

°C long

RON Recombinant Rabbit mAb

Catalog:	BS46093	Host:	Rabbit		Reactivity:	Human
				_		
BackGround:					185, 35 kDa	
This gene encodes a cell surface receptor for macro-					Swiss-Prot:	
phage-stimu	phage-stimulating protein (MSP) with tyrosine kinase ac- tivity. The mature form of this protein is a heterodimer of disulfide-linked alpha and beta subunits, generated by proteolytic cleavage of a single-chain precursor. The beta subunit undergoes tyrosine phosphorylation upon stimu-				Q04912	
tivity. The m					Purification&Purity:	
disulfide-linl					Affinity Purification	
proteolytic c					Applications:	
subunit unde					WB: 1:1000 IHC:	1:200-1:500
•	ion by MSP. This protein is expressed on the ciliated				Storage&Stability:	
-	-	ciliary transport apparatus of the			Store at 4 °C short term	n. Aliquot and store at -209
lung, and to	I together with MSP, thought to be involved in ense. Alternative splicing generates multiple				term. Avoid freeze-thav	v cycles.
					Isotype:	
-	cript variants encoding different isoforms that may			IgG		
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Product:

RefSeq, Jan 2016]

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.

undergo similar proteolytic processing. [provided by

Molecular Weight:

Note:

DATA:

For research use only, not for use in diagnostic procedure.