

Human Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 ELISA Kit

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CATALOG #
AAA205781

REACTIVITY
Human

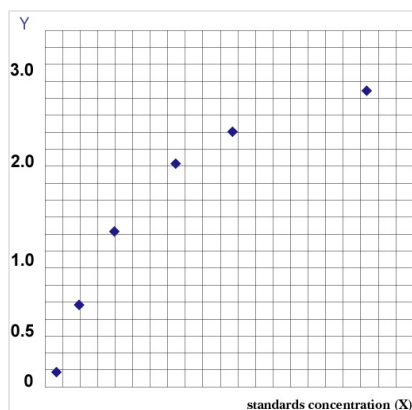
PRODUCT SYNONYMS

Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1; Human Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 ELISA Kit; Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Sequence Length	1103
Samples	Serum, plasma, cell culture supernate and other biological fluids
Assay Type	Sandwich
Detection Range	1.25ng/ml-20ng/ml
Sensitivity	0.1 ng/ml

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for Voltage-Dependent Calcium Channel Subunit Alpha-2 Delta-1 elisa kit

Intended Use: The Stop Solution changes the color from blue to yellow and the intensity of the color is measured at 450 nm using a spectrophotometer. In order to measure the concentration of VOLTAGE-DEPENDENT CALCIUM CHANNEL SUBUNIT ALPHA-2 DELTA-1 in the sample, This VOLTAGE-DEPENDENT CALCIUM CHANNEL SUBUNIT ALPHA-2 DELTA-1 ELISA Kit includes a set of calibration standards. The calibration standards are assayed at the same time as the samples and allow the operator to produce a standard curve of Optical Density versus VOLTAGE-DEPENDENT CALCIUM CHANNEL SUBUNIT ALPHA-2 DELTA-1 concentration. The concentration of VOLTAGE-DEPENDENT CALCIUM CHANNEL SUBUNIT ALPHA-2 DELTA-1 in the samples is then determined by comparing the O.D. of the samples to the standard curve.

NCBI AND UNIPROT INFORMATION

NCBI GI #

1495460181

NCBI GenBank Nucleotide #	NP_001353796.1
NCBI Official Full Name	voltage-dependent calcium channel subunit alpha-2/delta-1 isoform 3 preproprotein

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/human-elisa-kits/voltage-dependent-calcium-channel-subunit-alpha-2-delta-1/205781>