

## NMDAR2A Rabbit pAb

db3385

Package : 20µL 50µL 100µL

Product Name : NMDAR2A Rabbit pAb Cat.No.: db3385 Synonyms : LKS; EPND; FESD; NR2A; GluN2A; NMDAR2A Application : WB Reactivity : Human, Mouse, Rat Host species : Rabbit

www.diagbio.com	service@diagbio.com	0571 - 87000691
Conjugation	Un-conjugated	
Purity	Affinity Purification	
lsotype	lgG	
Clonality	Polyclonal	
Host species	Rabbit	
Observed MW	165 kDa	
Calculated MW	165 kDa	
Recommended dilution	WB: 1:1000	
Application	WB	
-	Human, Mouse, Rat	
Reactivity		
Synonyms	LKS; EPND; FESD; NR2A; GluN2A; NMDAR2A	
Swiss Prot	Q12879	
Gene ID	2903	
Immunogen	A synthetic peptide of human NMDAR2A	
	Alternative splicing results in multiple transcript variants. [provided by RefSeq,	May 2014]
	this gene is associated with focal epilepsy and speech disorder with or without	-
	into post-synaptic cells, which results in the activation of several signaling casc	
	increase in the efficiency of synaptic transmission thought to underlie certain ki learning. These receptors are permeable to calcium ions, and activation results	-
	gated and voltage-dependent, and are involved in long-term potentiation, an ac	
	protein is an N-methyl-D-aspartate (NMDA) receptor subunit. NMDA receptors	-
Background	This gene encodes a member of the glutamate-gated ion channel protein famil	y. The encoded



**Storage Stability** 

Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.