

OriGene Technologies, Inc.

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Product datasheet for TP761161

ZNF673 (KRBOX4) (NM_017776) Human Recombinant Protein

Product data:

Product Type:	Recombinant Proteins
Description:	Purified recombinant protein of Human zinc finger family member 673 (ZNF673), transcript variant 2, full length, with N-terminal HIS tag, expressed in E. coli, 50ug
Species:	Human
Expression Host:	E. coli
Expression cDNA Clone or AA Sequence:	A DNA sequence from TrueORF clone, RC220264, encoding human full-length ZNF673
Tag:	N-His
Predicted MW:	19.4 kDa
Concentration:	>0.05 μ g/ μ L as determined by microplate BCA method
Purity:	> 80% as determined by SDS-PAGE and Coomassie blue staining
Buffer:	50 mM Tris-HCl, pH 8.0, 8 M urea
Note:	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Storage:	Store at -80°C.
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:	<u>NP 060246</u>
Locus ID:	55634
UniProt ID:	<u>Q5JUW0</u>
RefSeq Size:	2308
Cytogenetics:	Xp11.3
RefSeq ORF:	498
Synonyms:	ZNF673



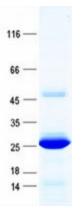
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SNF673 (KRBOX4) (NM_017776) Human Recombinant Protein – TP761161 ZNF673 (KRBOX4) (NM_017776) Human Recombinant Protein – TP761161

Summary: This encodes a zinc finger protein with an N-terminal KRAB (Kruppel-associated) domain found in transcriptional repressors. This gene is located in a region of the X chromosome thought to be involved in nonsyndromic X-linked cognitive disability. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Aug 2011]

Protein Families: Transcription Factors

Product images:



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