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Product Datasheet

Anti-Potassium Chloride Cotransporter (KCC2) (Ser940) Antibody, Rabbit, Polyclonal ABT-AN1523

Artikelname	Anti-Potassium Chloride Cotransporter (KCC2) (Ser940) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-AN1523
Hersteller Artikelnummer	AN1523
Alternativnummer	ABT-AN1523-100UL
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Produktbeschreibung	KCC2 is widely thought to be expressed exclusively in neurons where it is responsible for maintaining low intracellular chloride concentration to drive hyperpolarizing post-synaptic responses to the inhibitory neurotransmitters GABA and glycine. Seri...
Klonalität	Polyclonal
Molekulargewicht	126247
NCBI	171373
UniProt	Q63633
Formulierung	Antigen Affinity Purified from Pooled Serum

Target-Kategorie

KCC2 is widely thought to be expressed exclusively in neurons where it is responsible for maintaining low intracellular chloride concentration to drive hyperpolarizing post-synaptic responses to the inhibitory neurotransmitters GABA and glycine. Serine 94