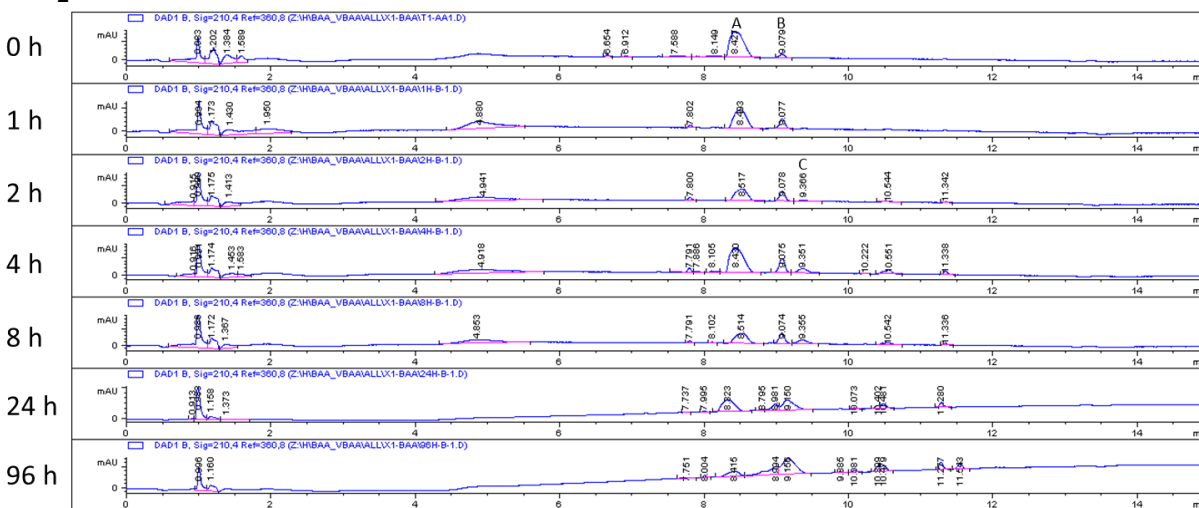
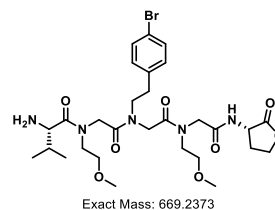
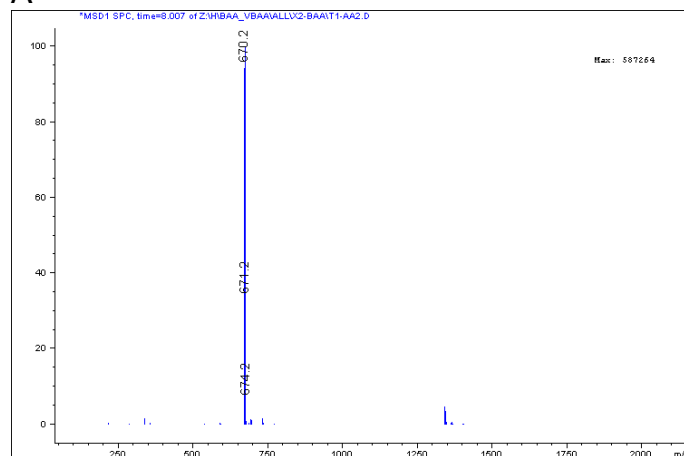


### 5b-X<sub>2</sub>-Linker



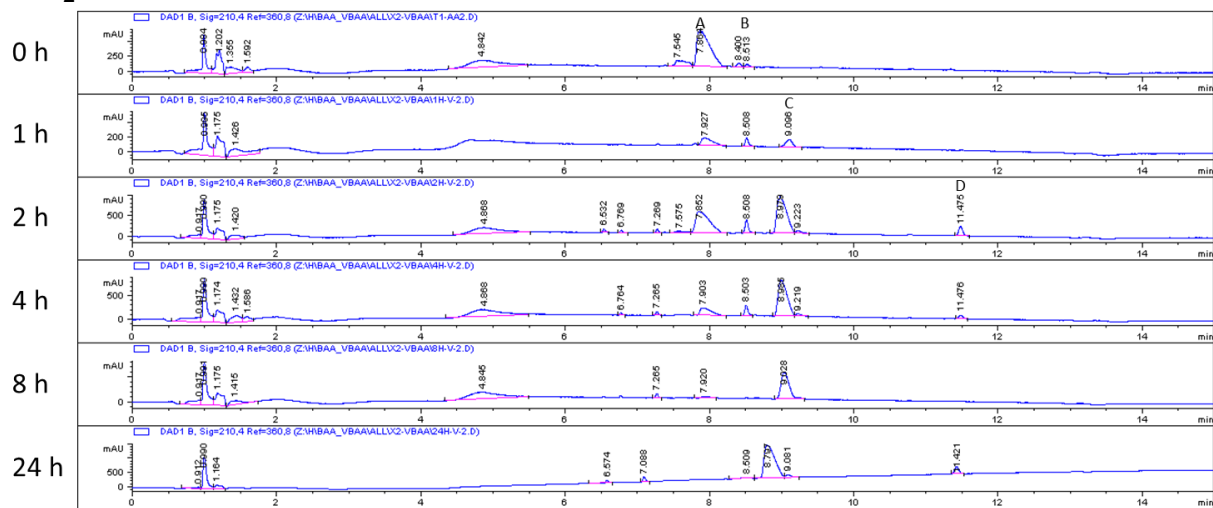
time	A (area %)	B (area %)	C (area %)	conversion yield (C/A+B+C)
0 h	83	2		-
1 h	84	16		-
2 h	92	4	2	2%
4 h	67	21	6	6%
8 h	56	23	13	14%
24 h	42	8	28	36%
96 h	15	4	60	76%

A



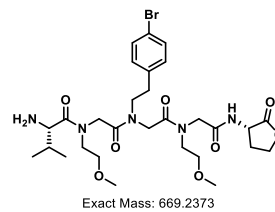
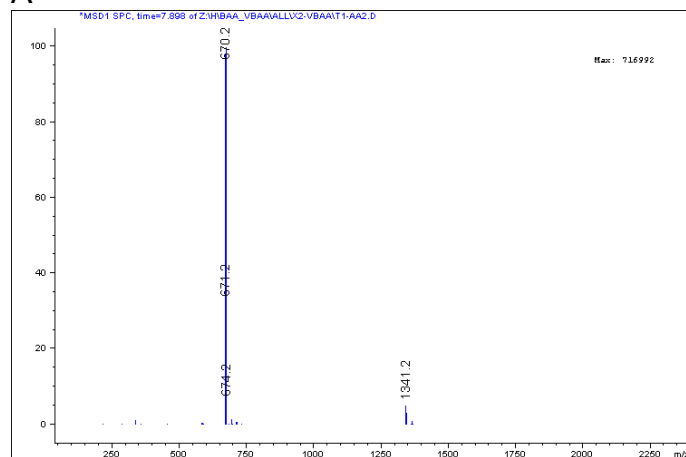


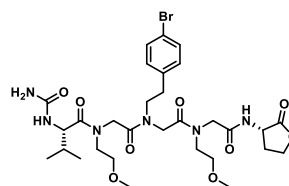
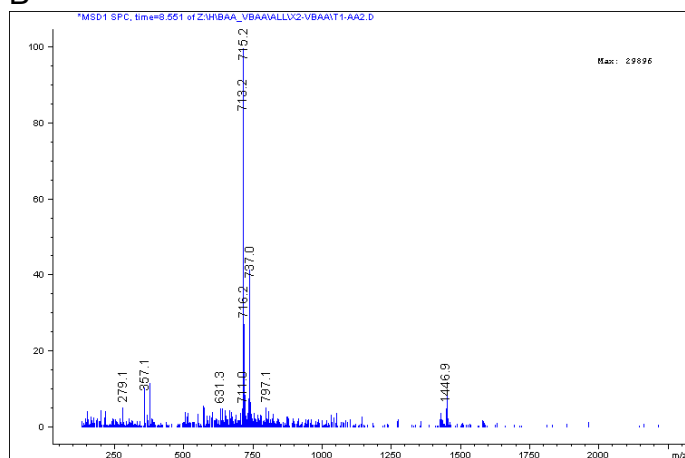
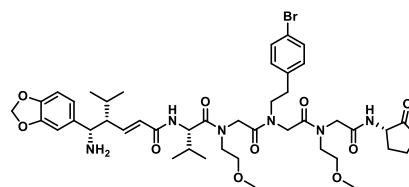
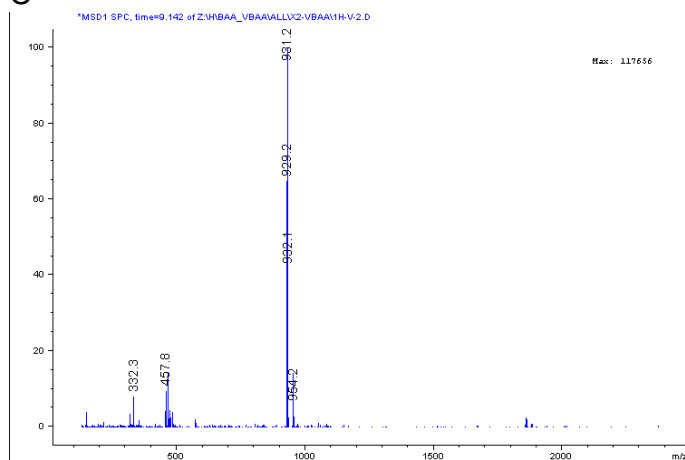
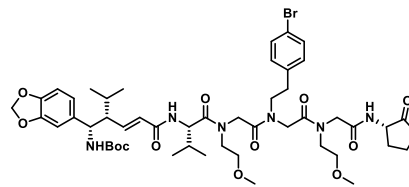
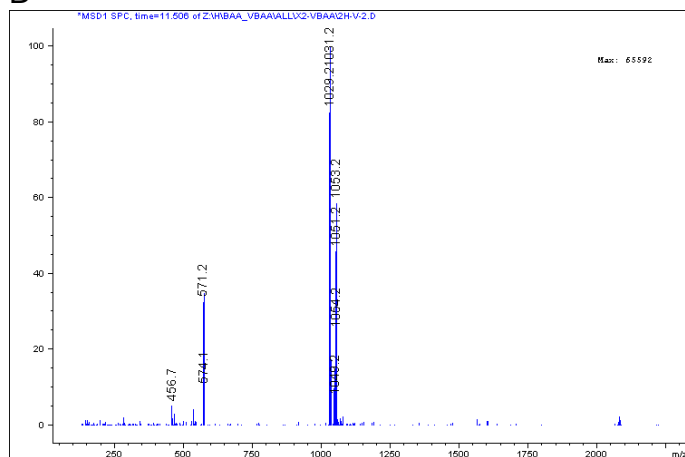
# 1b-X<sub>2</sub>-Linker



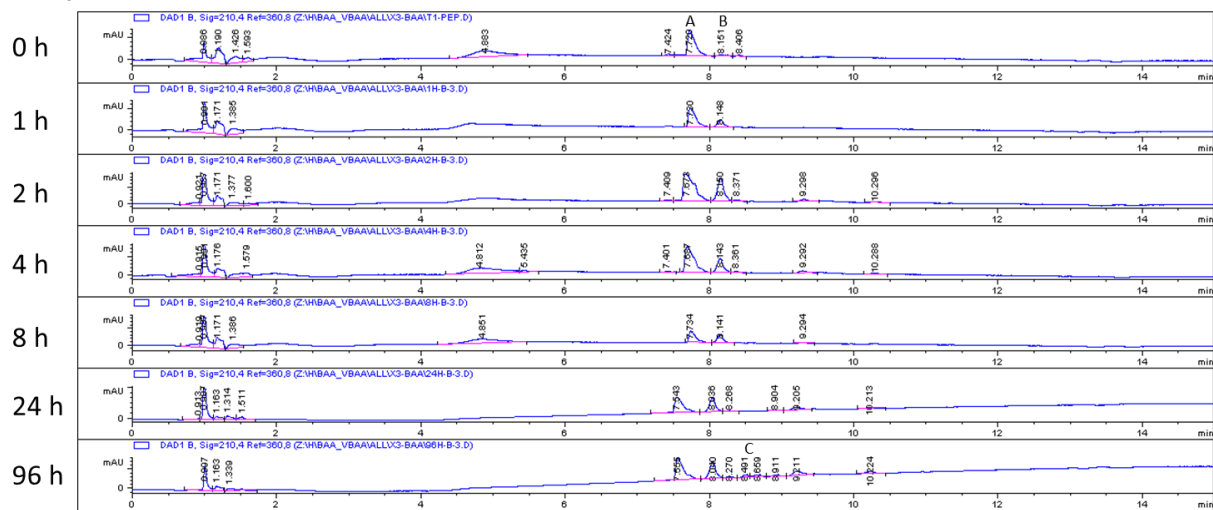
time	A (area %)	B (area %)	C (area %)	D (area %)	conversion yield (C+D/A+B+C+D)
0 h	83	2			-
1 h	52	17	31		31%
2 h	37	6	44	5	53%
4 h	18	7	66	3	73%
8 h	6		90		94%
24 h			85	7	100%

A



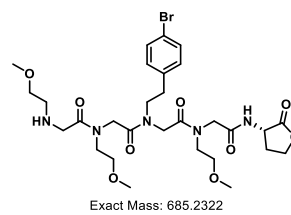
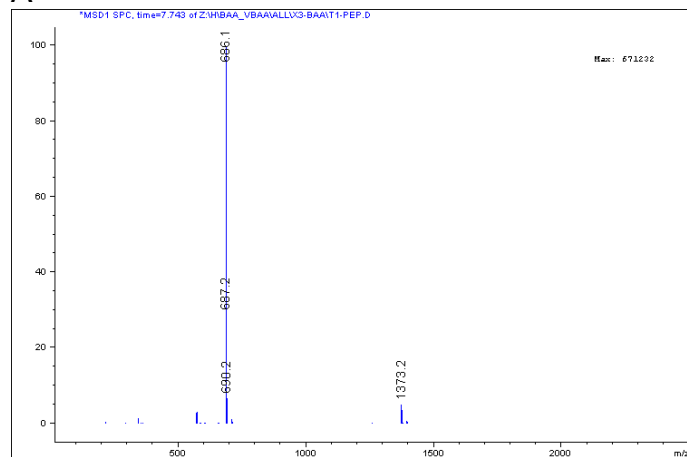
**B****C****D**

## 5b-X<sub>3</sub>-Linker



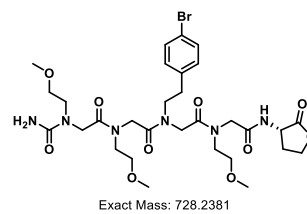
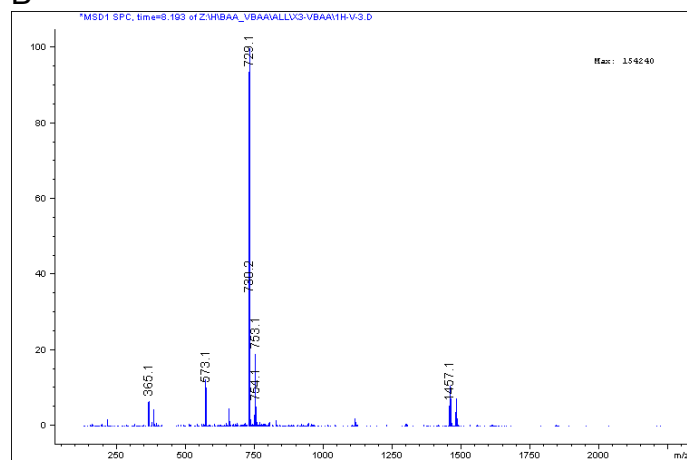
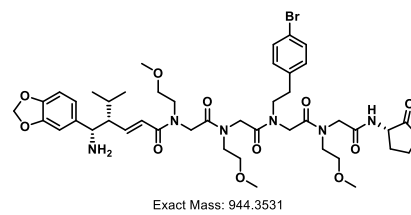
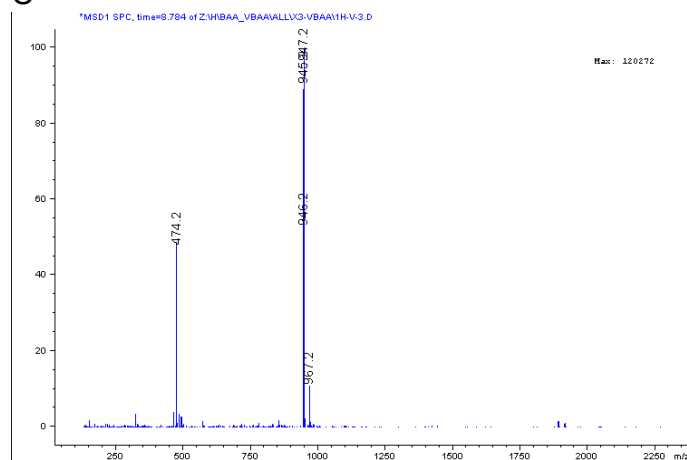
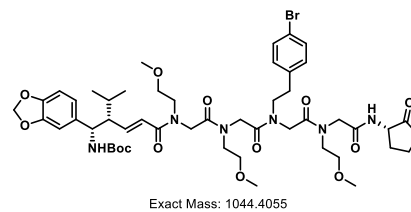
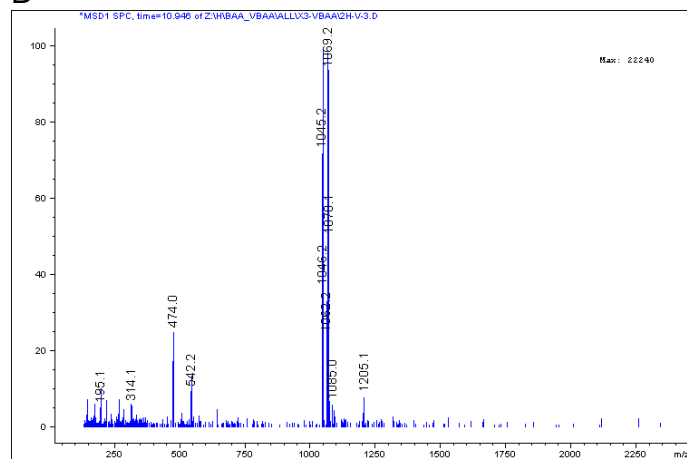
time	A (area %)	B (area %)	C (area %)	conversion yield (C/A+B+C)
0 h	86	6		-
1 h	74	26		-
2 h	61	30		-
4 h	64	24		-
8 h	57	37		-
24 h	50	31	2	2%
96 h	44	26	9	11%

A



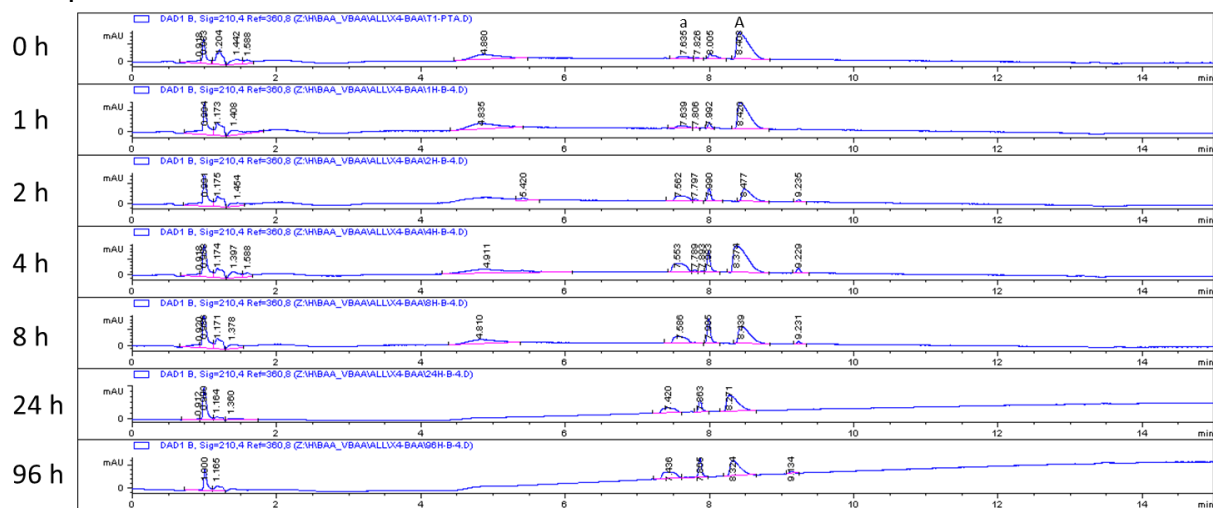




**B****C****D**

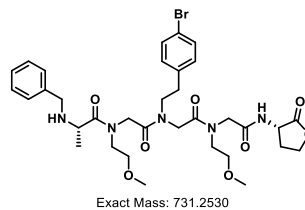
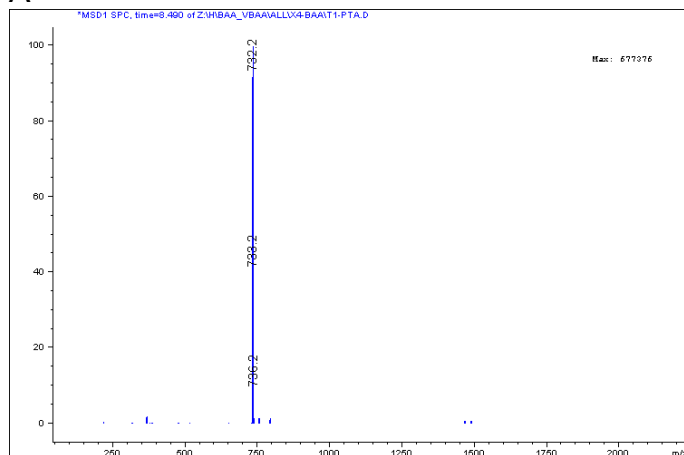


## 5b-X<sub>4</sub>-Linker



time	A (area %)	a (area %)
0 h	82	6
1 h	84	8
2 h	50	24
4 h	63	19
8 h	52	23
24 h	63	22
96 h	49	27

A



**a**

