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## Product Datasheet

### Anti-beta III Tubulin antibody ValidAb™-100µg HLB-HB6639

Artikelname	Anti-beta III Tubulin antibody ValidAb™-100µg
Artikelnummer	HLB-HB6639
Hersteller Artikelnummer	HB6639
Alternativnummer	HLB-HB6639-100UG,HLB-HB6639-25UG
Hersteller	HelloBio
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Mouse, Rat
Immunogen	Amino acids 441-448 of human beta III tubulin coupled to maleimide-activated keyhole limpet hemocyanin
Produktbeschreibung	Antibody to betaIII Tubulin - cytoskeletal protein used as a neuronal marker. Part of the <a href="#">ValidAb(™) range of highly validated, d...</a>
Klonalität	Monoclonal
Konzentration	1mg/ml
Klon-Bezeichnung	[TU-20]
Isotyp	IgG1
NCBI	<a href="#">10381</a>
UniProt	<a href="#">Q13509</a>

Puffer	Lyophilised. When reconstituted contains PBS with 15mM sodium azide and 1% recombinant BSA
Expression System	Beta III tubulin is expressed almost exclusively within neurones present in the central nervous system and peripheral nervous system. Expression has also been found within the sertoli cells of the testes.
Reinheit	{no attribute purity}
Target-Kategorie	Beta III tubulin
Antibody Type	Primary Antibody
Application Verdünnung	WB: 1µg/ml (1:1000) as measured in rat brain cytosol. IHC(IF): 1µg/ml (1:1000) as measured in free-floating fixed hippocampal sections.