

Article

Assessment of the Quorum Sensing Inhibition Activity of a Non-Toxic Chitosan in an AHL-Based *E. coli* Biosensor

Xiaofei Qin ¹, Jana Emich ¹ and Francisco M. Goycoolea ^{1,2,*}

¹ Institute of Plant Biology and Biotechnology, University of Münster, Schlossplatz 8, 48143 Münster, Germany; qxf200459420@163.com

² School of Food Science and Nutrition, University of Leeds, LS2 9JT, Leeds, United Kingdom

* Correspondence: F.M.Goycoolea@leeds.ac.uk; Tel.: +44 113 343 1412

Supporting Information

Figure S1. Appearance of *E. coli* Top 10 bacteria suspensions in M9 medium alone and in the presence of varying concentrations of chitosan (as shown in labels).

