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Product Datasheet

Als2Cr2 Antibody / STRADB / ILPIP, Rabbit, Polyclonal NSJ-N1046-100UG

Artikelname	Als2Cr2 Antibody / STRADB / ILPIP, Rabbit, Polyclonal
Artikelnummer	NSJ-N1046-100UG
Hersteller Artikelnummer	N1046-100UG
Alternativnummer	NSJ-N1046-100UG
Hersteller	NSJ Bioreagents
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	A recombinant protein fragment from the interior region of human Als2Cr2 was used as the immunogen for this antibody.
Produktbeschreibung	Als2Cr2, also called STE20-related kinase adapter protein beta (STRAD beta) and ILPIP, is a serine/threonine protein kinase encoded by the STRADB gene, discovered as an XIAP interacting protein. It is a mediator of the XIAP/TAK1 activation of the JNK...
Klonalität	Polyclonal
Konzentration	0.5 mg/ml with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Isotyp	Rabbit IgG
NCBI	55437

Puffer	1X PBS, pH 7.4
Reinheit	Protein A affinity chromatography
Formulierung	0.5 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Formel	1X PBS, pH 7.4
Target-Kategorie	Als2Cr2
Antibody Type	Primary Antibody
Application Verdünnung	Western blot: 5-10ug/ml
Anwendungsbeschreibung	Provided assay concentrations are suggestions only, Als2Cr2 antibody titration may be required for optimal results. This antibody will detect the 418 (ILPIP alpha) and 280 (ILPIP beta) amino acid isoforms.