

**bsm-62869R****[ Primary Antibody ]****BioSS**  
**ANTIBODIES**

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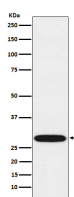
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**VAPA Recombinant Rabbit mAb****— DATASHEET —**

<b>Host:</b> Rabbit	<b>Isotype:</b> IgG	<b>Applications:</b> <b>WB</b> (1:1000-2000) <b>IHC-P</b> (1:100-200) <b>IHC-F</b> (1:100-200) <b>IF</b> (1:100-200)  <b>Reactivity:</b> Human, Mouse, Rat   <b>Predicted MW.:</b> 28  <b>Subcellular Location:</b> Cell membrane ,Cytoplasm
<b>Clonality:</b> Recombinant		
<b>GeneID:</b> 9218	<b>SWISS:</b> Q9P0L0	
<b>Target:</b> VAPA		
<b>Immunogen:</b> A synthesized peptide derived from human VAMP A: 10-58/249.		
<b>Purification:</b> affinity purified by Protein A		
<b>Storage:</b> 10mM phosphate buffered saline(pH 7.4) with 150mM sodium chloride, 0.05% BSA, 0.02% Proclin300 and 50% glycerol. Store at 4°C for short term. Store at -20°C for long term. Avoid repeated freeze/thaw cycles.		
<b>Background:</b> Accessory subunit of the mitochondrial membrane respiratory chain NADH dehydrogenase (Complex I), that is believed not to be involved in catalysis. Complex I functions in the transfer of electrons from NADH to the respiratory chain. The immediate electron acceptor for the enzyme is believed to be ubiquinone.		

**— VALIDATION IMAGES —**

Western blot analysis of HeLa cell lysate. Using VAPA (bsm-62869R) monoclonal antibody at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.