Human Cyclic nucleotide gated cation channel beta 1 (CNGB1) ELISA Kit | CNGB1 elisa kit

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CATALOG #	REACTIVITY
AAA245483	**Human**

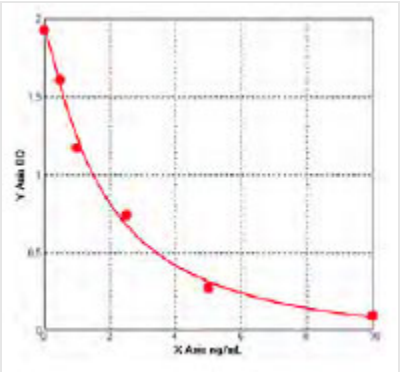
PRODUCT SYNONYMS

Cyclic nucleotide gated cation channel beta 1 (CNGB1); Human Cyclic nucleotide gated cation channel beta 1 (CNGB1) ELISA Kit; Human Cyclic nucleotide gated cation channel b 1 (CNGB1) ELISA Kit; CNGB1 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	Serum, plasma, cell culture supernatants, body fluid and tissue homogenate
Sensitivity	0.1 ng/mL
Preparation and Storage	Store all reagents at 2-8 degree C.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for CNGB1 elisa kit	Intended Uses: This CNGB1 ELISA kit is a 1.5 hour solid-phase ELISA designed for the quantitative determination of Human CNGB1. This ELISA kit for research use only!
Product Categories/Family for CNGB1 elisa kit	Neurobiology

NCBI AND UNIPROT INFORMATION

NCBI GI #	114205399
NCBI GeneID	1258
NCBI Accession #	NP_001288.3
NCBI GenBank Nucleotide #	NM_001297.4
Molecular Weight	139,179 Da

NCBI Official Full Name	cyclic nucleotide-gated cation channel beta-1 isoform a
NCBI Official Synonym Full Names	cyclic nucleotide gated channel beta 1
NCBI Official Symbol	CNGB1
NCBI Official Synonym Symbols	CNG4; GAR1; GARP; RP45; CNCG2; CNCG4; GARP2; RCNC2; RCNCb; CNCG3L; CNGB1B; RCNCbeta
NCBI Protein Information	cyclic nucleotide-gated cation channel beta-1; CNG-4; CNG channel beta-1; glutamic acid-rich protein; glutamic-acid-rich protein; cyclic nucleotide-gated channel beta-1; cyclic nucleotide-gated cation channel 4; cyclic nucleotide-gated cation channel gamma; cyclic nucleotide-gated cation channel modulatory subunit
UniProt Protein Name	Cyclic nucleotide-gated cation channel beta-1
UniProt Gene Name	**CNGB1**
UniProt Synonym Gene Names	CNCG2; CNCG3L; CNCG4; RCNC2; CNG channel 4; CNG-4; CNG4; CNG channel beta-1; GARP
UniProt Entry Name	CNGB1_HUMAN

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://www.aaabiotech.com/human-elisa-kits/cyclic-nucleotide-gated-cation-channel-beta-1-cngb1/245483