bs-11413R

[Primary Antibody]

TSKS Rabbit pAb



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- DATASHEET		400-901-9800
 DATASHEET Host: Rabbit Clonality: Polyclonal GenelD: 60385 Target: TSKS 	Isotype: IgG SWISS: Q9UJT2	Applications: WB (1:500-2000) IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500) ICC/IF (1:100-500) ELISA (1:5000-10000)
121-170/592. Purification: affinity purified by Concentration: 1mg/ml	nthetic peptide derived from human TSK Protein A with 1% BSA, 0.02% Proclin300 and 50%	Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Pig, Sheep, Cow, Dog)
Shipped at 4°C. Sto freeze/thaw cycles Background: TSKS is a 592 amin testicular tissue. Le placenta, fetal live found to be downr seminoma, terator concurrently with carcinoma. TSKS p but does not conta potential phospho phosphorylated by	pre at -20°C for one year. Avoid repeated s. no acid protein that is highly expressed in ow levels of TSKS are detectable in prosta r, thymus, and mammary gland tissues. T regulated in cancerous testicular tissue fro carcinoma, embryonal and Leydig cell tur high expression in neighboring premalign protein contains an N-terminal signal pept ain a transmembrane region. TSKS has ma rylation and glycosylation sites and is y soluble recombinant TSSK2 in vitro. It is likely plays a physiological role in	human ate, 'SKS is om mors aant tide, any

- SELECTED CITATIONS -----

• [IF=2.6] Ying Cai. et al.Identification of YBX2 and TSKS As STK33 Interacting Proteins in Testicular Germ Cells.REPRODUCTIVE SCIENCES.2025 Feb 5. Immunolabeling ;Rabbit. 39909973

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