## bs-11580R

## [ Primary Antibody ]

## RAI3 Rabbit pAb



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- DATASHEET 400-901-9800		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal	-	<b>IHC-F</b> (1:100-500)
GenelD: 9052	SWISS: Q8NFJ5	IF (1:100-500) ICC/IF (1:100-500)
Target: RAI3	, i i i i i i i i i i i i i i i i i i i	ELISA (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human RAI3: 1-33/357. < Extracellular >		Reactivity: Human
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Prodictod
<b>Storage:</b> 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 MW.: <sup>40 kDa</sup> Subcellular Location: Cell membrane ,Cytoplasm
many essential bio growth, differentia in maintaining hon receptors directly r embryonal carcino upregulated in mos suggesting that p5 represses its expres potential molecula	mbrane G-protein-coupled receptor that aff logical processes including embryogenesis, tion, and apoptosis. RAI3 may also be involv neostasis of epithelial cells. Retinoic acid egulate RAI3 during its transcription in ma differentiation. RAI3 expression is st tumor cell lines that express mutant p53, 3 interacts with the promoter of RAI3 and ssion at the beginning of apoptosis. RAI3 is r target for diagnosing breast cancer, and on of signals from RAI3 may have a place in ments.	, cell ved a