## bs-3616R

## [ Primary Antibody ]

## NCF4 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	<b>lsotype:</b> lgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		IHC-P (1:100-500) IHC-F (1:100-500)
GenelD: 4689	<b>SWISS:</b> Q15080	<b>IF</b> (1:100-500)
Target: NCF4		<b>ELISA</b> (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human NCF4: 121-220/339.		<b>Reactivity:</b> (predicted: Human, Mouse, Rat, Rabbit, Cow, Dog, GuineaPig, Horse)
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		Predicted
<b>Storage:</b> 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.		Predicted MW.: <sup>39 kDa</sup>
Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cytoplasm
the nicotinamide mediates down re with its SH3 doma	c oxidase associated protein. It is a component adenine dinucleotide phosphate oxidase, whic gulation of NADPH oxidase through interaction ain. NCF4 is associated with p67 phox but is s with chronic granulomatous disease who lack	ch ns

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• [IF=7.7] Pilian Niu. et al. A polysaccharide from Glycyrrhiza uralensis attenuates myocardial fibrosis via modulating the MAPK/PI3K/AKT signaling pathway. INT J BIOL MACROMOL. 2024 Nov;:138207 WB ;MOUSE. 39617235