## bs-11413R

## [ Primary Antibody ]

## TSKS Rabbit pAb



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

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

Important Note: This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.