



SNPC3 Monoclonal Antibody

Catalog No	BYmab-06541
Isotype	lgG
Reactivity	Human;Rat;Mouse;
Applications	WB
Gene Name	SNAPC3 SNAP50
Protein Name	snRNA-activating protein complex subunit 3 (SNAPc subunit 3) (Proximal sequence element-binding transcription factor subunit beta) (PSE-binding factor subunit beta) (PTF subunit beta) (Small nuclear R
Immunogen	Synthesized peptide derived from part region of human protein
Specificity	SNPC3 Monoclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, 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
Concentration Purity	1 mg/ml ≥90%
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Purity	≥90%
Purity Storage Stability	≥90%
Purity Storage Stability Synonyms	≥90% -20°C/1 year
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year 45kD
Purity Storage Stability Synonyms Observed Band Cell Pathway	≥90% -20°C/1 year 45kD Nucleus.
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	≥90% -20°C/1 year 45kD Nucleus. Skin,Teratocarcinoma, function:Part of the SNAPc complex required for the transcription of both RNA polymerase II and III small-nuclear RNA genes. Binds to the proximal sequence element (PSE), a non-TATA-box basal promoter element common to these 2 types of genes. Recruits TBP and BRF2 to the U6 snRNA TATA box.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,subunit:Part of the SNAPc complex composed of 5 subunits: SNAPC1,

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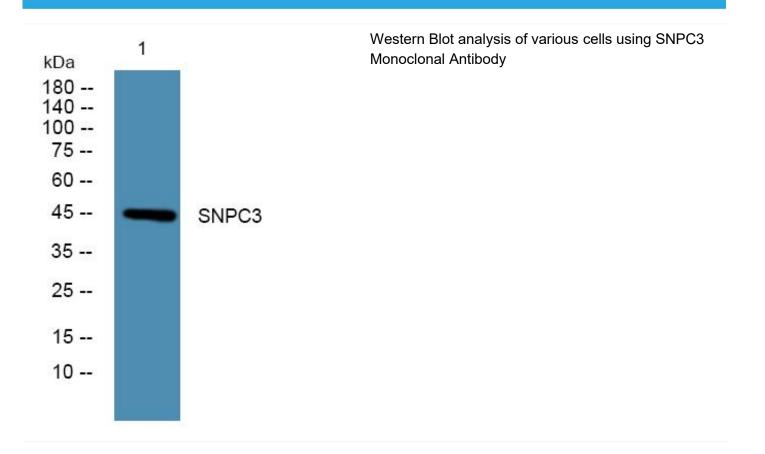


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	types of genes. Recruits TBP and BRF2 to the U6 snRNA TATA box.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,subunit:Part of the SNAPc complex composed of 5 subunits: SNAPC1, SNAPC2, SNAPC3, SNAPC4 and SNAPC5. SNAPC3 interacts with SNAPC1.,
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.

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