bs-19542R

[Primary Antibody]

NUP133 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 55746	SWISS: Q8WUM0	ICC/IF (1:100-500)
Target: NUP133		ELISA (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human NUP133: 201-300/1156.		Reactivity: (predicted: Human, Mouse)
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Predicted
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Predicted 129 kDa MW.: ^{129 kDa} Subcellular Location: ^{Nucleus}
compartments in o membranes perfo that form aqueous macromolecules b complexes are cor subunits, many of nucleoporin prote conserved interac which localizes to interphase, remain and is targeted at	ope creates distinct nuclear and cytoplasmic eukaryotic cells. It consists of two concentric rated by nuclear pores, large protein complexes is channels to regulate the flow of vetween the nucleus and the cytoplasm. These nposed of at least 100 different polypeptide which belong to the nucleoporin family. The in encoded by this gene displays evolutionarily tions with other nucleoporins. This protein, both sides of the nuclear pore complex at ns associated with the complex during mitosis early stages to the reforming nuclear envelope. bocalizes to kinetochores of mitotic cells. eq, Jul 2008]	