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Product Datasheet

Anti-GluN2A/NR2A Glutamate Receptor (N327/95) Recombinant Chicken Chimeric mAb FL594 Conjugate, Clone: [N327/95], Gallus AVL-78-288-FL594

Article Name	Anti-GluN2A/NR2A Glutamate Receptor (N327/95) Recombinant Chicken Chimeric mAb FL594 Conjugate, Clone: [N327/95], Gallus
Biozol Catalog Number	AVL-78-288-FL594
Supplier Catalog Number	78-288-FL594
Alternative Catalog Number	AVL-78-288-FL594
Manufacturer	Aves Labs
Host	Gallus
Category	Antikörper
Application	ICC, IHC
Species Reactivity	Human, Mouse, Rabbit, Rat
Immunogen	Fusion protein amino acids 75-325 (extracellular N-terminus) of rat NR2A (accession number Q00959) produced recombinantly in E. Coli
Conjugation	FL594
Product Description	Our chicken Anti-GluN2A/NR2A glutamate receptor FL594 conjugate recombinant monoclonal antibody is a chimeric antibody derived from NeuroMab clone N327/95. It detects human, mouse, rabbit, and rat GluN2A/NR2A is purified by affinity chromatography. I...
Clonality	Recombinant
Concentration	0.5 mg/mL
Clone Designation	[N327/95]

Molecular Weight	170 kDa
UniProt	Q00959
Form	Liquid
Target	GluN2A/NR2A glutamate receptor
Antibody Type	Primary Antibody
Application Dilute	Dilution Range: IHC: 1:500-1:1000. Dilution Range: ICC: 1:500-1:1000