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Product Datasheet

Human Transferrin R2 alpha Protein, Fc Tag, Unconjugated ABS-TRA-H5263-1MG

Artikelname	Human Transferrin R2 alpha Protein, Fc Tag, Unconjugated
Artikelnummer	ABS-TRA-H5263-1MG
Hersteller Artikelnummer	TRA-H5263-1mg
Alternativnummer	ABS-TRA-H5263-1MG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	CD antigen CD71 is also known as Transferrin receptor protein 1, TfR, sTfR, p90, TfR1, Trfr, which belongs to the peptidase M28 family and M28B subfamily. CD71 /TfR contains one PA (protease associated) domain. CD71 / TfR1 is required for iron delive...
Molekulargewicht	102.8 kDa
Tag	N-Fc
UniProt	Q9UP52
Puffer	PBS, pH7.4, 0.2 M Arginine
Quelle	Human Transferrin R2 alpha, Fc Tag (TRA-H5263) is expressed from human 293 cells (HEK293). It contains AA Gly 112 - Phe 801 (Accession Q9UP52-1).
Expression System	HEK293

Reinheit	95%
Formulierung	Powder
Target-Kategorie	Transferrin R2 alpha