

Recombinant Human Zinc Finger Protein 259, GST-Tagged

Cat. No. ZNF259-6945H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	HumanZNF259 recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	Zinc finger proteinZPR1 is a protein that in humans is encoded by the ZNF259 gene
MW	77.3 kDa
Purity	GlutathioneSepharose 4 Fast Flow
Sequence	MAASGAVEPGPPGA AVAPSPAPAPPPAPDHLFRPISAEDEEQPTEIESLCMNCYC NGMTRLLLT KIPFFREIIVSSFSCHECGWNNT EIQSAGRIQDQGVRYT LSVRALED MN REVVKTD SAATRIPELDFEIPAFSQKGALTTVEGLITRAISGLEQDQPARRANKDATA ERIDEFIVKLKELKQVASPFTLIIDDP SGNSFVENPHAPQKDDALVITHYNRTRQ QEE MLGLQEEAPAEKPEEEDLRNEVLQFSTNCPECNAPAQT NMKLVQIPHFKEVIIMATN CENCGHRTNEVKSGGAVEPLGTRITL HITDASDMTRDLLKSETCSVEIPELEFELGM AVLG GKFTTLEGLLKDIRELVTKNPFTLGDSSNPGQTERLQEFSQKMDQII EGNMKA HFIMDDPAGNSYLQNVYAPEDDPEMKVERYKRTFDQNEELGLNDMKTEGYEAGLA PQR
Buffer	50 mMTris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Storage	Store at-80°C. Aliquot to avoid repeated freezing and thawing.

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GENE INFORMATION

Gene Name	ZNF259zinc finger protein 259 [Homo sapiens]
Official Symbol	ZNF259
Synonyms	ZNF259; zinc finger protein 259;zinc finger protein ZPR1; ZPR1
Gene ID	8882
mRNA Refseq	NM_003904
Protein Refseq	NP_003895
MIM	603901
Uniprot ID	O75312
Chromosome Location	11q23.3
Pathway	EGFR1 Signaling Pathway,organism-specific biosystem
Function	metal ion binding; zinc ion binding

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