Recombinant Human KCNK15 Lysate

Cat. No. KCNK15-224HCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human KCNK15 protein was overexpressed in human 293 cells (HEK293).
Species	Human
Source	HEK293
Description	This gene encodes one of the members of the superfamily of potassium channel proteins containing two pore-forming P domains. The product of this gene has not been shown to be a functional channel, however, it may require other non-pore-forming proteins for activity.
Form	RIPA buffer
Molecular Mass	36.2 kDa
Applications	WB positive control
Storage	The lysate is shipped with dry ice. Upon receiving, store the sample at -20 centigrade. Avoid repeated freeze-thaw cycles. Lysate samples can be diluted with 2xSDS Sample Buffer provided. After dilution, the protein sample should be aliquoted and stored a

GENE INFORMATION

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	KCNK15
Official Symbol	KCNK15
Synonyms	KCNK15; potassium channel, subfamily K, member 15; KCNK11, KCNK14; potassium channel subfamily K member 15; dJ781B1.1; K2p15.1; KIAA0237; KT3.3; TASK 5; TASK5; two pore K(+) channel KT3.3; two pore potassium channel KT3.3; potassium channel, subfamily K, member 14; TWIK-related acid-sensitive K(+) channel 5; acid-sensitive potassium channel protein TASK-5; KCNK11; KCNK14; TASK-5;
Gene ID	60598
mRNA Refseq	NM_022358
Protein Refseq	NP_071753
MIM	607368
UniProt ID	Q9H427

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