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GOAT ANTI-MS4A2 ANTIBODY

SKU: EB05201

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 100 µg

Storage

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

membrane-spanning 4-domains, subfamily A, member 2|IgE responsiveness (atopic)|High affinity immunoglobulin

Synonym /

Alias Names epsilon receptor beta-subunit (FcERI) (IgE Fc receptor, beta-subunit) (Fc epsilon receptor I beta-chain)|Fc-epsilon receptor I beta-chain|Fc epsilon receptor I beta-chain|MS4A1|IGHER|IGER|IGEL|FCERI|ATOPY|APY|Fc fragment of IgE, high affinity I, receptor for beta polypeptide|immunoglobulin E receptor, high affinity, beta polypeptide|Fc IgE receptor, beta chain|FCER1B|membrane-spanning 4-domains, subfamily A, member 2 (Fc fragment of IgE, high

affinity I, receptor for beta polypeptide)|MS4A2

Accession

NP 000130.1

Peptide with sequence C-ELEDPGEMSPPIDL, from the C Terminus of the protein sequence according to Immunogen NP_000130.1.

Peptide

Sequence

C-ELEDPGEMSPPIDL

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

Method the immunizing peptide.

Shipping

Instructions

Refrigerated

Predicted

Species

Human

Gene ID

Product

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

Human

2206

ELISA

Detection

Antibody detection limit dilution 1:4000.

Limit

Western Western blot: No signal obtained yet but low background observed in Mouse and Human Kidney extracts and U937

Blot cell lysates at upto 2µg/ml.