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## Product Datasheet

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

|                            |   |
|----------------------------|---|
| Article Name               | Anti-Potassium Chloride Cotransporter (KCC2) (Ser940) Antibody, Rabbit, Polyclonal  |
| Biozol Catalog Number      | ABT-AN1523  |
| Supplier Catalog Number    | AN1523  |
| Alternative Catalog Number | ABT-AN1523-100UL  |
| Manufacturer               | Abcepta   |
| Host                       | Rabbit  |
| Category                   | Antikörper  |
| Application                | WB  |
| Product Description        | 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... |
| Clonality                  | Polyclonal  |
| Molecular Weight           | 126247  |
| NCBI                       | <a href="#">171373</a>  |
| UniProt                    | <a href="#">Q63633</a>  |
| Form                       | Antigen Affinity Purified from Pooled Serum   |

Target

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