



Integrin *a*E Polyclonal Antibody

Function domain: The integrin I-domain (insert) is a VWFA domain. Integrins with I-domains do not undergo protease cleavage.,function:Integrin alpha-E/beta-7 is a receptor for E-cadherin. It mediates adhesion of intra-epithelial T-lymphocytes to epithelial cell monolayers.,induction:Integrin alpha-E/beta-7 is induced by TGFB1.,similarity:Belongs to the integrin alpha chain family.,similarity:Contains 1 VWFA domainsimilarity:Contains 5 FG-GAP repeatssubunit:Heterodimer of an		
Reactivity Human;Rat;Mouse; Applications WB;IHC;IF;ELISA Gene Name ITGAE Protein Name Integrin alpha-E (HML-1 antigen) (Integrin alpha-IEL) (Mucosal lymphocyte 1 antigen) (CD antigen CD103) [Cleaved into: Integrin alpha-E light chain; Integrin alpha-E heavy chain] Immunogen Synthetic peptide from human protein at AA range: 710-770 Specificity The antibody detects endogenous Integrin oE Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution IHC-p 1:50-200, ELISA 1:10000-20000. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Integrin alpha-E (HML-1 antigen;Integrin alpha-E light chain; Integrin alpha-E heavy chain] Observed Band Cell Pathway Membrane; Single-pass type I membrane protein. Tissue Specificity Expressed on a subclass of T-lymphocytes known as intra-epithelial lymphocytes which are located between mucosal epithelial cells. Function domain. The integrin I-domain (insert) is a VWFA domain. Integrins with I-domain do not undergo protease cleavage, function:Integrin alpha-E/bela-7 is a receptor for E-cacherin. It mediates adhesion of intra-epithelial lymphocytes to which are located betw	Catalog No	BYab-17118
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	specificity:Expressed on a subclass of T-lymphocytes known as intra-epithelial lymphocytes which are located between mucosal epithelial cells.,
Background	integrin subunit alpha E(ITGAE) Homo sapiens Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This gene encodes an I-domain-containing alpha integrin that undergoes post-translational cleavage in the extracellular domain, yielding disulfide-linked heavy and light chains. In combination with the beta 7 integrin, this protein forms the E-cadherin binding integrin known as the human mucosal lymphocyte-1 antigen. This protein is preferentially expressed in human intestinal intraepithelial lymphocytes (IEL), and in addition to a role in adhesion, it may serve as an accessory molecule for IEL activation. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

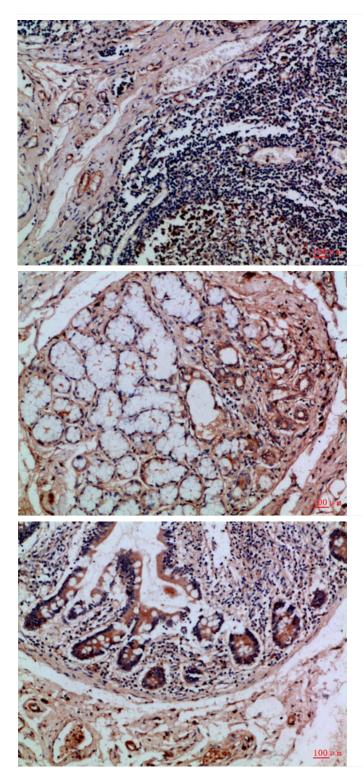
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Products Images



Immunohistochemical analysis of paraffin-embedded Human-tonsil, antibody was diluted at 1:100

Immunohistochemical analysis of paraffin-embedded Human-tonsil, antibody was diluted at 1:100

Immunohistochemical analysis of paraffin-embedded Human-colon, antibody was diluted at 1:100

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