bs-5926R

[Primary Antibody]

MAS1L Rabbit pAb

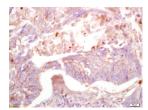


www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

- DATASHEET		400-901-9800	
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500) IHC-F (1:100-500)	
Clonality: Polyclonal		IF (1:100-500)	
GenelD: 116511	SWISS: P35410		
Target: MAS1L		Reactivity: Human, Rat	
Immunogen: KLH conjugated syr 201-300/378. < Extra	thetic peptide derived from human MAS1L: acellular >		
Purification: affinity purified by Protein A		Predicted MW.: ^{42 kDa}	
Concentration: 1mg/ml		MW.: 12 MB4	
Storage: 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: Cell membrane	
Background: Belongs to the G-pr	otein coupled receptor 1 family. Mas subfamily.		
- VALIDATION IMAGES			



Paraformaldehyde-fixed, paraffin embedded (human breast 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 (MAS1L) Polyclonal Antibody, Unconjugated (bs-5926R) at 1:200 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.



Tissue/cell: human lung carcinoma; 4% Paraformaldehyde-fixed and paraffinembedded; Antigen retrieval: citrate buffer (0.01M, pH 6.0), Boiling bathing for 15min; Block endogenous peroxidase by 3% Hydrogen peroxide for 30min; Blocking buffer (normal goat serum,C-0005) at 37°C for 20 min; Incubation: Anti-MAS1L Polyclonal Antibody, Unconjugated(bs-5926R) 1:200, overnight at 4°C, followed by conjugation to the secondary antibody(SP-0023) and DAB(C-0010) staining

- SELECTED CITATIONS -

• [IF=3.2] Delong Duo. et al. Long-term exposure to high-altitude hypoxic environments reduces blood pressure by inhibiting the renin-angiotensin system in rats. FRONT PHYSIOL. 2025 Apr;16:1565147 WB ;Rat. 40303590