

Supplementary Materials: Postharvest Fumigation of Fresh Citrus with Cylinderized Phosphine to Control Bean Thrips (Thysanoptera: Thripidae)

Spencer S. Walse and Leonel R. Jimenez



Figure S1. Method of collecting adult bean thrips (BT), *Caliothrips fasciatus*, (and other small insects) into metal mesh cages using a standard mouth aspirator apparatus.



Figure S2. To contain the bean thrips (BT) in the navel for treatment, a nylon mesh disc was anchored to a ring of “sticky-tac” mounting putty oriented concentric to the navel.

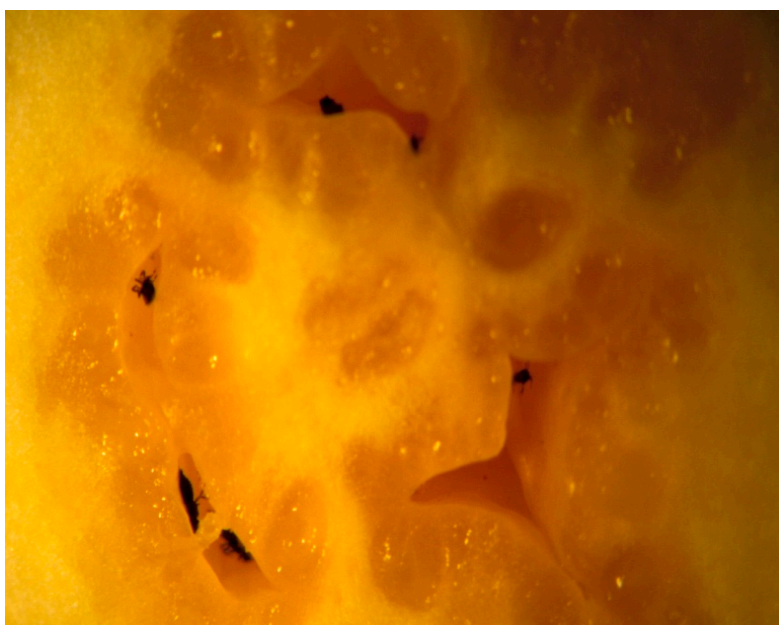


Figure S3. Following the confirmatory fumigation trials, bean thrips (BT) specimens on the external surface of the navel were evaluated and then 1- to 2-mm thick slices of peel were removed with a razor to allow transactional observation (and collection) of specimens through the depth of the navel.