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## Product Datasheet

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

Artikelname	Anti-Potassium Channel, Voltage-Gated, Kv3.1 Subunit (Ser503) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-AN1522
Hersteller Artikelnummer	AN1522
Alternativnummer	ABT-AN1522-100UL
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IHC, WB
Produktbeschreibung	Voltage-gated K <sup>+</sup> channels are important determinants of neuronal membrane excitability. Moreover, differences in K <sup>+</sup> channel expression patterns and densities contribute to the variations in action potential waveforms and repetitive firing patterns ev...
Klonalität	Polyclonal
Molekulargewicht	65857
NCBI	<a href="#">25327</a>
UniProt	<a href="#">P25122</a>
Formulierung	Antigen Affinity Purified from Pooled Serum

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