## bs-6561R

## [ Primary Antibody ]

## PAGE1 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal	-	<b>IHC-F</b> (1:100-500)
GenelD: 8712	SWISS: 075459	<b>II</b> (1.100-500)
Target: PAGE1		Reactivity: Human
Immunogen: KLH conjugated sy 51-146/146.	nthetic peptide derived from human PAGE	E1:
Purification: affinity purified by Protein A		Predicted 16 kDa
Concentration: 1mg/ml		MW.:
<b>Storage:</b> 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: <sup>Cytoplasm</sup> ,Nucleus
Background: This gene belongs variety of tumors b The sequences of 1 by scattered nucle YRPRPRRY, which members, is recog Nothing is present Alternative splicing	to a family of genes that are expressed in a but not in normal tissues, except for the tes the family members are highly related but otide substitutions. The antigenic peptide is also encoded by several other family nized by autologous cytolytic T lymphocyt ly known about the function of this protein g results in multiple transcript variants.	a stis. differ res. n.
- VALIDATION IMAGES		



Paraformaldehyde-fixed, paraffin embedded (human cervical carcinoma); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (PAGE1) Polyclonal Antibody, Unconjugated (bs-6561R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.

## - SELECTED CITATIONS -

- **[IF=3.8]** Wu Yingmin. et al. m1A regulator-mediated methylation modification patterns correlated with autophagy to predict the prognosis of hepatocellular carcinoma. BMC CANCER. 2024 Dec;24(1):1-19 WB,IHC ;Human. 38649860
- [IF=3.4] Yingmin Wu. et al.m<sup>1</sup>A regulator-mediated methylation modification patterns correlated with autophagy to predict the prognosis of hepatocellular carcinoma.bmc cancer.2024 Apr 22;24(1):506. Western blot ;Human. 3864986