bs-8656R

[Primary Antibody]

G1switch 2 Rabbit pAb



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– DATASHEE	т	400-901-9800	
	Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
	Polyclonal	SWISS: P27469	IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500)
GeneID: Target: Immunogen: Purification: Concentration: Storage:	50486 G1switch 2 KLH conjugated synthetic switch protein 2: 6-90/103. affinity purified by Protein 1mg/ml 0.01M TBS (pH7.4) with 1% Glycerol. Shipped at 4°C. Store at -2 freeze/thaw cycles. G0S2 is a 103 amino acid n activated receptors (PPAR be involved in adipocyte d essential for committing c cycle. G0S2 contains a CpC potential phosphorylation The gene encoding G0S2 n the largest human chromo million base pairs and mal are about 3,000 genes on c great number of genes the associated with chromoso Hutchinson-Gilford proger which encodes lamin A. St	A BSA, 0.02% Proclin300 and 50% 0°C for one year. Avoid repeated ovel target of peroxisome proliferator- s) and regulator of latent HIV. GOS2 may ifferentiation and its expression is ells to enter the G1 phase of the cell G-rich island and multiple sites for by casein kinase II and protein kinase C. haps to human chromosome 1, which is some. Chromosome 1 spans about 260 (es up 8% of the human genome. There chromosome 1, and considering the re are also a large number of diseases me 1. Notably, the rare aging disease ia is associated with the LMNA gene ickler syndrome, Parkinsons, Gaucher	IF (1:100-500) ICC/IF (1:100-500) ELISA (1:5000-10000) Reactivity: (predicted: Human, Mouse, Rat, Horse) Predicted MW.: 11 kDa Subcellular Location: Cytoplasm
	disease and Usher syndrome are also associated with chromosom 1. Aberrations in chromosome 1 are found in a variety of cancers including head and neck cancer, malignant melanoma and multiple myeloma.		