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Product Datasheet

Anti-Phospho-NMDA Receptor NR2C Subunit (Ser1096) Antibody, Rabbit, Polyclonal BOB-P07769

Artikelname	Anti-Phospho-NMDA Receptor NR2C Subunit (Ser1096) Antibody, Rabbit, Polyclonal
Artikelnummer	BOB-P07769
Hersteller Artikelnummer	P07769
Alternativnummer	BOB-P07769-100UL
Hersteller	Boster Bio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Mouse, Rat
Immunogen	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). Immunogen species is Rat.
Produktbeschreibung	Boster Bio Anti-Phospho-NMDA Receptor NR2C Subunit (Ser1096) Antibody (Catalog P07769). Tested in WB applications. This antibody reacts with Mouse, Rat....
Klonalität	Polyclonal
Konzentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.

Molekulargewicht	134209 MW
UniProt	Q00961
Puffer	10 mM HEPES (pH 7.5), 150 mM NaCl, 100 µg per ml BSA and 50% glycerol.
Reinheit	Prepared from pooled rabbit serum by affinity purification via sequential chromatography on phospho and non-phosphopeptide affinity columns.
Formulierung	Liquid
Application Verdünnung	WB: 1:1000
Anwendungsbeschreibung	Specific for endogenous levels of the ~140 kDa NR2C subunit of the NMDA receptor phosphorylated at Ser1096. Immunolabeling is blocked by preadsorption with the phosphopeptide used as antigen, but not by the corresponding non-phosphopeptide.