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Product Datasheet

Mouse anti-Human Bone Sialoprotein:UC (Native Protein), Clone ID1.2, Isotype IgG1, Purified LIN-MAK5209G

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| Artikelname | Mouse anti-Human Bone Sialoprotein:UC (Native Protein), Clone ID1.2, Isotype IgG1, Purified |
| Artikelnummer | LIN-MAK5209G |
| Hersteller Artikelnummer | MAK5209G |
| Hersteller | Linaris |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | FC, IHC-Fr, IHC-P, IHC-Resin, ELISA, WB, Radioimmunassay |
| Spezies Reaktivität | Human |
| Immunogen | human Bone Sialoprotein (bone extract) |
| Produktbeschreibung | Bone sialoprotein (BSP) is a phosphorylated and sulphated glycoprotein that is expressed by mineralized connective tissues. It constitutes 8-12% of the total non-collagenous proteins in bone and cementum. BSP and related glycoproteins such as osteo... |
| Klonalität | Monoclonal |
| Konzentration | 1.0 mg/ml |
| Klon-Bezeichnung | ID1.2 |
| Isotyp | IgG |
| NCBI | GeneID: 3381 |

| | |
|------------------------|---|
| Pubmed | P21815 |
| UniProt | P21815 |
| Puffer | 50 mM Tris pH7,4 |
| Formulierung | Purified IgG - lyophilised |
| Lagerung | 2-8°C lyophilised After Reconstitution: -20°C |
| Target-Kategorie | Human Bone Sialoprotein, recombinant h BSP, recombinant porcine BSP and recombinant rat BSP. There were no cross reactivities obtained with human Osteonectin, human Osteopontin, native porcine BSP, porcine OPN, porcine ON and native rat BSP. |
| Kommentar | Species Cross Reactivity: Reacts with: Rabbit |
| Application Verdünnung | Refer to Datasheet |