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Phospho-Tau-T181 Rabbit Recombinant Antibody (84-684)

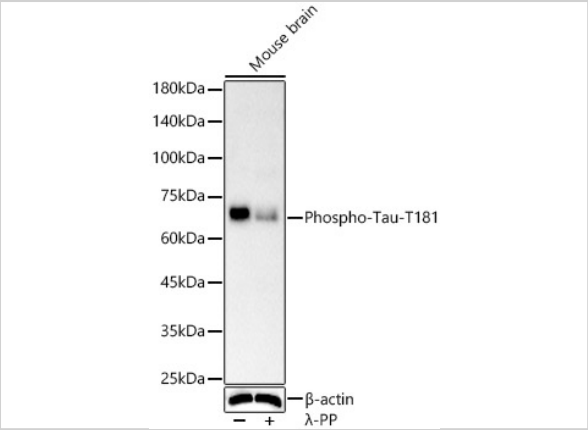
CATALOG NUMBER: 84-684

Specifications

Host Species	Rabbit
Species Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide. This information is considered to be commercially sensitive.
Conjugate	Unconjugated
Tested Applications	ELISA, IF-P, IHC-P, IP, WB
User Note	Optimal dilutions for each application to be determined by the researcher.
Predicted Molecular Weight	79kDa

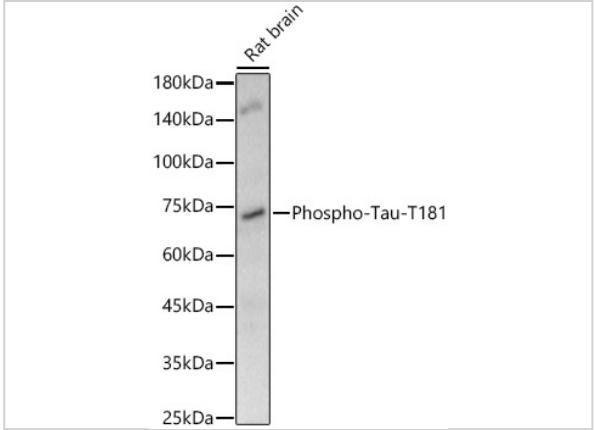
Properties

Purification	Affinity purification
Clonality	Monoclonal
Isotype	IgG
Physical State	Liquid
Buffer	Buffer: PBS containing 50% glycerol and 0.05% BSA, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.
Concentration	Batch dependent
Storage Conditions	Store at -20°C. Avoid freeze / thaw cycles.



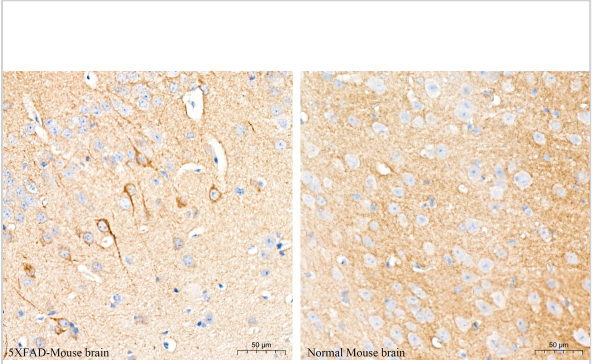
ARC56528-01_WB_01_84-684

Western blot analysis of various lysates, using Phospho-Tau-T181 antibody at 1:2000 dilution. Mouse brain were treated by λ-PP mixed solution (1ul) at 30°C for 30 minutes. | Secondary antibody: HRP...



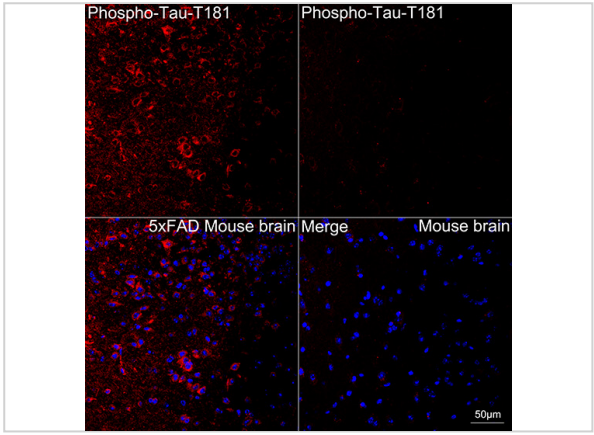
ARC56528-01_WB_02_84-684

Western blot analysis of Rat brain, using Phospho-Tau-T181 antibody at 1:2000 dilution. | Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) at 1:10000 dilution. | Lysates/proteins: 25µ...



ARC56528-01_IHC_01_84-684

Immunohistochemistry analysis of Phospho-Tau-T181 in (5XFADJ)Mouse brain (left) and normal Mouse brain (right) using Phospho-Tau-T181 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure ant...



ARC56528-01_IF_01_84-684

Confocal imaging of paraffin-embedded 5xFAD mouse brain and mouse brain using Phospho-Tau-T181 Rabbit mAb followed by a further incubation with Cy3 Goat Anti-Rabbit IgG (H+L) (Red). DAPI was used f...

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