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Product Datasheet

Polyclonal Rabbit anti-Human GDF9 / GDF-9 Antibody (IHC, WB) LS-C332233 LS-C332233-100

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| Artikelname | Polyclonal Rabbit anti-Human GDF9 / GDF-9 Antibody (IHC, WB) LS-C332233 |
| Artikelnummer | LS-C332233-100 |
| Hersteller Artikelnummer | LS-C332233-100 |
| Alternativnummer | LS-C332233-100 |
| Hersteller | LifeSpan Biosciences |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | IHC, WB |
| Spezies Reaktivität | Human, Mouse, Rat |
| Immunogen | Recombinant fusion protein containing a sequence corresponding to amino acids 205-454 of human GDF9 (NP_005251.1). FGKKHKWIQIDVTSLLQPLVASNKRSIHMSINFTCMKDQLEHPSAQNGLFNMT LVSPSLILYLNDTSAQAYHSWYSLHYKRRPSQGPDQERSLSAYPVGEEAAEDG RSSHHRHRRGQETVSSSELKKPLGPASFNLSEYF |
| Konjugation | Unconjugated |
| Produktbeschreibung | GDF-9 antibody LS-C332233 is an unconjugated rabbit polyclonal antibody to GDF-9 (GDF9) from human. It is reactive with human, mouse and rat. Validated for IHC and WB.... |
| Klonalität | Polyclonal |

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|------------------------|---|
| NCBI | 2661 |
| Puffer | PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol |
| Reinheit | Affinity purified |
| Formulierung | PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol |
| Application Verdünnung | IHC (1:50 - 1:100), WB (1:500 - 1:1000) |
| Anwendungsbeschreibung | The predicted MW is 51kDa, while the observed MW by Western blot was 51kDa. |