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Product Datasheet

Voltage Dependent Potassium Channel-interacting Protein 4 (Kchip4), Rabbit Preis auf Anfrage ANO-AI80008

Article Name	Voltage Dependent Potassium Channel-interacting Protein 4 (Kchip4), Rabbit Preis auf Anfrage
Biozol Catalog Number	ANO-AI80008
Supplier Catalog Number	AI80008
Alternative Catalog Number	ANO-AI80008-0.5MG,ANO-AI80008-0.1MG
Manufacturer	Anogen-Yes Biotech Laboratories
Host	Rabbit
Category	Proteine/Peptide
Application	EIA, WB
Species Reactivity	Mouse
Immunogen	A synthetic peptide (KTSSPAIQNSV) derived from the amino sequence amino acid 45-57 of mouse Kchip4, conjugated with KLH for immunization.
Product Description	Rabbit anti- Mouse potassium channel-interacting protein4 (Kchip4) polyclonal antibody...
Clonality	Polyclonal
Purity	Protein G affinity purified
Form	Purified
Storage	Store at -20°C

Target	Kchip4
Application Dilute	Double distilled water is recommended to adjust the final concentration to 1.00mg/mL.
Application Notes	ELISA: Dilute the antibody approx. 1:300,000 for detection of Kchip4 peptide (KTSSPAIQNSV) coated on ELISA plate. Western blot: Dilute approx. 1:4,000 for using in Western blotting to detect the 29kDa Kchip4 in mouse brain extract.