

**Product Name: Recombinant Human ZNF326 Protein**  
**Catalog #: PEH4958**



## Summary

|                              |                                                                                                                                                                                                                                                                                                                                                          |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name</b>                  | ZN326_HUMAN                                                                                                                                                                                                                                                                                                                                              |
| <b>Purity</b>                | Greater than 85% as determined by reducing SDS-PAGE                                                                                                                                                                                                                                                                                                      |
| <b>Endotoxin level</b>       | Please contact with the lab for this information                                                                                                                                                                                                                                                                                                         |
| <b>Tag</b>                   | C-His                                                                                                                                                                                                                                                                                                                                                    |
| <b>Accession #</b>           | Q5BKZ1                                                                                                                                                                                                                                                                                                                                                   |
| <b>Host</b>                  | E.coli                                                                                                                                                                                                                                                                                                                                                   |
| <b>Species</b>               | Human                                                                                                                                                                                                                                                                                                                                                    |
| <b>Molecular Mass</b>        | 37 kDa                                                                                                                                                                                                                                                                                                                                                   |
| <b>Buffer</b>                | Phosphate buffered saline                                                                                                                                                                                                                                                                                                                                |
| <b>Shipping</b>              | The product is shipped on dry ice/polar packs. Upon receipt, store it immediately at the temperature listed below.                                                                                                                                                                                                                                       |
| <b>Stability&amp;Storage</b> | Store at $\leq -70^{\circ}\text{C}$ , stable for 6 months after receipt. Store at $\leq -70^{\circ}\text{C}$ , stable for 3 months under sterile conditions after opening. Please minimize freeze-thaw cycles.                                                                                                                                           |
| <b>Sequence</b>              | VAAARGIKRK MMQPFNKPSG TFIKKPKLAK PMEKISLSKS PTKTDPKNEE<br>EEKRRIEARR EKQRRRREKN SEKYGDGYRM AFTCSFCKFR TFEEKDIELH<br>LESSHQETL DHIQKQTKFD KVVMEFLHEC MVNKFKKTSI RKQQTNNQTE<br>VVKIIEKDVM EGVTVDDHMM KVETVHCSAC SVYIPALHSS VQQHLKSPDH<br>IKGKQAYKEQ IKRESVLTAT SILNNPIVKA RYERFVKGEN PFEIQDHSQD<br>QQIEGDEEDE EKIDIEPIEEE EDEDEEEAE EVGEVEEVVEE VEEVREGGIE |

## image



## Background

|                          |                                                                                                              |
|--------------------------|--------------------------------------------------------------------------------------------------------------|
| <b>Alternative Names</b> | DBIRD complex subunit ZNF326 (Zinc finger protein 326) (Zinc finger protein interacting with mRNPs and DBC1) |
|--------------------------|--------------------------------------------------------------------------------------------------------------|

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**Note**

For Research Use Only , Not for Diagnostic Use