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Product Datasheet

Anti-Pan-KChIP K+ Channel Antibody FL490 Conjugate, IgG2a, Clone: [K55/82], Mouse, Monoclonal ANI-75-006-FL490

Artikelname	Anti-Pan-KChIP K+ Channel Antibody FL490 Conjugate, IgG2a, Clone: [K55/82], Mouse, Monoclonal
Artikelnummer	ANI-75-006-FL490
Hersteller Artikelnummer	75-006-FL490
Alternativnummer	ANI-75-006-FL490
Hersteller	Antibodies Incorporated
Wirt	Mouse
Kategorie	Antikörper
Applikation	ICC, IHC
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Fusion protein amino acids 1-216 (full length) of rat KChIP1b (accession number Q8R426) produced recombinantly in E. Coli
Konjugation	FL490
Produktbeschreibung	The Kv channel-interacting proteins (KChIP1, kChIp2, kChIp3, and kChIp4) are members of the family of voltage-gated potassium (Kv) channel-interacting proteins (KCNIPs), which belong to the recoverin or neuronal calcium sensor (NCS) family branch of ...
Klonalität	Monoclonal
Konzentration	0.5 mg/mL

Klon-Bezeichnung	[K55/82]
Molekulargewicht	33 kDa (KChIP2), 25 kDa (KChIP3/4), 22 kDa (KChIP1)
Isotyp	IgG2a
UniProt	Q8R426
Puffer	PBS with 0.09% azide
Reinheit	Purified by Protein A chromatography
Formulierung	Liquid
Target-Kategorie	Pan-KChIP K+ channel
Antibody Type	Primary Antibody