



Supplementary Materials Extended Polysaccharide Analysis within the Liposomal Encapsulation of Polysaccharides System

Roozbeh Nayerhoda ¹, Dongwon Park ², Charles Jones ³, Elsa N. Bou Ghanem ⁴ and Blaine A. Pfeifer ^{1,2,*}

- ¹ Department of Biomedical Engineering, University at Buffalo, The State University of New York, Buffalo, NY 14260, USA; roozbehn@buffalo.edu
- ² Department of Chemical and Biological Engineering, University at Buffalo, The State University of New York, Buffalo, NY 14260, USA; dongwonp@buffalo.edu
- ³ Abcombi Biosciences Inc., 1576 Sweet Home Road, Amherst, NY 14260, USA; charles.jones@abcombibio.com
- ⁴ Department of Microbiology and Immunology, University at Buffalo, The State University of New York, Buffalo, NY 14260, USA; elsaboug@buffalo.edu
- * Correspondence: blainepf@buffalo.edu

Received: 21 June 2020; Accepted: 23 July 2020; Published: 26 July 2020





Figure 1. Absorbance maximum for polysaccharides 4 (A) and 3 (B).



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).