

SEMA4F polyclonal antibody

Catalog:	BS71764	Host:	Rabbit	Reactivity: Human, Mouse, Rat	
BackGround:				Storage&Stability:	
This gene encodes a transmembrane class IV semaphorin				Store at $4 ^{\circ}{\rm C}$ short term. Aliquot and store at -20 $^{\circ}{\rm C}$ long	
family protein, which plays a role in neural development.				term. Avoid freeze-thaw cycles.	
This gene may be involved in neurogenesis in prostate				Specificity:	
cancer, the development of neurofibromas, and breast				SEMA4F polyclonal antibody detects endogenous levels	
cancer tumorigenesis. Alternative splicing results in mul-				of SEMA4F protein.	
tiple transcript variants.				DATA:	
Product:				130KD-SHSY6229 USe brainwer ung in 130KD-	
1mg/ml in PBS with 0.02% sodium azide, 50% glycerol,					
рН7.3.					
Molecular Weight:				100KD-	
Predicted band size: 85 kDa				70KD-	
Observed band size: Refer to Figures					
Swiss-Prot:				55KD-	
O95754				Western blot analysis of extracts of various cell lines, using SEMA4F	
Purification&Purity:				antibody.	
The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific im-			t antiserum	Note:	
			pecific im-	For research use only, not for use in diagnostic procedure.	
munogen and the purity is > 95% (by SDS-PAGE). Applications:					

WB 1:500 - 1:2000

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