Email: customerservice@vectorlabs.com

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GOAT ANTI-CHRNE (AA185-197) ANTIBODY

SKU: EB11233

SPECIFICATIONS

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Unit Size

Storage

Instructions Aliquot and store at -20°C. Minimize freezing and thawing.

Synonym /

Alias

acetylcholine receptor subunit epsilon| AchR epsilon subunit| ACHRE| cholinergic receptor, nicotinic, epsilon| cholinergic receptor, nicotinic, epsilon polypeptide| CMS1D| CMS1E| CMS2A| FCCMS| SCCMS|CHRNE

Names

Accession NP 000071.1 ID

Blocking

EBP11233 **Peptide**

Peptide with sequence C-DGKTINKIDIDTE, from the internal region of the protein sequence according to Immunogen

NP 000071.1.

Product Comments

The immunizing peptide represents a part of an extracellular domain

Peptide

C-DGKTINKIDIDTE Sequence

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using

Method the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Human

Species

Human 1145

Gene ID

Product

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png Grade

ELISA

Detection Antibody detection limit dilution 1:4000.

Limit

Blot

Western

Preliminary experiments in Human Heart and Skeletal Muscle lysates gave no specific signal but low background (at antibody concentration up to 1µg/ml). We would appreciate any feedback from people in the field - have any

results been reported with other antibodies/lysates?

Application

Pep-ELISA **Type**





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