

## Product datasheet for **SC208893**

### hnRNP R (HNRNPR) (NM\_001102399) Human 3' UTR Clone

#### Product data:

|                |                       |
|----------------|-----------------------|
| Product Type:  | 3' UTR Clones         |
| Symbol:        | hnRNP R               |
| Synonyms:      | hnRNP-R; HNRPR        |
| Mammalian Cell | Neomycin              |
| Selection:     |                       |
| Vector:        | pMirTarget (PSI00062) |
| ACCN:          | NM_001102399          |
| Insert Size:   | 2000 bp               |



**Insert Sequence:**

>SC208893 3'UTR clone of NM\_001102399

The sequence shown below is from the reference sequence of NM\_001102399. The complete sequence of this clone may contain minor differences, such as SNPs.

Blue=Stop Codon Red=Cloning site

```
GGCAAGTTGGACGCCCGCAAGATCCGCGAGATTCTCATTAAGGCCAAGAAGGGCGGAAAGATCGCCGTG
TAACAATTGGCAGAGCTCAGAATTCAGCGATCGCC
CAGGATACTTATGGGCAACAGTGGAAAGTAGACAAGTAAGGGCTTGAAAATGATACTGGCAAGATACGAT
TGGCTCTAGATCTACATTCTTCAAAAAAAAAAATTGGCTTAAGTGTTCATCTTTAAGTAGCATTTTGC
TGCCATTTGTATTGGGCTGAAGAAATCACTATTGTGTATATACTCAAGTCTTTTATTTTCTCTTTT
CATAAATGCTCTTGGACATTATTGGGCTTGACAGTTCCTTATTCTGGGATTACAATGCTTTTATCG
TTTCAGGCTTCATTTTAGCTTCAAAACAAGCTGGGCACACTGTTAAATCATGATTTTGCAGAACCTTTG
GTTTTGGACAGTTTCATTTTTTTGGATTTGGGATAGATTACATAGGAGTATGGAGTATGCTGTAAATAA
AAATACAAGCTAGTGCTTTGTCTTAGTAGTTTTAAGAAATTAAGCAAACAAATTTAAGTTTTCTGTGA
TTGAAATAACCTATGATTGTATGTTTGCATTCTAGAGTAGGTTAACTGTGTTTTAAATTGTTAT
AACTTACACCTTTTTGAAATCTGCCCTACAAAATTTGTTTGGCTTAAACGTCAAAAGCCGTGACAAAT
TGTTCTTTGATGTGATTGTATTCCAATTTCTTGTTCATGTAAGATTTCAATAAACTAAAAATCTAT
TCAAAACATTACCTATTCAAAATTCATTTGTGCTAAAACATTATTTTATTCGTAATCCTTGCAAGGA
ATATTGTTTTCAAAGTAACTGCCTATGTGAGTGATCAAATTCATGCAAAATTTCTGTTTATTTCCAA
CATGTGTTGTGGATATTAGACTGAGGATTAGTCTAAATTCAGTATTTATTCCAATTAGCACTTTTCATT
GATTGGTGTCTCTCATAGTCTCTTCTAATTTTGAATTTTATCTTTTATTAACAAAAAAGAGGT
TCATAGACTTTTGAGCATTCTTGACAGGATTGGATAATTTGCATTAACAAATAAAATGTGGCTGGGA
AAGCAGACTGCAATTTATTTGACCCACATTCTTTATAAGGGATAATTTGTGACTGAAGACCTTATTTG
CTGGATAAGTGAATGTACATACAGGAAAAATTGTTAGTACTGTGGCGTCAATTGCACTGCGGACTTTAG
TTTTAGTGAAAAATGATCGTGACTACCATTTCACTTACTGGTTAGGAATATAATTTCTATTACTATGT
AAATTTGCTTTGAGAAACATTCATGCTTGTAGAGAGGCTTAAAAATATCCAGTAGTAATACCTTTGA
CTTTCTGTTAACTTCGTTTATTTTATTTATCTGCTATCCCTGATGCCCAATTTTGTGGCCAA
GACATAACATCTATTTCCCTATTTCTTTAGAAATTCGATTATTCTAATGACTTTTTTGTGTTGAGAA
TGAGAGGAACAAAAGAATCTAAGCTTTACGGTACAGAAAAGTGAATCACTTTCAAAATTAATAAGTT
TTCCCTCCATCTTATTCTTACGTGGTTCTCAATGTTTTTATAATGATAAAAAATCAGAAGCCATTG
GGGAATAATTAAGGATACACCATATTCTGTGTTTTGTTCTGTTTGGTGTCTTTGTGATAGGAAT
ATTAGATTTCAAAATCATAAGCCACTTAATCCGTGTAATCTTGGCTAGATCATATTGGGTTTCATGGC
TTCTTTTCATTTCAATTTAAGATTACTATTTACTGATGAAAGTCAATATATTTTCATTTCTTTTCAAAG
TACACTCATTACACAGTATAGTCATTTAACAGACCTTATTGATATTTAGTTTTTGGAACTGATAAA
GGAATTATGGTCTGTTGTATGATAGTTTTGAGTTAACATGGGTATTTCTTTGGAAGACAGATCCAGTT
GTTTTTCTTATGCCCATGTATGCAAGTAAAGACACCAAAACATTTCTTAAATGCTGCTTTTAAACCTTG
ACGCGTAAGCGGCCGCGCATCTAGATTGCAAGAAAATGACCGACCAAGCGACGCCAACCTGCCATCA
CGAGATTTGATTCCACCGCCGCTCTATGAAAGG
```

**Restriction Sites:**

Sgfl-MluI

**OTI Disclaimer:**

Our molecular clone sequence data has been matched to the sequence identifier above as a point of reference. Note that the complete sequence of this clone is largely the same as the reference sequence but may contain minor differences, e.g., single nucleotide polymorphisms (SNPs).

**Components:**

The cDNA clone is shipped in a 2-D bar-coded Matrix tube as 10 ug dried plasmid DNA. The package also includes 100 pmols of both the corresponding 5' and 3' vector primers in separate vials.

**Note:**

Plasmids are not sterile. For experiments where strict sterility is required, filtration with 0.22um filter is required.

**RefSeq:** NM\_001102399.3

**Summary:** This gene encodes an RNA-binding protein that is a member of the spliceosome C complex, which functions in pre-mRNA processing and transport. The encoded protein also promotes transcription at the c-fos gene. Alternative splicing results in multiple transcript variants. There are pseudogenes for this gene on chromosomes 4, 11, and 10. [provided by RefSeq, Jul 2014]

**Locus ID:** 10236

**MW:** 78.2