

p-Tau217 recombinant antibody

Anti-h p-Tau217 R13323 SPTN-5

CATALOG # AAA226468	HOST Mouse	REACTIVITY Human	APPLICATIONS FIA (FluorescentImmunoassay)
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PRODUCT SYNONYMS

p-Tau217; Monoclonal Recombinant Antibody; Anti-h p-Tau217 R13323 SPTN-5; Tau; p-Tau217 recombinant antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Specificity	Antibody recognizes human Tau phosphorylated at Thr217
Purity/Purification	>95% Purified by protein A affinity chromatography
Form/Format	Liquid; Purified immunoglobulin fraction in 50 mM Na-Citrate, pH 6.0, 0.9% NaCl, with 0.095% NaN3 as preservative
Concentration	5.1 mg/ml (varies by lot)
Applicable Applications for p-Tau217 recombinant antibody	FIA (FluorescentImmunoassay)
Epitope	Epitope region (where phosphorylation is necessary): TPSLP{pTHR}PPTRE
IEF Profile	7.2-8.2
Cross Reactivity	No cross reactivity to linear peptides: -PPARK{pTHR}PPSSG (p-Tau181) -KKVAVVR{pTHR}PPKSP (p-Tau231)
Preparation and Storage	Store at 2-8°C

ADDITIONAL INFORMATION

Related Product Information for p-Tau217 recombinant antibody	Recombinant mouse antibody, cultured in vitro under conditions free from animal-derived components.
Product Categories/Family for p-Tau217 recombinant antibody	Antibodies: Mabs

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/p-tau217-recombinant-antibody-fluorescentimmunoassay-elisa/226468>