

bs-11966R**[Primary Antibody]****SPOCK2 Rabbit pAb****Bioss**
ANTIBODIES

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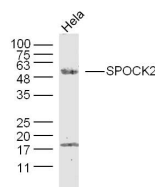
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— DATASHEET —

Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000) ELISA (1:5000-10000)
Clonality: Polyclonal		
GeneID: 9806	SWISS: Q92563	Reactivity: Mouse, Rat (predicted: Human, Chicken, Horse)
Target: SPOCK2		
Immunogen: KLH conjugated synthetic peptide derived from human SPOCK2/Testican 2: 61-160/424.		
Purification: affinity purified by Protein A		Predicted MW.: 45 kDa
Concentration: 1mg/ml		Subcellular Location: Secreted
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.		
Background: This gene encodes a protein which binds with glycosaminoglycans to form part of the extracellular matrix. The protein contains thyroglobulin type-1, follistatin-like, and calcium-binding domains, and has glycosaminoglycan attachment sites in the acidic C-terminal region. Three alternatively spliced transcript variants that encode different protein isoforms have been described for this gene. [provided by RefSeq, Oct 2011]		

— VALIDATION IMAGES —

Sample: HeLa Cell (Human) Lysate at 40 ug
Primary: Anti-SPOCK2 (bs-11966R) at 1/300
dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 45 kD Observed band size: 50 kD

— SELECTED CITATIONS —

- **[IF=17.694]** Xu An. et al. Rewired m6A epitranscriptomic networks link mutant p53 to neoplastic transformation. NAT COMMUN. 2023 Mar;14(1):1-19 IF ;Mouse. 36973285