43H52BrN3O11	866.79
T87897		Boc-Val-Dil-Dap-Phe-OMe	10 mg	C39H64N4O8	716.95
T87897		Boc-Val-Dil-Dap-Phe-OMe	50 mg	C39H64N4O8	716.95
T87898	65389-82-4	C3-Amide-C4-NH2	10 mg	C8H18N2O	158.24
T87898	65389-82-4	C3-Amide-C4-NH2	50 mg	C8H18N2O	158.24
T87899	1466546-35-9	NMS-P945	10 mg	C61H76ClN11O12S	1222.84
T87899	1466546-35-9	NMS-P945	50 mg	C61H76ClN11O12S	1222.84

T87900	1350456-66-4	MC-Val-D-Cit-PAB-PNP	10 mg	C35H43N7O11	737.76
T87900	1350456-66-4	MC-Val-D-Cit-PAB-PNP	50 mg	C35H43N7O11	737.76
T87901		DBCO-PEG3-propionic EVCit-PAB	10 mg	C55H74N8O13	1055.22
T87901		DBCO-PEG3-propionic EVCit-PAB	50 mg	C55H74N8O13	1055.22
T87902	1638970-44-1	MC-Ala-Ala-Asn-PAB	10 mg	C27H36N6O8	572.61
T87902	1638970-44-1	MC-Ala-Ala-Asn-PAB	50 mg	C27H36N6O8	572.61
T87903		Fmoc-NH-Azide-PEG4-L-Lysine-PFP ester	10 mg	C38H42F5N5O9	807.76
T87903		Fmoc-NH-Azide-PEG4-L-Lysine-PFP ester	50 mg	C38H42F5N5O9	807.76
T87904		TCO-PEG3-aldehyde	10 mg	C25H36N2O7	476.56
T87904		TCO-PEG3-aldehyde	50 mg	C25H36N2O7	476.56
T87905		SS-bis-amino-PEG4-NHS ester	10 mg	C36H58N4O18S2	898.99
T87905		SS-bis-amino-PEG4-NHS ester	50 mg	C36H58N4O18S2	898.99
T87906		N,N-Bis(PEG2-alkyne)-N-amido-PEG2-thiol	10 mg	C21H35NO7S	445.57
T87906		N,N-Bis(PEG2-alkyne)-N-amido-PEG2-thiol	50 mg	C21H35NO7S	445.57
T87907	2626930-84-3	MC-GGFG-NH-CH2-O-CH2-(s-cyclopropane)-COOH	10 mg	C31H40N6O10	656.68
T87907	2626930-84-3	MC-GGFG-NH-CH2-O-CH2-(s-cyclopropane)-COOH	50 mg	C31H40N6O10	656.68
T87908		MC-Gly-Gly-D-Phe	10 mg	C23H28N4O7	472.49
T87908		MC-Gly-Gly-D-Phe	50 mg	C23H28N4O7	472.49
T87909		Amino-bis-PEG3-DBCO	10 mg	C63H79N7O14	1158.34

T87909		Amino-bis-PEG3-DBCO	50 mg	C63H79N7O14	1158.34
T87910	1599440-14-8	MC-Gly-Gly-Phe-Boc	10 mg	C27H36N4O7	528.6
T87910	1599440-14-8	MC-Gly-Gly-Phe-Boc	50 mg	C27H36N4O7	528.6
T87911	2647914-16-5	Fmoc-Gly3-Val-Cit-PAB-PNP	10 mg	C46H51N9O13	937.95
T87911	2647914-16-5	Fmoc-Gly3-Val-Cit-PAB-PNP	50 mg	C46H51N9O13	937.95
T87912	1193111-73-7	Dimethylamine-SPDB	10 mg	C15H19N3O4S2	369.46
T87912	1193111-73-7	Dimethylamine-SPDB	50 mg	C15H19N3O4S2	369.46
T87913	2102021-49-6	MDTF free acid	10 mg	C16H11F4NO9S	469.32
T87913	2102021-49-6	MDTF free acid	50 mg	C16H11F4NO9S	469.32
T87914	3026691-12-0	Mal-C5-N-bis	10 mg	C24H38N2O11	530.57
T87914	3026691-12-0	Mal-C5-N-bis	50 mg	C24H38N2O11	530.57
T87915	182410-73-7	Fmoc-(D-Phe)-OSu	10 mg	C28H24N2O6	484.5
T87915	182410-73-7	Fmoc-(D-Phe)-OSu	50 mg	C28H24N2O6	484.5
T87916	2165540-24-7	N-Boc-N-methyl-D-Valaldehyde	10 mg	C11H21NO3	215.29
T87916	2165540-24-7	N-Boc-N-methyl-D-Valaldehyde	50 mg	C11H21NO3	215.29
T87917	1799421-66-1	N3-L-Cit-OH	10 mg	C6H11N5O3	201.18
T87917	1799421-66-1	N3-L-Cit-OH	50 mg	C6H11N5O3	201.18
T87918	1977557-83-7	SC209 intermediate-2	10 mg	C34H56N4O6	616.83
T87918	1977557-83-7	SC209 intermediate-2	50 mg	C34H56N4O6	616.83

T87919		BCN-exo-PEG4-NHS	10 mg	C26H38N2O10	538.59
T87919		BCN-exo-PEG4-NHS	50 mg	C26H38N2O10	538.59
T87920		BCN-exo-PEG8-NHS	10 mg	C34H54N2O14	714.8
T87920		BCN-exo-PEG8-NHS	50 mg	C34H54N2O14	714.8
T87921	2084913-49-3	H-L-Lys(4-N3-Z)-OH hydrochloride	10 mg	C14H20ClN5O4	357.79
T87921	2084913-49-3	H-L-Lys(4-N3-Z)-OH hydrochloride	50 mg	C14H20ClN5O4	357.79
T87922	173323-23-4	Mal-PEG2-CH2COOH	10 mg	C10H13NO6	243.21
T87922	173323-23-4	Mal-PEG2-CH2COOH	50 mg	C10H13NO6	243.21
T87923	2141976-31-8	Me-Tet-PEG3-Maleimide	10 mg	C26H33N7O7	555.58
T87923	2141976-31-8	Me-Tet-PEG3-Maleimide	50 mg	C26H33N7O7	555.58
T87924	2143968-05-0	Me-Tet-PEG8-Maleimide	10 mg	C36H53N7O12	775.85
T87924	2143968-05-0	Me-Tet-PEG8-Maleimide	50 mg	C36H53N7O12	775.85
T87925	2165479-27-4	N-Boc-N-methyl-D-Valinol	10 mg	C11H23NO3	217.31
T87925	2165479-27-4	N-Boc-N-methyl-D-Valinol	50 mg	C11H23NO3	217.31
T87926	2109751-74-6	DACN(Tos2,6-OH)	10 mg	C21H24N2O5S2	448.56
T87926	2109751-74-6	DACN(Tos2,6-OH)	50 mg	C21H24N2O5S2	448.56
T87927	2411082-28-3	DACN(Tos,Mal)	10 mg	C22H25N3O5S	443.52
T87927	2411082-28-3	DACN(Tos,Mal)	50 mg	C22H25N3O5S	443.52
T87928	2143968-21-0	Me-Tet-PEG8-NHBoc	10 mg	C34H56N6O11	724.84

T87928	2143968-21-0	Me-Tet-PEG8-NHBoc	50 mg	C34H56N6O11	724.84
T87929	2250437-44-4	Fmoc-L-Dap(Poc)-OH	10 mg	C22H20N2O6	408.4
T87929	2250437-44-4	Fmoc-L-Dap(Poc)-OH	50 mg	C22H20N2O6	408.4
T87930		N3-D-Orn(Boc)-OH CHA	10 mg	C16H31N5O4	357.45
T87930		N3-D-Orn(Boc)-OH CHA	50 mg	C16H31N5O4	357.45
T87931	2143955-71-7	Me-Tet-PEG4-NHBoc	10 mg	C26H40N6O7	548.63
T87931	2143955-71-7	Me-Tet-PEG4-NHBoc	50 mg	C26H40N6O7	548.63
T87932	2143955-78-4	Me-Tet-PEG9-NHS	10 mg	C36H54N6O14	794.85
T87932	2143955-78-4	Me-Tet-PEG9-NHS	50 mg	C36H54N6O14	794.85
T87933	2143964-72-9	Me-Tet-PEG5-COOH	10 mg	C24H35N5O8	521.56
T87933	2143964-72-9	Me-Tet-PEG5-COOH	50 mg	C24H35N5O8	521.56
T87934	2141976-23-8	SCO-PEG2-Maleimide	10 mg	C22H31N3O7	449.5
T87934	2141976-23-8	SCO-PEG2-Maleimide	50 mg	C22H31N3O7	449.5
T87935	2675364-08-4	BCN-endo-PEG2-maleimide	10 mg	C24H33N3O7	475.53
T87935	2675364-08-4	BCN-endo-PEG2-maleimide	50 mg	C24H33N3O7	475.53
T87936	1622335-41-4	ICG-alkyne	10 mg	C48H53N3O4S	768.02
T87936	1622335-41-4	ICG-alkyne	50 mg	C48H53N3O4S	768.02
T87937	2143968-06-1	Biotin-PEG3-Me-Tet	10 mg	C29H42N8O6S	630.76
T87937	2143968-06-1	Biotin-PEG3-Me-Tet	50 mg	C29H42N8O6S	630.76

T87938	2165877-62-1	N3-D-Orn(Boc)-OH	10 mg	C10H18N4O4	258.27
T87938	2165877-62-1	N3-D-Orn(Boc)-OH	50 mg	C10H18N4O4	258.27
T88858	102978-40-5	(rac)-Exatecan Intermediate 1	5 mg	C13H13NO5	263.25
T88858	102978-40-5	(rac)-Exatecan Intermediate 1	10 mg	C13H13NO5	263.25
T88858	102978-40-5	(rac)-Exatecan Intermediate 1	25 mg	C13H13NO5	263.25
T88858	102978-40-5	(rac)-Exatecan Intermediate 1	50 mg	C13H13NO5	263.25
T88858	102978-40-5	(rac)-Exatecan Intermediate 1	100 mg	C13H13NO5	263.25
T88881	1638286-64-2	DeBoc-Cabazitaxel	10 mg	C40H49NO12	735.82
T88881	1638286-64-2	DeBoc-Cabazitaxel	50 mg	C40H49NO12	735.82
T88890	1698870-53-9	Val-Cit-PAB-DEA-Duo-DM	10 mg	C50H63CIN10O9	983.55
T88890	1698870-53-9	Val-Cit-PAB-DEA-Duo-DM	50 mg	C50H63CIN10O9	983.55
T88978	2928571-44-0	Val-Cit-PAB-Exatecan TFA	10 mg	C45H50F4N8O11	954.92
T88978	2928571-44-0	Val-Cit-PAB-Exatecan TFA	50 mg	C45H50F4N8O11	954.92
T88980	1599440-09-1	Exatecan-2-(aminomethoxy)acetamide-Gly-Fmoc	10 mg	C44H40FN5O9	801.82
T88980	1599440-09-1	Exatecan-2-(aminomethoxy)acetamide-Gly-Fmoc	50 mg	C44H40FN5O9	801.82
T89011	2553413-19-5	Mal-Val-Ala-PAB-4-Abu(Me)-Dazostinag	10 mg	C52H63F2N13O18P2S 2	1322.21
T89011	2553413-19-5	Mal-Val-Ala-PAB-4-Abu(Me)-Dazostinag	50 mg	C52H63F2N13O18P2S 2	1322.21
T89055	2861998-18-5	Diazido-methyltetrazine tri-arm	10 mg	C29H43N15O4	665.75
T89055	2861998-18-5	Diazido-methyltetrazine tri-arm	50 mg	C29H43N15O4	665.75

T89081	2862795-63-7	TCO-PEG3-Glu-Val-Cit-PABC-MMAF	10 mg	C80H126N12O22	1607.92
T89081	2862795-63-7	TCO-PEG3-Glu-Val-Cit-PABC-MMAF	50 mg	C80H126N12O22	1607.92
T89128	133498-97-2	Boc-Gly-Sar-OH	10 mg	C10H18N2O5	246.26
T89128	133498-97-2	Boc-Gly-Sar-OH	50 mg	C10H18N2O5	246.26
T89138	2353409-70-6	MMAF-methyl ester	10 mg	C40H67N5O8	745.99
T89138	2353409-70-6	MMAF-methyl ester	50 mg	C40H67N5O8	745.99
T89164	2760408-63-5	SMP-96745	10 mg	C102H104F2N18O25	2020.02
T89164	2760408-63-5	SMP-96745	50 mg	C102H104F2N18O25	2020.02
T89166	2748039-76-9	Alkyne-Val-Cit-PAB-OH	10 mg	C24H35N5O5	473.57
T89166	2748039-76-9	Alkyne-Val-Cit-PAB-OH	50 mg	C24H35N5O5	473.57
T89175	1884578-27-1	Alloc-Val-Ala-PAB-PNP	10 mg	C26H30N4O9	542.54
T89175	1884578-27-1	Alloc-Val-Ala-PAB-PNP	50 mg	C26H30N4O9	542.54
T89194	2183472-94-6	DM1-MCC-PEG3-Biotin	10 mg	C65H95ClN8O18S2	1376.08
T89194	2183472-94-6	DM1-MCC-PEG3-Biotin	50 mg	C65H95ClN8O18S2	1376.08
T89225	2285375-34-8	Azidoacetyl-Val-Cit-PAB-OH	10 mg	C20H30N8O5	462.5
T89225	2285375-34-8	Azidoacetyl-Val-Cit-PAB-OH	50 mg	C20H30N8O5	462.5
T8924	1610413-97-2	MFCD28987368	1 mL * 10 mM (in DMSO)	C34H54N4O10	678.81
T8924	1610413-97-2	MFCD28987368	2 mg	C34H54N4O10	678.81
T8924	1610413-97-2	MFCD28987368	5 mg	C34H54N4O10	678.81

T8924	1610413-97-2	MFCD28987368	10 mg	C34H54N4O10	678.81
T8924	1610413-97-2	MFCD28987368	25 mg	C34H54N4O10	678.81
T8924	1610413-97-2	MFCD28987368	50 mg	C34H54N4O10	678.81
T8924	1610413-97-2	MFCD28987368	100 mg	C34H54N4O10	678.81
T89265	2861998-23-2	DBCO-PEG3-Glu-Val-Cit-PABC-MMAE	10 mg	C90H129N13O21	1729.06
T89265	2861998-23-2	DBCO-PEG3-Glu-Val-Cit-PABC-MMAE	50 mg	C90H129N13O21	1729.06
T89281	2553412-83-0	Mal-Val-Ala-PAB-NMe-CH2CH2-O-CO-Dazostinag	10 mg	C51H61F2N13O19P2S2	1324.18
T89281	2553412-83-0	Mal-Val-Ala-PAB-NMe-CH2CH2-O-CO-Dazostinag	50 mg	C51H61F2N13O19P2S2	1324.18
T89291	26988-61-4	N-[S-Trityl-L-cysteiny]glycine	10 mg	C24H24N2O3S	420.52
T89291	26988-61-4	N-[S-Trityl-L-cysteiny]glycine	50 mg	C24H24N2O3S	420.52
T89296	38837-70-6	γ-Glu-Val-Gly	10 mg	C12H21N3O6	303.31
T89296	38837-70-6	γ-Glu-Val-Gly	50 mg	C12H21N3O6	303.31
T89339	2748039-77-0	Alkyne-Val-Cit-PAB-PNP	10 mg	C31H38N6O9	638.67
T89339	2748039-77-0	Alkyne-Val-Cit-PAB-PNP	50 mg	C31H38N6O9	638.67
T89377	2778229-31-3	Mal-va-mac-SN38	10 mg	C52H61N7O14S	1040.14
T89377	2778229-31-3	Mal-va-mac-SN38	50 mg	C52H61N7O14S	1040.14
T89391	3790-51-0	H-Asp-Gly-OH	10 mg	C6H10N2O5	190.15
T89391	3790-51-0	H-Asp-Gly-OH	50 mg	C6H10N2O5	190.15
T89404	2553413-13-9	m-PEG8-Lys(Mal)-Val-Ala-PAB-Ph-CO-Dazostinag	10 mg	C74H98F2N14O27P2S2	1779.72

T89404	2553413-13-9	m-PEG8-Lys(Mal)-Val-Ala-PAB-Ph-CO-Dazostinag	50 mg	C74H98F2N14O27P2S2	1779.72
T89448	2228893-47-6	8K13-hz35-STING-D4-1203	10 mg	C46H54F2N12O16P2S	1163
T89448	2228893-47-6	8K13-hz35-STING-D4-1203	50 mg	C46H54F2N12O16P2S	1163
T89482	112247-65-1	Biotin-C2-S-S-pyridine	10 mg	C17H24N4O2S3	412.59
T89482	112247-65-1	Biotin-C2-S-S-pyridine	50 mg	C17H24N4O2S3	412.59
T89511	133120-89-5	Dov-Val-Dil-OH	10 mg	C22H43N3O5	429.59
T89511	133120-89-5	Dov-Val-Dil-OH	50 mg	C22H43N3O5	429.59
T89557	102567-19-1	Arg-Phe-Asp-Ser	10 mg	C22H33N7O8	523.54
T89557	102567-19-1	Arg-Phe-Asp-Ser	50 mg	C22H33N7O8	523.54
T89613	1599440-12-6	Gly-Gly-Phe-Gly-NH-O-CO-Exatecan	10 mg	C42H45FN8O10	840.85
T89613	1599440-12-6	Gly-Gly-Phe-Gly-NH-O-CO-Exatecan	50 mg	C42H45FN8O10	840.85
T89641	2819276-88-3	Exatecan-d5 mesylate	10 mg	C25H26FN3O7S	536.58
T89641	2819276-88-3	Exatecan-d5 mesylate	50 mg	C25H26FN3O7S	536.58
T89642		Dxd-d5	10 mg		
T89642		Dxd-d5	50 mg		
T89643	182182-31-6	Exatecan Intermediate 2	10 mg	C13H15FN2O2	250.27
T89643	182182-31-6	Exatecan Intermediate 2	50 mg	C13H15FN2O2	250.27
T89644	143655-58-7	Exatecan Intermediate 6	10 mg	C13H14FNO2	235.25
T89644	143655-58-7	Exatecan Intermediate 6	50 mg	C13H14FNO2	235.25

T89645	718612-49-8	SN-38-d3	1 mg	C22H20N2O5	395.42
T89645	718612-49-8	SN-38-d3	5 mg	C22H20N2O5	395.42
T89645	718612-49-8	SN-38-d3	10 mg	C22H20N2O5	395.42
T89645	718612-49-8	SN-38-d3	25 mg	C22H20N2O5	395.42
T89646	110351-91-2	(R)-Exatecan Intermediate 1	10 mg	C13H13NO5	263.25
T89646	110351-91-2	(R)-Exatecan Intermediate 1	50 mg	C13H13NO5	263.25
T89647		MMAF-d8 hydrochloride	10 mg		
T89647		MMAF-d8 hydrochloride	50 mg		
T89648	187345-37-5	Taltobulin intermediate-4	10 mg	C22H40N2O5	412.56
T89648	187345-37-5	Taltobulin intermediate-4	50 mg	C22H40N2O5	412.56
T89649		PF-06380101-d8	10 mg		
T89649		PF-06380101-d8	50 mg		
T89650	1329616-37-6	Camptothecin-d5	10 mg	C20H16N2O4	353.38
T89650	1329616-37-6	Camptothecin-d5	50 mg	C20H16N2O4	353.38
T89651		DM4-d6	10 mg		
T89651		DM4-d6	50 mg		
T89652		7-Hydroxymethyl-10,11-MDCPT-d5	10 mg		
T89652		7-Hydroxymethyl-10,11-MDCPT-d5	50 mg		
T89653	182182-32-7	Exatecan Intermediate 7	10 mg	C13H13FN2O3	264.25

T89653	182182-32-7	Exatecan Intermediate 7	50 mg	C13H13FN2O3	264.25
T89654	143655-70-3	Exatecan Intermediate 5	10 mg	C15H17FN2O3	292.31
T89654	143655-70-3	Exatecan Intermediate 5	50 mg	C15H17FN2O3	292.31
T89655		MMAD-d8	10 mg		
T89655		MMAD-d8	50 mg		
T89656	1415659-15-2	TAM558 intermediate-5	10 mg	C41H65N5O7S	772.05
T89656	1415659-15-2	TAM558 intermediate-5	50 mg	C41H65N5O7S	772.05
T89657	161485-82-1	MMAF intermediate 1	10 mg	C24H36N2O6	448.55
T89657	161485-82-1	MMAF intermediate 1	50 mg	C24H36N2O6	448.55
T89658	2437603-23-9	Exatecan Intermediate 2 hydrochloride	10 mg	C13H16ClFN2O2	286.73
T89658	2437603-23-9	Exatecan Intermediate 2 hydrochloride	50 mg	C13H16ClFN2O2	286.73
T89659		Exatecan Intermediate 4 dihydrochloride	10 mg		
T89659		Exatecan Intermediate 4 dihydrochloride	50 mg		
T89660	864238-20-0	MMAF intermediate 2	10 mg	C19H29ClN2O4	384.9
T89660	864238-20-0	MMAF intermediate 2	50 mg	C19H29ClN2O4	384.9
T89661	2290562-59-1	Exatecan intermediate 9	10 mg	C26H24FN3O5	477.48
T89661	2290562-59-1	Exatecan intermediate 9	50 mg	C26H24FN3O5	477.48
T89662		Alkyne-PEG5-SNAP	10 mg		
T89662		Alkyne-PEG5-SNAP	50 mg		

T89663	2765066-36-0	DBCO-PEG24-acid	10 mg	C70H116N2O28	1433.67
T89663	2765066-36-0	DBCO-PEG24-acid	50 mg	C70H116N2O28	1433.67
T89664	1260247-52-6	Biotin-PEG(4)-SS-Azide	10 mg	C29H52N8O8S3	736.97
T89664	1260247-52-6	Biotin-PEG(4)-SS-Azide	50 mg	C29H52N8O8S3	736.97
T89665	1263047-53-5	Fmoc-D-Aha-OH	10 mg	C19H18N4O4	366.37
T89665	1263047-53-5	Fmoc-D-Aha-OH	50 mg	C19H18N4O4	366.37
T89666	1217462-63-9	N3-L-Val-OH CHA	10 mg	C11H22N4O2	242.32
T89666	1217462-63-9	N3-L-Val-OH CHA	50 mg	C11H22N4O2	242.32
T89667	132622-77-6	(2R,4S)-Boc-D-Pro(4-N3)-OH	10 mg	C10H16N4O4	256.26
T89667	132622-77-6	(2R,4S)-Boc-D-Pro(4-N3)-OH	50 mg	C10H16N4O4	256.26
T89668	1454816-10-4	Fmoc-L-Tyr(2-azidoethyl)-OH	10 mg	C26H24N4O5	472.49
T89668	1454816-10-4	Fmoc-L-Tyr(2-azidoethyl)-OH	50 mg	C26H24N4O5	472.49
T89669	1263721-14-7	Fmoc-L-MeLys(N3)-OH	10 mg	C22H24N4O4	408.45
T89669	1263721-14-7	Fmoc-L-MeLys(N3)-OH	50 mg	C22H24N4O4	408.45
T89670	1260119-25-2	Boc-L-Cys(Propargyl)-OH	10 mg	C11H17NO4S	259.32
T89670	1260119-25-2	Boc-L-Cys(Propargyl)-OH	50 mg	C11H17NO4S	259.32
T89671	1264662-85-2	Biotin-TEG-ATFBA	10 mg	C27H37F4N7O6S	663.69
T89671	1264662-85-2	Biotin-TEG-ATFBA	50 mg	C27H37F4N7O6S	663.69
T89672	1266354-28-2	Poc-Cystamine	10 mg	C8H14N2O2S2	234.34

T89672	1266354-28-2	Poc-Cystamine	50 mg	C8H14N2O2S2	234.34
T89673	1198617-89-8	Fmoc-L-Lys(N3-Gly)-OH	10 mg	C23H25N5O5	451.48
T89673	1198617-89-8	Fmoc-L-Lys(N3-Gly)-OH	50 mg	C23H25N5O5	451.48
T89674	1254054-60-8	N3-O2Oc-O2Oc-OH	10 mg	C12H22N4O7	334.33
T89674	1254054-60-8	N3-O2Oc-O2Oc-OH	50 mg	C12H22N4O7	334.33
T89675	1378847-51-8	(2R,4R)-Fmoc-D-Pro(4-N3)-OH	10 mg	C20H18N4O4	378.38
T89675	1378847-51-8	(2R,4R)-Fmoc-D-Pro(4-N3)-OH	50 mg	C20H18N4O4	378.38
T89676	146306-79-8	(2S,3R)-Fmoc-Abu(3-N3)-OH	10 mg	C19H18N4O4	366.37
T89676	146306-79-8	(2S,3R)-Fmoc-Abu(3-N3)-OH	50 mg	C19H18N4O4	366.37
T89677	1379150-93-2	H-L-Ser(Propargyl)-OH	10 mg	C6H9NO3	143.14
T89677	1379150-93-2	H-L-Ser(Propargyl)-OH	50 mg	C6H9NO3	143.14
T89678	67519-25-9	Succinic anhydride-13C2	10 mg	C4H4O3	102.06
T89678	67519-25-9	Succinic anhydride-13C2	50 mg	C4H4O3	102.06
T89679	1418009-93-4	6-Azido-D-lysine	10 mg	C6H12N4O2	172.19
T89679	1418009-93-4	6-Azido-D-lysine	50 mg	C6H12N4O2	172.19
T89680	1021422-85-4	Fmoc-DAP-N3	10 mg	C18H18N4O2	322.36
T89680	1021422-85-4	Fmoc-DAP-N3	50 mg	C18H18N4O2	322.36
T89681	1072903-76-4	beta-Glc-TEG-Alkyne	10 mg	C15H26O9	350.36
T89681	1072903-76-4	beta-Glc-TEG-Alkyne	50 mg	C15H26O9	350.36

T89682	14341-86-7	Succinic anhydride-d4	10 mg	C4H4O3	104.1
T89682	14341-86-7	Succinic anhydride-d4	50 mg	C4H4O3	104.1
T89683		Sodium phenyl ethylamido hyaluronate(10% substitution)	10 mg		
T89683		Sodium phenyl ethylamido hyaluronate(10% substitution)	50 mg		
T89684	1229394-75-5	Fmoc-Abu(3-N3) (2R,3R)	10 mg	C19H18N4O4	366.37
T89684	1229394-75-5	Fmoc-Abu(3-N3) (2R,3R)	50 mg	C19H18N4O4	366.37
T89685	1333231-26-7	N3-L-Lys(Mtt)-OH	10 mg	C26H28N4O2	428.53
T89685	1333231-26-7	N3-L-Lys(Mtt)-OH	50 mg	C26H28N4O2	428.53
T89686	2566404-75-7	Sulfo DBCO-PEG3-acid	10 mg	C31H37N3O11S	659.7
T89686	2566404-75-7	Sulfo DBCO-PEG3-acid	50 mg	C31H37N3O11S	659.7
T89687	756487-18-0	Mc-Phe-Lys(Boc)-PAB	10 mg	C37H49N5O8	691.81
T89687	756487-18-0	Mc-Phe-Lys(Boc)-PAB	50 mg	C37H49N5O8	691.81
T89688	1434445-10-9	Boc-L-Tyr(2-azidoethyl)-OH	10 mg	C16H22N4O5	350.37
T89688	1434445-10-9	Boc-L-Tyr(2-azidoethyl)-OH	50 mg	C16H22N4O5	350.37
T89689	1446511-14-3	Fmoc-L-Lys(4-N3-Z)-OH	10 mg	C29H29N5O6	543.57
T89689	1446511-14-3	Fmoc-L-Lys(4-N3-Z)-OH	50 mg	C29H29N5O6	543.57
T89690	1178899-92-7	N3-D-Lys(Boc)-OH	10 mg	C11H20N4O4	272.3
T89690	1178899-92-7	N3-D-Lys(Boc)-OH	50 mg	C11H20N4O4	272.3
T89691		Sodium phenyl ethylamido hyaluronate(30% substitution)	10 mg		

T89691		Sodium phenyl ethylamido hyaluronate(30% substitution)	50 mg		
T89692	1263047-43-3	Z-L-Aha-OH	10 mg	C12H14N4O4	278.26
T89692	1263047-43-3	Z-L-Aha-OH	50 mg	C12H14N4O4	278.26
T89693	2701379-46-4	N-butyryl-L-Homoserine lactone-d5	10 mg	C8H13NO3	176.23
T89693	2701379-46-4	N-butyryl-L-Homoserine lactone-d5	50 mg	C8H13NO3	176.23
T89694	105928-88-9	3-Azido-D-alanine	10 mg	C3H6N4O2	130.11
T89694	105928-88-9	3-Azido-D-alanine	50 mg	C3H6N4O2	130.11
T89695	1260247-54-8	Biotin-PEG(4)-SS-Alkyne	10 mg	C29H49N5O8S3	691.92
T89695	1260247-54-8	Biotin-PEG(4)-SS-Alkyne	50 mg	C29H49N5O8S3	691.92
T89696	1016163-79-3	FMOC-3-azido-D-alanine	10 mg	C18H16N4O4	352.34
T89696	1016163-79-3	FMOC-3-azido-D-alanine	50 mg	C18H16N4O4	352.34
T89697	650601-59-5	(2R,4R)-Boc-D-Pro(4-N3)-OH	10 mg	C10H16N4O4	256.26
T89697	650601-59-5	(2R,4R)-Boc-D-Pro(4-N3)-OH	50 mg	C10H16N4O4	256.26
T89698	2737202-66-1	H-L-Phe(4-NH-Poc)-OH hydrochloride	10 mg	C13H15ClN2O4	298.72
T89698	2737202-66-1	H-L-Phe(4-NH-Poc)-OH hydrochloride	50 mg	C13H15ClN2O4	298.72
T89699	2737202-65-0	N3-L-Cit-OH DCHA	10 mg	C18H34N6O3	382.5
T89699	2737202-65-0	N3-L-Cit-OH DCHA	50 mg	C18H34N6O3	382.5
T89700	1932023-47-6	Fmoc-D-Dbu(N3)-OH	10 mg	C19H18N4O4	366.37
T89700	1932023-47-6	Fmoc-D-Dbu(N3)-OH	50 mg	C19H18N4O4	366.37

T89701	2098496-88-7	Boc-L-Aza-OH CHA	10 mg	C14H27N5O4	329.4
T89701	2098496-88-7	Boc-L-Aza-OH CHA	50 mg	C14H27N5O4	329.4
T89702	2616562-74-2	Fmoc-L-Asn(EDA-N3)-OH	10 mg	C21H21N5O5	423.42
T89702	2616562-74-2	Fmoc-L-Asn(EDA-N3)-OH	50 mg	C21H21N5O5	423.42
T89703	2489524-00-5	12-Azido-dodecanoyl-OSu	10 mg	C16H26N4O4	338.4
T89703	2489524-00-5	12-Azido-dodecanoyl-OSu	50 mg	C16H26N4O4	338.4
T89704	1994267-98-9	N3-L-Orn(Fmoc)-OH	10 mg	C20H20N4O4	380.4
T89704	1994267-98-9	N3-L-Orn(Fmoc)-OH	50 mg	C20H20N4O4	380.4
T89705	2576508-07-9	Fmoc-L-Phe(4-NH-Poc)-OH	10 mg	C28H24N2O6	484.5
T89705	2576508-07-9	Fmoc-L-Phe(4-NH-Poc)-OH	50 mg	C28H24N2O6	484.5
T89706	473430-12-5	N3-L-Lys(Fmoc)-OH	10 mg	C21H22N4O4	394.42
T89706	473430-12-5	N3-L-Lys(Fmoc)-OH	50 mg	C21H22N4O4	394.42
T89707	2408993-33-7	Fmoc-L-Lys(Pentynoyl-DIM)-OH	10 mg	C34H38N2O6	570.68
T89707	2408993-33-7	Fmoc-L-Lys(Pentynoyl-DIM)-OH	50 mg	C34H38N2O6	570.68
T89708	2279938-29-1	Alkyne-SS-COOH	10 mg	C10H15NO3S2	261.36
T89708	2279938-29-1	Alkyne-SS-COOH	50 mg	C10H15NO3S2	261.36
T89709	2250436-47-4	Fmoc-L-Dap(Pentynoyl)-OH	10 mg	C23H22N2O5	406.43
T89709	2250436-47-4	Fmoc-L-Dap(Pentynoyl)-OH	50 mg	C23H22N2O5	406.43
T89710	2451202-17-6	(2S,4S)-Fmoc-L-Pro(4-NHPoc)-OH	10 mg	C24H22N2O6	434.44

T89710	2451202-17-6	(2S,4S)-Fmoc-L-Pro(4-NHPoc)-OH	50 mg	C24H22N2O6	434.44
T89711	2109751-68-8	DACN(Tos,Suc-OH)	10 mg	C18H22N2O5S	378.44
T89711	2109751-68-8	DACN(Tos,Suc-OH)	50 mg	C18H22N2O5S	378.44
T89712	846549-33-5	Boc-L-Lys(N3)-OH	10 mg	C11H20N4O4	272.3
T89712	846549-33-5	Boc-L-Lys(N3)-OH	50 mg	C11H20N4O4	272.3
T89713	62893-37-2	N3-PhAc-OH	10 mg	C8H7N3O2	177.16
T89713	62893-37-2	N3-PhAc-OH	50 mg	C8H7N3O2	177.16
T89714	1986791-87-0	Norbornene-methyl-NHS	10 mg	C13H15NO5	265.26
T89714	1986791-87-0	Norbornene-methyl-NHS	50 mg	C13H15NO5	265.26
T89715	225780-77-8	Boc-D-Aza-OH	10 mg	C8H14N4O4	230.22
T89715	225780-77-8	Boc-D-Aza-OH	50 mg	C8H14N4O4	230.22
T89716	2027476-42-0	Mal-AMCHC-N-Propargylamide	10 mg	C15H18N2O3	274.32
T89716	2027476-42-0	Mal-AMCHC-N-Propargylamide	50 mg	C15H18N2O3	274.32
T89717	2411082-26-1	DACN(Tos,Suc-NHS)	10 mg	C22H25N3O7S	475.52
T89717	2411082-26-1	DACN(Tos,Suc-NHS)	50 mg	C22H25N3O7S	475.52
T89718	892128-58-4	(2S,4S)-H-L-Pro(4-N3)-OH	10 mg	C5H8N4O2	156.14
T89718	892128-58-4	(2S,4S)-H-L-Pro(4-N3)-OH	50 mg	C5H8N4O2	156.14
T89719	2389078-78-6	H-L-Dbu(N3)-OH	10 mg	C4H8N4O2	144.13
T89719	2389078-78-6	H-L-Dbu(N3)-OH	50 mg	C4H8N4O2	144.13

T89720	1570523-47-5	H-L-Tyr(2-azidoethyl)-OH	10 mg	C11H14N4O3	250.25
T89720	1570523-47-5	H-L-Tyr(2-azidoethyl)-OH	50 mg	C11H14N4O3	250.25
T89721	1676067-48-3	Trisulfo-Cy3 Methyltetrazine	10 mg	C42H49N7O10S3	908.07
T89721	1676067-48-3	Trisulfo-Cy3 Methyltetrazine	50 mg	C42H49N7O10S3	908.07
T89722	1932657-23-2	Z-L-Dbu(N3)-OH	10 mg	C12H14N4O4	278.26
T89722	1932657-23-2	Z-L-Dbu(N3)-OH	50 mg	C12H14N4O4	278.26
T89723	1994300-35-4	N3-D-Lys(Fmoc)-OH	10 mg	C21H22N4O4	394.42
T89723	1994300-35-4	N3-D-Lys(Fmoc)-OH	50 mg	C21H22N4O4	394.42
T89724	2331322-18-8	DACN(Tos) hydrochloride	10 mg	C14H19ClN2O2S	314.83
T89724	2331322-18-8	DACN(Tos) hydrochloride	50 mg	C14H19ClN2O2S	314.83
T89725	1922891-74-4	N3-D-Dab(Boc)-OH	10 mg	C9H16N4O4	244.25
T89725	1922891-74-4	N3-D-Dab(Boc)-OH	50 mg	C9H16N4O4	244.25
T89726	1956294-75-9	4-Pentynoyl-Val-Ala-PAB	10 mg	C20H27N3O4	373.45
T89726	1956294-75-9	4-Pentynoyl-Val-Ala-PAB	50 mg	C20H27N3O4	373.45
T89727	1867129-38-1	N3-Pen-Dde	10 mg	C13H19N3O3	265.31
T89727	1867129-38-1	N3-Pen-Dde	50 mg	C13H19N3O3	265.31
T89728	1584133-25-4	Fmoc-L-Lys(Pryoc)-OH	10 mg	C25H26N2O6	450.48
T89728	1584133-25-4	Fmoc-L-Lys(Pryoc)-OH	50 mg	C25H26N2O6	450.48
T89729	2389064-43-9	DAPOA	10 mg	C5H8N6O3	200.16

T89729	2389064-43-9	DAPOA	50 mg	C5H8N6O3	200.16
T89730	959148-55-1	(2S)-N3-HABA	10 mg	C4H7N3O3	145.12
T89730	959148-55-1	(2S)-N3-HABA	50 mg	C4H7N3O3	145.12
T89731	2137086-50-9	(2R,4S)-H-D-Pro(4-N3)-OH	10 mg	C5H8N4O2	156.14
T89731	2137086-50-9	(2R,4S)-H-D-Pro(4-N3)-OH	50 mg	C5H8N4O2	156.14
T89732	246855-74-3	beta-Lac-TEG-N3	10 mg	C18H33N3O13	499.47
T89732	246855-74-3	beta-Lac-TEG-N3	50 mg	C18H33N3O13	499.47
T89733	63039-49-6	Boc-L-Pra-OH DCHA	10 mg	C22H38N2O4	394.55
T89733	63039-49-6	Boc-L-Pra-OH DCHA	50 mg	C22H38N2O4	394.55
T89734	2546513-31-7	N3Ac-OPhOMe	10 mg	C9H9N3O3	207.19
T89734	2546513-31-7	N3Ac-OPhOMe	50 mg	C9H9N3O3	207.19
T89735	202284-84-2	Chemical phosphorylation amidite	10 mg	C37H49N4O7P	692.78
T89735	202284-84-2	Chemical phosphorylation amidite	50 mg	C37H49N4O7P	692.78
T89736	2098497-30-2	Boc-L-Lys(N3)-OH CHA	10 mg	C17H33N5O4	371.48
T89736	2098497-30-2	Boc-L-Lys(N3)-OH CHA	50 mg	C17H33N5O4	371.48
T89737	1931958-82-5	Z-D-Dbu(N3)-OH	10 mg	C12H14N4O4	278.26
T89737	1931958-82-5	Z-D-Dbu(N3)-OH	50 mg	C12H14N4O4	278.26
T89738	1869126-60-2	Azido-PEG(4)-Val-Cit-PAB-PNP	10 mg	C36H51N9O13	817.84
T89738	1869126-60-2	Azido-PEG(4)-Val-Cit-PAB-PNP	50 mg	C36H51N9O13	817.84

T89739	1567845-62-8	H-L-Tyr(2-azidoethyl)-OH hydrochloride	10 mg	C11H15ClN4O3	286.72
T89739	1567845-62-8	H-L-Tyr(2-azidoethyl)-OH hydrochloride	50 mg	C11H15ClN4O3	286.72
T89740	1932403-71-8	N3-L-Dab(Boc)-OH	10 mg	C9H16N4O4	244.25
T89740	1932403-71-8	N3-L-Dab(Boc)-OH	50 mg	C9H16N4O4	244.25
T89741	2606227-07-8	N3-Gly-Aeg(Fmoc)-OH	10 mg	C21H21N5O5	423.42
T89741	2606227-07-8	N3-Gly-Aeg(Fmoc)-OH	50 mg	C21H21N5O5	423.42
T89742	702679-55-8	(2S,4R)-Fmoc-L-Pro(4-N3)-OH	10 mg	C20H18N4O4	378.38
T89742	702679-55-8	(2S,4R)-Fmoc-L-Pro(4-N3)-OH	50 mg	C20H18N4O4	378.38
T89743	1797508-57-6	DACN(Tos2)	10 mg	C21H24N2O4S2	432.56
T89743	1797508-57-6	DACN(Tos2)	50 mg	C21H24N2O4S2	432.56
T89744	1797508-58-7	DACN(Tos,Ns)	10 mg	C20H21N3O6S2	463.53
T89744	1797508-58-7	DACN(Tos,Ns)	50 mg	C20H21N3O6S2	463.53
T89745	1831059-64-3	Boc-L-Tyr(PEG(3)-N3)-OH	10 mg	C20H30N4O7	438.48
T89745	1831059-64-3	Boc-L-Tyr(PEG(3)-N3)-OH	50 mg	C20H30N4O7	438.48
T89746	2250437-45-5	H-(Gly)3-Lys(N3)-OH	10 mg	C12H21N7O5	343.34
T89746	2250437-45-5	H-(Gly)3-Lys(N3)-OH	50 mg	C12H21N7O5	343.34
T89747	2137142-63-1	(2R,4S)-Fmoc-D-Pro(4-N3)-OH	10 mg	C20H18N4O4	378.38
T89747	2137142-63-1	(2R,4S)-Fmoc-D-Pro(4-N3)-OH	50 mg	C20H18N4O4	378.38
T89748	1931895-14-5	N3-1,4-trans-CHC-OH	10 mg	C7H11N3O2	169.18

T89748	1931895-14-5	N3-1,4-trans-CHC-OH	50 mg	C7H11N3O2	169.18
T89749	2098496-96-7	Boc-D-Aza-OH CHA	10 mg	C14H27N5O4	329.4
T89749	2098496-96-7	Boc-D-Aza-OH CHA	50 mg	C14H27N5O4	329.4
T89750	432507-62-5	Fmoc-EDA-N3	10 mg	C17H16N4O2	308.33
T89750	432507-62-5	Fmoc-EDA-N3	50 mg	C17H16N4O2	308.33
T89751	1993119-45-1	N3-TFBA-O2Oc	10 mg	C13H12F4N4O5	380.25
T89751	1993119-45-1	N3-TFBA-O2Oc	50 mg	C13H12F4N4O5	380.25
T89752	2737202-69-4	(2R,4R)-H-D-Pro(4-N3)-OH hydrochloride	10 mg	C5H9ClN4O2	192.6
T89752	2737202-69-4	(2R,4R)-H-D-Pro(4-N3)-OH hydrochloride	50 mg	C5H9ClN4O2	192.6
T89753	684270-44-8	Z-L-Dap(N3)-OH	10 mg	C11H12N4O4	264.24
T89753	684270-44-8	Z-L-Dap(N3)-OH	50 mg	C11H12N4O4	264.24
T89754	1802883-51-7	Biotin-MeTz	10 mg	C20H25N7O2S	427.52
T89754	1802883-51-7	Biotin-MeTz	50 mg	C20H25N7O2S	427.52
T89755	2250436-44-1	N3-L-Dab(Fmoc)-OH	10 mg	C19H18N4O4	366.37
T89755	2250436-44-1	N3-L-Dab(Fmoc)-OH	50 mg	C19H18N4O4	366.37
T89756	1932349-21-7	(2R,3S)-Fmoc-Abu(3-N3)-OH	10 mg	C19H18N4O4	366.37
T89756	1932349-21-7	(2R,3S)-Fmoc-Abu(3-N3)-OH	50 mg	C19H18N4O4	366.37
T89757	1858224-08-4	H-D-Orn(N3)-OH hydrochloride	10 mg	C5H11ClN4O2	194.62
T89757	1858224-08-4	H-D-Orn(N3)-OH hydrochloride	50 mg	C5H11ClN4O2	194.62

T89758	1993176-75-2	N3-Gly-Gly-Gly-OH	10 mg	C6H9N5O4	215.17
T89758	1993176-75-2	N3-Gly-Gly-Gly-OH	50 mg	C6H9N5O4	215.17
T89759	866363-71-5	N3-Aca-Aca-OH	10 mg	C12H22N4O3	270.33
T89759	866363-71-5	N3-Aca-Aca-OH	50 mg	C12H22N4O3	270.33
T89760	2706488-76-6	N3-Gly-Gly-OH DCHA	10 mg	C16H29N5O3	339.43
T89760	2706488-76-6	N3-Gly-Gly-OH DCHA	50 mg	C16H29N5O3	339.43
T89761	2250433-81-7	Fmoc-Abg(N3)-OH	10 mg	C21H22N4O4	394.42
T89761	2250433-81-7	Fmoc-Abg(N3)-OH	50 mg	C21H22N4O4	394.42
T89762	2250433-77-1	N3-Gly-Gly-Gly-Gly-Gly-OH	10 mg	C10H15N7O6	329.27
T89762	2250433-77-1	N3-Gly-Gly-Gly-Gly-Gly-OH	50 mg	C10H15N7O6	329.27
T89763	2566404-76-8	Hydroxy-PEG3-DBCO	10 mg	C27H32N2O6	480.55
T89763	2566404-76-8	Hydroxy-PEG3-DBCO	50 mg	C27H32N2O6	480.55
T89764	145205-94-3	Boc-Ser(O-propargyl)-OH	10 mg	C11H17NO5	243.26
T89764	145205-94-3	Boc-Ser(O-propargyl)-OH	50 mg	C11H17NO5	243.26
T89765	1104822-07-2	Alkyne-SNAP	10 mg	C18H18N6O2	350.38
T89765	1104822-07-2	Alkyne-SNAP	50 mg	C18H18N6O2	350.38
T89766		Aminobenzenesulfonic auristatin E-d8	10 mg		
T89766		Aminobenzenesulfonic auristatin E-d8	50 mg		
T89767	1411977-91-7	Acetylene-PEG3-MMAF-OMe	10 mg	C49H79N5O12	930.18

T89767	1411977-91-7	Acetylene-PEG3-MMAF-OMe	50 mg	C49H79N5O12	930.18
T89768	2760715-89-5	Deruxtecan-d6	10 mg	C52H56FN9O13	1040.09
T89768	2760715-89-5	Deruxtecan-d6	50 mg	C52H56FN9O13	1040.09
T89769	2760715-87-3	Deruxtecan-d2	10 mg	C52H56FN9O13	1036.06
T89769	2760715-87-3	Deruxtecan-d2	50 mg	C52H56FN9O13	1036.06
T89770	1241391-14-9	MC-GGFG-AM-(10Me-11F-Camptothecin) intermediate-1	10 mg	C9H9ClFNO	201.63
T89770	1241391-14-9	MC-GGFG-AM-(10Me-11F-Camptothecin) intermediate-1	50 mg	C9H9ClFNO	201.63
T89771	2760715-91-9	Deruxtecan-d4	10 mg	C52H56FN9O13	1038.08
T89771	2760715-91-9	Deruxtecan-d4	50 mg	C52H56FN9O13	1038.08
T89772	2760715-88-4	Deruxtecan-d4-1	10 mg	C52H56FN9O13	1038.08
T89772	2760715-88-4	Deruxtecan-d4-1	50 mg	C52H56FN9O13	1038.08
T89773	1346617-23-9	Exatecan Intermediate 1-d5	10 mg	C13H13NO5	268.28
T89773	1346617-23-9	Exatecan Intermediate 1-d5	50 mg	C13H13NO5	268.28
T89774		Glycyl-Exatecan-d5	10 mg		
T89774		Glycyl-Exatecan-d5	50 mg		
T89775	2436720-50-0	Exatecan Intermediate 4	10 mg	C11H14ClFN2O	244.69
T89775	2436720-50-0	Exatecan Intermediate 4	50 mg	C11H14ClFN2O	244.69
T89776	1529763-58-3	18-Azido-stearic acid	10 mg	C18H35N3O2	325.49
T89776	1529763-58-3	18-Azido-stearic acid	50 mg	C18H35N3O2	325.49

T89777		FL118-C3-O-C-amide-C-NH2-d5 formate	10 mg		
T89777		FL118-C3-O-C-amide-C-NH2-d5 formate	50 mg		
T89778	2765066-38-2	DBCO-PEG24-NHS ester	10 mg	C74H119N3O30	1530.74
T89778	2765066-38-2	DBCO-PEG24-NHS ester	50 mg	C74H119N3O30	1530.74
T89779	2253965-14-7	Aminooxy-PEG2-BCN	10 mg	C19H31N3O6	397.47
T89779	2253965-14-7	Aminooxy-PEG2-BCN	50 mg	C19H31N3O6	397.47
T89780		(2S)-N3-IsoSer DCHA	10 mg		
T89780		(2S)-N3-IsoSer DCHA	50 mg		
T89781	1620171-65-4	(2S)-N3-IsoSer	10 mg	C3H5N3O3	131.09
T89781	1620171-65-4	(2S)-N3-IsoSer	50 mg	C3H5N3O3	131.09
T89782	1888335-48-5	Norbornene-NHS	10 mg	C12H13NO5	251.24
T89782	1888335-48-5	Norbornene-NHS	50 mg	C12H13NO5	251.24
T89783	855750-87-7	N3-Gly-Gly-OH	10 mg	C4H6N4O3	158.12
T89783	855750-87-7	N3-Gly-Gly-OH	50 mg	C4H6N4O3	158.12
T89784	1423018-09-0	Z-L-Aha-OH DCHA	10 mg	C24H37N5O4	459.58
T89784	1423018-09-0	Z-L-Aha-OH DCHA	50 mg	C24H37N5O4	459.58
T89785	1286670-90-3	N3-L-Cys(Trt)-OH CHA	10 mg	C28H32N4O2S	488.64
T89785	1286670-90-3	N3-L-Cys(Trt)-OH CHA	50 mg	C28H32N4O2S	488.64
T89786	1379006-45-7	H-L-Ser(Propargyl)-OH hydrochloride	10 mg	C6H10ClNO3	179.6

T89786	1379006-45-7	H-L-Ser(Propargyl)-OH hydrochloride	50 mg	C6H10ClNO3	179.6
T89787	2300155-90-0	(S,R,S)-AHPC-C6-PEG3-butyl-N3	10 mg	C38H59N7O7S	757.98
T89787	2300155-90-0	(S,R,S)-AHPC-C6-PEG3-butyl-N3	50 mg	C38H59N7O7S	757.98
T89788	1234387-33-7	Alkyne-PEG2-iodide	10 mg	C7H11IO2	254.07
T89788	1234387-33-7	Alkyne-PEG2-iodide	50 mg	C7H11IO2	254.07
T89789	1170674-20-0	H-D-Tyr(Propargyl)-OH	10 mg	C12H13NO3	219.24
T89789	1170674-20-0	H-D-Tyr(Propargyl)-OH	50 mg	C12H13NO3	219.24
T89790	2098497-01-7	6-Azido-D-lysine hydrochloride	10 mg	C6H13ClN4O2	208.65
T89790	2098497-01-7	6-Azido-D-lysine hydrochloride	50 mg	C6H13ClN4O2	208.65
T89791	1198617-82-1	H-L-Lys(N3-Gly)-OH	10 mg	C8H15N5O3	229.24
T89791	1198617-82-1	H-L-Lys(N3-Gly)-OH	50 mg	C8H15N5O3	229.24
T89792	1019849-13-8	(2S,4R)-H-L-Pro(4-N3)-OH	10 mg	C5H8N4O2	156.14
T89792	1019849-13-8	(2S,4R)-H-L-Pro(4-N3)-OH	50 mg	C5H8N4O2	156.14
T89793	1231709-27-5	H-alpha-Prg-D-Ala-OH	10 mg	C6H9NO2	127.14
T89793	1231709-27-5	H-alpha-Prg-D-Ala-OH	50 mg	C6H9NO2	127.14
T89794	230286-11-0	2-Azidoethyl β-D-lactoside	10 mg	C14H25N3O11	411.36
T89794	230286-11-0	2-Azidoethyl β-D-lactoside	50 mg	C14H25N3O11	411.36
T89795	1006592-57-9	10-Undecynoyl-OSu	10 mg	C15H21NO4	279.33
T89795	1006592-57-9	10-Undecynoyl-OSu	50 mg	C15H21NO4	279.33

T89796	2639395-39-2	Methyltetrazine-amido-N-bis(PEG4-acid)	10 mg	C33H51N5O13	725.78
T89796	2639395-39-2	Methyltetrazine-amido-N-bis(PEG4-acid)	50 mg	C33H51N5O13	725.78
T89797	59587-07-4	2-Azido-adenosine	10 mg	C10H12N8O4	308.25
T89797	59587-07-4	2-Azido-adenosine	50 mg	C10H12N8O4	308.25
T89798	1613321-02-0	6-Azidohexanoyl-Val-Cit-PAB	10 mg	C31H41N9O9	683.71
T89798	1613321-02-0	6-Azidohexanoyl-Val-Cit-PAB	50 mg	C31H41N9O9	683.71
T89800	129960-90-3	H-L-Tyr(3-N3)-OH	10 mg	C9H10N4O3	222.2
T89800	129960-90-3	H-L-Tyr(3-N3)-OH	50 mg	C9H10N4O3	222.2
T89801	2173092-98-1	H2N-PEG2-N3 (TosOH)	10 mg	C13H22N4O5S	346.4
T89801	2173092-98-1	H2N-PEG2-N3 (TosOH)	50 mg	C13H22N4O5S	346.4
T89802	887915-53-9	DecarboxyBiotin-Alkyne	10 mg	C12H18N2OS	238.35
T89802	887915-53-9	DecarboxyBiotin-Alkyne	50 mg	C12H18N2OS	238.35
T89803	1613321-01-9	6-Azidohexanoyl-Val-Cit-PAB-PNP	10 mg	C24H38N8O5	518.61
T89803	1613321-01-9	6-Azidohexanoyl-Val-Cit-PAB-PNP	50 mg	C24H38N8O5	518.61
T89804	2098500-94-6	Azido-PEG2-CH2COOH CHA	10 mg	C12H24N4O4	288.34
T89804	2098500-94-6	Azido-PEG2-CH2COOH CHA	50 mg	C12H24N4O4	288.34
T89805	2576508-03-5	Boc-L-Phe(4-NH-Poc)-OH	10 mg	C18H22N2O6	362.38
T89805	2576508-03-5	Boc-L-Phe(4-NH-Poc)-OH	50 mg	C18H22N2O6	362.38
T89806	1932432-15-9	N3-L-Dap(Boc)-OH	10 mg	C8H14N4O4	230.22

T89806	1932432-15-9	N3-L-Dap(Boc)-OH	50 mg	C8H14N4O4	230.22
T89807	1610931-22-0	TCO-NHS Ester (axial)	10 mg	C13H17NO5	267.28
T89807	1610931-22-0	TCO-NHS Ester (axial)	50 mg	C13H17NO5	267.28
T89808	1993176-74-1	N3-TOTA-Suc	10 mg	C14H26N4O6	346.38
T89808	1993176-74-1	N3-TOTA-Suc	50 mg	C14H26N4O6	346.38
T89809	2737202-63-8	(2S,3R)-H-Abu(3-N3)-OH hydrochloride	10 mg	C4H9ClN4O2	180.59
T89809	2737202-63-8	(2S,3R)-H-Abu(3-N3)-OH hydrochloride	50 mg	C4H9ClN4O2	180.59
T89810	1987341-40-1	N3-Cystamine-Suc-OSu	10 mg	C12H17N5O5S2	375.42
T89810	1987341-40-1	N3-Cystamine-Suc-OSu	50 mg	C12H17N5O5S2	375.42
T89811	863222-21-3	N3-1,4-cis-CHC-OH	10 mg	C7H11N3O2	169.18
T89811	863222-21-3	N3-1,4-cis-CHC-OH	50 mg	C7H11N3O2	169.18
T89812	1867129-42-7	N3-Pen-Dtpp	10 mg	C11H15N5O4	281.27
T89812	1867129-42-7	N3-Pen-Dtpp	50 mg	C11H15N5O4	281.27
T89813	1620410-04-9	Boc-D-Lys(N3)-OH	10 mg	C11H20N4O4	272.3
T89813	1620410-04-9	Boc-D-Lys(N3)-OH	50 mg	C11H20N4O4	272.3
T89814	1923268-81-8	(Me)Tz-butanoic acid	10 mg	C7H10N4O2	182.18
T89814	1923268-81-8	(Me)Tz-butanoic acid	50 mg	C7H10N4O2	182.18
T89815	2737202-68-3	(2S,3S)-H-Abu(3-N3)-OH hydrochloride	10 mg	C4H9ClN4O2	180.59
T89815	2737202-68-3	(2S,3S)-H-Abu(3-N3)-OH hydrochloride	50 mg	C4H9ClN4O2	180.59

T89816	1493802-95-1	endo-BCN-Fmoc-L-Lysine	10 mg	C32H36N2O6	544.64
T89816	1493802-95-1	endo-BCN-Fmoc-L-Lysine	50 mg	C32H36N2O6	544.64
T89817	333366-32-8	N3-L-Lys(Boc)-OH	10 mg	C11H20N4O4	272.3
T89817	333366-32-8	N3-L-Lys(Boc)-OH	50 mg	C11H20N4O4	272.3
T89818	1807631-13-5	N3-D-Dap(Fmoc)-OH	10 mg	C18H16N4O4	352.34
T89818	1807631-13-5	N3-D-Dap(Fmoc)-OH	50 mg	C18H16N4O4	352.34
T89819	79584-03-5	4-(Azidomethyl)benzoic acid	10 mg	C8H7N3O2	177.16
T89819	79584-03-5	4-(Azidomethyl)benzoic acid	50 mg	C8H7N3O2	177.16
T89820	1858224-18-6	Boc-D-Orn(N3)-OH CHA	10 mg	C16H31N5O4	357.45
T89820	1858224-18-6	Boc-D-Orn(N3)-OH CHA	50 mg	C16H31N5O4	357.45
T89821	2408993-39-3	Fmoc-L-Lys(N3-Aca-DIM)-OH	10 mg	C35H43N5O6	629.75
T89821	2408993-39-3	Fmoc-L-Lys(N3-Aca-DIM)-OH	50 mg	C35H43N5O6	629.75
T89822	246855-76-5	alpha-Man-TEG-N3	10 mg	C12H23N3O8	337.33
T89822	246855-76-5	alpha-Man-TEG-N3	50 mg	C12H23N3O8	337.33
T89823	2171512-56-2	Boc-Cystamine-Poc	10 mg	C13H22N2O4S2	334.46
T89823	2171512-56-2	Boc-Cystamine-Poc	50 mg	C13H22N2O4S2	334.46
T89824	2331322-16-6	DACN(Ms) hydrochloride	10 mg	C8H15ClN2O2S	238.74
T89824	2331322-16-6	DACN(Ms) hydrochloride	50 mg	C8H15ClN2O2S	238.74
T89825	2576471-56-0	8-Azido-octanoyl-OSu	10 mg	C12H18N4O4	282.3

T89825	2576471-56-0	8-Azido-octanoyl-OSu	50 mg	C12H18N4O4	282.3
T89826	2576508-18-2	Fmoc-D-Lys(pentynoyl)-OH	10 mg	C26H28N2O5	448.51
T89826	2576508-18-2	Fmoc-D-Lys(pentynoyl)-OH	50 mg	C26H28N2O5	448.51
T89827	1935981-35-3	Fmoc-Aeg(N3)-OH	10 mg	C19H18N4O4	366.37
T89827	1935981-35-3	Fmoc-Aeg(N3)-OH	50 mg	C19H18N4O4	366.37
T89828	1858224-39-1	Boc-D-Lys(N3)-OH CHA	10 mg	C17H33N5O4	371.48
T89828	1858224-39-1	Boc-D-Lys(N3)-OH CHA	50 mg	C17H33N5O4	371.48
T89829	2411082-25-0	DACN(Ms,Ns)	10 mg	C14H17N3O6S2	387.43
T89829	2411082-25-0	DACN(Ms,Ns)	50 mg	C14H17N3O6S2	387.43
T89875	2754384-62-6	DBCO-PEG1-OH	10 mg	C23H24N2O4	392.45
T89875	2754384-62-6	DBCO-PEG1-OH	50 mg	C23H24N2O4	392.45
T89987	2305845-07-0	DBCO-PEG2-C2-acid	10 mg	C25H26N2O6	450.48
T89987	2305845-07-0	DBCO-PEG2-C2-acid	50 mg	C25H26N2O6	450.48
T9116	64987-85-5	SMCC	1 g	C16H18N2O6	334.32
T9116	64987-85-5	SMCC	50 mg	C16H18N2O6	334.32
T9116	64987-85-5	SMCC	100 mg	C16H18N2O6	334.32
T9116	64987-85-5	SMCC	500 mg	C16H18N2O6	334.32
T9227	1343476-44-7	Val-Ala-PAB	1 mL * 10 mM (in DMSO)	C15H23N3O3	293.36
T9227	1343476-44-7	Val-Ala-PAB	5 mg	C15H23N3O3	293.36

T9227	1343476-44-7	Val-Ala-PAB	10 mg	C15H23N3O3	293.36
T9227	1343476-44-7	Val-Ala-PAB	25 mg	C15H23N3O3	293.36
T9227	1343476-44-7	Val-Ala-PAB	50 mg	C15H23N3O3	293.36
T9282	1207355-31-4	DBCO-C3-Acid	5 mg	C20H17NO3	319.35
T9282	1207355-31-4	DBCO-C3-Acid	10 mg	C20H17NO3	319.35
T9282	1207355-31-4	DBCO-C3-Acid	25 mg	C20H17NO3	319.35
T9282	1207355-31-4	DBCO-C3-Acid	50 mg	C20H17NO3	319.35
T9282	1207355-31-4	DBCO-C3-Acid	100 mg	C20H17NO3	319.35
T9282	1207355-31-4	DBCO-C3-Acid	200 mg	C20H17NO3	319.35
T9781	843666-27-3	Boc-C14-COOH	500 mg	C20H38O4	342.51
T9783	843666-40-0	Boc-C16-COOH	1 g	C22H42O4	370.57
T9784	505-56-6	Docosanedioic acid	200 mg	C22H42O4	370.57
T9785	683239-16-9	20-(tert-Butoxy)-20-oxoicosanoic acid	500 mg	C24H46O4	398.62
T9901A-003	2924764-21-4	Gemtuzumab	1 mg		145.2 kDa
T9901A-003	2924764-21-4	Gemtuzumab	5 mg		145.2 kDa
T9901A-003	2924764-21-4	Gemtuzumab	10 mg		145.2 kDa
T9901A-007	2267989-53-5	Datopotamab	1 mg		145.28 kDa
T9901A-007	2267989-53-5	Datopotamab	5 mg		145.28 kDa
T9901A-007	2267989-53-5	Datopotamab	10 mg		145.28 kDa

T9901A-007	2267989-53-5	Datopotamab	25 mg		145.28 kDa
T9901A-007	2267989-53-5	Datopotamab	50 mg		145.28 kDa
T9901A-007	2267989-53-5	Datopotamab	100 mg		145.28 kDa
T9901A-027	1585973-65-4	Depatuxizumab mafodotin	1 mg		
T9901A-027	1585973-65-4	Depatuxizumab mafodotin	5 mg		
T9901A-037	2166339-33-7	Cetuximab sarotalocan	1 mg		
T9901A-037	2166339-33-7	Cetuximab sarotalocan	5 mg		
T9901A-054		ABBV-303	1 mg		
T9901A-054		ABBV-303	5 mg		
T9901A-055	1869937-48-3	Cofetuzumab pelidotin	1 mg		
T9901A-055	1869937-48-3	Cofetuzumab pelidotin	5 mg		
T9901A-084		Izeltabart Tapatansine	1 mg		
T9901A-084		Izeltabart Tapatansine	5 mg		
T9901A-084		Izeltabart Tapatansine	10 mg		
T9901A-084		Izeltabart Tapatansine	25 mg		
T9901A-108		Anti-FLT3 Antibody (AGS62P)	1 mg		
T9901A-108		Anti-FLT3 Antibody (AGS62P)	5 mg		
T9901A-223	1607824-64-5	Naratuximab emtansine	1 mg		
T9901A-223	1607824-64-5	Naratuximab emtansine	5 mg		

T9901A-224	1238517-16-2	Indatuximab ravtansine	1 mg		
T9901A-224	1238517-16-2	Indatuximab ravtansine	5 mg		
T9901A-230	1708947-48-1	Aprutumab ixadotin	1 mg		
T9901A-230	1708947-48-1	Aprutumab ixadotin	5 mg		
T9901A-231	2924909-11-3	Trastuzumab rezetecan	1 mg		
T9901A-231	2924909-11-3	Trastuzumab rezetecan	5 mg		
T9901A-233		Anti-CD22-NMS249	1 mg	C41H45F3N8O5S	818.91
T9901A-233		Anti-CD22-NMS249	5 mg	C41H45F3N8O5S	818.91
T9901A-234	2095467-44-8	Rolinsatamab talirine	1 mg		
T9901A-234	2095467-44-8	Rolinsatamab talirine	5 mg		
T9901A-237	2768350-77-0	Sacituzumab tirumotecan	1 mg		
T9901A-237	2768350-77-0	Sacituzumab tirumotecan	5 mg		
T9901A-238		SHR-A1201	1 mg	C50H63CIF3N5O12	1018.51
T9901A-238		SHR-A1201	5 mg	C50H63CIF3N5O12	1018.51
T9901A-239		FZ-AD005	1 mg	C16H12F6N4O2	406.28
T9901A-239		FZ-AD005	5 mg	C16H12F6N4O2	406.28
T9901A-240		Epratuzumab Tesirine	1 mg		
T9901A-240		Epratuzumab Tesirine	5 mg		
T9901A-356		Mal-Exo-EVC	1 mg	C38H55N9O12	829.9

T9901A-356		Mal-Exo-EVC	5 mg	C38H55N9O12	829.9
T9901A-402		ABBV-154	1 mg		
T9901A-402		ABBV-154	5 mg		
T9901A-414	2847102-44-5	Calotatug ginistinag	1 mg		
T9901A-414	2847102-44-5	Calotatug ginistinag	5 mg		
T9901A-427		ADC Control Human IgG1-DM4	1 mg		
T9901A-427		ADC Control Human IgG1-DM4	5 mg		
T9901A-428	2718125-83-6	LE01	1 mg	C55H61FN10O14	1105.13
T9901A-428	2718125-83-6	LE01	5 mg	C55H61FN10O14	1105.13
T9901A-446		ABBV-3373	1 mg		
T9901A-446		ABBV-3373	5 mg		
T9901A-459	2921735-80-8	APL-1081	1 mg	C75H115N13O19	1502.79
T9901A-459	2921735-80-8	APL-1081	5 mg	C75H115N13O19	1502.79
T9912	180288-69-1	Trastuzumab	1 mg		Approximately 145.53 kDa
T9912	180288-69-1	Trastuzumab	5 mg		Approximately 145.53 kDa
T9912	180288-69-1	Trastuzumab	10 mg		Approximately 145.53 kDa
T9912	180288-69-1	Trastuzumab	25 mg		Approximately 145.53 kDa
T9912	180288-69-1	Trastuzumab	50 mg		Approximately 145.53 kDa
T9912	180288-69-1	Trastuzumab	100 mg		Approximately 145.53 kDa

T9918	945721-28-8	Daratumumab	1 mg		Approximately 148kDa
T9918	945721-28-8	Daratumumab	5 mg		Approximately 148kDa
T9918	945721-28-8	Daratumumab	10 mg		Approximately 148kDa
T9918	945721-28-8	Daratumumab	25 mg		Approximately 148kDa
T9918	945721-28-8	Daratumumab	50 mg		Approximately 148kDa
T9918	945721-28-8	Daratumumab	100 mg		Approximately 148kDa
TMID-0018	1129540-33-5	Paclitaxel-d5	1 mg	C47H46D5NO14	858.94
TMID-0018	1129540-33-5	Paclitaxel-d5	5 mg	C47H46D5NO14	858.94
TMIH-0335	432545-63-6	Methotrexate-d3	1 mg	C20H19D3N8O5	457.46
TMIH-0335	432545-63-6	Methotrexate-d3	5 mg	C20H19D3N8O5	457.46
TN2717	62615-26-3	2',4'-Dihydroxy-3'-methoxyacetophenone	1 mL * 10 mM (in DMSO)	C9H10O4	182.17
TN2717	62615-26-3	2',4'-Dihydroxy-3'-methoxyacetophenone	5 mg	C9H10O4	182.17
TNU1147	25953-14-4	5'-Deoxy-5'-iodothymidine	5 mg	C10H13IN2O4	352.13
TNU1147	25953-14-4	5'-Deoxy-5'-iodothymidine	10 mg	C10H13IN2O4	352.13
TNU1147	25953-14-4	5'-Deoxy-5'-iodothymidine	25 mg	C10H13IN2O4	352.13
TNU1147	25953-14-4	5'-Deoxy-5'-iodothymidine	50 mg	C10H13IN2O4	352.13
TNU1147	25953-14-4	5'-Deoxy-5'-iodothymidine	100 mg	C10H13IN2O4	352.13
TNU1147	25953-14-4	5'-Deoxy-5'-iodothymidine	500 mg	C10H13IN2O4	352.13
TNU1569	35463-35-5	3'-Deoxy-5-trifluoromethyluridine	5 mg	C10H11F3N2O5	296.2

TNU1569	35463-35-5	3'-Deoxy-5-trifluoromethyluridine	10 mg	C10H11F3N2O5	296.2
TNU1569	35463-35-5	3'-Deoxy-5-trifluoromethyluridine	25 mg	C10H11F3N2O5	296.2
TNU1569	35463-35-5	3'-Deoxy-5-trifluoromethyluridine	50 mg	C10H11F3N2O5	296.2
TNU1569	35463-35-5	3'-Deoxy-5-trifluoromethyluridine	100 mg	C10H11F3N2O5	296.2
TNU1569	35463-35-5	3'-Deoxy-5-trifluoromethyluridine	500 mg	C10H11F3N2O5	296.2
TP1159	187794-49-6	Boc-Gly-Gly-Phe-Gly-OH	100 mg	C20H28N4O7	436.46
TP1159	187794-49-6	Boc-Gly-Gly-Phe-Gly-OH	500 mg	C20H28N4O7	436.46
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	2 mg	C22H32N4O9	496.52
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	5 mg	C22H32N4O9	496.52
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	10 mg	C22H32N4O9	496.52
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	25 mg	C22H32N4O9	496.52
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	50 mg	C22H32N4O9	496.52
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	100 mg	C22H32N4O9	496.52
TP1159L		Boc-Gly-Gly-Phe-Gly-OH acetate	200 mg	C22H32N4O9	496.52
TP1180	110417-88-4	Dolastatin 10	1 mg	C42H68N6O6S	785.09
TP1180	110417-88-4	Dolastatin 10	2 mg	C42H68N6O6S	785.09
TP1180	110417-88-4	Dolastatin 10	5 mg	C42H68N6O6S	785.09
TP1180	110417-88-4	Dolastatin 10	10 mg	C42H68N6O6S	785.09
TP1180	110417-88-4	Dolastatin 10	25 mg	C42H68N6O6S	785.09

TP1180	110417-88-4	Dolastatin 10	50 mg	C42H68N6O6S	785.09
TP2511	1432969-86-2	Val-Lys(Boc)-PAB	10 mg	C23H38N4O5	450.58
TP2511	1432969-86-2	Val-Lys(Boc)-PAB	50 mg	C23H38N4O5	450.58
TP2512	206133-42-8	FBN33428	10 mg	C42H48N4O7	720.87
TP2512	206133-42-8	FBN33428	50 mg	C42H48N4O7	720.87
TQ0049	480998-12-7	MC-DOXHZN hydrochloride	5 mg	C37H43ClN4O13	787.22
TQ0049	480998-12-7	MC-DOXHZN hydrochloride	10 mg	C37H43ClN4O13	787.22
TQ0049	480998-12-7	MC-DOXHZN hydrochloride	25 mg	C37H43ClN4O13	787.22
TQ0088	169869-90-3	Exatecan Mesylate	10 mg	C25H26FN3O7S	531.55
TQ0088	169869-90-3	Exatecan Mesylate	25 mg	C25H26FN3O7S	531.55
TQ0088	169869-90-3	Exatecan Mesylate	50 mg	C25H26FN3O7S	531.55
TQ0088	169869-90-3	Exatecan Mesylate	100 mg	C25H26FN3O7S	531.55
TQ0088	169869-90-3	Exatecan Mesylate	500 mg	C25H26FN3O7S	531.55
TQ0112	205304-86-5	Tubulysin A	50 mg	C43H65N5O10S	844.07
TQ0112	205304-86-5	Tubulysin A	100 mg	C43H65N5O10S	844.07
TQ0112	205304-86-5	Tubulysin A	200 mg	C43H65N5O10S	844.07
T88832	635715-01-4	Inotuzumab Ozogamicin	Inquiry		
T77901	2922852-48-8	Ac-Exatecan	Inquiry		
T1511L	20830-81-3	Daunorubicin	Inquiry		

T13073	228266-41-9	Taltobulin trifluoroacetate	Inquiry		
TQ0141	228266-40-8	Taltobulin	Inquiry		
T0094	51333-22-3	Budesonide	Inquiry		
T67020	110351-94-5	Exatecan Intermediate 1	Inquiry		
T89799	2639395-38-1	DBCO-N-bis(PEG4-NHS ester)	Inquiry		
T17084	42607-87-4	THP-PEG6-OH	Inquiry		
T77902	2450273-39-7	Boc-Gly-Gly-Phe-Gly-OH TFA	Inquiry		
T16651	1196732-52-1	Propargyl-PEG8-NH2	Inquiry		
T66609	97628-92-7	1-Cbz-azetidine-3-carboxylic acid	Inquiry		
T14174	1309460-27-2	Ald-Ph-amido-PEG4-C2-acid	Inquiry		
T14165	1353011-74-1	Ald-Ph-amido-PEG4-C2-NHS ester	Inquiry		
T67332	1143516-05-5	AEEA-AEEA	Inquiry		
T66328	36476-78-5	Azetidine-3-carboxylic acid	Inquiry		
T14461	217180-81-9	Azido-PEG5-CH2CO2H	Inquiry		
T66497	142253-56-3	1-Boc-azetidine-3-yl-methanol	Inquiry		
T66004	18621-18-6	Azetidin-3-ol hydrochloride	Inquiry		
T77893	1599440-08-0	Fmoc-Gly-NH-CH2-O-CH2COOH	Inquiry		
T66976	147266-92-0	N-tert-Butoxycarbonyl-trans-4-hydroxy-D-proline	Inquiry		
T77834	1884577-99-4	Boc-Val-Ala-PAB	Inquiry		

T64429	1049722-41-9	Allyl (2-aminoethyl)carbamate hydrochloride	Inquiry		
T16204	275385-03-0	N-Boc-N-bis(PEG2-OH)	Inquiry		
T66786	1491158-62-3	Fmoc-Lys(Pal-Glu-OtBu)-OH	Inquiry		
T65634	193693-64-0	Fmoc-azetidine-3-carboxylic acid	Inquiry		
T16648	2055014-94-1	Propargyl-PEG8-acid	Inquiry		
T65606	114676-59-4	D-Proline, 4-hydroxy-, methyl ester hydrochloride	Inquiry		
T65152	405090-31-5	Ethyl azetidine-3-carboxylate hydrochloride	Inquiry		
T16257	252881-73-5	N3-PEG3-CH2CH2-Boc	Inquiry		
T65222	40126-30-5	Methyl cis-4-Hydroxy-L-proline Hydrochloride	Inquiry		
T40372	2934-05-6	2,4-Diisopropylphenol	Inquiry		
T66591	187223-15-0	Fmoc-Hyp(Bom)-OH	Inquiry		
T66331	7729-30-8	(R)-Azetidine-2-carboxylic acid	Inquiry		
T66907	114676-69-6	N-Boc-cis-4-hydroxy-D-proline methyl ester	Inquiry		
T14466	86770-69-6	Azido-PEG6-alcohol	Inquiry		
T65471	142347-81-7	tans-4-Hydroxy-D-proline hydrochloride	Inquiry		
T66933	77449-94-6	cis-4-Hydroxy-D-proline hydrochloride	Inquiry		
T66502	128117-22-6	1-Cbz-3-Hydroxyazetidine	Inquiry		
T16644	2093154-00-6	Propargyl-PEG7-acid	Inquiry		
T65722	135042-12-5	N-Boc-cis-4-Hydroxy-D-proline	Inquiry		

T65954	441067-49-8	cis-4-Hydroxy-L-proline hydrochloride	Inquiry		
T38999	151294-96-1	Biotin-C4-amide-C5-NH2	Inquiry		
T65562	481704-21-6	tans-4-Hydroxy-D-proline methyl ester hydrochloride	Inquiry		
T15880	130955-37-2	m-PEG4-Ms	Inquiry		
T64415	1642333-05-8	22-(tert-Butoxy)-22-oxodocosanoic acid	Inquiry		
T66490	610791-05-4	Methyl 1-Boc-azetidine-3-carboxylate	Inquiry		
T14241	195071-49-9	Amino-PEG4-CH2COOH	Inquiry		
T66793		MC-Val-Ala-OH	Inquiry		
T66595	40216-83-9	H-Hyp-OMe hydrochloride	Inquiry		
T14448	864681-04-9	Azido-PEG4-CH2-Boc	Inquiry		
T66177	74844-91-0	Boc-Hyp-OMe	Inquiry		
T15915	1449390-12-8	m-PEG6-NHS ester	Inquiry		
T66248	87691-27-8	N-Boc-cis-4-hydroxy-L-proline	Inquiry		
T67084	141699-55-0	1-N-Boc-3-hydroxyazetidine	Inquiry		
T18279	2395887-69-9	Mal-PEG2-VCP-NB	Inquiry		
T17617	2221949-00-2	Bis-PEG13-NHS ester	Inquiry		
T15973	760952-64-5	Mal-PEG1-acid	Inquiry		
T14470	2055014-64-5	Azido-PEG6-NHS ester	Inquiry		
T65646	100202-39-9	Methyl azetidine-3-carboxylate hydrochloride	Inquiry		

T14467	957486-82-7	Azido-PEG6-amine	Inquiry		
T14632	65869-63-8	Bis-PEG2-NHS ester	Inquiry		
T14479	1204834-00-3	Azido-PEG8-NHS ester	Inquiry		
T64757	45120-30-7	H-Glu-OtBu	Inquiry		
T64854	13726-69-7	Boc-Hyp-OH	Inquiry		
T67359	142253-55-2	1-Boc-azetidine-3-carboxylic acid	Inquiry		
T40914	811442-85-0	Biotin-PEG1-NH2	Inquiry		
T77904	1817857-75-2	Fomc-Gly-Gly-Phe-Gly-OH	Inquiry		
T14419	166388-57-4	Azido-PEG2-C2-amine	Inquiry		
T77818	160036-44-2	Fmoc-Gly-Gly-Phe-OH	Inquiry		
T15161	400647-59-8	Doxorubicin-SMCC	Inquiry		
T18325	2055896-95-0	MC-Val-Cit-PAB-Indibulin	Inquiry		
T18700	858128-57-1	SPB	Inquiry		