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Product Datasheet

NMDA epsilon 2 (phospho-Y1336) polyclonal antibody, Unconjugated, Rabbit BWT-BS4909

Artikelname	NMDA epsilon 2 (phospho-Y1336) polyclonal antibody, Unconjugated, Rabbit
Artikelnummer	BWT-BS4909
Hersteller Artikelnummer	BS4909
Alternativnummer	BWT-BS4909-50UL,BWT-BS4909-100UL
Hersteller	Bioworld Technology
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Synthetic phosphopeptide derived from human NMDA epsilon 2 around the phosphorylation site of Tyrosine1336.
Konjugation	Unconjugated
Produktbeschreibung	Glutamate receptors mediate most excitatory neurotransmission in the brain and play an important role in neural plasticity, neural development and neurodegeneration. Ionotropic glutamate receptors are categorized into NMDA receptors and kainate/AMPA ...
Molekulargewicht	~ 190 kDa
UniProt	Q13224

Reinheit	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).
Formulierung	1 mg/ml in Phosphate buffered saline (PBS) with 0.05% sodium azide, approx. pH 7.3.
Application Verdünnung	WB: 1:500~1:1000
Anwendungsbeschreibung	p-NMDA epsilon 2(Y1336) polyclonal antibody detects endogenous levels of NMDA epsilon 2 protein only when phosphorylated at Tyr1336 .