Human TNFRSF17 / BCMA / CD269 Protein (His & Fc Tag) (PE conjugated)

Catalog Number: 10620-H03H-P

General Information

Expression System: HEK293 Cells

Preparation: Recombinant human BCMA/TNFRSF17 (NP_001183.2, extracellular domain, Met 1-Ala 54) are conjugated with PE under optimum conditions, the unreacted PE was removed.

Labeling Ratio: The PE to protein molar ratio is 0.1-1

Formulation: Aqueous solution containing 0.5% BSA and 0.03%Proclin 300

Concentration: 10 μl/Test, 0.1 mg/ml

Storage: This reagent is stable for 6 months from date of receipt when stored at 2℃ - 8℃. Protected from prolonged exposure to light. Do not freeze!

Form & Shipping: Liquid. Shipping at ambient temperature.

Usage: The 5×10^5 cells are suspended in 50 μL washing buffer (1 X PBS + 1% BSA), add 10 μL Protein L-PE, incubate for 45 min at 4℃ from light, then wash 2 times with wash buffer. Analyze by flow cytometry immediately.

Test results

Flow cytometric analysis of anti-BCMA CAR expression. 293 cells were lentivirally transduced with anti-BCMA CAR. Flow cytometric analysis was performed with PE-conjugated recombinant human BCMA (Cat. No. 10620-H03H-P). Non-transduced 293 cells were used as a control (left).