



SMART Vector 2.0

Dharmacon part of Horizon

SMART Vector 2.0



Code	Description	Packaging
FE5S00100001	SMART Vector 2.0 uomo GAPD hCMVGFP Control	50µL (*)
FE5S00200001	SMARTvector 2.0 - topo - GAPD hCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S00300001	SMARTvector 2.0 - ratto - GAPD hCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S00400001	SMART Vector 2.0 Empty Vector hCMVGFP Control	50µL (*)
FE5S00500001	SMART Vector 2.0 Non-Targeting hCMVGFP Control	50µL (*)
FE5S00600001	SMART Vector 2.0 Lucifer hCMVGFP Control	50µL (*)
FE5S00700001	SMARTvector 2.0 - uomo - PPIB hCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S00800001	SMARTvector 2.0 - topo - PPIB hCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S00900001	SMARTvector 2.0 - ratto - PPIB hCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0100100001	SMARTvector 2.0 - uomo - GAPD mCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0100200001	SMARTvector 2.0 - topo - GAPD mCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0100300001	SMARTvector 2.0 - ratto - GAPD mCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0100500001	SMARTvector 2.0 non-targeting mCMV-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0200100001	SMARTvector 2.0 - uomo - GAPD hEF1a-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0200200001	SMARTvector 2.0 - topo - GAPD hEF1a-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0200300001	SMARTvector 2.0 - ratto - GAPD hEF1a-TurboGFP Control Particles - 10^8 TU/m	50µL (*)
FE5S0200500001	SMARTvector 2.0 Non-targeting hEF1a-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0300100001	SMARTvector 2.0 - uomo - GAPD mEF1a-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0300200001	SMARTvector 2.0 - topo - GAPD mEF1a-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0300300001	SMARTvector 2.0 - ratto - GAPD mEF1a-TurboGFP Control Particles - 10^8 TU/m	50µL (*)



Code	Description	Packaging
FE5S0300500001	SSMARTvector 2.0 Non-targeting mEF1a-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0400100001	SMARTvector 2.0 - uomo - GAPD UBC-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0400200001	SMARTvector 2.0 - topo - GAPD UBC-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0400300001	SMARTvector 2.0 - ratto - GAPD UBC-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0400500001	SMARTvector 2.0 Non-targeting UBC-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0500100001	SMARTvector 2.0 - uomo - GAPD CAG-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0500200001	SMARTvector 2.0 - topo - GAPD CAG-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0500300001	SMARTvector 2.0 - ratto - GAPD CAG-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0500500001	SMARTvector 2.0 Non-targeting CAG-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0600100001	SMARTvector 2.0 - uomo - GAPD PGK-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0600200001	SMARTvector 2.0 - topo - GAPD PGK-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0600300001	SMARTvector 2.0 - ratto - GAPD PGK-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0600500001	SMARTvector 2.0 non-targeting PGK-TurboGFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0700100001	SMARTvector 2.0 - uomo - GAPD hCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0700200001	SMARTvector 2.0 - topo - GAPD hCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0700300001	SMARTvector 2.0 - ratto - GAPD hCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0700500001	SMARTvector 2.0 non-targeting hCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0800100001	SMARTvector 2.0 - uomo - GAPD mCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0800200001	SMARTvector 2.0 - topo - GAPD mCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0800300001	SMARTvector 2.0 - ratto - GAPD mCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)



Code	Description	Packaging
FE5S0800500001	SMARTvector 2.0 non-targeting mCMV-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0900100001	SMARTvector 2.0 - uomo - GAPD hEF1a-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0900200001	SMARTvector 2.0 - topo - GAPD hEF1a-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S0900300001	SMARTvector 2.0 - ratto - GAPD hEF1a-TurboRFP Control Particles - 10^8 TU/m	50µL (*)
FE5S0900500001	SMARTvector 2.0 Non-targeting hEF1a-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1000100001	SMARTvector 2.0 - uomo - GAPD mEF1a-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1000200001	SMARTvector 2.0 - topo - GAPD mEF1a-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1000300001	SMARTvector 2.0 - ratto - GAPD mEF1a-TurboRFP Control Particles - 10^8 TU/m	50µL (*)
FE5S1000500001	SMARTvector 2.0 Non-targeting mEF1a-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1100100001	SMARTvector 2.0 - uomo - GAPD UBC-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1100200001	SMARTvector 2.0 - topo - GAPD UBC-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1100300001	SMARTvector 2.0 - ratto - GAPD UBC-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1100500001	SMARTvector 2.0 Non-targeting UBC-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1200100001	SMARTvector 2.0 - uomo - GAPD CAG-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1200200001	SMARTvector 2.0 - topo - GAPD CAG-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1200300001	SMARTvector 2.0 - ratto - GAPD CAG-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1200500001	SMARTvector 2.0 non-targeting CAG-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1300100001	SMARTvector 2.0 - uomo - GAPD PGK-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1300200001	SMARTvector 2.0 - topo - GAPD PGK-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)
FE5S1300300001	SMARTvector 2.0 - ratto - GAPD PGK-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)



Code	Description	Packaging
FE5S1300500001	SMARTvector 2.0 Non-targeting PGK-TurboRFP Control Particles - 10^8 TU/mL	50µL (*)



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*

