



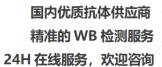
LY86 Polyclonal Antibody

| for efficient CD180 cell surface expression.,induction:In monocytes, down-regulated by the cell-wall fraction of Mycobacterium bovis (BCG-CWS).,subcellular location:Associated with CD180 at the cell surface.,subunit:Binds CD180.,tissue specificity:Highly expressed in B-cells, monocytes and tonsil., Background function:May cooperate with CD180 and TLR4 to mediate the innate immune | | |
|---|--------------------|--|
| Applications WB;ELISA Gene Name LY86 MD1 Protein Name Lymphocyte antigen 86 (Ly-86) (Protein MD-1) Immunogen Synthesized peptide derived from human protein . at AA range: 80-160 Specificity LY86 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 17kD Cell Pathway Secreted, extracellular space. Associated with CD180 at the cell surface. Tissue Specificity Highly expressed in B-cells, monocytes and tonsil. Function function.May cooperate with CD180 and TLR4 to mediate the innate immune response to bacterial lipopolysaccharide (LPS) and cytokine production. Important for efficient CD180 cell surface expression, induction:Im monocytes, down-regulated by the cell-wall fraction of Mycobacterium bovis (BCG-CWS), subcellular location: Associated with CD180 and TLR4 to mediate the innate immune response to bacterial lipopolysaccharide (LPS) and cytokine production. Important for efficient CD180 cell surface expression, induction:Im monocytes, down-regulated by the cell-wall fraction of Mycobacterium bovis (BCG-CWS), subcellular location: Associated with CD180 at the cell surface, subunit Binds CD180, tissue specificity: Highly expressed in B-cells, monocytes and tonsil. | Catalog No | BYab-07125 |
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Nanjing BYabscience technology Co.,Ltd

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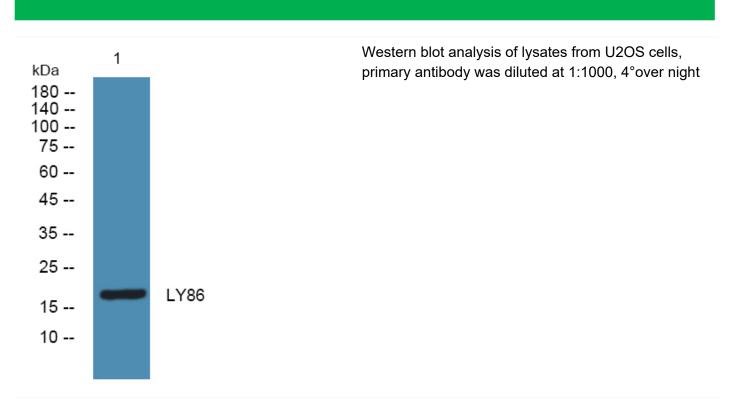






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|---------------------------|--|
| matters needing attention | Avoid repeated freezing and thawing! |
| Usage suggestions | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel. |

Products Images



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