



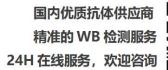
Cytochrome b5 Monoclonal Antibody

Catalog No BYmab-00365 Isotype IgG Reactivity Human;Mouse;Rat Applications WB Gene Name CYB5A Protein Name Cytochrome b5 Immunogen The antiserum was produced against synthesized peptide derived from human CYB5. Specificity Cytochrome b5 Monoclonal Antibody detects endogenous levels of Cytochrome b5 protein. 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 ≥90% Storage Stability -20°C/1 year Synonyms CYB5A; CYB5; Cytochrome b5; Microsomal cytochrome b5 type A; MCB5 Observed Band 15kD Cell Pathway [Isoform 1]: Endoplasmic reticulum membrane; Single-pass membrane protein; Cytoplasmic side. (Isoform 2]: Cytoplasmic side. (Isoform 2]: Cytoplasmic Tissue Specificity Erythrocyte, Liver, Spleen, Uterus, Function disease: Defects in CYB5A are the caus		
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Immunogen The antiserum was produced against synthesized peptide derived from human CYB5. AA range:61-110 Specificity Cytochrome b5 Monoclonal Antibody detects endogenous levels of Cytochrome b5 protein. 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 ≥90% Storage Stability -20°C/1 year Synonyms CYB5A; CYB5; Cytochrome b5; Microsomal cytochrome b5 type A; MCB5 Observed Band 15kD Cell Pathway [Isoform 1]: Endoplasmic reticulum membrane; Single-pass membrane protein; Cytoplasmic side. Microsome membrane; Single-pass membrane protein; Cytoplasmic side.; [Isoform 2]: Cytoplasm. Tissue Specificity Erythrocyte, Liver, Spleen, Uterus, disease: Defects in CYB5A are the cause of type IV hereditary methemoglobinemia [MIM:250790], function: Cytochrome b5 is a membrane bound hemoprotein which function as an electron carrier for several membrane bound hemoprotein which function as an electron carrier for several membrane bound hemoprotein which function as an electron carrier for several membrane bound hemoprotein which function as an electron carrier for several membrane bound oxygenases, similarity; Eelongs to the cytochrome b5 is a membrane bound cytochrome that reduces ferric hemoglobin (methemoglobin) to ferrous hemoglobin, which is required for steary!-COA-desaturase activity. Defects in this gene are a cause of	Gene Name	CYB5A
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Synonyms CYB5A; CYB5; Cytochrome b5; Microsomal cytochrome b5 type A; MCB5 Observed Band 15kD Cell Pathway [Isoform 1]: Endoplasmic reticulum membrane; Single-pass membrane protein; Cytoplasmic side. Microsome membrane; Single-pass membrane protein; Cytoplasmic side.; [Isoform 2]: Cytoplasm. Tissue Specificity Erythrocyte, Liver, Spleen, Uterus, Function disease: Defects in CYB5A are the cause of type IV hereditary methemoglobinemia [MIM:250790]., function: Cytochrome b5 is a membrane bound hemoprotein which function as an electron carrier for several membrane bound oxygenases., similarity: Belongs to the cytochrome b5 family., similarity: Contains 1 cytochrome b5 heme-binding domain., The protein encoded by this gene is a membrane-bound cytochrome that reduces ferric hemoglobin (methemoglobin) to ferrous hemoglobin, which is required for stearyl-CoA-desaturase activity. Defects in this gene are a cause of	Purity	≥90%
Observed Band Cell Pathway [Isoform 1]: Endoplasmic reticulum membrane; Single-pass membrane protein; Cytoplasmic side. Microsome membrane; Single-pass membrane protein; Cytoplasmic side.; [Isoform 2]: Cytoplasm. Tissue Specificity Erythrocyte, Liver, Spleen, Uterus, Gisease: Defects in CYB5A are the cause of type IV hereditary methemoglobinemia [MIM:250790]., function: Cytochrome b5 is a membrane bound hemoprotein which function as an electron carrier for several membrane bound oxygenases., similarity: Belongs to the cytochrome b5 family., similarity: Contains 1 cytochrome b5 heme-binding domain., The protein encoded by this gene is a membrane-bound cytochrome that reduces ferric hemoglobin (methemoglobin) to ferrous hemoglobin, which is required for stearyl-CoA-desaturase activity. Defects in this gene are a cause of	Storage Stability	-20°C/1 year
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Function disease:Defects in CYB5A are the cause of type IV hereditary methemoglobinemia [MIM:250790].,function:Cytochrome b5 is a membrane bound hemoprotein which function as an electron carrier for several membrane bound oxygenases.,similarity:Belongs to the cytochrome b5 family.,similarity:Contains 1 cytochrome b5 heme-binding domain., Background The protein encoded by this gene is a membrane-bound cytochrome that reduces ferric hemoglobin (methemoglobin) to ferrous hemoglobin, which is required for stearyl-CoA-desaturase activity. Defects in this gene are a cause of	Cell Pathway	Cytoplasmic side. Microsome membrane; Single-pass membrane protein;
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	Background	reduces ferric hemoglobin (methemoglobin) to ferrous hemoglobin, which is required for stearyl-CoA-desaturase activity. Defects in this gene are a cause of

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different isoforms have been found for this gene. [provided by RefSeq, Jun 2010],

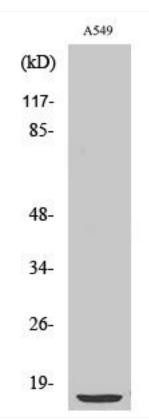
matters needing attention

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 Cytochrome b5 Monoclonal Antibody

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