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Product Datasheet

Anti-B2M Antibody, Monoclonal RAY-RB-14-0001-200

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| Artikelname | Anti-B2M Antibody, Monoclonal |
| Artikelnummer | RAY-RB-14-0001-200 |
| Hersteller Artikelnummer | RB-14-0001-200 |
| Alternativnummer | RAY-RB-14-0001-200 |
| Hersteller | RayBiotech |
| Kategorie | Antikörper |
| Spezies Reaktivität | Human |
| Immunogen | Immunogen was Human beta2 Microglobulin. This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with the immunogen. The IgG fraction of tissue culture supernatant was purified by Protein G affinity chromatography. |
| Produktbeschreibung | Mouse Anti-Human B2M Antibody... |
| Klonalität | Monoclonal |
| UniProt | NP_001117171 |
| Sequenz | CIPFLCRVGMRQG |

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| Anwendungsbeschreibung | <p>ELISA (recommended work dilution= 1:10e6(at least detecting 10pg/ml)), Western Blotting (recommended work dilution= 1:1000-2000(at least)), Immunohistology-frozen, Apoptosis Induction (recommended work dilution= study in vitro and vivo), (see image)Immunodetection Analysis: The membrane blot was probed with anti- beta2 M primary antibody(1 µg/ml). Proteins were visualized using a goat anti-mouse secondary antibody conjugated to HRP and chemiluminescence detection system. Arrows indicate cellular recombinant beta2 M (12 kDa).</p> |
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