

## S2. SUPPLEMENTARY MATERIALS

### Effect of Cyclodextrins on the Biofilm Formation Capacity of *Pseudomonas aeruginosa* PAO1

Zsófia Berkl<sup>1</sup>, Ildikó Fekete-Kertész<sup>1</sup>, Kata Buda<sup>1</sup>, Emese Vaszita<sup>1</sup>, Éva Fenyvesi<sup>2</sup>, Lajos Szenté<sup>2</sup> and Mónika Molnár<sup>1,\*</sup>

<sup>1</sup> Department of Applied Biotechnology and Food Science, Budapest University of Technology and Economics, Budapest, Hungary; berkl.zsofia@vbk.bme.hu (Z.B.); feketekertesz.ildiko@vbk.bme.hu (I.F.K.); kata.buda.bk@gmail.com (K.B.); vaszita.emese@vbk.bme.hu (E.V.); molnar.monika@vbk.bme.hu (M.M.)

<sup>2</sup> CycloLab Cyclodextrin R & D Laboratory Ltd., Budapest, Hungary; fenyvesi.e@cyclolab.hu (É.F.); szente@cyclolab.hu (L.S.)

\* Correspondence: molnar.monika@vbk.bme.hu

## RESULTS OF CORRELATION ANALYSES

Correlation coefficients between tested CD-concentrations and biofilm formation

## S2. SUPPLEMENTARY MATERIALS - RESULTS OF CORRELATION ANALYSES

**Table S1.** Correlation coefficients between tested CD-concentrations and biofilm formation (22 °C)

Contact time	Correlation coefficients ( <i>r</i> )							
	Marked correlations are significant at $p < 0.05000$							
	ACD	RAMEA	QAACD	ACDPS	BCD	RAMEB	QABCD	BCDPS
6 h	-0.683	-0.517	-0.241	-0.260	-0.752	0.424	0.674	-0.648
24 h	-0.919	-0.674	0.656	-0.544	-0.496	-0.778	-0.676	-0.714
48 h	-0.983	-0.768	-0.646	-0.372	-0.918	-0.753	0.572	-0.312
72 h	-0.899	-0.683	-0.897	-0.572	-0.729	-0.709	0.260	-0.453

**Table S2.** Correlation coefficients between tested CD-concentrations and biofilm formation (30 °C)

Contact time	Correlation coefficients ( <i>r</i> )							
	Marked correlations are significant at $p < 0.05000$							
	ACD	RAMEA	QAACD	ACDPS	BCD	RAMEB	QABCD	BCDPS
6 h	-0.842	-0.881	-0.546	-0.571	0.069	-0.909	0.664	-0.830
24 h	-0.742	-0.756	-0.605	-0.423	-0.670	-0.399	0.021	-0.506
48 h	-0.660	-0.688	-0.575	-0.560	-0.638	-0.571	0.273	-0.076
72 h	-0.659	-0.762	-0.858	-0.251	-0.772	-0.716	-0.571	-0.627