

Supplementary Materials
Electrospun Fibers of Biocompatible and Biodegradable
Polyesters, Poly(Ethylene Oxide) and Beeswax with
Anti-Bacterial and Anti-Fungal Activities

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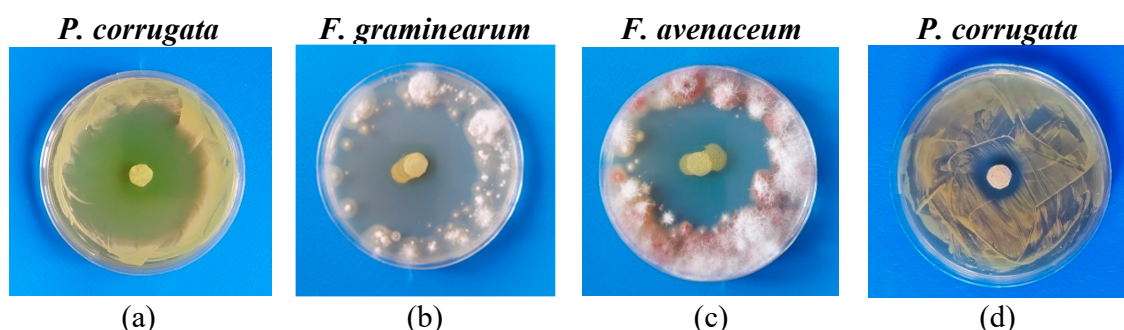


Figure S1. Digital images of the inhibition zones registered after contact of filter paper disks loaded with NQ (a-c) or CQ (d) with *P. corrugata* (a, d), *F. graminearum* (b), and *F. avenaceum* (c). NQ or CQ content: 280 µg/disk.

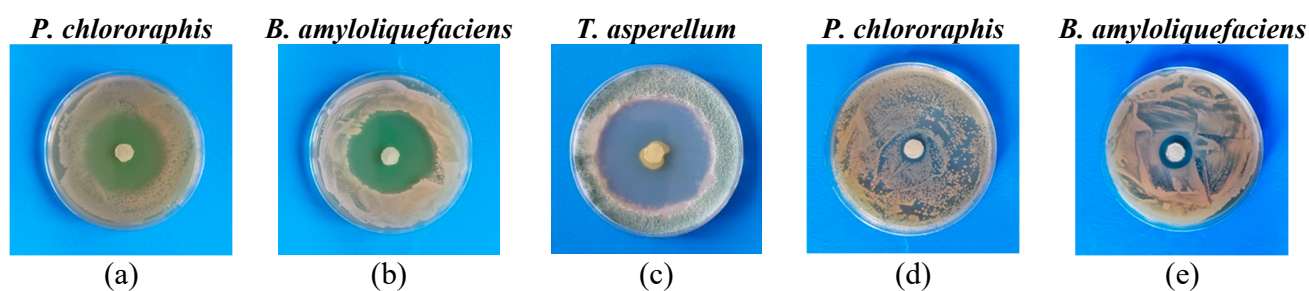


Figure S2. Digital images of the inhibition zones registered after contact of filter paper disks loaded with NQ (a-c) or CQ (d, e) with *P. chlororaphis*, *B. amyloliquefaciens*, and *T. asperellum*. NQ or CQ content: 280 µg/disk.