



TFIIIC110 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 GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110 kDa subunit; TFIIIC110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC subcompleted in the stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC subcompleted in the subcompleted in the stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC subcompleted in the subco		
Reactivity Human;Rat;Mouse; Applications WB Gene Name GTF3C2 Protein Name General transcription factor 3C polypeptide 2 Immunogen The antiserum was produced against synthesized peptide derived from human TF3C2. AA range:71-120 Specificity TFIIIC110 Monoclonal Antibody detects endogenous levels of TFIIIC110 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 GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110 kDa subunit; TFIIIC110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC2 uonsisting of six subunits. GTF3C1. GTF3C3. GTF3C4.	Catalog No	BYmab-02111
Applications Gene Name GTF3C2 Protein Name General transcription factor 3C polypeptide 2 Immunogen The antiserum was produced against synthesized peptide derived from human TF3C2. AA range:71-120 Specificity TFIIIC110 Monoclonal Antibody detects endogenous levels of TFIIIC110 protein 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 GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC2 will cannot be stabilizing interactions of TFIIIC2 will component of TFIIIC1, similarity/Contains 4 WD repeats, subunit:Part of the TFIIIC subcomple TFIIIC2, consisting of six subunits. GTF3C1, GTF3C2, GTF3C3, GTF3C4, GTF3C3, GTF3C3, GTF3C3, GTF3C3, GTF3C4, GTF3C3, GTF3C3, GTF3C4, GTF3C3, GTF3C4,	Isotype	IgG
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Immunogen The antiserum was produced against synthesized peptide derived from human TF3C2. AA range:71-120 Specificity TFIIIC110 Monoclonal Antibody detects endogenous levels of TFIIIC110 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 GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC2 with TFIIIC1. similarity:Contains 4 WD repeats, subunit.Part of the TFIIIC subcomplet TFIIIC2 consisting of six subunits. 4 TF3C1. GTF3C3.	Gene Name	GTF3C2
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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 GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110 kDa subunit; TFIIIC110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC subcomplet TFIIIC2 visiting interactions of TFIIIC2 with TFIIIC subcomplet TFIIIC2 visiting interactions of TFIIIC2 with TFIIIC subcomplet TFIIIC2 visiting interactions of TFIIIC2 visiting TFIIIC3 consisting of six subunits. GTF3C1. GTF3C2. GTF3C3. GTF3C4.	Immunogen	
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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 GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110 kDa subunit; TFIIIC110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC1.,similarity:Contains 4 WD repeats,subunit:Part of the TFIIIC2 subcomplet TFIIIC2, consisting of six subunits. GTF3C1. GTF3C2. GTF3C3. GTF3C4.	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
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Synonyms GTF3C2; KIAA0011; General transcription factor 3C polypeptide 2; TF3C-beta; Transcription factor IIIC 110 kDa subunit; TFIIIC 110 kDa subunit; TFIIIC110; Transcription factor IIIC subunit beta Observed Band 100kD Cell Pathway Nucleus. Tissue Specificity Bone marrow,Brain,Colon,Epithelium, Function function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC1.,similarity:Contains 4 WD repeats.,subunit:Part of the TFIIIC subcomplet TFIIIC2. consisting of six subunits. GTF3C1. GTF3C2. GTF3C3. GTF3C4.	Purity	≥90%
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Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC1.,similarity:Contains 4 WD repeats.,subunit:Part of the TFIIIC subcomplet TFIIIC2, consisting of six subunits. GTF3C1, GTF3C2, GTF3C3, GTF3C4.	Synonyms	•
Tissue Specificity Bone marrow,Brain,Colon,Epithelium, function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC1.,similarity:Contains 4 WD repeats.,subunit:Part of the TFIIIC subcomplet TFIIIC2, consisting of six subunits, GTF3C1, GTF3C2, GTF3C3, GTF3C4.	Observed Band	100kD
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011 300 and 011 300.,	Function	play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC1.,similarity:Contains 4 WD repeats.,subunit:Part of the TFIIIC subcomplex

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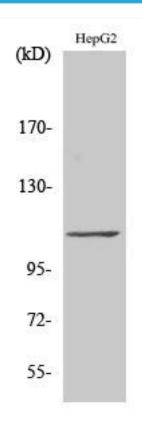






Background	function:Required for RNA polymerase III-mediated transcription. Component of TFIIIC that initiates transcription complex assembly on tRNA and is required for transcription of 5S rRNA and other stable nuclear and cytoplasmic RNAs. May play a direct role in stabilizing interactions of TFIIIC2 with TFIIIC1.,similarity:Contains 4 WD repeats.,subunit:Part of the TFIIIC subcomplex TFIIIC2, consisting of six subunits, GTF3C1, GTF3C2, GTF3C3, GTF3C4, GTF3C5 and GTF3C6.,
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 TFIIIC110 Monoclonal Antibody

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