

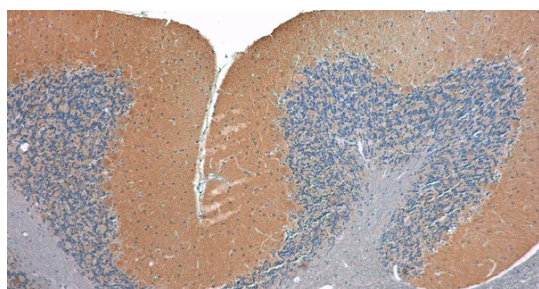
Anti-Cav alpha2 delta2 Recombinant Chicken Chimeric mAb Antibody



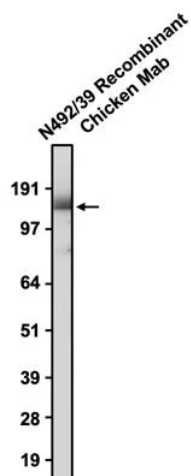
Product Details

Available Variants	100 µL (SKU:78-530) 20 µL (SKU:78-530-020)
Isotype	IgY
Host Species	Chicken
Applications	ELISA, ICC, IHC, WB
Species Reactivity	Human, Mouse, Rat

Product Images



Representative image of formalin fixed paraffin embedded section of rat cerebellum section stained with Aves Labs anti-Cav α 2 δ 2 recombinant chicken monoclonal antibody (brown, Cat No. 78-530) and counterstained with hematoxylin (blue). Anti-Cav α 2 δ 2 specifically stains the Purkinje cells in the cerebellum.



Western blotting of rat brain membrane with anti-Cavα2δ2 recombinate chicken mAb (Cat No. 78-503) antibody, recognizing endogenous Cavα2δ2 at ~130 kDa, and detected with anti-chicken-HRP (Cat No. 80-1000-HRP).



Immunohistochemistry staining of cerebellum region from adult rats using anti-Cavα2δ2 NeuroMab mouse monoclonal antibody (Clone N492/39). The variable region of this antibody was used to generate the recombinant chicken chimeric anti-Cavα2δ2 antibody (78-530).

Product Page URL: www.antibodiesinc.com/products/anti-cav-alpha2-delta2-recombinant-antibody-n492-39-78-530



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