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Product Datasheet

Human B7-H5 / Gi24 / VISTA Protein, Mouse IgG2a Fc Tag, low endotoxin, Unconjugated ABS-B75-H5258-100UG

Artikelname	Human B7-H5 / Gi24 / VISTA Protein, Mouse IgG2a Fc Tag, low endotoxin, Unconjugated
Artikelnummer	ABS-B75-H5258-100UG
Hersteller Artikelnummer	B75-H5258-100ug
Alternativnummer	ABS-B75-H5258-100UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
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 posi...
Molekulargewicht	45.0 kDa
Tag	C-mFc(mIgG2a)
NCBI	20568
UniProt	Q9H7M9
Puffer	50 mM Tris, 100 mM Glycine, pH7.5

Quelle	Human B7-H5 Protein, Mouse IgG2a Fc Tag (B75-H5258) is expressed from human 293 cells (HEK293). It contains AA Phe 33 - Ala 194 (Accession AAH20568.1).
Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	B7-H5