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# Product Datasheet

## Anti-CD112R/PVRIG (Hu) from Mouse (R12), Clone: [R12], Monoclonal ODN-DIA-R12

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|---|---|
| Artikelname | Anti-CD112R/PVRIG (Hu) from Mouse (R12), Clone: [R12], Monoclonal |
| Artikelnummer | ODN-DIA-R12 |
| Hersteller Artikelnummer | DIA-R12 |
| Alternativnummer | ODN-DIA-R12 |
| Hersteller | BIOZOL |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | IHC, WB, mIF |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant peptide of human CD112R |
| Konjugation | Unconjugated |
| Produktbeschreibung | Anti-CD112R/PVRIG (Human) from Mouse, clone R12. Mouse monoclonal antibody (IgG1/kappa) raised against a recombinant peptide of human CD112R, for immunohistochemistry on formalin-fixed, paraffin-embedded (FFPE) tissue, multiplex immunofluorescence an... |
| Klonalität | Monoclonal |

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|---|---|
| Klon-Bezeichnung | [R12] |
| Isotyp | IgG1/k |
| NCBI | 79037 |
| UniProt | Q6DKI7 |
| Puffer | PBS, pH 7.4, 2% BSA, 0.05% NaN3 |
| Formulierung | Lyophilized, antibody purified from culture supernatant |
| Target-Kategorie | CD112R / PVRIG |
| Kommentar | RRID: AB_3756825. References: Yang C et al., Modern Pathology 2023, PMID 36788088 |
| Application Verdünnung | IHC dilution: 1:100-1:200, optimal dilution to be determined by the user |
| Anwendungsbeschreibung | Positive control: Tonsil. Staining pattern: Membranous (lymphocyte subsets) |