

## Product datasheet for **TP308543M**

### ZNF26 (NM\_019591) Human Recombinant Protein

#### Product data:

|                                          |                                                                              |
|------------------------------------------|------------------------------------------------------------------------------|
| Product Type:                            | Recombinant Proteins                                                         |
| Description:                             | Recombinant protein of human zinc finger protein 26 (ZNF26), 100 µg          |
| Species:                                 | Human                                                                        |
| Expression Host:                         | HEK293T                                                                      |
| Expression cDNA Clone<br>or AA Sequence: | >RC208543 protein sequence<br><b>Red</b> =Cloning site <b>Green</b> =Tags(s) |

MATSFRTASCWGLLSFKDISMEFTWDEWQLLDSTQKYLYRDVILENYHNLISVGYHGTPDLIFKLEQGE  
 DPWIINAKISRQSCPDGWEEWYQNNQDELESISYACSVLGRNLNLSKTHDSSRQRLYNTRGKSLTQNSA  
 PSRSYLKPNPKFHHGYEPPYFLKHQRAHSIEKNCVCSECGKAFRCKSQLIVHLRIHTGERPYECSKCERA  
 FSAKSNLNAHQRVHTGEKPYSCSECEKVFSSQLIVHQEHTGGKPYGCECGKAYSWKSQLLHQRSH  
 TGVKPYECSECGKAFSLKSPFVHQRTHTGVPKPKCSECGKAFRSKSYLLVHIRMHTGEKPYQCSDCGKA  
 FNMKTQLIVHQQVHTGNNPYQCGECGKAFGRKEQLTAHLRAHAGEKPYGCECGKAFSSKSYLVIHRRTH  
 TGERPYECSLCERAFCGKSQLIHQRTHTSTEKPYECNECEKAYPRKASLQIHQKTHSGEKPFCSECGKA  
 FTQKSSLSEHQRVHTGEKPKWCSECGKSFCWNSGLRIHRKTHK

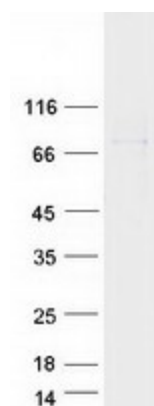
**TRTRPLEQKLISEEDLAANDILDYKDDDDKV**

|                |                                                                                                                                                      |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tag:           | C-Myc/DDK                                                                                                                                            |
| 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                                                                                          |
| Buffer:        | 25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol                                                                                                 |
| Preparation:   | Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.                                     |
| 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.                                                                                                                                      |


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|                          |                                                                                                                                               |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Stability:</b>        | Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. |
| <b>RefSeq:</b>           | <a href="#">NP_062537</a>                                                                                                                     |
| <b>Locus ID:</b>         | 7574                                                                                                                                          |
| <b>UniProt ID:</b>       | <a href="#">P17031</a>                                                                                                                        |
| <b>RefSeq Size:</b>      | 3198                                                                                                                                          |
| <b>Cytogenetics:</b>     | 12q24.33                                                                                                                                      |
| <b>RefSeq ORF:</b>       | 1599                                                                                                                                          |
| <b>Synonyms:</b>         | HEL-179; KOX20                                                                                                                                |
| <b>Summary:</b>          | May be involved in transcriptional regulation.[UniProtKB/Swiss-Prot Function]                                                                 |
| <b>Protein Families:</b> | Transcription Factors                                                                                                                         |

### Product images:



Coomassie blue staining of purified ZNF26 protein (Cat# [TP308543]). The protein was produced from HEK293T cells transfected with ZNF26 cDNA clone (Cat# [RC208543]) using MegaTran 2.0 (Cat# [TT210002]).