

Anti-Phospho-Anti-Phosphoserine/threonine-pSer/Thr antibody (STJA0041345)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	ELISA/WB/ICC/IP
Host / Source	Rabbit
Reactivity	Human/Mouse/Rat

PRODUCT PROPERTIES

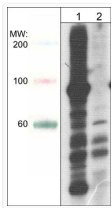
Clonality	Polyclonal
Conjugation	Unconjugated
Purification	Antigen Affinity Purified
Dilution Range	WB 1:1000 ICC 1:50 IP 1:100
Formulation	PBS + 1 mg/ml BSA, 0.05% Na3 and 50% glycerol
Isotype	IgG
Storage Instruction	Storage at-20°C is recommended, as aliquots may be taken without freeze/thawing due to presence of 50% glycerol. Stable for at least 1 year at-20°C.

TARGET INFORMATION

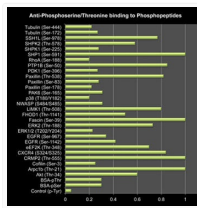
Immunogen Sequence	Human
Specificity	This antibody was cross-adsorbed to unphosphorylated peptide then affinity purified using a mix of phosphoserine and phosphothreonine peptides (without carrier). The antibody detects many serine or threonine phosphorylated proteins by western blot, i

ADDITIONAL INFORMATION

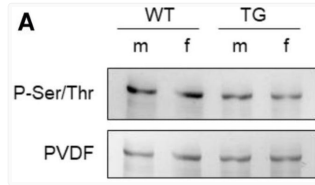
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



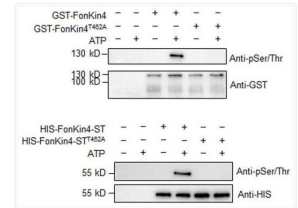
Western blot analysis A431 cells phosphoserine-threonine detection STJA0041345



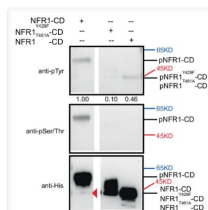
Bar graph anti-Phosphoserine-threonine antibody binding to phosphoserine and phosphothreonine peptides STJA0041345



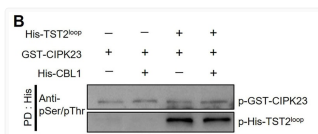
Western blot WB N2B-Titin total phosphorylation using antibody in mRen2 and WT rats STJA0041345



Western blot plant extracts FonKin4 and truncated fragment detected by anti-phospho Ser-Thr antibody STJA0041345



Western blot using anti-pSer-Thr antibody detecting phosphorylated NFR1 protein products STJA0041345



Western blot phosphorylated CsTST2 protein detected by anti-pSer-pThr antibody STJA0041345