

bs-34088R**[Primary Antibody]****NRAS Rabbit pAb**

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— DATASHEET —

Host: Rabbit Clonality: Polyclonal GeneID: 4893 Target: NRAS Purification: affinity purified by Protein A Concentration: 1mg/ml 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. Background: N-RAS (neuroblastoma RAS viral oncogene homolog) analogously to other GTP-binding proteins (such as Translation Elongation Factor EFTu or signal transducing G-Proteins) RAS proteins are involved in signal transduction pathways, ras gene family is part of the ras superfamily including the mammalian RAS, RAL, RAC, RHO, RAP, and RAB gene families and the yeast homologs like SEC4 and YPT1 genes; genes encode small monomeric proteins of low molecular mass (20-30 kDa) which share at least 30% homology to RAS proteins.	Isotype: IgG SWISS: P01111	Applications: WB (1:500-2000) Flow-Cyt (1ug/test) ICC/IF (1:100-200) ELISA (1:5000-10000) Reactivity: Human, Mouse, Rat Predicted MW.: 21 kDa Subcellular Location: Cell membrane ,Cytoplasm
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