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Product Datasheet

Alexa Fluor(TM) 488-Labeled Monoclonal Anti-G4S linker Antibody, Rabbit IgG (016) (0.03% Proclin), AF488, Human ABS-G4S-AFYP1-25TESTS

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|--------------------------|---|
| Artikelname | Alexa Fluor(TM) 488-Labeled Monoclonal Anti-G4S linker Antibody, Rabbit IgG (016) (0.03% Proclin), AF488, Human |
| Artikelnummer | ABS-G4S-AFYP1-25TESTS |
| Hersteller Artikelnummer | G4S-AFYP1-25tests |
| Alternativnummer | ABS-G4S-AFYP1-25TESTS |
| Hersteller | AcroBiosystems |
| Wirt | Human |
| Kategorie | Antikörper |
| Spezies Reaktivität | Rabbit |
| Konjugation | AF488 |
| Produktbeschreibung | Monoclonal AntiG4S linker Antibody, Rabbit IgG (016) is a rabbit monoclonal antibody recombinantly expressed from human 293 cells (HEK293), which provides higher batch consistency and long term security of supply. It shows superior performance in flo... |
| Tag | Rabbit IgG Rabbit Kappa |
| Puffer | PBS (pH 7.4) containing 0.03% ProClin 300 |
| Formulierung | Powder |
| Target-Kategorie | G4S linker |

Anwendungsbeschreibung

Flow Cytometry (Evaluation of cell surface expressed CARs of varying specificity containing a G4S linker within the scFv of the extracellular domain).