

Encapsulated Plant-Derived Antimicrobial Reduces Enteric Bacterial Pathogens on Melon Surfaces During Differing Contamination and Sanitization Treatment Scenarios

Supplemental Data

Table S1. Water contact angle (θ) for cantaloupe and spinach surfaces.

Sample	θ (°)	Mean±Std. Dev.
Spinach A	86.26	81.31±7.00
Spinach B	76.36	
Melon A	77.10	70.38±9.51
Melon B	63.65	

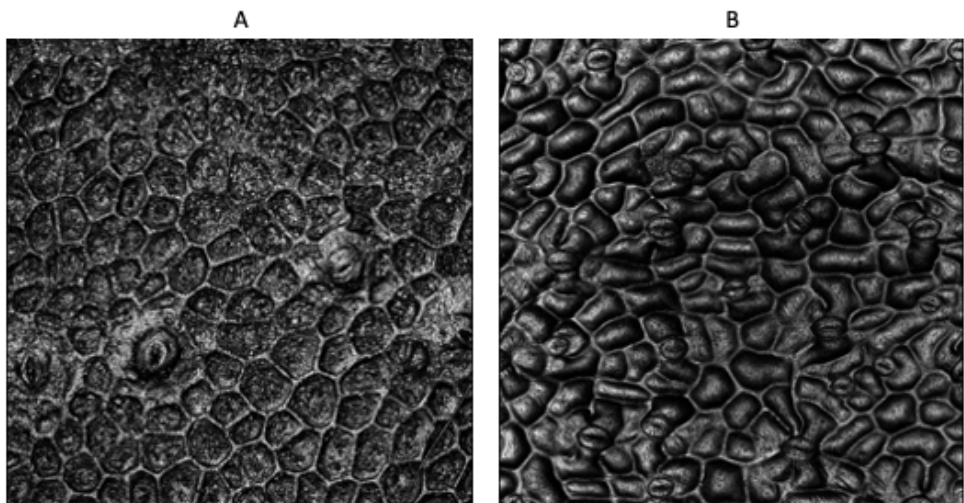


Figure S1. Laser confocal microscopy images of cantaloupe melon rind (A) and spinach leaf (B) surfaces not subjected to pathogen inoculation or sanitization. Images are 366 μm \times 366 μm in size.