

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Mouse B7-H3 (2Ig) / CD276 Protein, His Tag (MALS verified), Unconjugated ABS-B73-M52H4-1MG

| | |
|----------------------------|---|
| Article Name | Mouse B7-H3 (2Ig) / CD276 Protein, His Tag (MALS verified), Unconjugated |
| Biozol Catalog Number | ABS-B73-M52H4-1MG |
| Supplier Catalog Number | B73-M52H4-1mg |
| Alternative Catalog Number | ABS-B73-M52H4-1MG |
| Manufacturer | AcroBiosystems |
| Category | Proteine/Peptide |
| Species Reactivity | Mouse |
| Conjugation | Unconjugated |
| Product Description | B7 homolog 3 (B7H3), a member of the immunoglobulin superfamily, is also known CD276, which contains two Igl like C2type (immunoglobulinlike) domains and two Igl like Vtype (immunoglobulinlike) domains. B7H3 may participate in the regulation of Tcellmedi... |
| Molecular Weight | 25.4 kDa |
| Tag | C-10*His |
| NCBI | 598744 |
| UniProt | Q8VE98 |
| Buffer | PBS, pH7.4 |

| | |
|-------------------|---|
| Source | Mouse B7-H3 (2Ig) Protein, His Tag (B73-M52H4) is expressed from human 293 cells (HEK293). It contains AA Val 29 - Phe 244 (Accession NP_598744). |
| Expression System | HEK293 |
| Purity | 95% |
| Form | Powder |
| Target | B7-H3 (2Ig) |