



CRSP34 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 MED27; CRSP34; CRSP8; Mediator of RNA polymerase II transcription sub 27; Cofactor required for Sp1 transcriptional activation subunit 8; CRSP con subunit 8; Mediator complex subunit 27; P37 TRAP/SMCC/PC2 subunit; Transcriptional co Observed Band 35kD Cell Pathway Nucleus . Tissue Specificity Lung,Skin, function: Component of the Mediator complex, a coactivator involved in the regulated transcription of nearly all RNA polymerase II transcription machinery. Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery. Mediator is recruited to promoters by direct interactions with regulator yprote and serves as a scaffold for the assembly of a functional preinitiation complex.		
Reactivity Human;Mouse Applications WB Gene Name MED27 Protein Name Mediator of RNA polymerase II transcription subunit 27 Immunogen Synthesized peptide derived from CRSP34 . at AA range: 90-170 Specificity CRSP34 Monoclonal Antibody detects endogenous levels of CRSP34 prote 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 MED27; CRSP34; CRSP8; Mediator of RNA polymerase II transcription sub 27; Cofactor required for Sp1 transcriptional activation subunit 8; CRSP con subunit 8; Mediator complex subunit 27; P37 TRAP/SMCC/PC2 subunit; Transcriptional co Observed Band 35kD Cell Pathway Nucleus. Tissue Specificity Lung, Skin, function: Component of the Mediator complex, a coactivator involved in the regulated transcription of nearly all RNA polymerase II dependent genes, Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery, Mediator is recruited to promoters by direct interactions with regulation complex and serves as a scafefold for the assembly of a functional preinitation complex and serves as a scafefold for the assembly of a functional preinitation complex and serves as a scafefold for the assembly of a functional preinitation complex.	Catalog No	BYmab-01626
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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 MED27; CRSP34; CRSP8; Mediator of RNA polymerase II transcription sub 27; Cofactor required for Sp1 transcriptional activation subunit 8; CRSP con subunit 8; Mediator complex subunit 27; P37 TRAP/SMCC/PC2 subunit; Transcriptional co Observed Band 35kD Cell Pathway Nucleus . Tissue Specificity Lung, Skin, Function function: Component of the Mediator complex, a coactivator involved in the regulated transcription of nearly all RNA polymerase II transcription machinery. Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery. Mediator is recruited to promoters by direct interactions with regulator ynote and serves as a scaffold for the assembly of a functional preinitiation complex.	Immunogen	Synthesized peptide derived from CRSP34 . at AA range: 90-170
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Cell Pathway Nucleus . Tissue Specificity Lung, Skin, function: Component of the Mediator complex, a coactivator involved in the regulated transcription of nearly all RNA polymerase II-dependent genes. Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery. Mediator is recruited to promoters by direct interactions with regulatory proteins and serves as a scaffold for the assembly of a functional preinitiation complex.	Synonyms	•
Tissue Specificity Lung,Skin, function:Component of the Mediator complex, a coactivator involved in the regulated transcription of nearly all RNA polymerase II-dependent genes. Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery. Mediator is recruited to promoters by direct interactions with regulatory protein and serves as a scaffold for the assembly of a functional preinitiation complex.	Observed Band	35kD
function: Component of the Mediator complex, a coactivator involved in the regulated transcription of nearly all RNA polymerase II-dependent genes. Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery. Mediator is recruited to promoters by direct interactions with regulatory proteins and serves as a scaffold for the assembly of a functional preinitiation complex.	Cell Pathway	Nucleus .
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caution:Translated as Gln.,sequence caution:Translation N-terminally	Function	regulated transcription of nearly all RNA polymerase II-dependent genes. Mediator functions as a bridge to convey information from gene-specific regulatory proteins to the basal RNA polymerase II transcription machinery. Mediator is recruited to promoters by direct interactions with regulatory proteins and serves as a scaffold for the assembly of a functional preinitiation complex with RNA polymerase II and the general transcription factorssequence

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	shortened.,similarity:Belongs to the Mediator complex subunit 27 family.,subunit:Component of the Mediator complex, which is composed of MED1, MED4, MED6, MED7, MED8, MED9, MED10, MED11, MED12, MED13, MED13L, MED14, MED15, MED16, MED17, MED18, MED19, MED20, MED21, MED22, MED23, MED24, MED25, MED26, ME
Background	The activation of gene transcription is a multistep process that is triggered by factors that recognize transcriptional enhancer sites in DNA. These factors work with co-activators to direct transcriptional initiation by the RNA polymerase II apparatus. The protein encoded by this gene is a subunit of the CRSP (cofactor required for SP1 activation) complex, which, along with TFIID, is required for efficient activation by SP1. This protein is also a component of other multisubunit complexes e.g. thyroid hormone receptor-(TR-) associated proteins which interact with TR and facilitate TR function on DNA templates in conjunction with initiation factors and cofactors. Alternatively spliced transcript variants encoding multiple isoforms have been observed for this gene, and a pseudogene of this gene is located on the long arm of chromosome 5. [provided by RefSeq, Dec 2011],
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 CRSP34 1 Monoclonal Antibody kDa 180 --140 --100 ---75 ---60 ---45 --35 --CRSP34 25 ---15 --10 --

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