bs-1631R

[Primary Antibody]

Annexin A3 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbi Clonality: Polycl		Applications: WB (1:500-2000) IHC-P (1:100-500)
GenelD: 306	SWISS: P12429	IHC-F (1:100-500) IF (1:100-500)
51-150	onjugated synthetic peptide derived from human Ar	Reactivity: Rat (predicted: Hur nnexin III: Mouse, Rabbit, Cov Horse)
Concentration: 1mg/r		Predicted MW.: ^{36 kDa}
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Secreted
Nuclei in retii neuro nuclea neuro cerebo cord, a and er immu post-r differe has be lesion	prate neuron-specific nuclear protein called NeuN (N i) is an excellent marker for neurons in primary cultu- noic acid-stimulated P19 cells. It is also useful for ide ns in transplants. NeuN is a neuron-specific, DNA-bin ar protein in vertebrates. In mice, NeuN is observed i nal cell types throughout the nervous system, incluc- ellum, cerebral cortex, hippocampus, thalamus and as well as the dorsal root ganglia, sympathetic chain nteric ganglia of the peripheral nervous system. Neu noreactivity is first observed in neurons when they b nitotic and are initiating cellular and morphological entiation. No staining is observed in proliferative zon seen used as an immunohistochemical marker for exc s of the brain as well as in the diagnosis of a wide rain n tissue specimens from the central and peripheral r ns.	ares and entifying nding n most ding spinal ganglia N become nes. NeuN citotoxic nge of

- VALIDATION IMAGES -



Sample: Cerebrum (Rat) Lysate at 40 ug Primary: Anti-Annexin A3 (bs-1631R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 36 kD Observed band size: 36 kD



Tissue/cell: rat brain tissue; 4% Paraformaldehyde-fixed and paraffinembedded; Antigen retrieval: citrate buffer (0.01 M, pH~6.0), Boiling bathing for 15min; Block endogenous peroxidase by 3% Hydrogen peroxide for 30min; Blocking buffer (normal goat serum,C-0005) at 37°C for 20 min; Incubation: Anti-Annexin III Polyclonal Antibody, Unconjugated(bs-1631R) 1:200, overnight at 4°C, followed by conjugation to the secondary antibody(SP-0023) and DAB(C-0010) staining

100-500) 500) icted: Human,

abbit, Cow, Dog,