

Recombinant Human ZNF232, His-tagged

Cat. No. ZNF232-30756TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment, corresponding to amino acids 1-296 of Human ZNF232 with N terminal His tag; MWt 34 kDa.
Species	Human
Source	E.coli
ProteinLength	1-296 a.a.
Conjugation	HIS
Tissue specificity	Ubiquitous. Higher expression seen in the liver, testis and ovary.
Form	Lyophilised:Reconstitute with 122 µl aqua dest.
Storage buffer	Preservative: NoneConstituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	MEPPGPVRGPLQDSSWYEPSAELVQTRMAVSLTAAETLAL QGTQGQEKMMMMMG PKEEQSCHEYETRLPGNHSTSQEIF RQRFRHLRYQETPGPREALSQRLVLCCEWL RPEKHTKE QILEFLVLEQFLTILPEELQSWVRGHHPKSGEEAVTVL EDLEKGGLEPEP QVPGPAHGPAQEWPWEKKESLGAAQEALS IQLQPKETQPPFKSEQVYLHFLSVVTE DGPEPKDKGSL PQPPITEVESQVFSEKLATDTSTFEATSEGTLELQQRN PKAERLR

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WSPAQEESFRQMVVIHKEI

Sequence Belongs to the krueppel C2H2-type zinc-finger protein family.Contains 5 C2H2-type
Similarities zinc fingers.Contains 1 SCAN box domain.

GENE INFORMATION

Gene Name ZNF232 zinc finger protein 232 [Homo sapiens]

Official Symbol ZNF232

Synonyms ZNF232; zinc finger protein 232; ZSCAN11;

Gene ID 7775

mRNA Refseq NM_014519

Protein Refseq NP_055334

Uniprot ID Q9UNY5

Chromosome Location 17p13.2

Function DNA binding; metal ion binding; sequence-specific DNA binding transcription factor activity; zinc ion binding;

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