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Product Datasheet

NMDA NR2C Subunit (Ser1096) Antibody, Unconjugated, Rabbit, Polyclonal BSS-BS-70199R

Artikelname	NMDA NR2C Subunit (Ser1096) Antibody, Unconjugated, Rabbit, Polyclonal
Artikelnummer	BSS-BS-70199R
Hersteller Artikelnummer	bs-70199R
Alternativnummer	BSS-BS-70199R-100
Hersteller	Bioss
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Mouse, Rat
Konjugation	Unconjugated
Produktbeschreibung	The ion channels activated by glutamate that are sensitive to N-methyl-Daspartate (NMDA) are designated NMDA receptors (NMDAR). The NMDAR plays an essential role in memory, neuronal development and it has also been implicated in several disorders of ...
Klonalität	Polyclonal
Konzentration	Lot Dependent
NCBI	24411

UniProt	Q00961
Puffer	10 mM HEPES (pH 7.5), 150 mM NaCl, 100 µg per ml BSA and 50% glycerol.
Quelle	Synthetic phospho-peptide corresponding to amino acid residues surrounding Ser1096 of the NR2C subunit of the rat NMDA receptor, conjugated to keyhole limpet hemocyanin (KLH).
Reinheit	Antigen Affinity purification from Pooled whole antiserum
Target-Kategorie	NMDA NR2C Subunit (Ser1096)
Antibody Type	Primary Antibody
Application Verdünnung	WB(1:300-5000)