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Product Datasheet

Recombinant mouse anti vimentin, IgG1, Clone: [RV204], Mouse NMB-MUB1903P

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| Article Name | Recombinant mouse anti vimentin, IgG1, Clone: [RV204], Mouse |
| Biozol Catalog Number | NMB-MUB1903P |
| Supplier Catalog Number | MUB1903P |
| Alternative Catalog Number | NMB-MUB1903P |
| Manufacturer | NordicMubio |
| Host | Mouse |
| Category | Antikörper |
| Application | ICC, IHC, WB |
| Species Reactivity | Human, Mouse |
| Product Description | Vimentin (57 kDa) is the intermediate filament protein (IFP) of mesenchymal cells. This IFP however often deviates from the tissue-specific and developmentally regulated pattern of expression. Besides its typical expression in most cultured cells, vi... |
| Clonality | Recombinant |
| Clone Designation | [RV204] |
| Isotype | IgG1 |
| UniProt | P08670 |

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| Buffer | Each vial contains 100 ul 1 mg/ml ProtA purified recombinant monoclonal antibody in PBS containing 0.09% sodium azide. The purity of the antibody is >98% as determined by SDS-Polyacrylamide gel electrophoresis. The endotoxin level is <1EU/mg as det |
| Source | MUB1903P (clone RV204) is a recombinant mouse anti vimentin monoclonal antibody produced in mammalian HEK293 cells. Clone RV204 is produced by cloning the antibody sequence of the mouse anti vimentin hybridoma RV202, which was derived by fusion of SP2/0- |
| Application Notes | MUB1903P (clone RV204) is suitable for immunoblotting, immunocytochemistry, and immunohistochemistry on frozen and paraffin-embedd tissue sections. Optimal antibody dilution should be determined by titration, recommended range is 1:100 - 1:200 for immuno |