

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

Product Datasheet

Mouse B7-H5 / Gi24 / VISTA Protein, His Tag, Unconjugated ABS-B75-M52H7-100UG

| | |
|--------------------------|---|
| Artikelname | Mouse B7-H5 / Gi24 / VISTA Protein, His Tag, Unconjugated |
| Artikelnummer | ABS-B75-M52H7-100UG |
| Hersteller Artikelnummer | B75-M52H7-100ug |
| Alternativnummer | ABS-B75-M52H7-100UG |
| Hersteller | AcroBiosystems |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Mouse |
| Konjugation | Unconjugated |
| Produktbeschreibung | Platelet receptor Gi24, also known as B7H5 and stressinduced secreted protein1 (Sisp1), is a protein that in humans is encoded by the C10orf54 gene, which contains 1 Iglike (immunoglobulinlike) domain. As for C10orf54 gene, C10orf54 appears to positi... |
| Molekulargewicht | 19.7kDa |
| Tag | C-10*His |
| NCBI | 001153044 |
| UniProt | Q9D659 |
| Puffer | PBS, pH7.4 |
| Quelle | Mouse B7-H5, His Tag (B75-M52H7) is expressed from human 293 cells (HEK293). It contains AA Phe 33 - Ala 191 (Accession Q9D659-1). |

| | |
|-------------------|--------|
| Expression System | HEK293 |
| Reinheit | 95% |
| Formulierung | Powder |
| Target-Kategorie | B7-H5 |