

## 32-5276: Recombinant Human Zinc Finger Protein 32

**Alternative Name :** KOX30,Zinc finger protein 32,C2H2-546,Zinc finger protein KOX30,ZNF32.

### Description

Source : Escherichia Coli. ZNF32 Human Recombinant produced in E.Coli is a single, non-glycosylated polypeptide chain containing 296 amino acids (1-273 a.a) and having a molecular mass of 33.4kDa. ZNF32 is fused to a 23 amino acid His-tag at N-terminus & purified by proprietary chromatographic techniques. Zinc Finger Protein 32 (ZNF32) is a part of the krueppel C2H2-type zinc-finger protein family. ZNF32 which contains seven C2H2-type zinc fingers takes part in transcriptional regulation.

### Product Info

<b>Amount :</b>	20 µg
<b>Purification :</b>	Greater than 85.0% as determined by SDS-PAGE.
<b>Content :</b>	ZNF32 protein solution (1mg/ml) containing 20mM Tris-HCl buffer (pH 8.0), 10% glycerol and 0.4M Urea.
<b>Storage condition :</b>	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).Avoid multiple freeze-thaw cycles.
<b>Amino Acid :</b>	MGSSHHHHHH SSGLVPRGSH MGSMFGFPTA TLLDCHGRYA QNVAFFNVMT EAHHKYDHSE ATGSSSWDIQ NSFRREKLEQ KSPDSKTLQE DSPGVRQRVY ECQECGKSFR QKGSRTLHER IHTGQKPFEC THCGKSFRK GNLVTHQRIH TGEKPYQCKE CGKSFSQRGS LAVHERLHTG QKPYECAICQ RSFRNQSNLA VHRRVHSGEK PYRCDQCGKA FSQKGSLIVH IRVHTGLKPY ACTQCRKSFH TRGNCILHGK IHTGETPYLC GQCGKSFTQR GSLAVHQRSC SQRLTL.

