

Rabbit Phospho-TRPV4 (Ser824) Polyclonal Antibody | anti-TRPV4 antibody

Phospho-TRPV4 (Ser824) Antibody

CATALOG # AAA330112	HOST Rabbit	REACTIVITY Human, Mouse, Rat
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PRODUCT SYNONYMS

Phospho-TRPV4 (Ser824); Polyclonal Antibody; Phospho-TRPV4 (Ser824) Antibody; BCM3; CMT2C; HMSN2C; osm 9 like TRP channel 4; Osm-9-like TRP channel 4; OSM9 like transient receptor potential channel 4; Osmosensitive transient receptor potential channel 4; OTRPC 4; OTRPC4; SMAL; SPSMA; SSQTL1; Transient receptor potential cation channel subfamily V member 4; Transient receptor potential protein 12; TRP 12; TRP12; TRPV 4; TrpV4; TRPV4_HUMAN; Vanilloid receptor like channel 2; Vanilloid receptor like protein 2; Vanilloid receptor related osmotically activated channel; Vanilloid receptor-like channel 2; Vanilloid receptor-like protein 2; Vanilloid receptor-related osmotically-activated channel; VR 4; VR OAC; VR-OAC; VR4; VRL 2; VRL-2; VRL2; VROAC; anti-TRPV4 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Purity/Purification	The antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho-peptide affinity columns.
Form/Format	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration	~1 mg/ml (varies by lot)
Immunogen	A synthesized peptide derived from human TRPV4(Accession Q9HBA0), corresponding to amino acid residues around Ser824.
Preparation and Storage	Store at -20 degree C. Stable for 12 months from date of receipt.

NCBI AND UNIPROT INFORMATION

NCBI GeneID	59341
UniProt Accession #	Q9HBA0
Molecular Weight	98 kDa

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/phospho-trpv4-ser824-antibody-elisa/330112>