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Product Datasheet

Tiam 1 (Catalytic domain/ C-terminal domain), Clone: [Polyclonal], Rabbit, Monoclonal NMB-MUB1807P

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|----------------------------|---|
| Article Name | Tiam 1 (Catalytic domain/ C-terminal domain), Clone: [Polyclonal], Rabbit, Monoclonal |
| Biozol Catalog Number | NMB-MUB1807P |
| Supplier Catalog Number | MUB1807P |
| Alternative Catalog Number | NMB-MUB1807P |
| Manufacturer | NordicMubio |
| Host | Rabbit |
| Category | Antikörper |
| Application | ICC, IHC, IP, WB |
| Species Reactivity | Human, Mouse |
| Product Description | Directional cell migration is essential for various physiological processes such as embryonic development, angiogenesis, wound healing, and tumor invasion. In response to extracellular and cell adhesion signals, cells acquire a polarized morphology w... |
| Clonality | Monoclonal |
| Clone Designation | [Polyclonal] |
| UniProt | Q13009 |
| Buffer | Each vial contains 100 µl rabbit antiserum containing 0.09% sodium azide. |

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| Source | Human Tiam1 (catalytic domain/ C-terminal domain) is an affinity purified rabbit polyclonal antiserum derived by injection of rabbits with a GST fusion protein with the C-terminal amino acids 904-1511 of Tiam 1. |
| Formula | Each vial contains 100 µl rabbit antiserum containing 0.09% sodium azide. |
| Application Notes | Human Tiam-1 (catalytic domain/ C-terminal domain) is suitable for immunoblotting, immunocytochemistry, and immunohistochemistry on frozen and paraffin-embedded tissues. Optimal antibody dilution should be determined by titration, recommended range is 1: |