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Product Datasheet

Anti-MFF Antibody FL594 Conjugate, IgG1, Clone: [N382/14], Mouse, Monoclonal ANI-75-366-FL594

Artikelname	Anti-MFF Antibody FL594 Conjugate, IgG1, Clone: [N382/14], Mouse, Monoclonal
Artikelnummer	ANI-75-366-FL594
Hersteller Artikelnummer	75-366-FL594
Alternativnummer	ANI-75-366-FL594
Hersteller	Antibodies Incorporated
Wirt	Mouse
Kategorie	Antikörper
Applikation	ICC, IHC
Spezies Reaktivität	Human, Mouse, Rat

Immunogen	<p>Fusion protein amino acids 1-173 (MSKRTSSDTPLGRVSGAAFPSPTASEMAEISRIQYEMEYTEGIS QRMRVPEKLVAPPNADLEQGFQEGVPNASVIMQVPERIVVAGNNEDVSFSR PADLDLIQS TPFKPLALKTPPRVLTLSERPLDFDLERPPVTPQNEEIRAVGRLKRERSMSEN AVRQNGQL VRNDSV, cytoplasmic N-terminal exons 1, 2, 3 and 4) and 272-322 (YGISNIEATIEGTSDDM TVVDAASLRRQIIKLNRRRLQLEENKERAKREM, cytoplasmic N-terminal exons 8 and most of 9) of mostly human MFF (also known as Mitochondrial fission factor, C2orf33, AD030, AD033 and GL004, accession number Q9GZY8), Human: 96% identity (167/173 amino acids identical) and 94% identity (48/51 amino acids identical), Rat: 95% identity (141/147 amino acids identical) and 92% identity (47/51 amino acids identical), Mouse: 93% identity (138/147 amino acids identical) and 84% identity (43/51 amino acids identical)</p>
Konjugation	FL594
Produktbeschreibung	Our Anti-MFF mouse monoclonal primary antibody from NeuroMab is produced in-house from hybridoma clone N382/14. It is KO validated, detects human, mouse, and rat MFF, and is purified by Protein A chromatography. It is great for use in IHC, ICC....
Klonalität	Monoclonal
Konzentration	0.5 mg/mL
Klon-Bezeichnung	[N382/14]
Molekulargewicht	40 kDa
Isotyp	IgG1
UniProt	Q9GZY8
Puffer	PBS with 0.09% azide
Target-Kategorie	MFF
Antibody Type	Primary Antibody
Anwendungsbeschreibung	Format: Purified by Protein A chromatography