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## Product Datasheet

### **Biotinylated Mouse Transferrin R / CD71 Protein, His Tag, ultra sensitivity (primary amine labeling) (MALS verified), Human ABS-TFR-M8249-200UG**

|                            |  |
|----------------------------|--|
| Article Name               | Biotinylated Mouse Transferrin R / CD71 Protein, His Tag, ultra sensitivity (primary amine labeling) (MALS verified), Human  |
| Biozol Catalog Number      | ABS-TFR-M8249-200UG  |
| Supplier Catalog Number    | TFR-M8249-200ug  |
| Alternative Catalog Number | ABS-TFR-M8249-200UG  |
| Manufacturer               | AcroBiosystems   |
| Host                       | Human  |
| Category                   | Proteine/Peptide   |
| Species Reactivity         | Mouse  |
| Conjugation                | Biotin   |
| Product Description        | Biotinylated Mouse Transferrin R, His Tag, primary amine labeling (TFRM8249) is expressed from human 293 cells (HEK293). It contains AA Cys 89 Phe 763 (Accession Q623511). It is the biotinylated form of Mouse Transferrin R, His Tag(Cat. No. TFRM524b... |
| Molecular Weight           | 77.8 kDa   |
| Tag                        | N-10*His   |
| NCBI                       | <a href="#">035768</a>   |
| UniProt                    | <a href="#">Q62351</a>   |
| Buffer                     | PBS, pH7.4   |

|                   |  |
|-------------------|--|
| Source            | Biotinylated Mouse Transferrin R, His Tag, primary amine labeling (TFR-M8249) is expressed from human 293 cells (HEK293). It contains AA Cys 89 - Phe 763 (Accession Q62351-1). It is the biotinylated form of Mouse Transferrin R, His Tag(Cat. No. TFR-M52 |
| Expression System | Cys 89 - Phe 763   |
| Purity            | 95%  |
| Form              | Powder   |
| Target            | Transferrin R  |