

12-9634: Anti-TweakR antibody(58A12), IgG1 Chimeric mAb

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| Clonality : | Monoclonal |
| Clone Name : | 58A12 |
| Reactivity : | Human |
| Gene : | TweakR |
| Uniprot ID : | Q9NP84 |
| Alternative Name : | TNFRSF12A;FGF-inducible 14;FN14;TweakR;CD266 |
| Isotype : | Rabbit/Human Fc chimeric IgG1 |

Description

TNFRSF12A (TNF Receptor Superfamily Member 12A) is a Protein Coding gene. Diseases associated with TNFRSF12A include Multiple Sclerosis and Stroke;Ischemic. Among its related pathways are ERK Signaling and CDK-mediated phosphorylation and removal of Cdc6

Product Info

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| Amount : | 10µg / 100 µg |
| Purification : | Purified from cell culture supernatant by affinity chromatography |
| Content : | Lyophilized from sterile PBS, pH 7.4. Normally 5 % - 16% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. |
| Storage condition : | Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C(Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature. |

Application Note

Flow Cyt 1/100

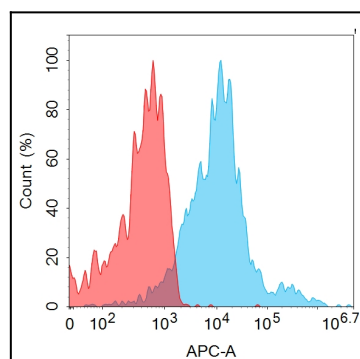


Figure 1. Flow cytometry analysis with 1µg/mL Anti-TweakR (58A12) mAb on Expi293 cells transfected with human TweakR (Blue histogram) or Expi293 transfected with irrelevant protein (Red histogram).