bs-6552R

[Primary Antibody]

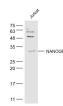
NANOGP8 Rabbit pAb



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- DATASHEET 400-901-98		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Human (predicted: Rabbit,
GenelD: 388112	SWISS: Q6NSW7	Sheep, Cow, Chicken, Dog,
Target: NANOGP8		Horse)
Immunogen: KLH conjugated synthetic peptide derived from human NANOGP8: 101-200/305.		NOGP8: Predicted MW.: ^{34 kDa}
Purification: affinity purified by	/ Protein A	Subcollular
Concentration: 1mg/ml		Subcellular Location: ^{Nucleus}
Glycerol.) with 1% BSA, 0.02% Proclin300 and 50% ore at -20°C for one year. Avoid repeated s.	
NANOG. NANOG p pluripotent stem an intact open rea protein similar to transcription from NANOGP8 may be studies using a rea the protein localiz	cessed pseudogene of the transcription fa lays a central role in regulating self-renew cells and tumor cells. This pseudogene co ading frame that could potentially encode NANOG. Although there is no evidence of a this pseudogene, RT-PCR studies sugges expressed in some cancer cell lines. In vir combinant NANOGP8 protein have shown tes to the nucleus and can promote cell lar to NANOG. [provided by RefSeq, Sep 2	val in ontains e a st that tro n that

- VALIDATION IMAGES ------



Sample: Jurkat(Human) Cell Lysate at 30 ug Primary: Anti-NANOGP8 (bs-6552R) at 1/500 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 34 kD Observed band size: 34 kD