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Product Datasheet

Human CD155 / PVR Protein, Mouse IgG2a Fc Tag, low endotoxin, Unconjugated ABS-CD5-H5254-1MG

Article Name	Human CD155 / PVR Protein, Mouse IgG2a Fc Tag, low endotoxin, Unconjugated
Biozol Catalog Number	ABS-CD5-H5254-1MG
Supplier Catalog Number	CD5-H5254-1mg
Alternative Catalog Number	ABS-CD5-H5254-1MG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	CD155 is a Type I transmembrane glycoprotein in the immunoglobulin superfamily. Commonly known as Poliovirus Receptor (PVR) due to its involvement in the cellular poliovirus infection in primates, CD155's normal cellular function is in the establishment of... CD155 is a Type I transmembrane glycoprotein in the immunoglobulin superfamily. Commonly known as Poliovirus Receptor (PVR) due to its involvement in the cellular poliovirus infection in primates, CD155's normal cellular function is in the establishment of... CD155 is a Type I transmembrane glycoprotein in the immunoglobulin superfamily. Commonly known as Poliovirus Receptor (PVR) due to its involvement in the cellular poliovirus infection in primates, CD155's normal cellular function is in the establishment of...
Molecular Weight	62.2 kDa
Tag	C-mFc(mIgG2a)
NCBI	006496
Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Purity	95%

Form	Powder
Target	CD155