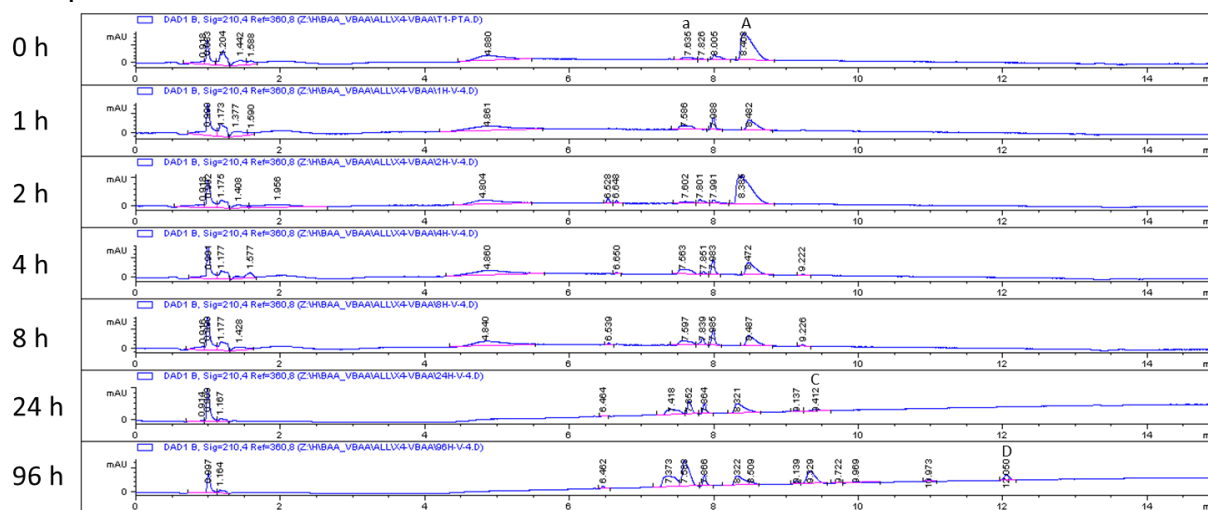
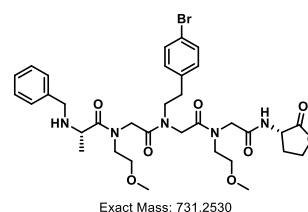
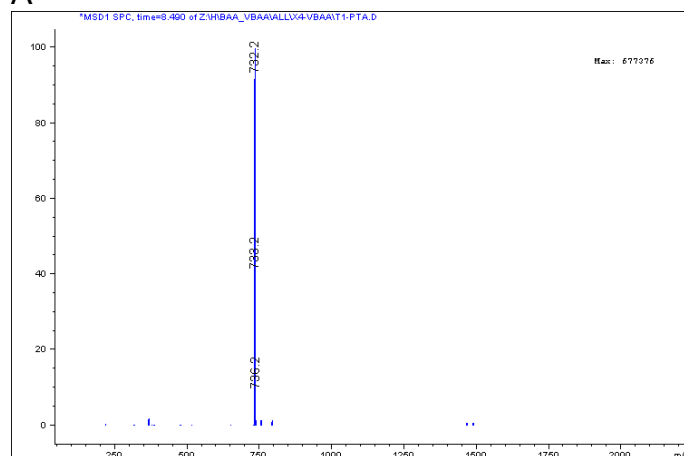


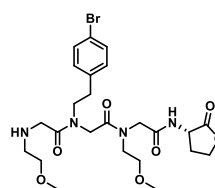
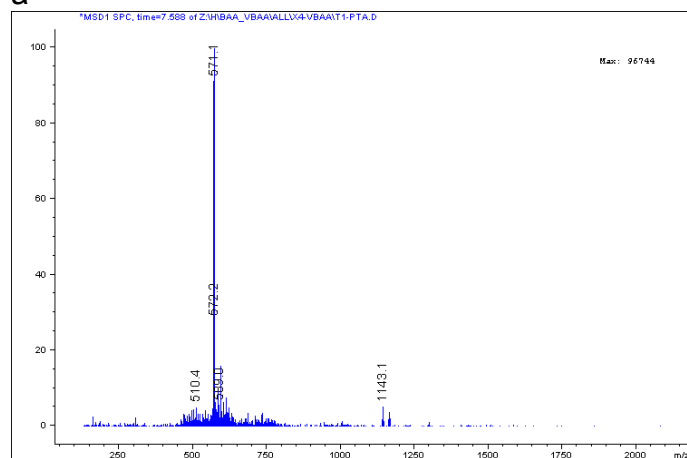
1b-X₄-Linker



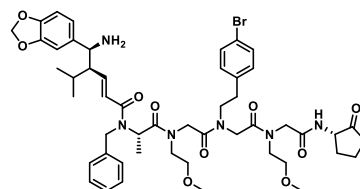
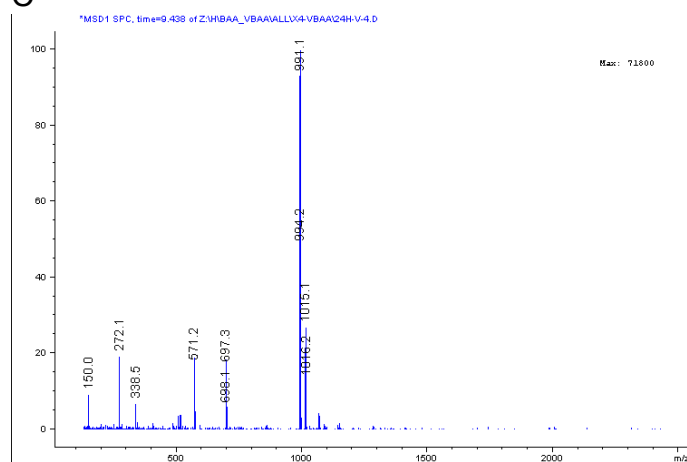
time	A (area %)	a (area %)	C (area %)	D (area %)	conversion yield (C+D/A+a+C+D)
0 h	82	6			-
1 h	52	28			-
2 h	81	5			-
4 h	48	25			-
8 h	40	21	2		3%
24 h	35	24	5		8%
96 h	13	22	17	4	38%

A

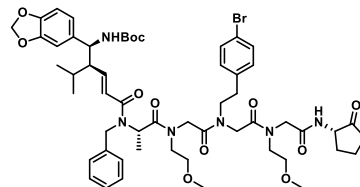
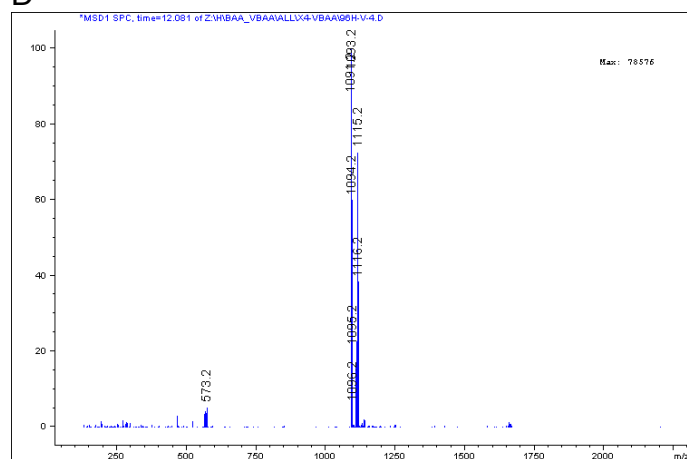


a

Exact Mass: 570.1689

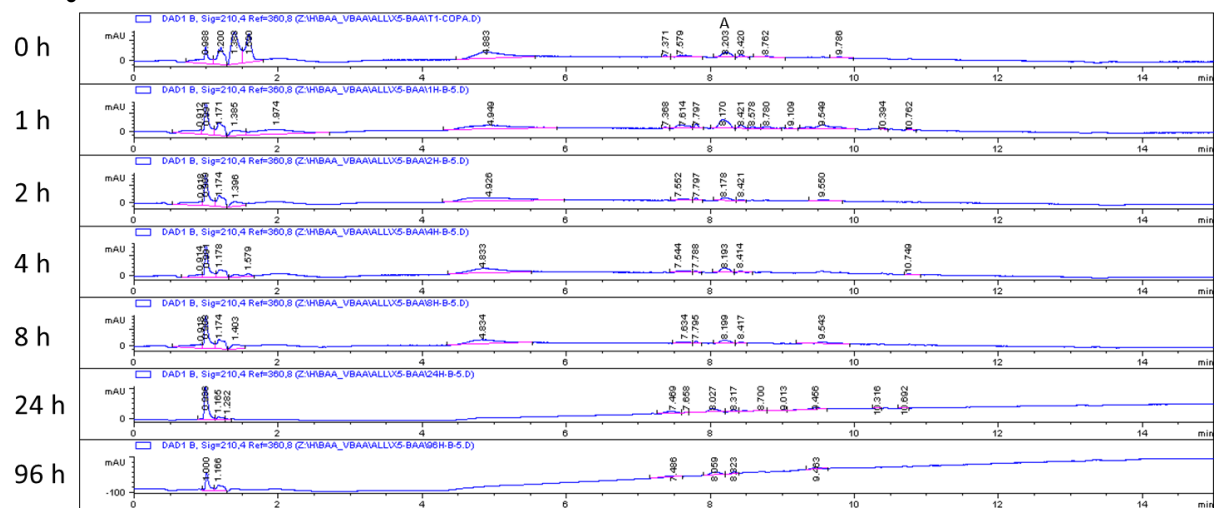
C

Exact Mass: 990.3738

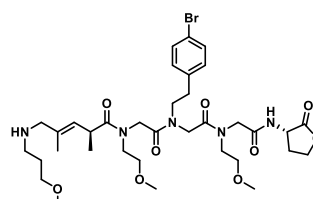
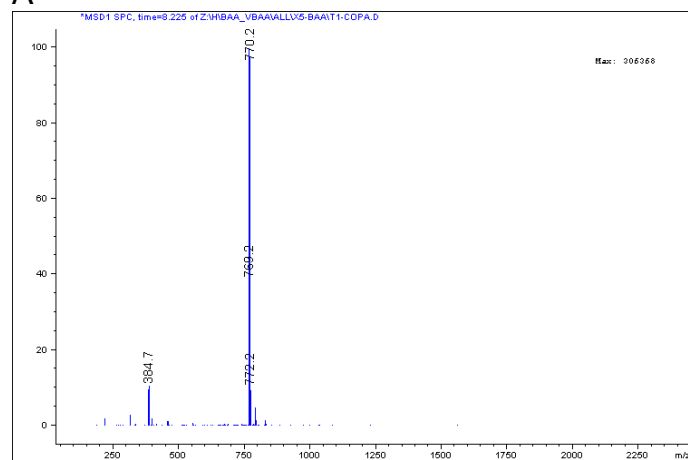
D

Exact Mass: 1090.4262

5b-X₅-Linker

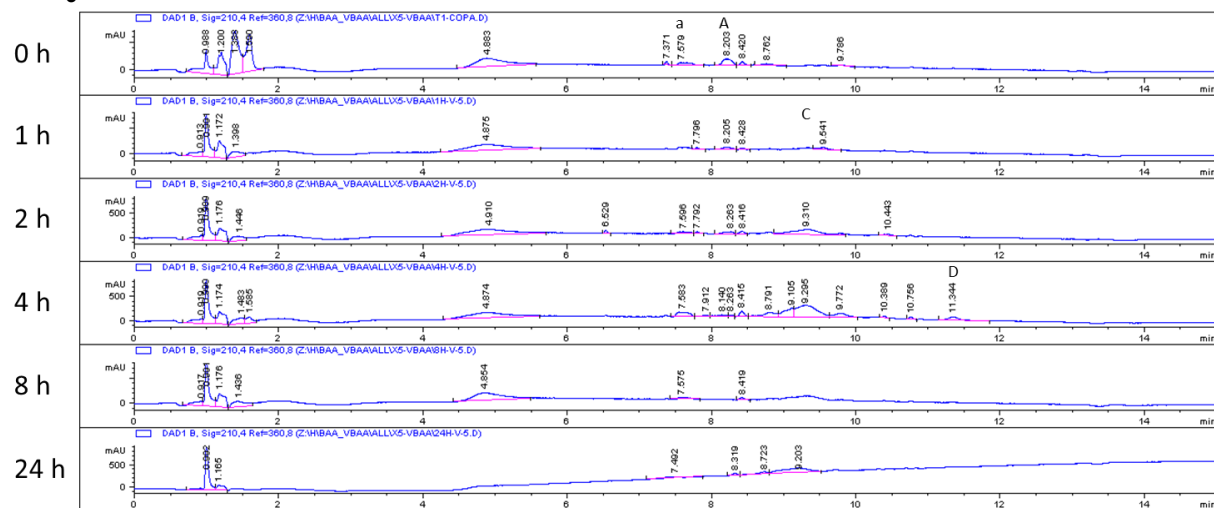


A



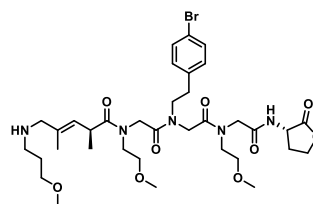
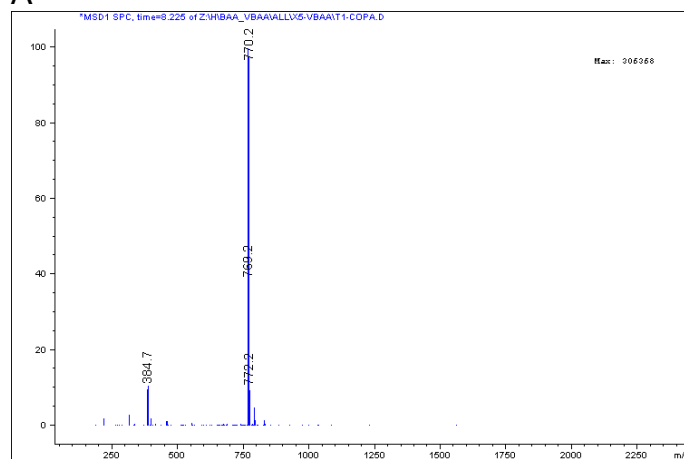
Exact Mass: 767.3105

1b-X₅-Linker



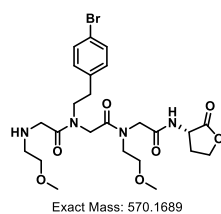
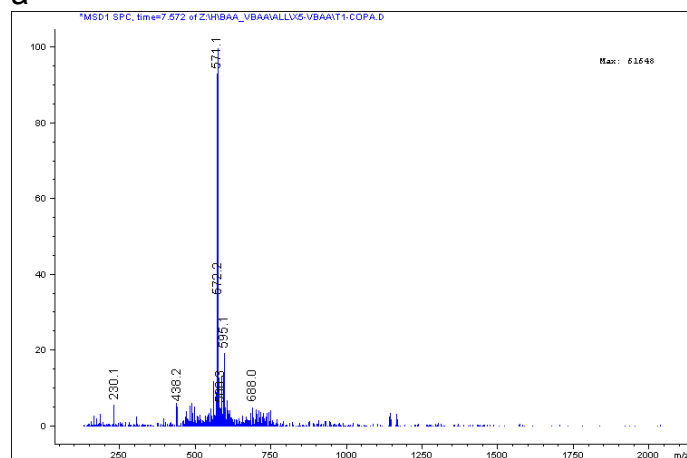
time	A (area %)	a (area %)	C (area %)	D (area %)	conversion yield (C+D/A+C+D)
0 h	39	22			-
1 h	24	10	20		37%
2 h	10	10	52		72%
4 h	1	10	52	5	84%
8 h	6	12	53		92%
24 h	5	13	68		94%

A

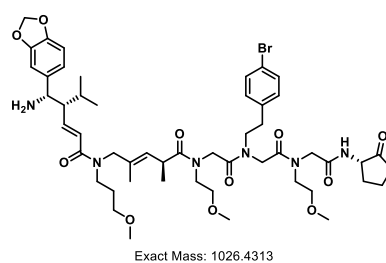
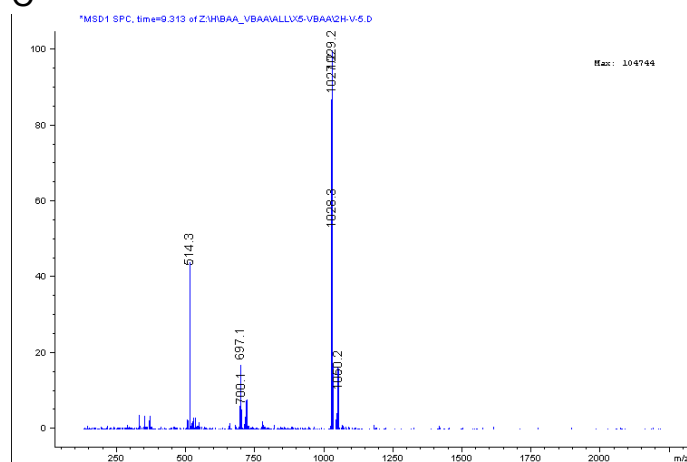


Exact Mass: 767.3105

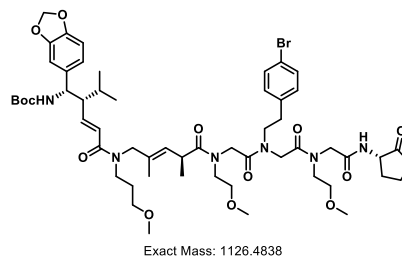
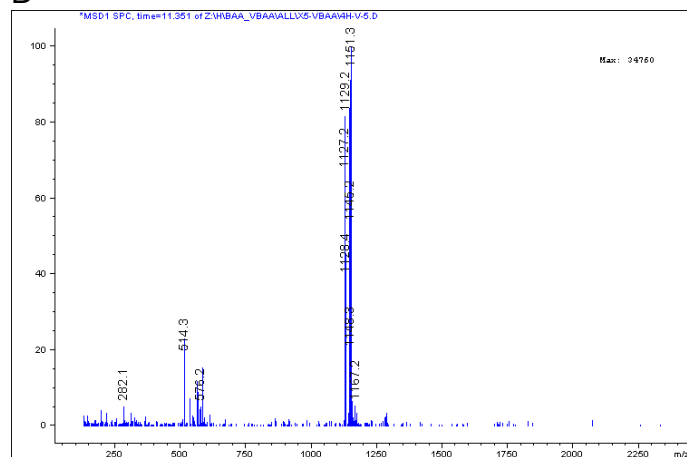
a



C

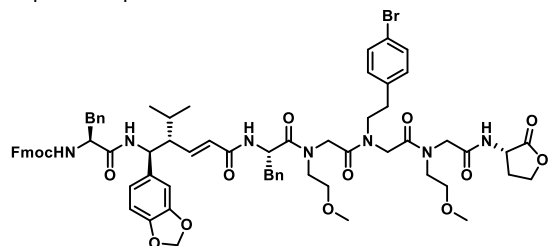


D

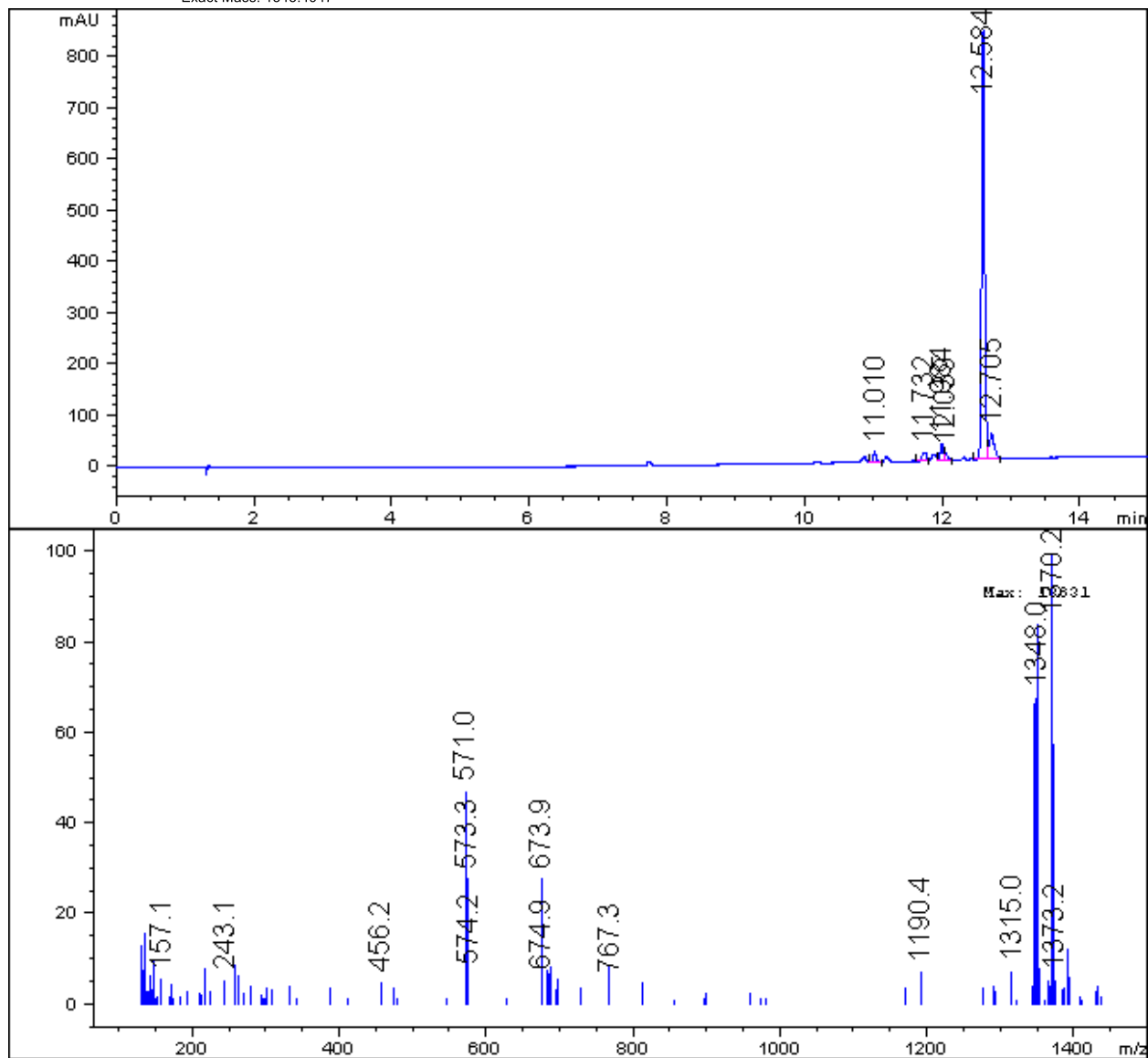


LC-MS spectra for ALL peptidomimetics synthesized in Figure 4

X₁-1a-X₁-Linker

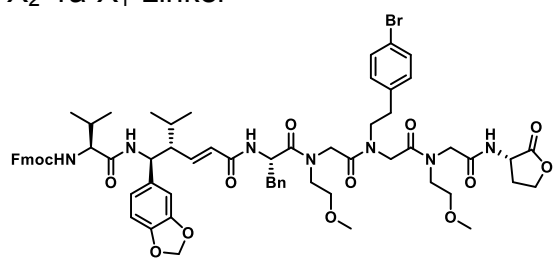


Exact Mass: 1345.4947

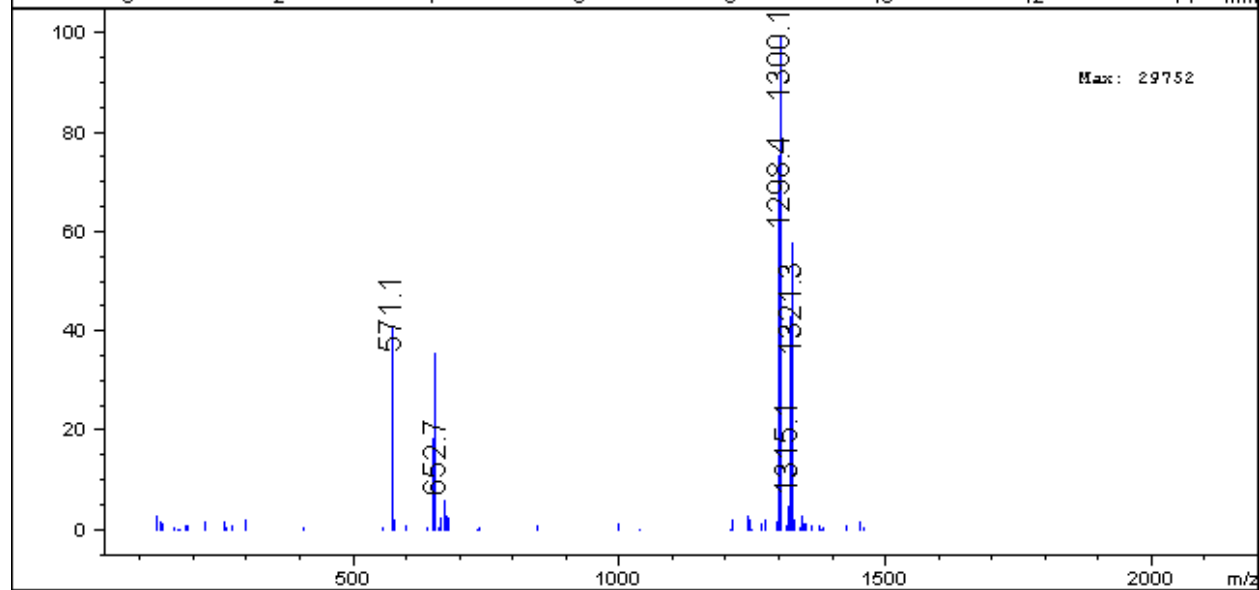
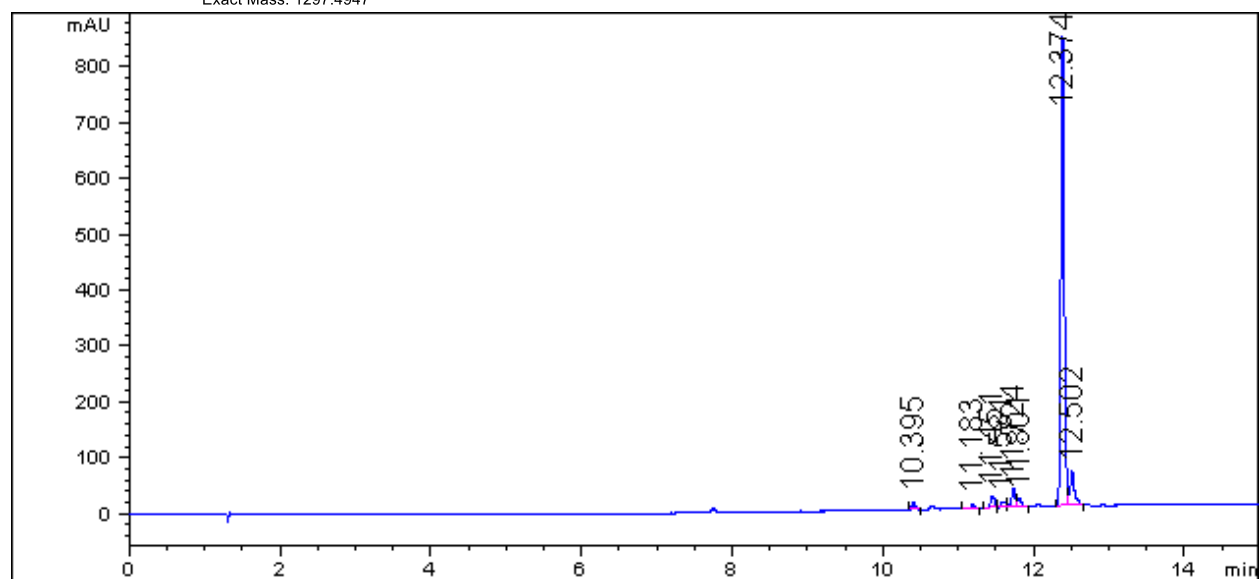


83%

X₂-1a-X₁-Linker

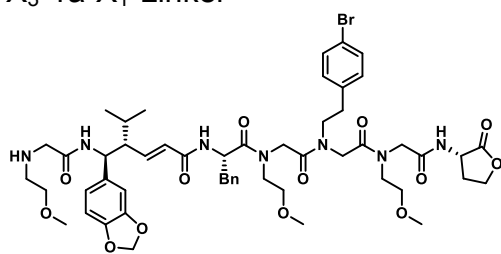


Exact Mass: 1297.4947

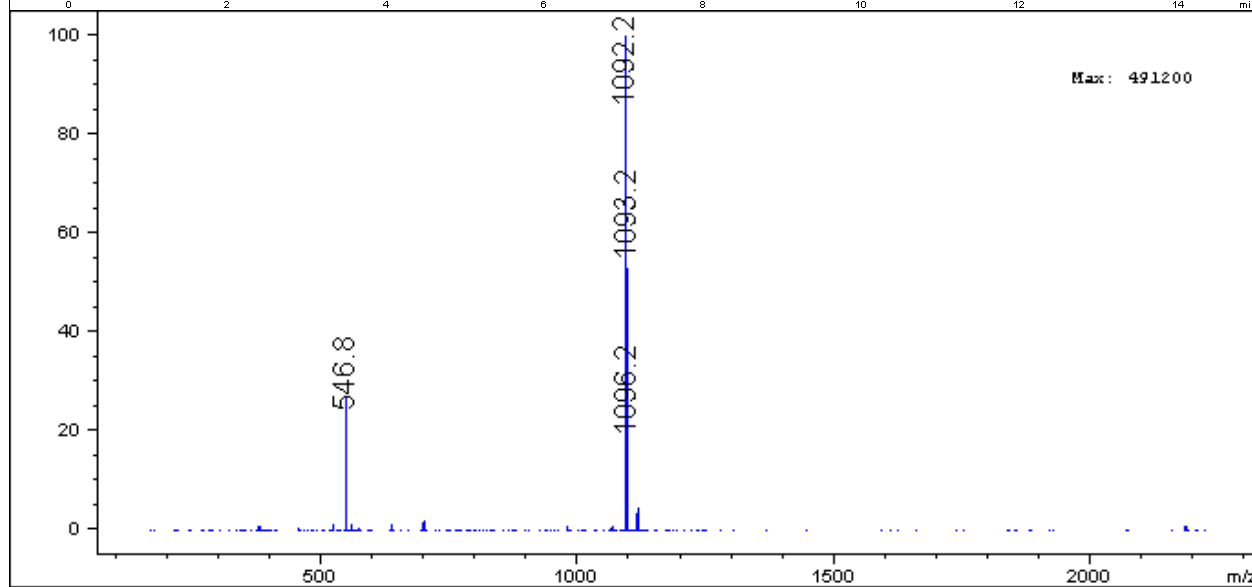
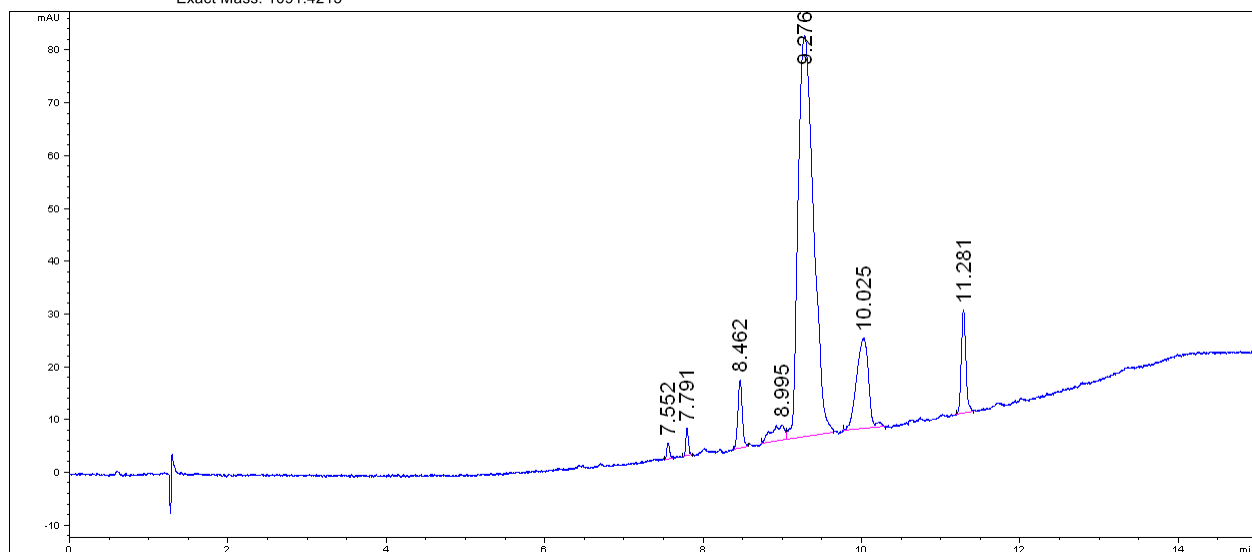


81%

X₃-1a-X₁-Linker

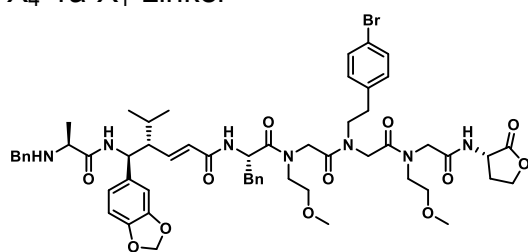


Exact Mass: 1091.4215

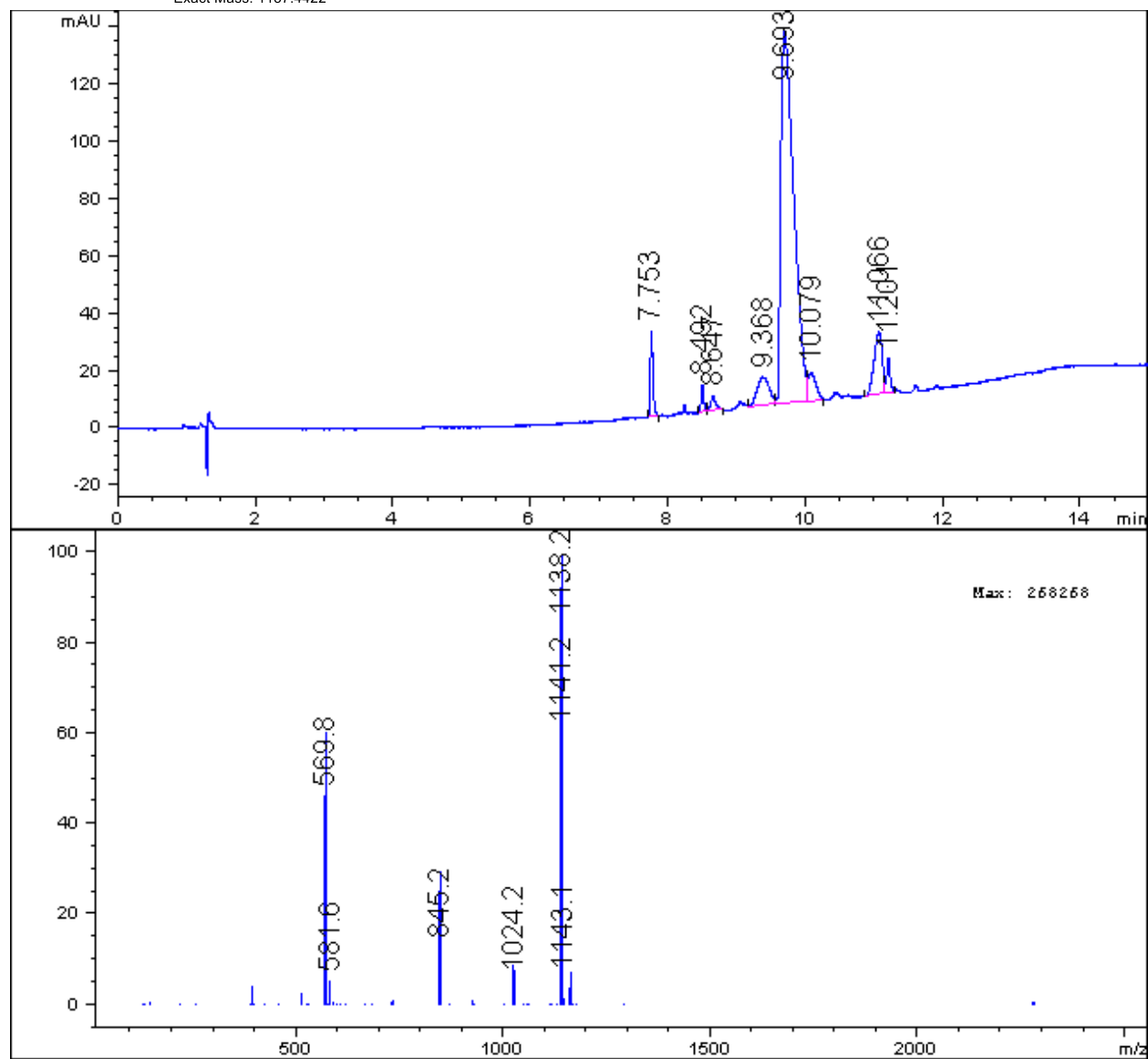


74% 9.276 min, [M+43] 13% 10.025 min

X₄-1a-X₁-Linker

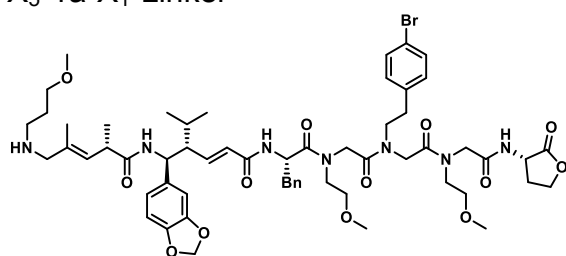


Exact Mass: 1137.4422

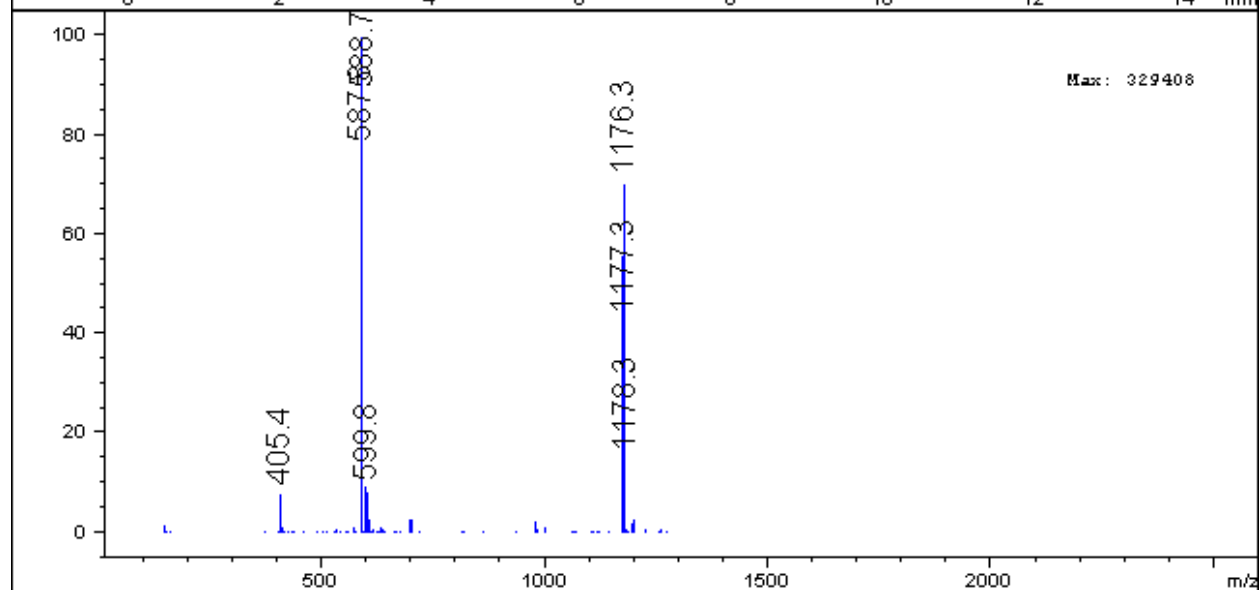
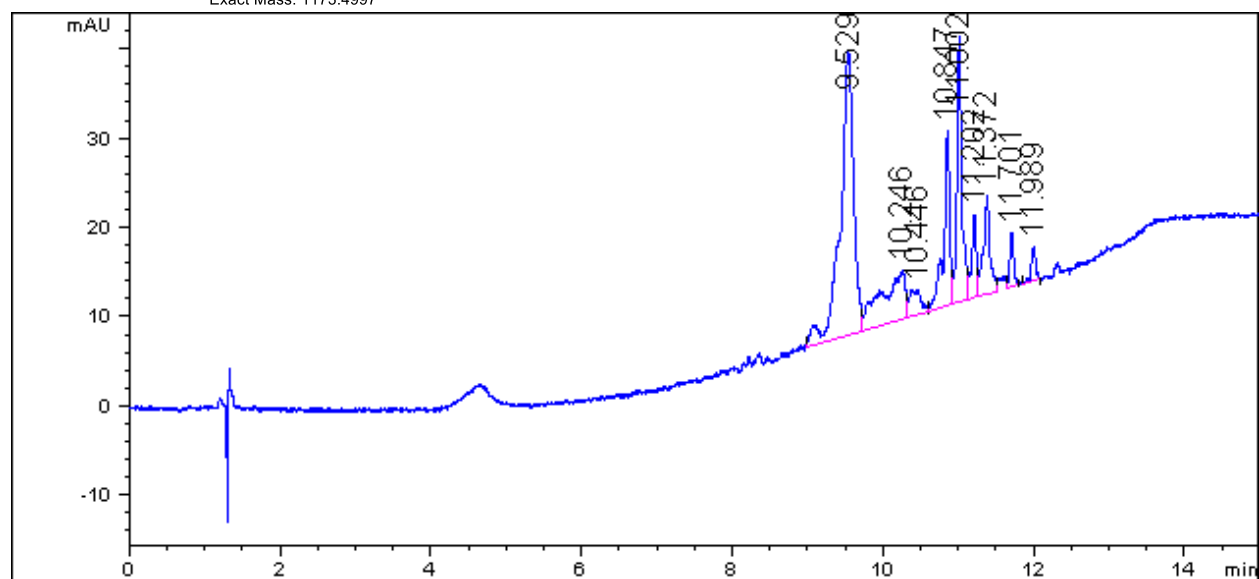


75% 9.693 min, [M+43] 8% 11.066 min

X₅-1a-X₁-Linker



Exact Mass: 1173.4997



42%