



SMARTchoice shMIMIC Lentiviral microRNA - Dharmacon# part of horizon#

Dharmacon# part of GE  
Healthcare

SMARTchoice shMIMIC Lentiviral microRNA - innovativo microRNA in vettori lenti virali per l'espressione di miRNA a lungo termine - espressione stabile - possibilità di inserire il vettore in un'ampia gamma di linee cellulari - design unico che promuove il caricamento preferenziale dell'antisense del microRNA maturo nel RISC - altissima specificità e funzionalità - disponibile per uomo, topo e ratto - permette il trasferimento anche in cellule refrattarie al trasferimento lipidi-mediato - può essere stoccato a -80°C per 6-12 mesi senza perdita significativa di titolo.



| Code       | Description                                                               | Packaging                         |
|------------|---------------------------------------------------------------------------|-----------------------------------|
| FE5VSH7357 | shMimic Hum Lentiviral microRNA UHT                                       | 100 µL, 10 <sup>9</sup> TU/mL (*) |
| FE5VSH7822 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7823 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7824 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7825 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7826 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7827 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7828 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7829 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7830 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7831 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7832 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7833 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - uomo           | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSH7909 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - uomo | 200 µL, 10 <sup>7</sup> TU/mL     |

| Code       | Description                                                                   | Packaging                        |
|------------|-------------------------------------------------------------------------------|----------------------------------|
| FE5VSH7910 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7912 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7913 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7915 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7916 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7918 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7919 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21<br>- uomo  | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7933 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo<br>Conserved | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7936 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo<br>Conserved | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7937 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo<br>Conserved | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE5VSH7940 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo<br>Conserved | 200 µL, 10 <sup>7</sup><br>TU/mL |
| FE6VSH6187 | SMARTchoice shMIMIC Lentiviral microRNA - umano                               | 200 µL (*)                       |
| FE5VSH7864 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse<br>Conserved         | 200 µL, 10 <sup>8</sup><br>TU/mL |
| FE5VSH7865 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse<br>Conserved         | 200 µL, 10 <sup>8</sup><br>TU/mL |

| Code       | Description                                                                | Packaging                     |
|------------|----------------------------------------------------------------------------|-------------------------------|
| FE5VSH7867 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7868 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7871 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7872 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7873 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7875 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7934 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo Conserved | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSH7939 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo Conserved | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSH7942 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo Conserved | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSH7943 | shMIMIC Inducible Lentiviral microRNA Pooled Library - uomo-topo Conserved | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSH7866 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7869 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7870 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSH7874 | shMIMIC Lentiviral microRNA Pooled Library - Human-Mouse Conserved         | 200 µL, 10 <sup>8</sup> TU/mL |



| Code       | Description                                                     | Packaging                         |
|------------|-----------------------------------------------------------------|-----------------------------------|
| FE5VSR7371 | shMimic Rat Lentiviral microRNA UHT                             | 100 µL, 10 <sup>9</sup> TU/mL (*) |
| FE6VSR6241 | SMARTchoice shMIMIC Lentiviral microRNA - ratto                 | 100 µL (*)                        |
| FE6VSR6243 | SMARTchoice shMIMIC Lentiviral microRNA - ratto                 | 200 µL (*)                        |
| FE5VSM7364 | shMIMIC Mouse Lentiviral microRNA UHT                           | 100 µL, 10 <sup>9</sup> TU/mL (*) |
| FE5VSM7843 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7844 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7845 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7846 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7847 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7848 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7849 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7850 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7851 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7852 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |
| FE5VSM7853 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>8</sup> TU/mL     |



| Code       | Description                                                               | Packaging                     |
|------------|---------------------------------------------------------------------------|-------------------------------|
| FE5VSM7854 | shMIMIC Lentiviral microRNA Pooled Library - miRBase v21 - topo           | 200 µL, 10 <sup>8</sup> TU/mL |
| FE5VSM7921 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7922 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7924 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7925 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7927 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7928 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7930 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE5VSM7931 | shMIMIC Inducible Lentiviral microRNA Pooled Library - miRBase v21 - topo | 200 µL, 10 <sup>7</sup> TU/mL |
| FE6VSM6213 | SMARTchoice shMIMIC Lentiviral microRNA - topo                            | 100 µL (*)                    |
| FE6VSM6215 | SMARTchoice shMIMIC Lentiviral microRNA - topo                            | 200 µL (*)                    |





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