

## Recombinant Human RNF114, His-tagged

**Cat. No.** RNF114-31567TH **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant full length protein, corresponding to amino acids 1-228 of Human ZNF313 with N terminal His tag, 33kDa.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	1-228 a.a.
<b>Conjugation</b>	HIS
<b>Tissue specificity</b>	Expressed in numerous tissues, including skin, CD4 lymphocytes and dendritic cells. Highest levels in testis.
<b>Form</b>	Lyophilised:Reconstitute with 140 µl aqua dest.
<b>Storage buffer</b>	Preservative: None Constituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
<b>Storage</b>	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
<b>Sequences of amino acids</b>	MAAQRDCGGAAQLAGPAAEADPLGRFTCPVCLEVYEKPV QVPCGHVFCSACLQ ECLKPKKPVCVCRSALAPGVRAV ELERQIESTETSCHGCRKNFFLSKIRSHVATCS KYQNYIMEGVKATIKDASLQPRNVNRYTFPCPYCPEKNFDQEGL VEHCKLFHSTD TKSVVCPICASMPWGDPNYRSANFREH IQRRHRFSYDTFVDYDVDEEDMMNQVLQ

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	RSIIDQ
<b>Sequence Similarities</b>	Contains 1 RING-type zinc finger.
<b>Full Length</b>	Full L.
<b>GENE INFORMATION</b>	
<b>Gene Name</b>	RNF114 ring finger protein 114 [ Homo sapiens ]
<b>Official Symbol</b>	RNF114
<b>Synonyms</b>	RNF114; ring finger protein 114; zinc finger protein 313 , ZNF313; RING finger protein 114; PSORS12;
<b>Gene ID</b>	55905
<b>mRNA Refseq</b>	NM_018683
<b>Protein Refseq</b>	NP_061153
<b>MIM</b>	612451
<b>Uniprot ID</b>	Q9Y508
<b>Chromosome Location</b>	20q13
<b>Function</b>	metal ion binding; zinc ion binding;

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