

Table S3. Antibiotic susceptibility of the *B. subtilis* Fa17.2

Antimicrobial E-test strip	MIC (mg/L)	Susceptibility*	EFSA cut-off values (mg/L) <i>Bacillus</i> spp.
Amoxicillin	0.75	S	Nd
Amoxicillin: clavulanic acid	0.04	S	4
Ampicillin	0.06	S	1
Cefotaxime	1	S	4
Kanamycin	2	S	4
Gentamycin	0.75	S	4
Tetracycline	0.13	S	8

Nd: not determined

Susceptible (S): a bacterial strain is defined as susceptible when it is inhibited at a concentration of a specific antimicrobial equal to or lower than the established cut-off value ($S \leq x \text{ mg / L}$). Resistant (R): a bacterial strain is defined as resistant when it is not inhibited at a concentration of a specific antimicrobial above the established cut-off value ($R > x \text{ mg / L}$). ** MIC reference for *L. plantarum*.