

Recombinant Human ZNF215 protein, His-tagged

Cat. No. ZNF215-2474H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human ZNF215 protein(110-304 aa), fused to His tag, was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	110-304 aa
Form	The purified protein was Lyophilized from sterile PBS (58mM Na ₂ HPO ₄ , 17mM NaH ₂ PO ₄ , 68mM NaCl, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole.
AA Sequence	LQHPNNSKDMVTLIEDVIEMLEDEDMPCKDSALQMGSIKEKMKAGSRTGKQPQEPVT FKDVVVEFSKEEWGQLDSAVKNLYRNVMLENFRNLNSLRKAHLLSKPFESLKLESK KKRWIMEKEIPRKTIFDMKSISGEESSHGVMTRLTESGHPSSDAWKDGVSLLLPRLE YNDAVSAHCNLHLWVQVILLPQPPE
Purity	95%, by SDS-PAGE with Coomassie Brilliant Blue staining.
Storage	Short-term storage: Store at 2-8°C for (1-2 weeks). Long-term storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.

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Reconstitution

Reconstitute at 0.25 g/μl in 200 μl sterile water for short-term storage.

Reconstitution with 200 μl 50% glycerol solution is recommended for longer term storage.

GENE INFORMATION**Gene Name**

ZNF215 zinc finger protein 215 [Homo sapiens]

Official Symbol

ZNF215

Synonyms

ZNF215; zinc finger protein 215; ZKSCAN11; BAZ 2; BWSCR2-associated zinc finger protein 2; zinc finger protein with KRAB and SCAN domains 11; BAZ2; BAZ-2;

Gene ID

7762

mRNA Refseq

NM_013250

Protein Refseq

NP_037382

MIM

605016

UniProt ID

Q9UL58

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