Figure S14. Localization of FITC-labelled peptides in *E. coli* ATCC 25922.

Logarithmic phase culture of *E. coli* ATCC 25922 was collected, and stained by FM4-64 (red) and DAPI (cyan) to indicate the localization of bacterial membrane as well as cytoplasmic chromosome. The well-stained culture was subsequently treated with FITC-labelled 24AA-2M and 19AA-2M-tag in the concentrations of 0.05× and 0.1× MICs (18.5 µM and 37.0 µM), respectively. After washing with 1× PBS, the localization of the FITC signal were determined by observation with fluorescent microscope.