

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Tau, 4-repeat isoform RD4 (Tau Protein, Microtubule-associated Protein, MAP) (Azide, BSA & Glycerol Free), Clone: [4H380 1E1/A6], Mouse, Monoclonal USB-T1030-40A1

Artikelname	Tau, 4-repeat isoform RD4 (Tau Protein, Microtubule-associated Protein, MAP) (Azide, BSA & Glycerol Free), Clone: [4H380 1E1/A6], Mouse, Monoclonal
Artikelnummer	USB-T1030-40A1
Hersteller Artikelnummer	T1030-40A1
Alternativnummer	USB-T1030-40A1-200
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC, WB
Immunogen	Synthetic peptide corresponding to aa275-291, VQIINKKLDLSNVQSKC of human Tau (4-repeat isoform RD4) (Bovine thyroglobulin coupled). Region is flanking junction coded by adjacent exons 9 & 11 with the inclusion of exon 10.
Produktbeschreibung	Microtubule Associated Proteins (MAPS) bind to the tubulin subunits of microtubule structures and regulate their functional stability. In the cell MAPs bind to monomer and multimerized tubulin. MAP binding to multimerized tubulin further stabilizes t...
Klonalität	Monoclonal
Klon-Bezeichnung	[4H380 1E1/A6]

NCBI	001116538
UniProt	P10636
Reinheit	Supernatant
Formulierung	Supplied as a liquid in PBS. No preservative added. No stabilizing proteins added. Glycerol-free. Also available with azide. See T1030-40A.