

Supplementary Materials

Nisin-loaded ulvan particles: preparation and characterization

Ruta Gruskiene ¹, Tatjana Kavleiskaja ², Ramune Staneviciene ³, Stefanos Kikionis ⁴, Efstathia Ioannou ⁴,
Elena Serviene ^{1,3}, Vassilios Roussis ⁴ and Jolanta Sereikaite ^{1,*}

¹ Department of Chemistry and Bioengineering, Vilnius Gediminas Technical University, 10221 Vilnius, Lithuania; ruta.gruskiene@vgtu.lt (R.G.); serviene@gmail.com (E.S.)

² Institute of Chemistry, Vilnius University, 01513 Vilnius, Lithuania; tania.krivorot81@gmail.com

³ Laboratory of Genetics, Institute of Botany, Nature Research Centre, 08412 Vilnius, Lithuania; ramune.staneviciene@gamtc.lt

⁴ Section of Pharmacognosy and Chemistry of Natural Products, Department of Pharmacy, National and Kapodistrian University of Athens, Panepistimiopolis Zografou, 15771 Athens, Greece; skikionis@pharm.uoa.gr (S.K.); eioannou@pharm.uoa.gr (E.I.); roussis@pharm.uoa.gr (V.R.)

* Correspondence: jolanta.sereikaite@vgtu.lt

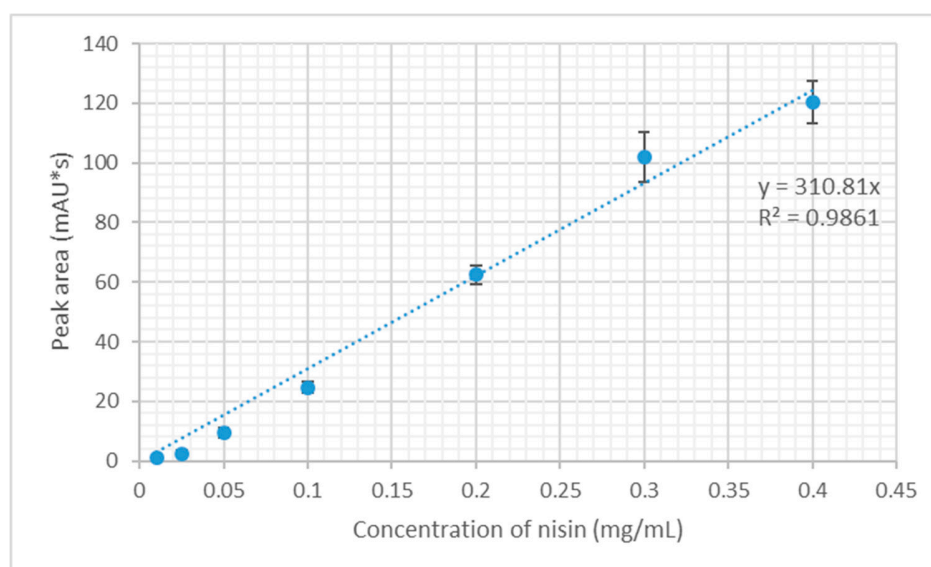


Figure S1. Calibration curve for nisin determination.

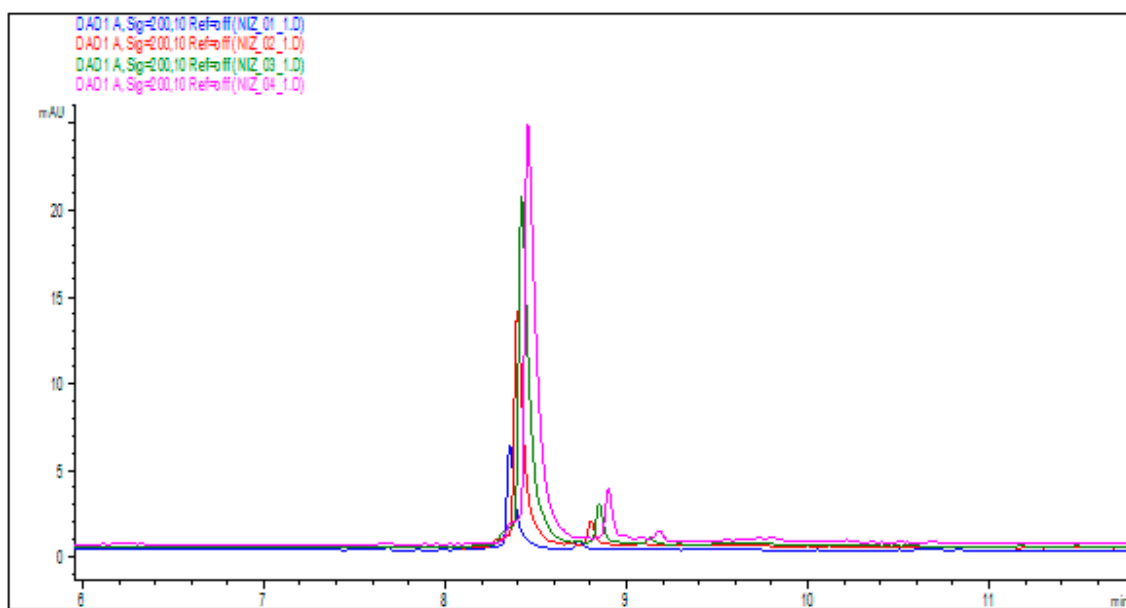


Figure S2. Capillary electropherograms of nisin at different concentrations (0.1-0.4 mg/mL).