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Product Datasheet

Anti-Transferrin (Early Marker of Oligodendrocytes) Monoclonal Antibody(Clone: TF/3001), Clone: [TF/3001], Mouse ABI-36-3230

Artikelname	Anti-Transferrin (Early Marker of Oligodendrocytes) Monoclonal Antibody(Clone: TF/3001), Clone: [TF/3001], Mouse
Artikelnummer	ABI-36-3230
Hersteller Artikelnummer	36-3230
Alternativnummer	ABI-36-3230-100UG
Hersteller	Abeomics
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IHC
Spezies Reaktivität	Human
Immunogen	Recombinant fragment (around aa 311-445) of human TF protein (exact sequence is proprietary)
Produktbeschreibung	Iron (Fe) is a tightly metabolically controlled mineral and growth factor present in all living cells. Iron not bound in erythrocyte hemoglobin is transported by transferrin (Tf), the iron transport protein of vertebrate serum. The transferrin protei...
Klonalität	Monoclonal
Klon-Bezeichnung	[TF/3001]
NCBI	7018

UniProt	P02787
Application Verdünnung	ELISA (Use Ab at 2-4ug/ml for coating) (Order Ab without BSA), Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT)(Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95&a