

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Recombinant Human Neuropilin-1 (NRP1) Protein, Isoform 1, Triple Mutant (S346A, E348A, T349A), Biotinylated RAY-230-30189B-100

| | |
|--------------------------|---|
| Artikelname | Recombinant Human Neuropilin-1 (NRP1) Protein, Isoform 1, Triple Mutant (S346A, E348A, T349A), Biotinylated |
| Artikelnummer | RAY-230-30189B-100 |
| Hersteller Artikelnummer | 230-30189B-100 |
| Alternativnummer | RAY-230-30189B-100 |
| Hersteller | RayBiotech |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Human |
| Konjugation | Biotin |
| Produktbeschreibung | Biotin-conjugated recombinant human neuropilin-1 (NRP1, isoform 1), triple mutant (S346A, E348A, T349A) with C-terminal His-tag, derived from the transfected human HEK293 cells.... |
| Konzentration | Lot specific (see the label on the vial), determined by BCA protein assay |
| Molekulargewicht | Recombinant protein product has a calculated molecular mass of 95 kDa. Due to the abundant glycosylation, it migrates as approximately 120 kDa protein bands in SDS-PAGE under DTT, beta-mercaptoethanol reducing conditions. After deglycosylation under nativ |
| Tag | His |
| Expression System | HEK293 cells |

| | |
|--------------|---|
| Reinheit | SDS-PAGE under reducing conditions and visualized by Coomassie blue staining |
| Formulierung | Liquid |
| Sequenz | Phe22-Pro856. Three amino acid residue at Ser346, Glu348 and Thr349 were mutated to Ala (A) and generated NRP1 triple mutant (S346A, E348A, and T349A). |
| Formel | Supplied as a 0.2 µm filtered solution in PBS (pH 7.4) |