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Product Datasheet

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

Artikelname	Tiam 1 (Catalytic domain/ C-terminal domain), Clone: [Polyclonal], Rabbit, Monoclonal
Artikelnummer	NMB-MUB1807P
Hersteller Artikelnummer	MUB1807P
Alternativnummer	NMB-MUB1807P
Hersteller	NordicMubio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ICC, IHC, IP, WB
Spezies Reaktivität	Human, Mouse
Produktbeschreibung	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...
Klonalität	Monoclonal
Klon-Bezeichnung	[Polyclonal]
UniProt	Q13009
Puffer	Each vial contains 100 µl rabbit antiserum containing 0.09% sodium azide.

Quelle	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.
Formel	Each vial contains 100 µl rabbit antiserum containing 0.09% sodium azide.
Anwendungsbeschreibung	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 1:100 - 1:200 for immunohistochemistry with avidin-biotinylated horseradish peroxidase complex (ABC) as detection reagent, and 1:100 - 1:1000 for immunoblotting applications.