For Research Use Only

TEX264 Recombinant antibody

Catalog Number:84946-5-RR

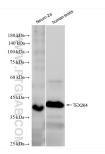


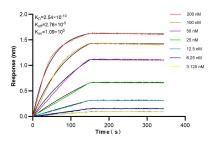
Catalog Number: 84946-5-RR	GenBank Accession Number: BC008742	Purification Method: Protein A purfication
Size: 100ul , Concentration: 1000 µg/ml by	GeneID (NCBI): 51368	CloneNo.: 242500B3
Nanodrop; Source:	UNIPROT ID: Q9Y6I9	Recommended Dilutions: WB 1:1000-1:6000
Rabbit	Full Name: testis expressed 264 Calculated MW: 717 22 76 KD2	
IgG		
AG23027	Observed MW: 37-40 kDa	
Applications Tested Applications:	Positive C	Controls:
WB, ELISA Species Specificity: human, mouse	WB : Neur	o-2a cells, human testis tissue
hydrophobic region, a gyrase inhibito identified as an endoplasmic reticulu portions of the ER during starvation (i	ory (Gyrl)-like domain, and a loose um (ER)-resident Atg8-family-bind .e., reticulophagy). TEX264 was ide	ly structured C terminus. TEX264 was first ing protein that mediates the degradation of entified as a cofactor of VCP/p97 ATPase tha
Storage Buffer:		
	•••	
	84946-5-RR Size: 10Oul, Concentration: 1000 µg/ml by Nanodrop; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG23027 Tested Applications: WB, ELISA Species Specificity: human, mouse DI TEX264 (testes expressed gene 264) i hydrophobic region, a gyrase inhibitor identified as an endoplasmic reticulu portions of the ER during starvation (i promotes the repair of covalently trained to the storage Buffer: PBS with 0.02% sodium azide and 50	84946-5-RR BC008742 Size: GeneID (NCBI): 10Oul, Concentration: 1000 µg/ml by 51368 Nanodrop; UNIPROT ID: Source: Q9Y6I9 Rabbit Full Name: Isotype: testis expressed 264 IgG Calculated MW: Immunogen Catalog Number: 313 aa, 34 kDa AG23027 Observed MW: 37-40 kDa WB : Neur Species Specificity: WB : Neur human, mouse TEX264 (testes expressed gene 264) is a single-pass transmembrane pr Thydrophobic region, a gyrase inhibitory (Gyrl)-like domain, and a loose identified as an endoplasmic reticulum (ER)-resident Atg8-family-bind portions of the ER during starvation (i.e., reticulophagy). TEX264 was idd promotes the repair of covalently trapped TOP1 (DNA topoisomerase 1) Storage: Storage: Storage: Storage at -20°C. Stable for one year after shipment.

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free
in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.comW: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 84946-5-RR (TEX264 antibody) at dilution of 1:3000 incubated at room temperature for 1.5 hours. Biolayer interferometry (BLI) kinetic assays of 84946-5-RR against Human TEX264 were performed. The affinity constant is 0.254 nM.