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Product Datasheet

Integrin, alpha1, beta1 (CD49a, VLA alpha1, Laminin Receptor, Collagen Receptor) (HRP), IgG1, Clone: [6A410 TS2/7], Mouse, Monoclonal USB-I7661-31J-HRP

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|--------------------------|---|
| Artikelname | Integrin, alpha1, beta1 (CD49a, VLA alpha1, Laminin Receptor, Collagen Receptor) (HRP), IgG1, Clone: [6A410 TS2/7], Mouse, Monoclonal |
| Artikelnummer | USB-I7661-31J-HRP |
| Hersteller Artikelnummer | I7661-31J-HRP |
| Alternativnummer | USB-I7661-31J-HRP-100 |
| Hersteller | US Biological |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ELISA, IHC, IP |
| Immunogen | Human CTL line directed against HLA-DR. |
| Produktbeschreibung | Human alpha 1 integrin sub-unit forms the VLA-1 heterodimer in association with the beta 1 integrin. VLA-1 is a receptor for collagen and laminin, and is expressed by chronically activated T cells, melanoma cells and smooth muscle cells. Applications... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [6A410 TS2/7] |
| Isotyp | IgG1 |
| UniProt | P56199 |

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|--------------|---|
| Reinheit | Purified by Protein G affinity chromatography from tissue culture supernatant. |
| Formulierung | Supplied as a liquid in PBS, pH 7.2. Labeled with Horseradish peroxidase (HRP). |