

Recombinant Human TXNDC5 Protein, His-tagged

Cat. No. TXNDC5-30130TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human TXNDC5 Protein was expressed in E. coli with His-tag.
Species	Human
Source	E.coli
ProteinLength	C-324aa
AA sequence	CGHCKALAPTWEQLALGLEHSETVKIGKVDCTQHYELCSGNQVRGYPTLLWFRDG KKVDQYK GKRDLESLREYVESQLQRTETGATETVTPSEAPVLAAEPEADKGTVLALT ENNFDDTIAEGITFIKFYAPWCGHCKTLAPTWEELSKKEFPGLAGVKIAEVDCTAERN ICSKYSVRGYPTLLLFRGGKKVSEHSGGRDLDSLHRFVLSQAKDEL
Storage	Aliquot and store at -20 centigrade to -80 centigrade for up to 6 months. Avoid freeze thaw cycles.
Storage buffer	1M PBS (58mM Na ₂ HPO ₄ , 17mM NaH ₂ PO ₄ , 68mM NaCl, pH7.)

GENE INFORMATION

Gene Name	TXNDC5 thioredoxin domain containing 5 [Homo sapiens (human)]
Official Symbol	TXNDC5
Synonyms	TXNDC5; thioredoxin domain containing 5 (endoplasmic reticulum); thioredoxin

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domain containing 5; thioredoxin domain-containing protein 5; EndoPDI; ERp46; FLJ21353; FLJ90810; Hcc 2; MGC3178; PDIA15; protein disulfide isomerase family A; member 15; ER protein 46; thioredoxin related protein; thioredoxin-like protein p46; endoplasmic reticulum protein ERp46; endothelial protein disulphide isomerase; endoplasmic reticulum resident protein 46; protein disulfide isomerase family A, member 15; ERP46; HCC-2; STRF8; UNQ364; ENDOPDI; FLJ21789

Gene ID	81567
mRNA Refseq	NM_030810.4
Protein Refseq	NP_110437
MIM	616412
UniProt ID	Q8NBS9

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