



C/EBP γ Monoclonal Antibody

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 CEBPG; CCAAT/enhancer-binding protein gamma; C/EBP gamma Observed Band 22kD Cell Pathway Nucleus . Tissue Specificity Placenta, T-cell, Trachea, Function function: Transcription factor that binds to the enhancer element PRE-I (positive regulatory element-I) of the IL-4 gene. Might change the DNA-binding specificity of other transcription factors and recruit them to unusual DNA bites, similarity: Belongs to the bZIP family. C/EBP subfamily., similarity: Contains 1 bZIP domain., subunit: Binds DNA as a dimer and can form stable heterodimers with C/EBP alpha and beta and with Fos protein. Background The C/EBP family of transcription factors regulates viral and cellular CCAAT/enhancer element-mediated transcription. C/EBP proteins contain the bZIP region, which is characterized by two motifs in the C-terminal half of the		
Reactivity Human; Mouse; Rat Applications WB Gene Name CEBPG Protein Name CCAAT/enhancer-binding protein gamma Immunogen The antiserum was produced against synthesized peptide derived from human CEBPG. AA range:31-80 Specificity C/EBP γ Monoclonal Antibody detects endogenous levels of C/EBP γ 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 CEBPG; CCAAT/enhancer-binding protein gamma; C/EBP gamma Observed Band 22kD Cell Pathway Nucleus . Tissue Specificity Placenta, T-cell, Trachea, Function function: Transcription factor that binds to the enhancer element PRE-I (positive regulatory element-I) of the IL-4 gene. Might change the DNA-binding specificity of other transcription factors and recruit them to unusual DNA sites. similarity, Selongs to the bz/IP family, C/EBP Bubfamily, similarity. Cen	Catalog No	BYmab-01581
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	Background	CCAAT/enhancer element-mediated transcription. C/EBP proteins contain the

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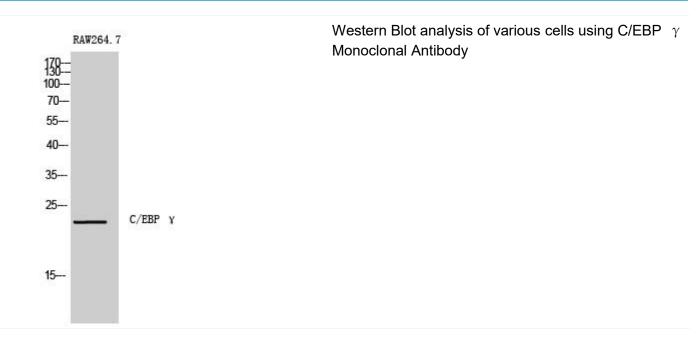
in dimerization. The C/EBP family consist of several related proteins, C/EBP alpha, C/EBP beta, C/EBP gamma, and C/EBP delta, that form homodimers and that form heterodimers with each other. CCAAT/enhancer binding protein gamma may cooperate with Fos to bind PRE-I enhancer elements. Two transcript variants encoding the same protein have been found for this gene. [provided by RefSeq,
Nov 2011],
Avoid repeated freezing and thawing!

matters needing attention

Usage suggestions

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

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