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Product Datasheet

Anti-Kv1.2 Potassium Channel Subunit Antibody FL594 Conjugate, IgG2a, Clone: [L76/36], Mouse, Monoclonal ANI-75-314-FL594

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| Artikelname | Anti-Kv1.2 Potassium Channel Subunit Antibody FL594 Conjugate, IgG2a, Clone: [L76/36], Mouse, Monoclonal |
| Artikelnummer | ANI-75-314-FL594 |
| Hersteller Artikelnummer | 75-314-FL594 |
| Alternativnummer | ANI-75-314-FL594 |
| Hersteller | Antibodies Incorporated |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ICC, IHC |
| Spezies Reaktivität | Human, Mouse, Rat |
| Immunogen | Fusion protein amino acids 428-499 (QYLQVTSCPkipSSPDLKKSRSASTISKSDYMEIQGVNNSN EDFREENLKTANCTLANTNYVNITKMLTDV, cytoplasmic C-terminus) of human Kv1.2 (accession number P16389) produced recombinantly in E. Coli |
| Konjugation | FL594 |
| Produktbeschreibung | Our Anti-Kv1.2 potassium channel subunit mouse monoclonal primary antibody from NeuroMab is produced in-house from hybridoma clone L76/36. It is KO validated, detects human, mouse, and rat Kv1.2 potassium channel subunit, and is purified by Protein A... |

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| Klonalität | Monoclonal |
| Konzentration | 0.5 mg/mL |
| Klon-Bezeichnung | [L76/36] |
| Molekulargewicht | 80 kDa |
| Isotyp | IgG2a |
| UniProt | P16389 |
| Puffer | PBS with 0.09% azide |
| Target-Kategorie | Kv1.2 potassium channel subunit |
| Antibody Type | Primary Antibody |
| Anwendungsbeschreibung | Format: Purified by Protein A chromatography |