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Product Datasheet

**TASK2 (TWIK-Related Acid Sensitive Potassium Channel, TASK, cTBAK-1, Kcnk3), Rabbit
USB-T1023-55**

Article Name	TASK2 (TWIK-Related Acid Sensitive Potassium Channel, TASK, cTBAK-1, Kcnk3), Rabbit
Biozol Catalog Number	USB-T1023-55
Supplier Catalog Number	T1023-55
Alternative Catalog Number	USB-T1023-55-50
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Immunogen	Synthetic peptide corresponding to aa483-499, (C)YEQQL MNEYN KANSP KGT, of human TASK-2. Epitope location: Intracellular, C-terminus. Species sequence homology: mouse (14/17)
Product Description	This gene encodes one of the members of the superfamily of potassium channel proteins containing two pore-forming P domains. The message for this gene is mainly expressed in the cortical distal tubules and collecting ducts of the kidney. The protein ...
NCBI	003740
UniProt	O95279
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.4, 1% BSA, 5% sucrose, 0.025% sodium azide.