## bs-18939R

## [ Primary Antibody ]

## MIER3 Rabbit pAb



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- DATASHEE	DATASHEET		400-901-9800	
Host:	Rabbit	Isotype: IgG	Applications:	<b>IHC-P</b> (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)		
GenelD: 166968		SWISS: Q7Z3K6		ICC/IF (1:100-500)
Target:	Target: MIER3		<b>ELISA</b> (1:5000-10000)	
Immunogen: KLH conjugated synthetic peptide derived from human MIER3: 401-500/550.			<b>Reactivity:</b> (predicted: Human, Mouse, Rat, Rabbit, Pig, Sheep, Cow. Chicken, Dog. Horse,	
Purification: affinity purified by Protein A			Ferret, Baboon, Rhesus monkey, Gorilla, Orangutan)	
Concentration: 1mg/ml				
Storage:	0.01M TBS (pH7.4) with 1% B Glycerol. Shipped at 4°C. Store at -20° freeze/thaw cycles.	SA, 0.02% Proclin300 and 50% C for one year. Avoid repeated	Predicted MW.: <sup>61 kDa</sup>	
Background:	The mesoderm induction ear known as the fibroblast grow early protein family) compris activated by FGF (fibroblast g proteins may play a significa activities and in the progress contain one SANT domain, w activation and repression, ar characterized in egl-27, a ger embryonic patterning of C. e early response 1 (ER1), was fi Xenopus. Expression of MIER but has been found to be up lines and tumors. MIER1 fund a number of genes including interaction with HDAC1.	rly response (MIER) protein family (also rth factor (FGF)-regulated immediate- growth factor). This suggests that MEIR nt role in FGF-regulated cellular ion of certain cancers. MIER proteins rhich is involved in transcriptional nd one ELM2 domain, which was first the that is critically involved in legans. MIER1, formerly known as irst cloned and characterized in 1 is negligible in most normal tissues, regulated in breast carcinoma cell ctions as a transcriptional repressor of Sp1 target genes, most likely through	Subceilular Location:	Nucleus