Figure S2: Fluoromycobacteriophage *M. tuberculosis* AST using flow cytometry.  

A. *M. tuberculosis* mc²6230 wt grown in the absence of Tween detergent was infected with phAE87::Hsp60-EGFP in the presence of Kanamycin, fixed with paraformaldehyde, and analyzed by flow cytometry.

B. *M. tuberculosis* mc²6230 strains were grown in the presence of Tween, washed and infected with phAE87::hsp60-EGFP in the presence of (D) Ofloxacin (OFL) or preincubated with (B) Ethambutol (EMB); (C) Ethionamide (ETH) or (E) Ofloxacin for 24 hours or (F) 48 hs. The intensity of fluorescence is plotted against light side scatter. In each experiment mock-infected cells are shown in red, phage infected cells in green, and antibiotic-treated phage infected cells in blue.