

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-Potassium Channel, Voltage-Gated, Kv3.1 Subunit (Ser503) Antibody, Rabbit, Polyclonal ABT-AN1522

Article Name	Anti-Potassium Channel, Voltage-Gated, Kv3.1 Subunit (Ser503) Antibody, Rabbit, Polyclonal
Biozol Catalog Number	ABT-AN1522
Supplier Catalog Number	AN1522
Alternative Catalog Number	ABT-AN1522-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Product Description	Voltage-gated K ⁺ channels are important determinants of neuronal membrane excitability. Moreover, differences in K ⁺ channel expression patterns and densities contribute to the variations in action potential waveforms and repetitive firing patterns ev...
Clonality	Polyclonal
Molecular Weight	65857
NCBI	25327
UniProt	P25122
Form	Antigen Affinity Purified from Pooled Serum

Target

Voltage-gated K⁺ channels are important determinants of neuronal membrane excitability. Moreover, differences in K⁺ channel expression patterns and densities contribute to the variations in action potential waveforms and repetitive firing patterns evident