

Recombinant Human ZNF22, His-tagged

Cat. No. ZNF22-7753H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human Zinc Finger Protein 22/ZNF22 is produced by our E. coli expression system. The target protein is expressed with sequence (Met1Arg224) of Human ZNF22 fused with a 6His tag at the Cterminus.
Species	Human
Source	E.coli
Form	Lyophilized from a 0.2 µM filtered solution of 20mM PB, 150mM NaCl, pH 7.2
Purity	Greater than 95% as determined by reducing SDS-PAGE.
Notes	For research use only.
Storage	Lyophilized protein should be stored at less than 20°C. though stable at room temperature for 3 weeks.Reconstituted protein solution can be stored at 4-7°C. for 2-7 days.Aliquots of reconstituted samples are stable at less than 20°C. for 3 months.

GENE INFORMATION

Gene Name	ZNF22 zinc finger protein 22 (KOX 15) [Homo sapiens]
Official Symbol	ZNF22
Synonyms	ZNF22; zinc finger protein 22 (KOX 15); zinc finger protein 22; HKR T1; KOX15;

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Zfp422; ZNF422; krox-26 protein; zinc finger protein KOX15; zinc finger protein Krox-26; HKR-T1;

Gene ID 7570

mRNA Refseq NM_006963

Protein Refseq NP_008894

MIM 194529

UniProt ID P17026

Chromosome Location 10q11

Function DNA binding; metal ion binding; zinc ion binding;

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