

Product datasheet for **MO50018-100**

Kcna4 (13-37) Mouse Monoclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	IF, IHC, IP, WB
Reactivity:	Human, Mouse, Rat
Host:	Mouse
Isotype:	IgG1
Clonality:	Monoclonal
Formulation:	State: Aff - Purified
Gene Name:	potassium voltage-gated channel subfamily A member 4
Database Link:	Entrez Gene 25469 Rat
Synonyms:	Potassium voltage-gated channel subfamily A member 4, Voltage-gated potassium channel subunit Kv1.4, HPCN2, HBK4, HUKII, RCK4, RHK1, RK3

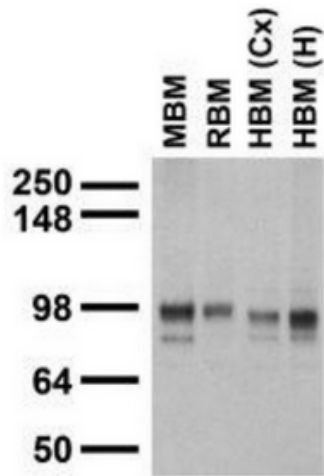
Product images:



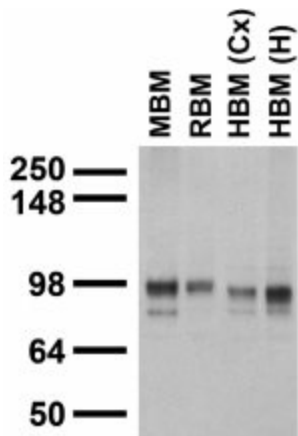
Kv1.4 staining of adult rat hippocampus.



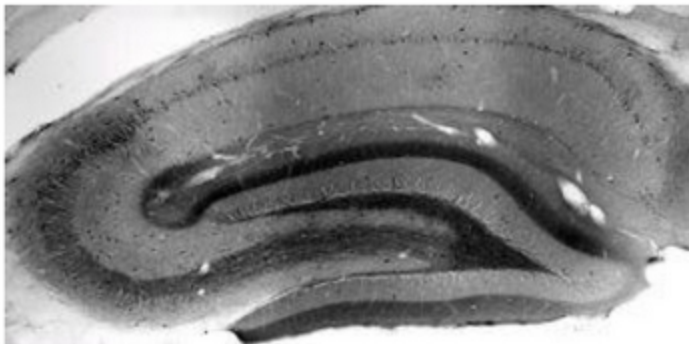
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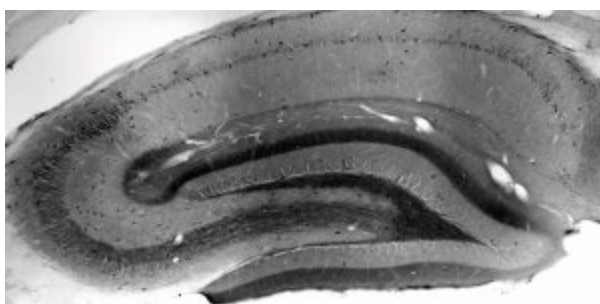
Kv1.4 western blots of membrane fractions of whole rat (RBM) and mouse (MBM) brain and from human cerebral cortex [HBM(Cx)] and hippocampus [HBM(H)].



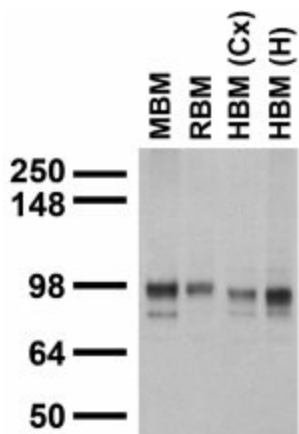
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Kv1.4 staining adult rat hippocampus.



Kv1.4 staining of adult rat hippocampus.



Kv1.4 western blots of membrane fractions of whole rat (RBM) and mouse (MBM) brain and from human cerebral cortex [HBM(Cx)] and hippocampus [HBM(H)].