

Table S1. NMR spectra of the biosurfactant compound from *R. opacus* R7 revealing the amino acids composition.

Amino acid	¹ H	¹³ C
Ala	1.35/3.75	19.88/48.45
Asp	2.9/3.05/3.65	37.05/42.64/53.72
Gly	3.35	40.77
Ser	3.6/3.7	37.05/42.64
Thr	1.2/3.4/3.6	34.13/49.96/53.72

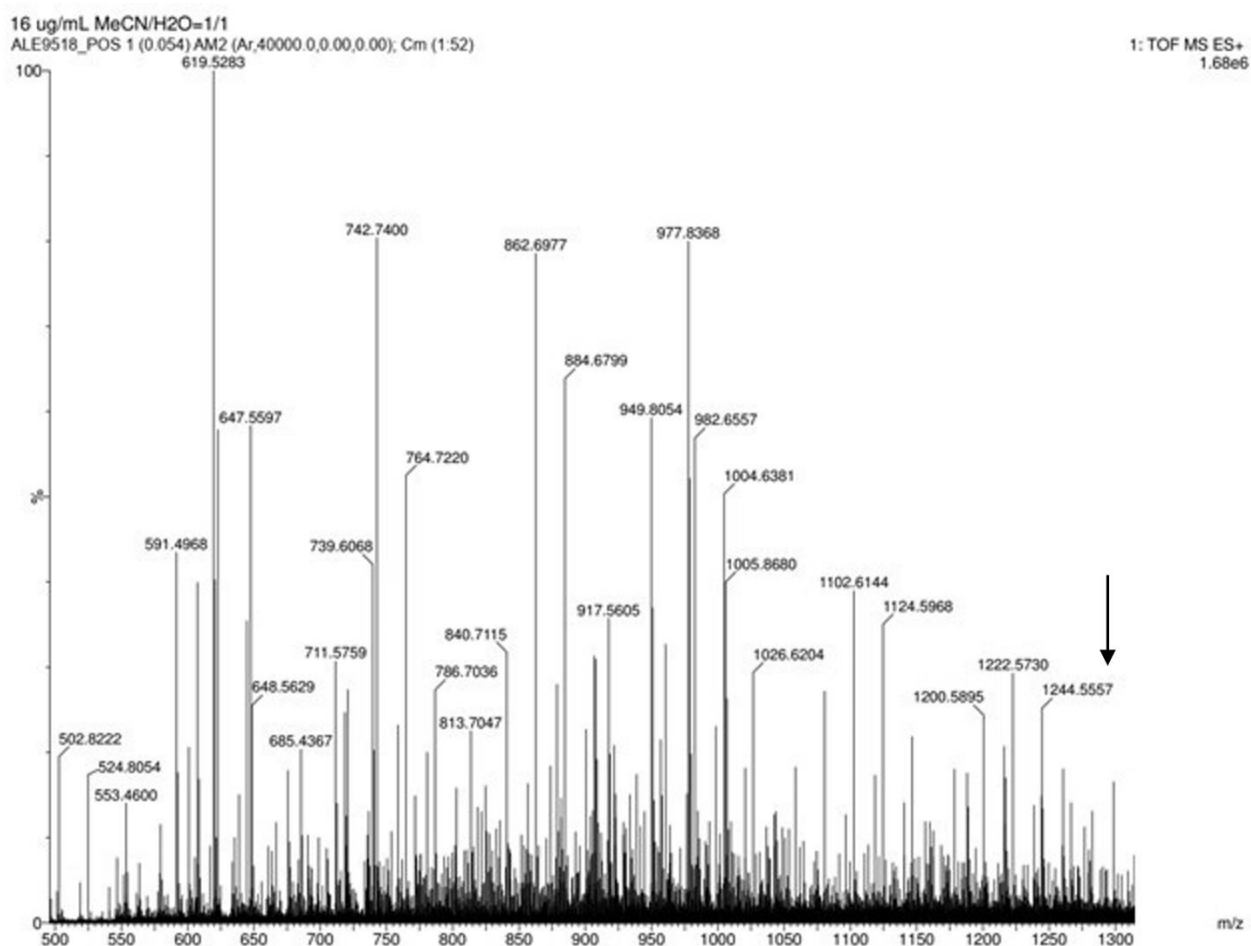


Figure S1. ESI-full mass analysis of the isolated compound. The arrow indicates the mass of 1292 Da.