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Product Datasheet

Rabbit anti Human Lass1 (Cross reacts with GDF1), Unconjugated NMB-X2084P

Artikelname	Rabbit anti Human Lass1 (Cross reacts with GDF1), Unconjugated
Artikelnummer	NMB-X2084P
Hersteller Artikelnummer	X2084P
Alternativnummer	NMB-X2084P
Hersteller	NordicMubio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human
Immunogen	Synthetic peptide derived from the human Lass1 protein.
Konjugation	Unconjugated
Produktbeschreibung	LAG1 is a longevity gene, the first such gene to be identified. Originally cloned from the yeast <i>Saccharomyces cerevisiae</i> . A close homolog of this gene, LAC1, has been found in the yeast genome. The human homolog of LAG1 has functions in human aging....
Konzentration	See vial for concentration
Isotyp	IgG
UniProt	P27544

Puffer	Provided as solution in phosphate buffered saline with 0.08% sodium azide
Reinheit	Ammonium Sulfate Precipitation
Formulierung	Unconjugated
Formel	Provided as solution in phosphate buffered saline with 0.08% sodium azide
Anwendungsbeschreibung	Antibody can be used for Western blotting (1-5 µg/ml starting dilution). Other uses not yet tested. Only reacts with human Lass1 protein. Also cross reacts with human GDF1. Optimal concentration should be evaluated by serial dilutions.