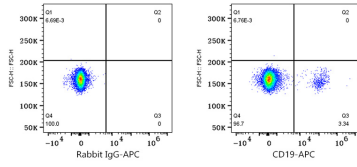
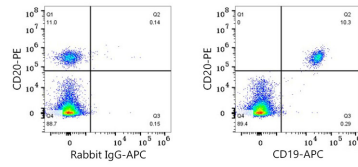




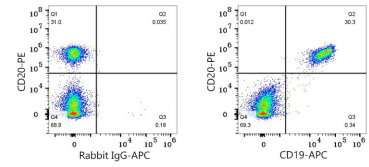
## Validation Data



Flow cytometry:  $1 \times 10^6$  Rhesus PBMC were surface-stained with APC Rabbit IgG isotype control (A24173, 5  $\mu\text{l}/\text{Test}$ , left) or APC Rabbit anti-Human/Monkey CD19 mAb (A26220, 5  $\mu\text{l}/\text{Test}$ , right). Cells in the lymphocyte gate were used for analysis.



Flow cytometry:  $1 \times 10^6$  Human PBMC were surface-stained with PE Rabbit anti-Human/Monkey CD20 mAb (A24420, 5  $\mu\text{l}/\text{Test}$ ) and APC Rabbit IgG isotype control (A24173, 5  $\mu\text{l}/\text{Test}$ , left) or APC Rabbit anti-Human/Monkey CD19 mAb (A26220, 5  $\mu\text{l}/\text{Test}$ , right). Cells in the lymphocyte gate were used for analysis.



Flow cytometry:  $1 \times 10^6$  Cynomolgus PBMC were surface-stained with PE Rabbit anti-Human/Monkey CD20 mAb (A24420, 5  $\mu\text{l}/\text{Test}$ ) and APC Rabbit IgG isotype control (A24173, 5  $\mu\text{l}/\text{Test}$ , left) or APC Rabbit anti-Human/Monkey CD19 mAb (A26220, 5  $\mu\text{l}/\text{Test}$ , right). Cells in the lymphocyte gate were used for analysis.