



Figure S24.1. A. Close-up photo of females and immatures of *Tyrophagus putrescentiae* found on artificial diet used for rearing insects. (Photo by Lyle Buss, Department of Entomology and Nematology, University of Florida, Gainesville.)



Figure S24.1. B. Dried artificial diet containing *T. putrescentiae* mites (the small tan oval 'dots' are the mites, and illustrate the small size of these pests). (Photos by Lyle Buss, Department of Entomology and Nematology, University of Florida, Gainesville.)



Figure S24.2. A. Photo of *Tyrophagus putrescentiae* mites (white dots) infesting honeycomb used in rearing insects in the laboratory. (Photo by Lyle Buss, Department of Entomology and Nematology, University of Florida, Gainesville.)

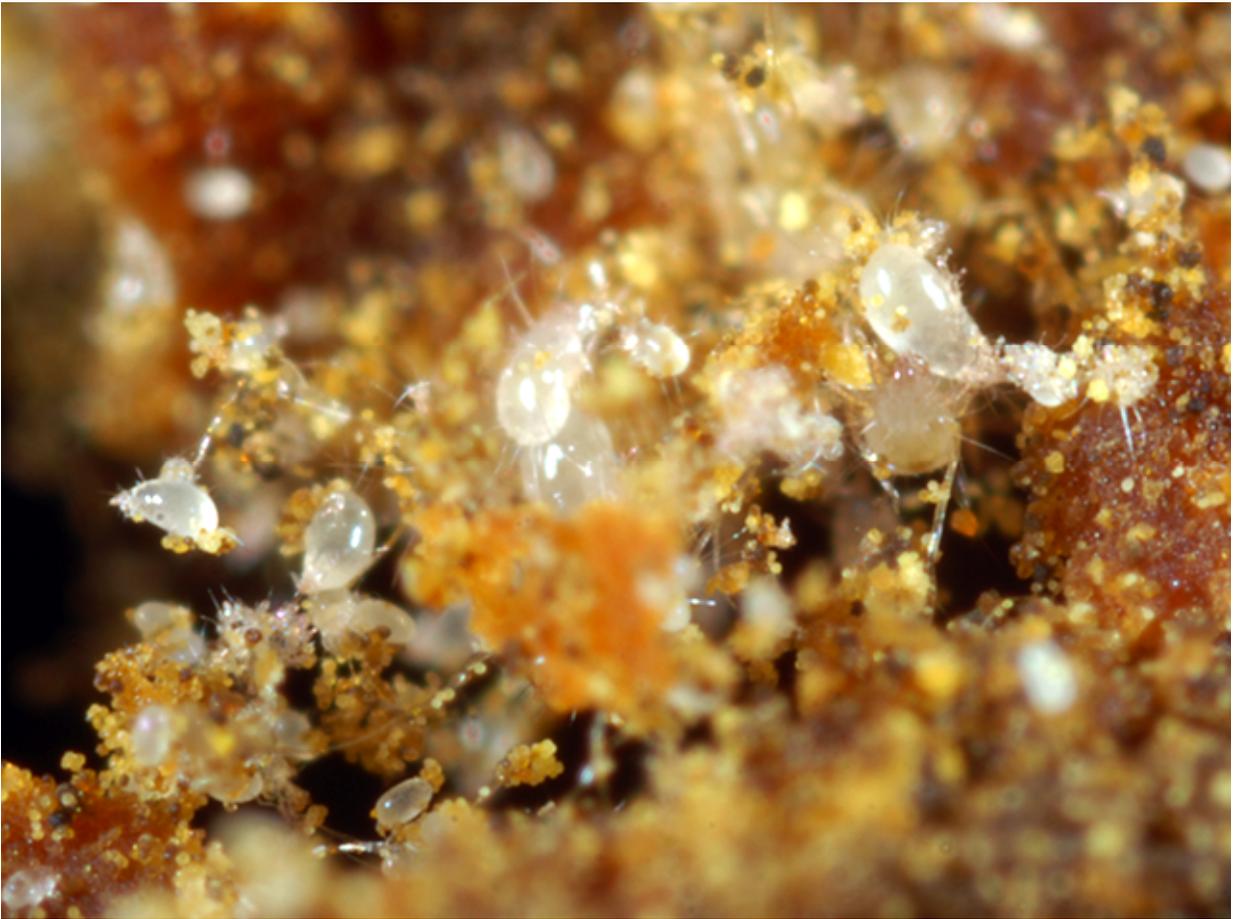


Figure S24.2. B. Close up of *T. putrescentiae* mites feeding on fungi and pollen on the honeycomb above. (Photo by Lyle Buss, Department of Entomology and Nematology, University of Florida, Gainesville.)