



GGT1 (light chain, Cleaved-Thr381) mouse mAb

| Catalog No BYmab-03365 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB Gene Name GGT1 GGT Protein Name GGT1 (light chain, Cleaved-Thr381) Immunogen Synthesized peptide derived from human GGT1 (light chain, Cleaved-Thr381) Specificity This antibody detects endogenous levels of Human GGT1 (light chain, Cleaved-Thr381, protein was cleaved amino acid sequence between 380-381) Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity 290% Storage Stability -20°C/1 year Synonyms Gamma-glutamyltranspeptidase 1 (GGT 1;EC 2.3.2.2,Gamma-glutamyltranspeptidase 1 (GGT 1;EC 2.3.2.2,Gamma-glutamyltranspeptidase 1 heavy chain; Gamma-glutamyltranspeptidase 1 heavy chain; Gamma-glutamyltranspeptidase 1 heavy chain; Gamma-glutamyltranspeptidase 1 heavy chain; Gamma-glutamyltranspeptidase 1 light chain] Observed Band 16 62kD Cell Pathway Cell membrane; Single-pass t | | |
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Nanjing BYabscience technology Co.,Ltd



Background

国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务, 欢迎咨询



| provides cells with a local cysteine supply and contributes to maintain intracelular GSH level. It is part of the cell antioxidant defense mechanism. Catalyzes the transfer of the glutamyl moiety of glutathione to amino acids and dipeptide acceptors. Alternatively, glutathione can be hydrolyzed to give Cys-Gly and gamma glutamate. Isoform 3 seems to be inactive.,function:Initiates extracellular glutathione (GSH) breakdown; catalyzes the transfer of the glutamyl moiety of glutathione to amino acids and dipeptide acceptors.,miscellaneous:Corresponds to the light chain of other |
|---|
| The enzyme encoded by this gene is a type I gamma-glutamyltransferase that catalyzes the transfer of the glutamyl moiety of glutathione to a variety of amino acids and dipeptide acceptors. The enzyme is composed of a heavy chain and a light chain, which are derived from a single precursor protein. It is expressed in tissues involved in absorption and secretion and may contribute to the etiology of diabetes and other metabolic disorders. Multiple alternatively spliced variants have been identified. There are a number of related genes present on chromosomes 20 and 22, and putative pseudogenes for this gene on chromosomes 2, 13, and 22. [provided by RefSeq, Jan 2014], |
| Avoid repeated freezing and thawing! |
| |

Usage suggestions

matters needing

attention

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images

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网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658