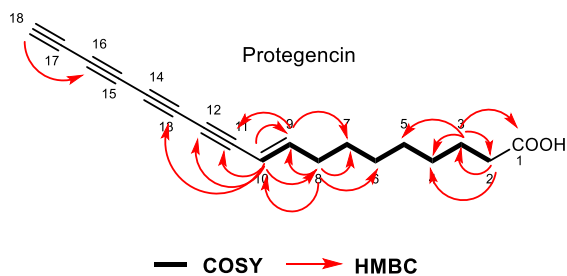


Table S2. ^1H (500 MHz) and ^{13}C (125 MHz) NMR spectroscopic data of protegencin.



Position	δ_{H} (J in Hz)	δ_{C} , type
1		175.0, C
2	2.18, overlapped	34.1, CH ₂
3	1.47, t-like (6.0, 6.5)	24.9, CH ₂
4	1.25, overlapped	28.9, CH ₂
5	1.35, overlapped	28.8, CH ₂
6	1.34, overlapped	28.9, CH ₂
7	1.35, overlapped	28.0, CH ₂
8	2.15, overlapped	33.4, CH ₂
9	6.65, dt (16.0, 6.5)	155.4, CH
10	5.79, d (16.0)	107.3, CH
11		78.0, C
12		72.3 C
13		61.6, C
14		65.8*, C
15		60.3*, C
16		64.2, C
17		72.3*, C
18	4.06, s	74.7, CH

*Might be interchanged.