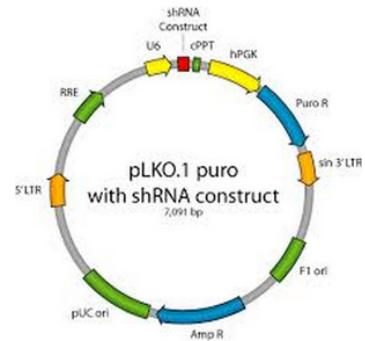




TRC (pLOK1) - Dharmacon# part of horizon#

Dharmacon# part of GE Healthcare

TRC (pLOK1) - vettori per il silenziamento stabile attraverso short hairpin RNA (shRNA) - linea completa per genomi di uomo e topo - in stock di glicerolo - utilizza plasmidi di origine lentivirale, l'utilizzo di particelle lentivirali necessita di un laboratorio con livello di biosicurezza S2.



| Code | Description | Packaging |
|-------------|-----------------------------------------------------------------------------|------------------|
| FE6RHS4875 | Human Apoptosis TRC lentiviral shRNA gene family | 1 each (*) |
| FE6RMM4954 | TRC Apoptosis shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RHS3979 | TRC Lentiviral shRNA Individual (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4012 | TRC Lentiviral Human Genome shRNA Library | glycerol stock |
| FE6RHS4332 | TRC Lentiviral Druggable Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4459 | TRC Lentiviral eGFP shRNA positive control (in glicerolo) | 1 each (*) |
| FE6RHS4533 | TRC Lentiviral shRNA Target Gene Set (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4872 | TRC Angiogenesis shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4878 | TRC Cell Cycle shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4881 | TRC GPCR shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4884 | TRC Kinase shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4887 | TRC Phosphatase shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4890 | TRC fattori di trascrizione shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4893 | TRC Ubiquitin shRNA Gene Family Library (in glicerolo) - uomo | 1 each (*) |
| FE6RHS4896 | TRC Ubiquitin Ligases shRNA Gene Family Library - (in glicerolo) - uomo | 1 each (*) |
| FE6RMM3981 | TRC Lentiviral shRNA Individual (in glicerolo) - topo | 1 each (*) |
| FE6RMM4013 | TRC Lentiviral Genome shRNA Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4534 | TRC Lentiviral shRNA Target Gene Set (in glicerolo) - topo | 1 each (*) |
| FE6RMM4953 | TRC Angiogenesis shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4955 | TRC Cell Cycle shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |



| Code | Description | Packaging |
|-------------|-----------------------------------------------------------------------------|------------------|
| FE6RMM4956 | TRC GPCR shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4957 | TRC Kinase shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4958 | TRC Phosphatase shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4959 | TRC fattori di trascrizione shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4960 | TRC Ubiquitin shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM4961 | TRC Ubiquitin Ligases shRNA Gene Family Library (in glicerolo) - topo | 1 each (*) |
| FE6RMM5146 | TRC Cancer Genes shRNA Library (in glicerolo) - topo | 1 each (*) |



CARLO ERBA Reagents S.r.l.
 VIA R. MERENDI, 22
 20007 CORNAREDO (MI)
 TEL. +39 02 93 99 190
 FAX +39 02 93 991 001
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

