



Product Specification Summary

RNA Interference

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|----------------|--|
| Catalog Number | 27-6412-05 |
| Product Name | Human Vimentin control siRNA duplex; 5 nmols |
| Size | 5 nmols |
| Description | Pos. Control [NM_003380] |
| Component/Note | Unlabeled |
| Component/Note | si RNA Duplex |
| Storage | Store at -20°C |

A negative control should also be included when performing siRNA experiments to eliminate the possibility of nonspecific silencing effects. For this purpose, Gene Link provides a siRNA sequence that has been shown to have no effect on gene silencing. The negative control siRNA is also available labeled with fluorescein, which allows transfection efficiency to be tracked by fluorescent microscopy.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=955>



Product Manual

http://www.genelink.com/Literature/ps/RNAi_Controls_COA_PS_V5.1.pdf



Product MSDS

<http://www.genelink.com/Literature/ps/MSDSNH.pdf>



Related Products

| Product | Catalog No | Size |
|--|--------------|-----------|
| Guaranteed RNAi Explorer Kit w/ Fluorescein Molecular Beacon 3 siRNA duplex; 1 Kit | 27-6402-01 | 1 Kit |
| 3 Target siRNA's & 1 negative control duplex. Standard purity, 2 nmol each | 27-6402-02 | 1 Kit |
| Guaranteed RNAi Explorer Kit 3 siRNA duplex; 1 Kit | 27-6402-06 | 1 Kit |
| Negative Control non-silencing FL labeled; 20 nmols | 27-6411-20FL | 20 nmols |
| Human Vimentin custom siRNA duplex; 20 nmols | 27-6412-20 | 20 nmols |
| Mouse Beta Tubulin control siRNA duplex; 20 nmols | 27-6414-20 | 20 nmols |
| Rat Chromogranin-A control siRNA duplex; 20 nmols | 27-6415-20 | 20 nmols |
| Human Vimentin control siRNA duplex FL label; 10 nmols | 27-6412-10FL | 10 nmols |
| Human Beta Actin control siRNA duplex FL; 10 nmols | 27-6413-10FL | 10 nmols |
| Rat Chromogranin-A control siRNA duplex; 10 nmols | 27-6415-10FL | 10 nmols |
| Custom siRNA duplex standard purity; 2 nmols | 27-6436-20 | 2 nmols |
| Custom siRNA duplex standard purity; 10 nmols | 27-6436-10 | 10 nmols |
| Custom siRNA duplex standard purity; 50 nmols | 27-6436-05 | 50 nmols |
| Custom siRNA duplex standard purity; 100 nmols | 27-6436-01 | 100 nmols |
| Custom siRNA duplex Reverse Phase Purified; 2 nmols | 27-6437-20 | 2 nmols |