



Catalog Number:	CH23018	Host:	Chicken
Product Type:	Affinity Purified	Species	Human, Mouse
Immunogen Sequence:	Chicken synthetic peptide/keyhole limpet hemocyanin (KLH) conjugates corresponding to two regions of the Tau gene product. These peptides corresponded to sequences shared between the mouse (P01637) and human (NP_05819) proteins, and did not contain any of the serine and threonine residues known to undergo phosphorylation.	Reactivity:	
		Format:	Liquid PBS (pH 7.2; 10 mM; isotonic 0.9%, w/v) with sodium azide (0.02%, w/v). Antibody Concentration : 200 ug/ml
Applications:	Immunocytochemistry: 1:1000-1:2000 Immunohistochemistry: 1:1000-1:2000		
	Dilutions listed as a recommendation. Optimal dilution should be determined by investigator.		
Storage:	Store at 4°C in the dark. Under these conditions, the antibody should have a shelf life of at least 12 months (provided they remain sterile). Do not freeze the antibody unless you want to store it for longer periods of time. Note, however, that each time an antibody preparation is frozen, about half its binding activity is lost.		

Application Notes

Immunohistochemistry

The antibody was analyzed by immunohistochemistry (at a dilution of 1:1000) using [Fluorescein \(FITC\)-labeled anti-Chicken IgY](#) (1:500 dilution, Neuromics' Catalog#:CH23101) as the secondary reagent.