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Product Datasheet

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

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