bs-14195R

## [ Primary Antibody ]

## DAND5/GREM3 Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		<b>IHC-F</b> (1:100-500) <b>IF</b> (1:100-500)
GenelD: 199699	SWISS: Q8N907	ICC/IF (1:100-500)
Target: DAND5/GREM3		<b>ELISA</b> (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human DAND5/GREM3: 101-189/189.		Reactivity: (predicted: Human)
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Duadiated
<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.		Predicted MW.: <sup>18 kDa</sup> Subcellular Location: <sup>Cytoplasm</sup>
protein) antagonis cystine knots and (cerberus and dan gene belongs, is c eight-membered r protein encoded b BMP proteins. As a regulating organo differentiation. In Nodal and to inhib	a member of the BMP (bone morphogenic st family. Like BMPs, BMP antagonists contain typically form homo- and heterodimers. The CA ) subfamily of BMP antagonists, to which this naracterized by a C-terminal cystine knot with a ing. The antagonistic effect of the secreted by this gene is likely due to its direct binding to an antagonist of BMP, this gene may play a role if genesis, body patterning, and tissue mouse, this protein has been shown to bind bit the Nodal signaling pathway which patterns immetry. [provided by RefSeq, Jul 2008]	n