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Product Datasheet

Anti-NeuN antibody ValidAbTM-100mug HLB-HB6429

Article Name	Anti-NeuN antibody ValidAbTM-100mug
Biozol Catalog Number	HLB-HB6429
Supplier Catalog Number	HB6429
Alternative Catalog Number	HLB-HB6429-100UG,HLB-HB6429-25UG
Manufacturer	HelloBio
Host	Mouse
Category	Antikörper
Application	WB
Species Reactivity	Mouse, Rat
Immunogen	Amino acids 213 - 310 of human FOX3 expressed and purified from E. coli
Product Description	Antibody to NeuN - marker for mature neurones expressed in the nucleus. Part of the ValidAb(TM) range of highly validated, data
Clonality	Monoclonal
Concentration	1mg/ml
Clone Designation	[1B7]
Isotype	lgG2b
NCBI	146713
UniProt	A6NFN3

Buffer	50% PBS, 50% glycerol + 5mM sodium azide
Expression System	NeuN is expressed only within neurones. While the vast majority of neurones express NeuN some cell types such as Purkinje cells, stellate and golgi cells do not show immunoreactivity.
Purity	{no attribute purity}
Target	NeuN
Antibody Type	Primary Antibody
Application Dilute	WB: 1:1000 (1 μ g/ml) as assessed in a rat brain cytosol preparation. IHC(IF): 1:1000 (1 μ g/ml) as assessed in rat hippocampal sections.