

c-Jun Recombinant Rabbit mAb

Catalog: B	S45511	Host:	Rabbit	Reactivity:	Human,Mouse,Rat
BackGround:				1:50 FC: 1:20 IP: 1:20	
This gene is the putative transforming gene of avian sar- coma virus 17. It encodes a protein which is highly simi- lar to the viral protein, and which interacts directly with specific target DNA sequences to regulate gene expres- sion. This gene is intronless and is mapped to 1p32-p31, a				Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Isotype: IgG	
chromosomal region involved in both translocations and deletions in human malignancies. [provided by RefSeq, Jul 2008] Product: Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt. Molecular Weight:			by RefSeq,	DATA: 230кDa — 140кDa — 98кDa —	
			azide and	63KDa — 49KDa — 39KDa — 22KDa — 22KDa — 15KDa — 10KDa —	
48,43 kDa Swiss-Prot:				Western blot analysis of extracts from HepG2, A431 cells using BS45511 at 1: 1000.	
P05412 Purification&Purity: Affinity Purification Applications:				Note: For research use only, not for use in diagnostic procedure.	
WB: 1:1000 IHC: 1:200-1:500 ICC/IF:					

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