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Product Datasheet

CD54 (BB2, Cell Surface Glycoprotein P3.58, Human Rhinovirus Receptor, Intercellular Adhesion Molecule 1, ICAM 1, ICAM-1, Major Group Rhinovirus Receptor, MALA-2, MyD10, P3.58) (Biotin), IgG1, Clone: [1A29], Mouse, Monoclonal10 USB-C2409-48G-BIOTIN

Artikelname	CD54 (BB2, Cell Surface Glycoprotein P3.58, Human Rhinovirus Receptor, Intercellular Adhesion Molecule 1, ICAM 1, ICAM-1, Major Group Rhinovirus Receptor, MALA-2, MyD10, P3.58) (Biotin), IgG1, Clone: [1A29], Mouse, Monoclonal10
Artikelnummer	USB-C2409-48G-BIOTIN
Hersteller Artikelnummer	C2409-48G-Biotin
Alternativnummer	USB-C2409-48G-BIOTIN-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IHC, IP
Immunogen	Rat Ax cells (a HEV derived cell line).
Produktbeschreibung	CD29 forms non-covalent bonds with the integrin alpha subunits, including CD51 and CD49a-f, to form heterodimers. The ligands for these heterodimers include collagen, fibronectin, laminin and vascular adhesion molecule-1. In the immune system beta 1 ...
Klonalität	Monoclonal
Klon-Bezeichnung	[1A29]
Isotyp	IgG1

UniProt	Q00238
Reinheit	Purified by Protein G affinity chromatography from tissue culture supernatant.
Formulierung	Supplied as a liquid in PBS, pH 7.2. Labeled with Biotin.