

Recombinant Human TEX101 Protein, His&ABP tagged

Cat. No. TEX101-12H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human TEX101 Protein (25-99 aa) with His&ABP tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	25-99 aa
Description	May play a role in signal transduction and promote protein tyrosine phosphorylation. Target protein is a glycoprotein whose aggregation induced a rapid increase in tyrosine phosphorylation of Syk kinase and LAT adaptor, calcium flux, and release of secretory components.
Form	Liquid
AASequence	ELYCQKGLSMTVEADPANMFNWTTEEVEVETCDKGALCQETILIIKAGTETAILATKGCI PEGEEAITIVQHSSPPG
Purity	>80% by SDS-PAGE and Coomassie blue staining
Applications	Ctrl; BLOCK
Storage	At -20 centigrade, Avoid Freeze/Thaw Cycles

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Storage Buffer	1 M urea/PBS, pH 7.4
Concentration	≥5.0 mg/mL
Shipping	Wet ice
GENE INFORMATION	
Gene Name	TEX101 testis expressed 101 [Homo sapiens (human)]
Official Symbol	TEX101
Synonyms	TEX101; testis expressed 101; testis expressed sequence 101; testis-expressed sequence 101 protein; cancer/testis antigen 131; CT131; MGC4766; SGRG; testis-expressed protein 101; cell surface receptor NYD-SP8; testis-specific protein TES101RP; scleroderma-associated autoantigen; spermatogenesis-related gene protein; GTPR867; NYD-SP8; PRO1884; TES101RP
Gene ID	83639
mRNA Refseq	NM_001130011
Protein Refseq	NP_001123483
MIM	612665
UniProt ID	Q9BY14

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