

### Supplementary Table S1

**Table S1.** Biofilm formation by LAB 21 and LAB 56 against *C. gloeosporioides*

Treatment	Incubation period				Degree of biofilms formed			
	3h	24h	48h	72h	3h	24h	48h	72h
<b>Control</b>	0.07±0.00e	0.07±0.00e	0.09±0.00e	0.09±0.08e	No biofilm	No biofilm	No biofilm	No biofilm
<b>LAB 21</b>	0.16±0.01c	0.26±0.04c	0.32±0.03c	0.36±0.06c	Weak	Weak	Moderate	Moderate
<b>LAB 56</b>	0.09±0.00d	0.15±0.01d	0.16±0.06d	0.21±0.01d	Weak	Weak	weak	Weak
<b>LAB 21+ <i>C. gloeosporioides</i></b>	0.19±0.01a	0.50±0.04a	0.54±0.08a	2.35±0.05a	Moderate	Strong	Strong	Strong
<b>LAB 56+ <i>C. gloeosporioides</i></b>	0.16±0.00b	0.44±0.01b	0.48±0.00b	1.10±0.02b	Weak	Strong	Strong	Strong
<b><i>C. gloeosporioides</i></b>	0.08±0.02e	0.09±0.06e	0.09±0.07e	0.09±0.05e	No biofilm	No biofilm	No biofilm	No biofilm

Values are logarithmic mean ± standard deviation of each expressed genes triplicate determination, and distinct superscripts differ substantially along the column by  $p \leq 0.05$ . Keys: Control: Sterile distil water; LAB 21: *Weissella cibaria* (standalone); LAB 56: *Leu. pseudomesenteroides* 56 (standalone); LAB 21+ *C. gloeosporioides*: *Weissella cibaria* & *C. gloeosporioides*; LAB 56+ *C. gloeosporioides*: *Leu. Pseudomesenteroides* & *C. gloeosporioides*; *C. gloeosporioides*: *C. gloeosporioides* (standalone).