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Product Datasheet

Anti-NMDA NR2A Subunit, N-terminus Antibody, Rabbit, Polyclonal ABT-AN1482

Article Name	Anti-NMDA NR2A Subunit, N-terminus Antibody, Rabbit, Polyclonal
Biozol Catalog Number	ABT-AN1482
Supplier Catalog Number	AN1482
Alternative Catalog Number	ABT-AN1482-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Application	WB
Product Description	The ion channels activated by glutamate are typically divided into two classes. Glutamate receptors that are activated by kainate and alpha-amino-3-hydroxy-5-methyl-4-isoxalolone propionic acid (AMPA) are known as kainate/AMPA receptors (K/AMPAR). Those...
Clonality	Polyclonal
Molecular Weight	165469
NCBI	24409
UniProt	Q00959
Form	Antigen Affinity Purified from Pooled Serum
Target	The ion channels activated by glutamate are typically divided into two classes. Glutamate receptors that are activated by kainate and alpha-amino-3-hydroxy-5-methyl-4-isoxalolone propionic acid (AMPA) are known as kainate/AMPA receptors (K/AMPAR). Those tha