

**bs-2493R****[ Primary Antibody ]****TNFRSF12A/CD266 Rabbit pAb****BioSS**  
**ANTIBODIES**

www.bioss.com.cn

sales@bioss.com.cn

techsupport@bioss.com.cn

400-901-9800

**— DATASHEET —**

<b>Host:</b> Rabbit	<b>Isotype:</b> IgG	<b>Applications:</b> ELISA (1:5000-10000)
<b>Clonality:</b> Polyclonal		
<b>GeneID:</b> 51330	<b>SWISS:</b> Q9NP84	
<b>Target:</b> TNFRSF12A/CD266		
<b>Immunogen:</b> KLH conjugated synthetic peptide derived from human TNFRSF12A: 61-129/129.		
<b>Purification:</b> affinity purified by Protein A		<b>Reactivity:</b> Human (predicted: Mouse, Rat, Pig, Dog, Horse)
<b>Concentration:</b> 1mg/ml		<b>Predicted MW.:</b> 11 kDa
<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.		<b>Subcellular Location:</b> Cell membrane ,Cytoplasm
<b>Background:</b> TWEAK (otherwise known as TNFRSF12A, Tumor necrosis factor receptor superfamily member 12A), is a member of the TNF family and was first described as a weak inducer of apoptosis in some cell types. It is thought to promote angiogenesis and the proliferation of endothelial cells as well as modulating cellular adhesion to matrix proteins. Recently, a receptor for TWEAK was isolated by expression cloning from a HUVEC cell cDNA library. Function : Receptor for TNFSF12/TWEAK. Weak inducer of apoptosis in some cell types. Promotes angiogenesis and the proliferation of endothelial cells. May modulate cellular adhesion to matrix proteins.		

**— SELECTED CITATIONS —**

- **[IF=4.26]** Connolly et al. Cross-species transcriptional analysis reveals conserved and host-specific neoplastic processes in mammalian glioma. (2018) Sci.Rep. 8:1180 IF ;Mouse, Rat. 29352201