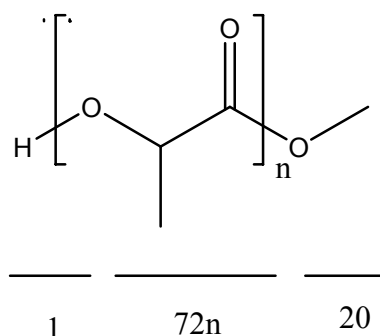


Supporting information

- 1. The analysis of the MALDI-TOF result from one of the oligomer samples of

isolation after termination of the polymerization**
- 2. Scanned Figure 1s of the MALDI-TOF result**

1. The analysis of the MALDI-TOF result from one of the oligomer samples of isolation after termination of the polymerization



$$\text{Mass (Cal.)} = 21 + 18 (\text{NH}_4^+) + 72n$$

Selected peak	Mass (Cal.)	Mass (Found)	n
1	687	690.6037	9
2	759	761.5882	10
3	1047	1049.5286	14
4	1191	1193.5459	16
5	1263	1265.5709	17
6	1407	1409.6040	19
7	1551	1553.6125	21
8	1695	1697.6462	23
9	1839	1841.6883	25
10	1983	1985.7097	27

2. Scanned Figure 1s of the MALDI-TOF result

