**S1 Fig. Purity of neutrophils in the human PMN preparation by flow cytometry.** IL-8-treated, adherent human PMNs were left untreated, or exposed to FA1090 Opaless 130 or H041 for 0, 1, or 2h. Cells were subsequently examined by flow cytometry using forward scatter (FSC-A) and side scatter (SSC-A) to identify single leukocytes, by PE-Cy5-CD11b and BV711-CD14 to distinguish polymorphonuclear cells (PMNs) from monocytes, and by BV421-CD16 and PE-Cy7-CD49 to distinguish neutrophils from eosinophils by flow cytometry. PE-ICAM1 and APC-CD11c was also assessed (Fig 7). Cytometry plots from one representative preparation of uninfected PMNs at 0h are shown.