



Mouse Trpv2 blocking peptide (CDBP3080)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Blocking/Immunizing peptide for anti-Trpv2 (mouse) antibody
Antigen Description	This gene encodes an ion channel that is activated by high temperatures above 52 degrees Celsius. The protein may be involved in transduction of high-temperature heat responses in sensory ganglia. It is thought that in other tissues the channel may be activated by stimuli other than heat. [provided by RefSeq, Jul 2008]
Species	Mouse
Conjugate	Unconjugated
Applications	Apuri, BL, ELISA
Format	Lyophilized powder
Size	100 µg
Preservative	None
Storage	Shipped at ambient temperature, store at -20°C.

GENE INFORMATION

Gene Name	Trpv2 transient receptor potential cation channel, subfamily V, member 2 [Mus musculus]
Official Symbol	Trpv2
Synonyms	TRPV2; transient receptor potential cation channel, subfamily V, member 2; transient receptor potential cation channel subfamily V member 2; osm-9-like TRP channel 2; growth factor regulated channel; vanilloid receptor-like protein 1; growth factor-regulated calcium channel; GRC; Vrl1; VRL-1; OTRPC2;

Entrez Gene ID	22368
mRNA Refseq	NM_011706
Protein Refseq	NP_035836
Function	calcium channel activity; cation channel activity; cation channel activity; ion channel activity;
