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## Product Datasheet

### **Integrin alpha3, beta1 (CD49c, Very Late Antigen3a1b chain, VLA3a1b) (HRP), IgG1, Clone: [2Q993 M-KID2], Mouse, Monoclonal USB-I7661-33C-HRP**

Artikelname	Integrin alpha3, beta1 (CD49c, Very Late Antigen3a1b chain, VLA3a1b) (HRP), IgG1, Clone: [2Q993 M-KID2], Mouse, Monoclonal
Artikelnummer	USB-I7661-33C-HRP
Hersteller Artikelnummer	I7661-33C-HRP
Alternativnummer	USB-I7661-33C-HRP-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IHC, IP, RIA
Immunogen	Human renal carcinoma cell line (KJ29).
Produktbeschreibung	Integrins are a family of dimeric proteins that mediate cell-cell and extracellular matrix adhesion. Each VLA subtype (VLA-1, -2, -3, -4 and -5) is composed of a distinct alpha subunit noncovalently associated with a common beta subunit, as an alpha-...
Klonalität	Monoclonal
Klon-Bezeichnung	[2Q993 M-KID2]
Isotyp	IgG1
NCBI	<a href="#">002204</a>
UniProt	<a href="#">P26006</a>

Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with horseradish peroxidase (HRP).