



XRCC4 (Phospho-Ser260) mouse mAb

Catalog No	BYmab-10495
Isotype	IgG
Reactivity	Human; Mouse;Rat
Applications	WB
Gene Name	XRCC4
Protein Name	XRCC4 (Phospho-Ser260)
Immunogen	Synthesized peptide derived from human XRCC4 (Phospho-Ser260)
Specificity	This antibody detects endogenous levels of XRCC4 (Phospho-Ser260) at Human, Mouse,Rat
Formulation	Liquid in PBS containing 50% glycerol, and 0.151% 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%
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
Purity Storage Stability Synonyms	≥90% -20°C/1 year DNA repair protein XRCC4 (X-ray repair cross-complementing protein 4)
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year DNA repair protein XRCC4 (X-ray repair cross-complementing protein 4) 35kD Nucleus . Chromosome . Localizes to site of double-strand breaks; [Protein XRCC4, C-terminus]: Cytoplasm . Translocates from the nucleus to the cytoplasm

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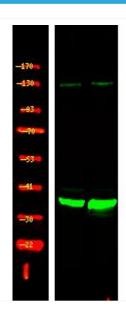


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	ubiquitination.,similarity:Belongs to the XRCC4 family.,subunit:Homodimer and homotetramer in solution. The homodimer associates with LIG4, and the LIG4-XRCC4 complex associates in a DNA-dep
Background	The protein encoded by this gene functions together with DNA ligase IV and the DNA-dependent protein kinase in the repair of DNA double-strand breaks. This protein plays a role in both non-homologous end joining and the completion of V(D)J recombination. Mutations in this gene can cause short stature, microcephaly, and endocrine dysfunction (SSMED). Alternative splicing generates several transcript variants. [provided by RefSeq, Dec 2015],
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 XRCC4 (Phospho-Ser260) mouse mAb

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