

Product datasheet for TP761881

ZNF124 (NM_003431) Human Recombinant Protein

Product data:

Product Type: Recombinant Proteins Description: Purified recombinant protein of Human zinc finger protein 124 (ZNF124), full length, with Nterminal GST and C-terminal His tag,, expressed in E. coli, 50ug Species: Human **Expression Host:** E. coli **Expression cDNA Clone** A DNA sequence encoding human full-length ZNF124 or AA Sequence: N-GST and C-His Tag: Predicted MW: 61.1 kDa **Concentration:** >0.05 µg/µL as determined by microplate BCA method **Purity:** > 80% as determined by SDS-PAGE and Coomassie blue staining 25 mM Tris-HCl, pH 8.0, 150 mM NaCl, 1% sarkosyl, 10% glycerol **Buffer:** Note: For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process. Store at -80°C. Storage: Stability: Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. **RefSeq:** NP 003422 Locus ID: 7678 **UniProt ID:** Q15973 2605 **RefSeq Size:** Cytogenetics: 1q44 **RefSeq ORF:** 867 Synonyms: HZF-16; HZF16; ZK7



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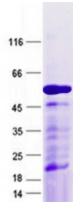
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SINF124 (NM_003431) Human Recombinant Protein – TP761881

Summary:This gene encodes a protein with an amino-terminal KRAB-A box and multiple repeated
Kruppel-type (C2H2) zinc finger motifs at its carboxy terminus. The encoded protein may
function as a transcription factor. Expression of this gene is increased after vascular
endothelial growth factor (VEGF) stimulation in human leukemia cell lines and results in
inhibition of apoptotic cell death induced by irradiation or exposure to etoposide. Alternative
splicing results in multiple transcript variants encoding distinct proteins. [provided by RefSeq,
[ul 2014]

Product images:



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