



Product Specification Summary

siRNA:RNA Interference

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|----------------|--|
| Catalog Number | 27-6430-05R |
| Product Name | Pre-designed 3 siRNA RPC purified; 5 nmols |
| Size | 5 nmols |
| Description | Pre-designed 3 siRNA RPC purified; 5 nmols |
| Component/Note | Negative control siRNA duplex 2 nmols |
| Component/Note | Pre-designed 3 siRNA standard purity; 5 nmols each |

Predesigned RNAi Explorer. *Minimum 70% silencing.


You simply give us the accession number or sequence for the gene to down regulate. Gene Link designs siRNA's using published criteria and proprietary algorithms. Gene Link guarantees a minimum of 70% silencing of your gene with at least one of the siRNA supplied. Three target and a negative control siRNA will be supplied.

Guaranteed RNAi Explorer Kit is only available for Human and Mouse Reference Sequence (RefSeq) Accession Numbers. - 3 specific target siRNAs custom synthesized by Gene Link, plus 1 negative control. Each siRNA is supplied annealed and ready to use after reconstitution. 2 nmols of negative control siRNA duplex is supplied.

- Guarantee: Gene Link guarantees a minimum of 70% silencing of your gene with at least one of the siRNA supplied. Gene Link will synthesize another set of 3 siRNA if evidence is provided that none of the provided siRNA was functional in achieving a minimum of 70% silencing.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=17430>

Product Manual  http://www.genelink.com/Literature/ps/RNAi_Guar_PS_Ver5.2.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 |
| siRNA 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 |