bs-11300R

[Primary Antibody]

phospho-IL2 Receptor beta (Tyr364) Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		IHC-P (1:100-500)
-		IHC-F (1:100-500)
GeneID: 3560	SWISS: P14784	IF (1:100-500)
Target: IL2 Receptor beta (Tyr364)		ICC/IF (1:100-500) ELISA (1:5000-10000)
 Immunogen: KLH conjugated Synthesised phosphopeptide derived from human IL2 Receptor beta around the phosphorylation site of Tyr364: QG(p-Y)F. Purification: affinity purified by Protein A 		Reactivity: (predicted: Human, Mouse, Rat, Pig, Sheep, Cow, Chicken, Horse)
Concentration: 1mg/ml		
6		Predicted MW.: ^{58 kDa}
 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: The interleukin 2 receptor, which is involved in T cell-mediated immune responses, is present in 3 forms with respect to ability to bind interleukin 2. The low affinity form is a monomer of the alpha subunit and is not involved in signal transduction. The intermediate affinity form consists of an alpha/beta subunit heterodimer, while the high affinity form consists of an alpha/beta/gamma subunit heterotrimer. Both the intermediate and high affinity forms of the receptor are involved in receptor- 		MW.: Solida Subcellular Location: Cell membrane
mediated endocyto interleukin 2. The p subunit and is a typ promoters results ir same protein. The p hematopoietic syste promoter in an upst placenta-specific ex		