



EOMES Polyclonal Antibody

Observed Band 73kD Cell Pathway Nucleus . Tissue Specificity Expressed in CD8+ T-cells. Function similarity:Contains 1 T-box DNA-binding domain.,		
Reactivity Human; Mouse Applications WB; ELISA Gene Name EOMES Protein Name Eomesodermin homolog Immunogen The antiserum was produced against synthesized peptide derived from human EOMES. AA range; 59-108 Specificity EOMES Polyclonal Antibody detects endogenous levels of EOMES protein. 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 Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms EOMES; TBR2; Eomesodermin homolog; T-box brain protein 2; T-brain-2; TBR-2 Observed Band 73kD Cell Pathway Nucleus . Tissue Specificity Expressed in CD8+ T-cells. Function similarity:Contains 1 T-box DNA-binding domain., Background This gene belongs to the TBR1 (T-box brain protein 1) sub-family of T-box genes that share the common DNA-binding T-box domain. The encoded protein is a transcription factor which is crucial for embryonic development of mesoderm and the central nervous system in vertebrates. The protein may also be necessary for the differentiation of effector CD8+ T cells which are involved in defense against viral infections. A similar gene disrupted in mice is shown to be essential during trophoblast development and gastrulation. Alternative splicing results in multiple	Catalog No	BYab-01696
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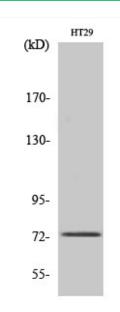
matters needing attention

Avoid repeated freezing and thawing!

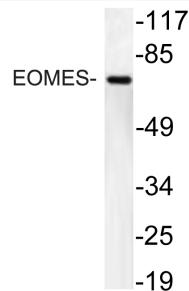
Usage suggestions

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

Products Images



Western Blot analysis of various cells using EOMES Polyclonal Antibody cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003,Inventbiotech,MN,USA).



Western blot analysis of lysate from HT29 cells, using EOMES antibody.

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