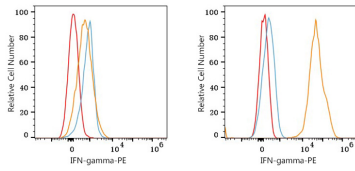
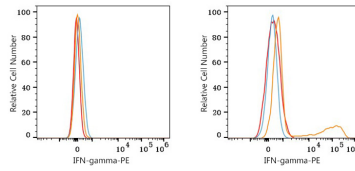


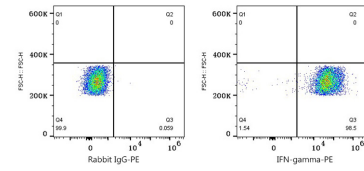
Validation Data



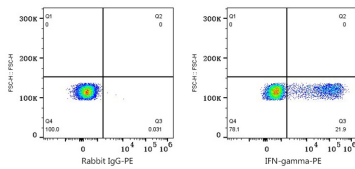
Flow cytometry: 1×10^6 293T cells (negative control, left) and 293T (Transfection, right) cells were intracellularly-stained with PE Rabbit anti-Human IFN-gamma mAb (A27139, 5 μ l/Test, orange line) or PE Rabbit IgG isotype control (A24172, 5 μ l/Test, blue line). Non-fluorescently stained cells were used as blank control (red line).



Flow cytometry: 1×10^6 Human PBMC (negative control, left) and Human PBMC (treated with 50ng/mL PMA and 1ug/mL ionomycin for 4-6 hours, right) were intracellularly-stained with PE Rabbit anti-Human IFN-gamma mAb (A27139, 2 μ l/Test, orange line) or PE Rabbit IgG isotype control (A24172, 2 μ l/Test, blue line). Non-fluorescently stained cells were used as blank control (red line). Cells in the Lymphocytes gate were used for analysis.



Flow cytometry: 1×10^6 293T (Transfection) cells were intracellularly-stained with PE Rabbit IgG isotype control (A24172, 5 μ l/Test, left) or PE Rabbit anti-Human IFN-gamma mAb (A27139, 5 μ l/Test, right).



Flow cytometry: 1×10^6 Human PBMC (treated with 50ng/mL PMA and 1ug/mL ionomycin for 4-6 hours) were intracellularly-stained with PE Rabbit IgG isotype control (A24172, 5 μ l/Test, left) or PE Rabbit anti-Human IFN-gamma mAb (A27139, 5 μ l/Test, right). Cells in the Lymphocytes gate were used for analysis.