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Product Datasheet

Sheep anti Human ELK rec tyr Kinase (Eph B1 SAM.), Unconjugated NMB-S105P

Artikelname	Sheep anti Human ELK rec tyr Kinase (Eph B1 SAM.), Unconjugated
Artikelnummer	NMB-S105P
Hersteller Artikelnummer	S105P
Alternativnummer	NMB-S105P
Hersteller	NordicMubio
Wirt	Sheep
Kategorie	Antikörper
Applikation	IP
Spezies Reaktivität	Human
Immunogen	A GST fusion protein ephB1 (Elk receptor) -SAM corresponding to amino acid sequence 883-984 of the C terminus region and having a molecular weight of 116 kD
Konjugation	Unconjugated
Produktbeschreibung	The immunogen used for the anti-human ephB1 (Elk receptor) -SAM region was a GST fusion protein ephB1 (Elk receptor) -SAM corresponding to amino acid sequence 883-984 of the C terminus region and having a molecular weight of 116 kD. ephB1, previously...
Konzentration	See vial for concentration
Isotyp	IgG
UniProt	P54762

Puffer	Provided as solution in phosphate buffered saline with 0.08% sodium azide
Reinheit	Ammonium Sulfate Precipitation
Formel	Provided as solution in phosphate buffered saline with 0.08% sodium azide
Anwendungsbeschreibung	Applications: 1-10 ug/ml for Western Blotting and 10-20 ug/ml for Immunoprecipitation.