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Product Datasheet

FGF21 Rabbit mAb, Clone: [ARC53983], Unconjugated, Monoclonal MBL-CNA3908P

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| Artikelname | FGF21 Rabbit mAb, Clone: [ARC53983], Unconjugated, Monoclonal |
| Artikelnummer | MBL-CNA3908P |
| Hersteller Artikelnummer | CNA3908P |
| Alternativnummer | MBL-CNA3908P |
| Hersteller | MBL |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | IHC-P, WB |
| Spezies Reaktivität | Human, Mouse, Rat |
| Immunogen | Recombinant fusion protein containing a sequence corresponding to amino acids 29-209 of human FGF21 (NP_061986.1). |
| Konjugation | Unconjugated |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [ARC53983] |
| Molekulargewicht | 22kDa |
| Puffer | PBS with 0.05% proclin300,0.05% BSA,50% glycerol |
| Quelle | Rabbit |
| Reinheit | Affinity purification |

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|------------------------|--|
| Formulierung | PBS with 0.05% proclin300,0.05% BSA,50% glycerol |
| Sequenz | HPIPDSSPLLQFGGQVRQRYLYTDDAQQTEAHLEIREDGTVGGAADQSPESLL QLKALKPGVIQILGVKTSRFLCQRPDGALYGSLHFDPEACSFRELLLEDGYNVY QSEAHGLPLHLPGNKSPHRDPAPRGPAPRFLPLPGLPPALPEPPGILAPQPPDVG SSDPLSMVGPSQGRSPSYAS |
| Target-Kategorie | Recombinant fusion protein containing a sequence corresponding to amino acids 29-209 of human FGF21 (NP_061986.1). |
| Application Verdünnung | WB: WB,1:1000 - 1:5000 IHC-P,1:50 - 1:200 |