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Product Datasheet

Tau, phosphorylated (Thr205) (Tau Protein, Microtubule-associated Protein, MAP) (BSA, Azide & Glycerol Free), Rabbit USB-T1032-55A

Article Name	Tau, phosphorylated (Thr205) (Tau Protein, Microtubule-associated Protein, MAP) (BSA, Azide & Glycerol Free), Rabbit
Biozol Catalog Number	USB-T1032-55A
Supplier Catalog Number	T1032-55A
Alternative Catalog Number	USB-T1032-55A-10
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, IHC, WB
Immunogen	Synthetic phosphopeptide derived from the region of human tau that contains threonine 205. The sequence is conserved in mouse and rat.
Product Description	Tau is a neuronal microtubule-associated protein found predominantly on axons that functions to promote tubulin polymerization and stabilize microtubules. Tau, in its hyperphosphorylated form, is the major component of paired helical filaments (PHF),...
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2. No stabilizing proteins added. No preservative added. Glycerol-free. Also available with BSA, Azide. See T1032-55.