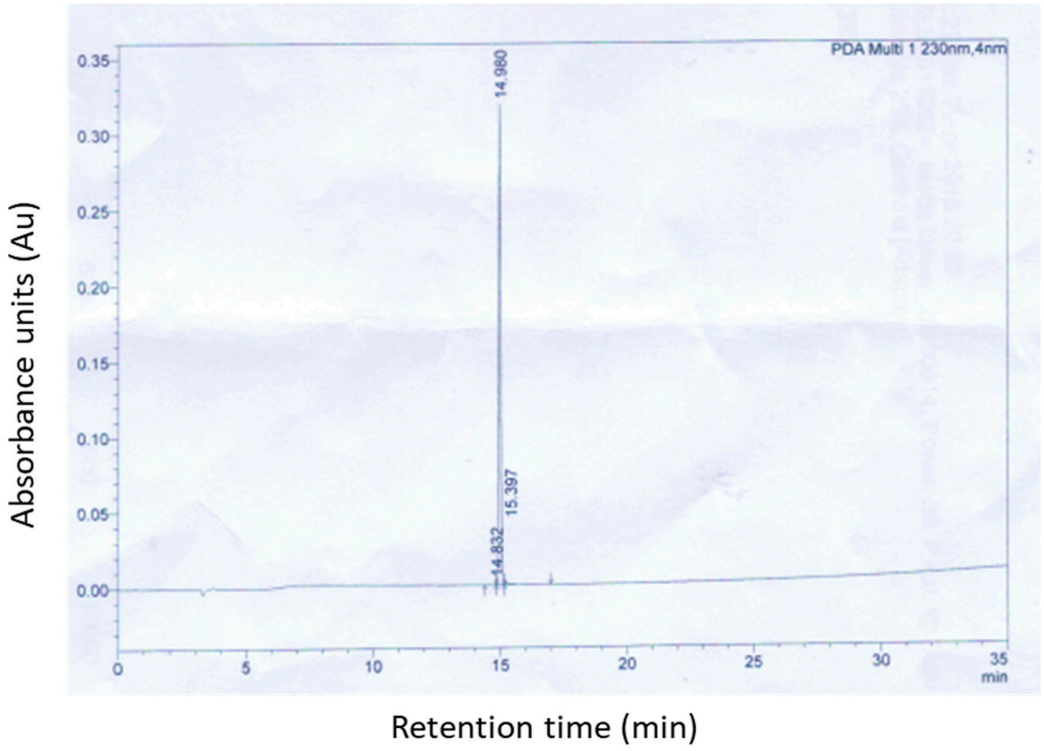



Figure S1. High-performance liquid chromatography (HPLC) mass spectrophotometry chromatographs of Octoprohibitin.

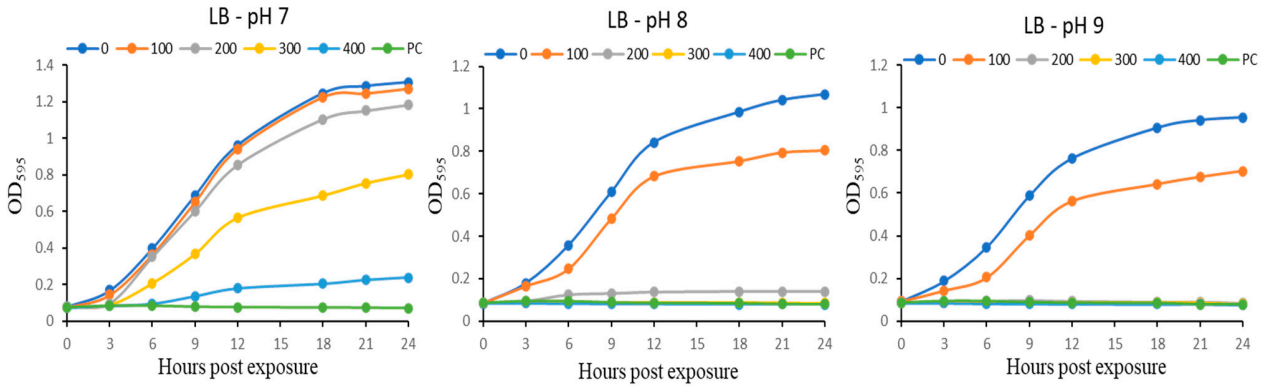



**Figure S2.** Time kill kinetic analysis of *A. baumannii* with Octoprohinitin (0 – 400 µg/mL) at pH 7, 8, and 9.