

Phospho-Tau Thr217 (p-tau217) Polyclonal Antibody

Specification Sheet

Catalog Number	Unit Size
TBS10021-0.1MG	0.1mg
TBS10021-0.5MG	0.5mg

Description: Phospho-Tau Thr217 (p-tau217) Polyclonal Antibody (PAB). This antibody (TBS10021) is paired with Mouse Monoclonal Antibody (TBS10022) for ELISA shown in Fig. 1. This antibody can be used for Western Blot (Fig. 2), or IHC in human, rat, and mouse brain tissues.

Specificity: This antibody reacts specifically with phosphor- tau Thr217.

Species reactivity: React with: Human, Mouse, and Rat.

Host Animal: Rabbit.

Isotype: IgG.

Immunogen: Synthesized phosphor-tau thr217 peptide

Format: Purified, liquid.

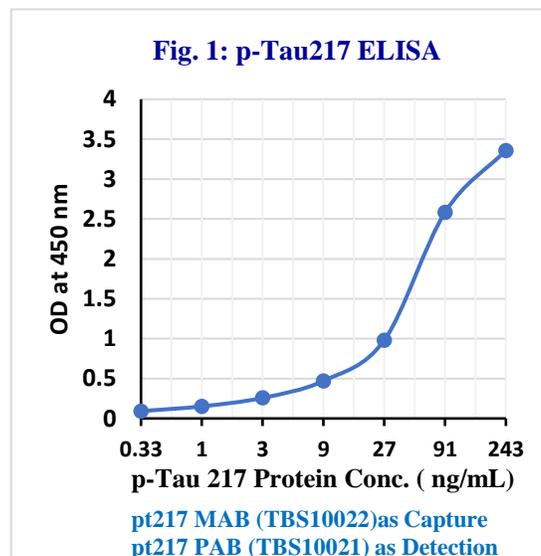
Purification: DEAE chromatography.

Concentration: 1.0 mg/ml.

Buffer: 15% Glycerol, 10 mM PBS, 0.05% NaN₃, pH 7.2.

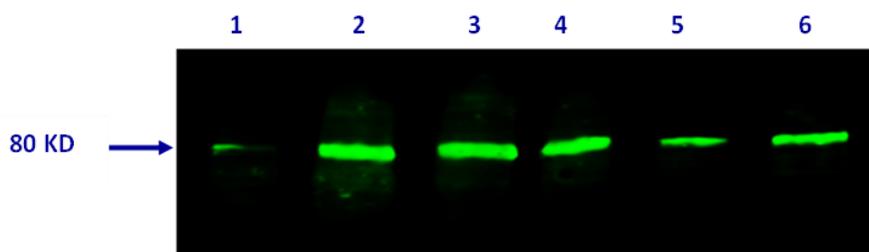
Application: This antibody (TBS10021) is paired with Mouse Monoclonal Antibody (TBS10022) for ELISA, CLIA, Lateral Flow. This antibody can be used for Western Blot, or IHC in human, rat, and mouse brain tissues.

Storage: Store at -20°C for 2 years.



Research Use Only

Fig. 2 Western Blot Probed with p-Tau217 PAB (TBS10021)



1: Rat Spinal Protein; 2: Rat Brain Protein, 3 and 4: Rat Brain Cortex Protein; 5: Mouse Brain Protein; 6: Human Brain Protein