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## Product Datasheet

### **Anti-KCNU1/Slo3 pH-Sensitive Maxi-K+ Channel Antibody (BSA and Azide free), IgG1, Clone: [N2/16], Unconjugated, Mouse, Monoclonal ANI-75-056-CF**

Artikelname	Anti-KCNU1/Slo3 pH-Sensitive Maxi-K+ Channel Antibody (BSA and Azide free), IgG1, Clone: [N2/16], Unconjugated, Mouse, Monoclonal
Artikelnummer	ANI-75-056-CF
Hersteller Artikelnummer	75-056-CF
Alternativnummer	ANI-75-056-CF
Hersteller	Antibodies Incorporated
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, ICC, WB
Spezies Reaktivität	Mouse, Xenopus
Immunogen	Fusion protein amino acids 1052-1121 of mouse Slo3 (accession number O54982) produced recombinantly in E. Coli
Konjugation	Unconjugated
Produktbeschreibung	Our carrier-free Anti-KCNU1/Slo3 pH-sensitive maxi-K+ channel mouse monoclonal primary antibody from NeuroMab is produced in-house from hybridoma clone N2/16. It is KO validated, detects mouse, Xenopus KCNU1/Slo3 pH-sensitive maxi-K+ channel, and is ...
Klonalität	Monoclonal
Konzentration	1 mg/mL

Klon-Bezeichnung	[N2/16]
Molekulargewicht	115 kDa
Isotyp	IgG1
UniProt	<a href="#">O54982</a>
Puffer	PBS
Target-Kategorie	KCNU1/Slo3 pH-sensitive maxi-K <sup>+</sup> channel
Antibody Type	Primary Antibody
Anwendungsbeschreibung	Format: Purified by Protein A chromatography