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Product Datasheet

Recombinant Mouse Calcium Channel, Voltage Dependent, L-Type, Alpha 1S Subunit (CACNa1S), Unconjugated BIM-RPU53655

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| Artikelname | Recombinant Mouse Calcium Channel, Voltage Dependent, L-Type, Alpha 1S Subunit (CACNa1S), Unconjugated |
| Artikelnummer | BIM-RPU53655 |
| Hersteller Artikelnummer | RPU53655 |
| Alternativnummer | BIM-RPU53655-50UG, BIM-RPU53655-100UG, BIM-RPU53655-1MG |
| Hersteller | Biomatik Corporation |
| Kategorie | Proteine/Peptide |
| Applikation | Control, SDS-PAGE, WB |
| Spezies Reaktivität | Mouse |
| Konjugation | Unconjugated |
| Produktbeschreibung | Recombinant Mouse Calcium Channel, Voltage Dependent, L-Type, Alpha 1S Subunit (CACNa1S) is a purified Prokaryotic Protein. Purity: >90% by SDS-PAGE. Host: E. coli. Endotoxin Level: <1.0EU per 1µg, by the LAL method. Species: Mouse (Mus musculus). Ta... |
| Molekulargewicht | 23kDa |
| Tag | N-terminal His Tag |
| NCBI | 12292 |
| Puffer | PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. |
| Expression System | Prokaryotic Expression |

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|------------------|--|
| Reinheit | >90% by SDS-PAGE |
| Formulierung | Freeze-Dried Powder |
| Target-Kategorie | Calcium Channel, Voltage Dependent, L-Type, Alpha 1S Subunit (CACNa1S) |