

# 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 ( $\theta$ ) for cantaloupe and spinach surfaces.

Sample	$\theta$ (°)	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	

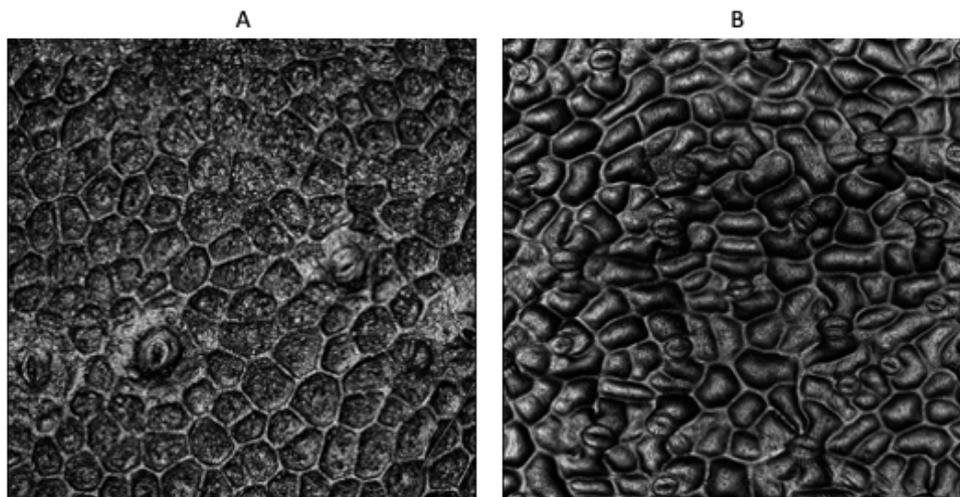


Figure S1. Laser confocal microscopy images of cantaloupe melon rind (A) and spinach leaf (B) surfaces not subjected to pathogen inoculation or sanitization. Images are 366  $\mu\text{m}$   $\times$  366  $\mu\text{m}$  in size.