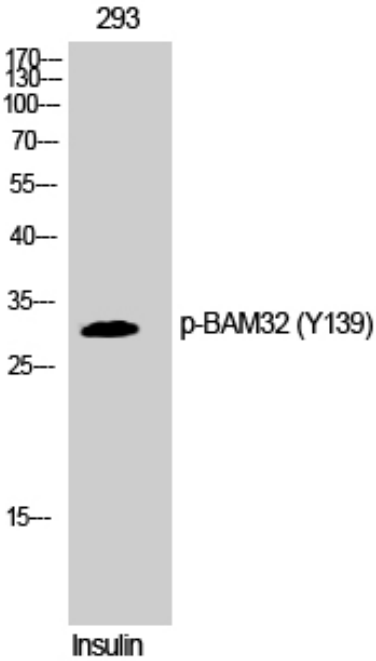
	<h2 style="text-align: center;">BAM32 (phospho Tyr139) Polyclonal Antibody</h2>	
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<b>Swiss-Prot No.:</b>	Q9UN19
<b>Molecular Weight:</b>	32.194
<b>Applications:</b>	WB,IHC,IF,ELISA
<b>Reactivity:</b>	Human,Mouse
<b>Purification:</b>	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
<b>Immunogen:</b>	Synthesized peptide derived from human BAM32 around the phosphorylation site of Y139.
<b>Specificity/Sensitivity:</b>	Phospho-BAM32 (Y139) Polyclonal Antibody detects endogenous levels of BAM32 protein only when phosphorylated at Y139.
<b>Other Names:</b>	DAPP1; BAM32; HSPC066; Dual adapter for phosphotyrosine and 3-phosphotyrosine and 3-phosphoinositide; hDAPP1; B lymphocyte adapter protein Bam32; B-cell adapter molecule of 32 kDa
<b>Storage/Stability:</b>	-20°C/1 year
<b>Source:</b>	Rabbit
<b>Form of Antibody:</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

<b>Protein Concentration:</b>	1 mg/ml
	 <p>293</p> <p>170— 130— 100— 70— 55— 40— 35— 25— 15—</p> <p>p-BAM32 (Y139)</p> <p>Insulin</p>
	Western Blot analysis of 293 cells using Phospho-BAM32 (Y139) Polyclonal Antibody
<b>Gene Name:</b>	DAPP1
<b>Dilution:</b>	Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/5000. Not yet tested in other applications.