

## Product datasheet for **RC234286**

### ZNF 559 (ZNF559) (NM\_001202407) Human Tagged ORF Clone

#### Product data:

Product Type:	Expression Plasmids
Product Name:	ZNF 559 (ZNF559) (NM_001202407) Human Tagged ORF Clone
Tag:	Myc-DDK
Symbol:	ZNF 559
Synonyms:	NBLA00121
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-Entry (PS100001)
E. coli Selection:	Kanamycin (25 ug/mL)



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**ORF Nucleotide Sequence:**

>RC234286 representing NM\_001202407  
 Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGGCCGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC  
 GCC**CGCATCGCC**

ATGCTGGAGAACTATAAGAATCTAGTTGCAGTAGATTGGGAGAGTCATATTAATACCAAATGGTCAGCAC  
 CTCAGCAGAATTTTTGTCAGGGGAAAACATCCAGTGTGGTGGAAATGGAGAGAAACCATTTTGGAGAGGA  
 ACTGTTTGACTTTAACCAATGTGAAAAAGCCTTGAGTGAACACTCATGCCTTAAGACTCACAGGAGAACT  
 TACTTTAGAAAAGAAAACCTGTGAGTGAATCAATGTGAAAAAGCCTTCAGAAAACCTCTATCTTTACTT  
 TACACAAGAAAACCTGATATCGGAGAGGAACTTCCTAACTGTAATCAATGTGAAACAGCCTTCAGCCAACA  
 TCTACATCTTGTTTGAAGAAAACCTAGCCAAAATCTACATCTTGTTTGAAGAAAACCTCACACTCAAGAG  
 AAACCATATAAATGCAGTACTGTGAAAAAGGCTTACCTTCCTCACACTCAGAGAATGTGTAAGAA  
 TTTATGGTGGAGAGACCATATACTCATAAGGAGTATGTCGAAACCTTTTCTCATTCTACAGCCCTTTT  
 TGTACACATGCAAACTCAAGATGGAGAAAAATTCTATGAATGTAAGCATGTGGGAAACCTTCACTGAG  
 TCGTCATATCTTACTCAACATTTAAGAACTCATAGTAGAGTGTTACCTATAGAACATAAGAAATTTGGCA  
 AAGCCTTTGCTTTTTCCCGAGTCTTGCTAAACATATAAGACTTAGAACTAGAGGAAAACACTATGTTTG  
 TAATGAATGTGGCAAAGAATTTACTTGTCTCAAACCTCAACATTCACATAAGGGTTTCACTGGAGAA  
 AAACCGTATGAGTGAACAAATGTGGGAAAAGCCTTCACTGATTATCAGGTCTTATAAACACAGGGCAA  
 CTCACACTGGAGAAAAGCCTTATGAATGTAAGGAATGTGGGAAAGCTTTTGCTAACTCTTACATCTTAC  
 TGTACATATGAGAACTCACACTGGTGAAGCCTTATCAATGTAAGGAATGTGGAAAAGCCTTTATTAAT  
 TCCTCTTCCTTTAAAAGTCACATGCAGACTCATCCTGGTGTAAAACCTATGACTGTCAACAGTGTGGGA  
 AAGCCTTCACTCGATCCTCATTCTTATTCGACATTTGAGAAGTACAGTGCAGAAAAGCCTTTTGATG  
 TGAGGAATGTGGGAAAAGCCTTTAGATACTCCTCGCACCTTAGTCAACATAAAAAGAATACATACAGGGGAG  
 AGGCCATATAAATGTCAAAGTGTGGGCAAGCCTTCAGTATCTCATCAGGCCCTTACAGTACACATGAGAA  
 CTCACACTGGTGAACGGCCCTTTGAATGTGAGGAATGTGGGAAAAGCCTTTACTCGGTCCACATATCTTAT  
 TCGACATCTAAGAAGTCATAGTGTGGAGAAACCATATAAGGAATGTGGGCAAACCTTTAGTAATTCCTCA  
 TGCCTTACTGAATGTGTG

**ACGCGT**ACGCGGCCGCTCGAGCAGAAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT  
 ACAAGGATGACGACGATAAGGTTTAA

**Protein Sequence:**

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MLENYKNLVAVDWESHINTKWSAPQQNFLQKTSVVMERNHFGEELDFNQCEKALSEHSCLKTHRRT  
 YFRKKTCECNQCEKAFRKPSIFTLHKKTDIGEELPNCNQCEAFSQHLHLVCKKTSQNLHLVCKKHTHTQE  
 KPYKCSDEKGLPSSSHLRECVRIYGGERPYPYTHEYVETFSHSTALFVHMOTQDGEKFYECKACGKPFTE  
 SSYLTQHLRTHSRVLPPIEHKKFGKAFSPDLAKHIRLRTRGKHYYVNECGKEFTCFSKLNIHIRVHTGE  
 KPYECNKGKAFDSSGLIKHRRHTHTGKPYECKEKGKAFANSSHLTVHMRHTHTGKPYQCKEKGKAFIN  
 SSSFKSHMQTHPGVGPYDCQCGKAFIRSSFLIRHLRSHSAERPFECECKGAFRYSSHLQHKRIHTGE  
 RPYKQKCGQAFSISGLTVHMRHTHTGERPFECQEGKAFTRSTYLIRHLRSHSVEKPYKEGQTFSNSS  
 CLTECV

**TRTRPLEQKLI**SEEDLAANDILDYKDDDDKV

**Restriction Sites:**

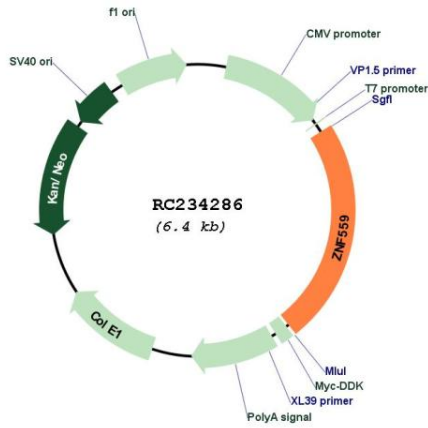
Sgfl-MluI



MW: 57.8 kDa

Gene Summary: May be involved in transcriptional regulation.[UniProtKB/Swiss-Prot Function]

**Product images:**



Circular map for RC234286