

**Table S1.** Antimicrobial susceptibility profile of *S. Typhimurium* ST1 and *B. cereus* BC3 food isolates.

Antibacterial agents (1 mg mL <sup>-1</sup> )	MDIZ (mm)	
	<i>S. Typhimurium</i> ST1	<i>B. cereus</i> BC3
AMX	12.01 ± 0.01 <sup>a</sup>	23.93 ± 0.74 <sup>a</sup>
AMP	10.67 ± 0.47 <sup>a</sup>	15.50 ± 0.41 <sup>b</sup>
CAF	12.67 ± 0.47 <sup>a</sup>	11.33 ± 0.47 <sup>c</sup>
GNT	16.38 ± 0.85 <sup>b</sup>	8.50 ± 0.41 <sup>d</sup>

<sup>1</sup> MDIZ, mean diameter of the inhibition zone; AMX, amoxicillin; AMP, ampicillin; CAF, chloramphenicol; GNT, gentamicin.

<sup>2</sup> Results were obtained by agar well diffusion method; triplicate assays with independent cultures. The mean diameters of inhibition zone (in mm) is reported as mean values ± standard deviation.

<sup>3</sup> One-way ANOVA test with Tukey's post hoc test (p<0.05) was performed to evaluate statistical significance for multiple comparisons for each bacterial isolate. Different letters (a, b, c, d) indicate significant differences.