

Datasheet for ABIN5341762

## Human LINC00174 ORF Clone in Mammalian Expression Vector (Myc-DYKDDDDK Tag)

### Overview

|              |                             |
|--------------|-----------------------------|
| Quantity:    | 10 µg                       |
| Gene:        | LINC00174                   |
| Species:     | Human                       |
| Fusion tag:  | Myc-DYKDDDDK Tag            |
| Insert:      | ORF                         |
| Vector:      | Mammalian Expression Vector |
| Application: | Protein Expression (PEXP)   |

### Product Details

|                       |  |
|-----------------------|--|
| Purpose:              | Mammalian Vector with ORF clone of Human hypothetical protein LOC285908 (LOC285908)  |
| Brand:                | TrueORF  |
| Insert Length:        | 654 bp   |
| Vector Backbone:      | pCMV6-Entry  |
| Promoter:             | CMV Promoter   |
| Bacterial Resistance: | Kanamycin  |
| Expression Type:      | Transient  |
| Specificity:          | Restriction Site: SgfI-MluI  |
| Sequencing Primer:    | VP1.5 (forward) 5'GGACTTCCAAAATGTCTG 3', XL39 (reverse) 5'ATTAGGACAAGGCTGGTGGG 3'  |
| Grade:                | End-sequenced  |
| Components:           | The ORF clone is ion-exchange column purified, transfection-ready dried plasmid DNA, and shipped with 2 vector sequencing primers. |

Order at [www.genomics-online.com](http://www.genomics-online.com)

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## Target Details

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|                   |   |
|-------------------|---|
| Gene:             | LINC00174   |
| Alternative Name: | hypothetical protein LOC285908 (LOC285908)            |
| NCBI Accession:   | <a href="#">NM_181722</a> , <a href="#">NP_859073</a> |

## Application Details

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|               |                       |
|---------------|-----------------------|
| Restrictions: | For Research Use only |
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## Handling

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|          |             |
|----------|-------------|
| Format:  | Lyophilized |
| Storage: | 4 °C/-20 °C |

## Publications

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|                   |   |
|-------------------|---|
| Product cited in: | Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991) |
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