**Supplemental Figure S1.** Gating Strategy for MEASURE assay. Representative gating strategy of a *N. meningitidis sample* stained with either MN86-994-11-1 or mouse IgG (negative control). A) FSC versus SSC dot plot on the log scale with a liberal gate set around the bacterial population. B) Histogram overlay of MN86-994-11 (aqua) and mIgG (red).

