

Product Analysis Certificate

pRCDCMEN-CMV-MCS-EF1-Neo
Lentiviral cDNA Cloning and Expression Vector (Plasmid)



pRCDCMEN-CMV-MCS-EF1-Neo Lentiviral cDNA Cloning and Expression Vector

Shipment Contents: pRCDCMEN-CMV-MCS-EF1-Neo cDNA Cloning and Expression Vector (Plasmid)
-- Store at -20°C

Description:

Cellecta's cDNA cloning and expression vectors are third-generation lentiviral vectors designed to clone and express an ORF or ORFs from a constitutive Pol II promoter or promoters. The plasmid cDNA vectors or generated constructs can be packaged into VSV-G pseudotyped viral particles using most commercially-available second or third-generation packaging mixes or Cellecta's second-generation psPAX2/pMD2.G packaging plasmid mix:

- Ready-to-use Lentiviral Packaging Plasmid Mix, 250 µg (for 25 x 10-cm plates), Cat.# CPCP-K2A

Biosafety Level: BSL-2

Storage: -20°C

Shelf Life: 2 years from date of receipt

Shipping Conditions: Room Temperature, Blue Ice, or Dry Ice

Product Information (Cellecta Website):

Packaging User Manual: <https://www.cellecta.com/resources/product-manuals-and-certificates/>
Vector Info (Sequence, cassette, etc): <https://www.cellecta.com/resources/vector-information/>

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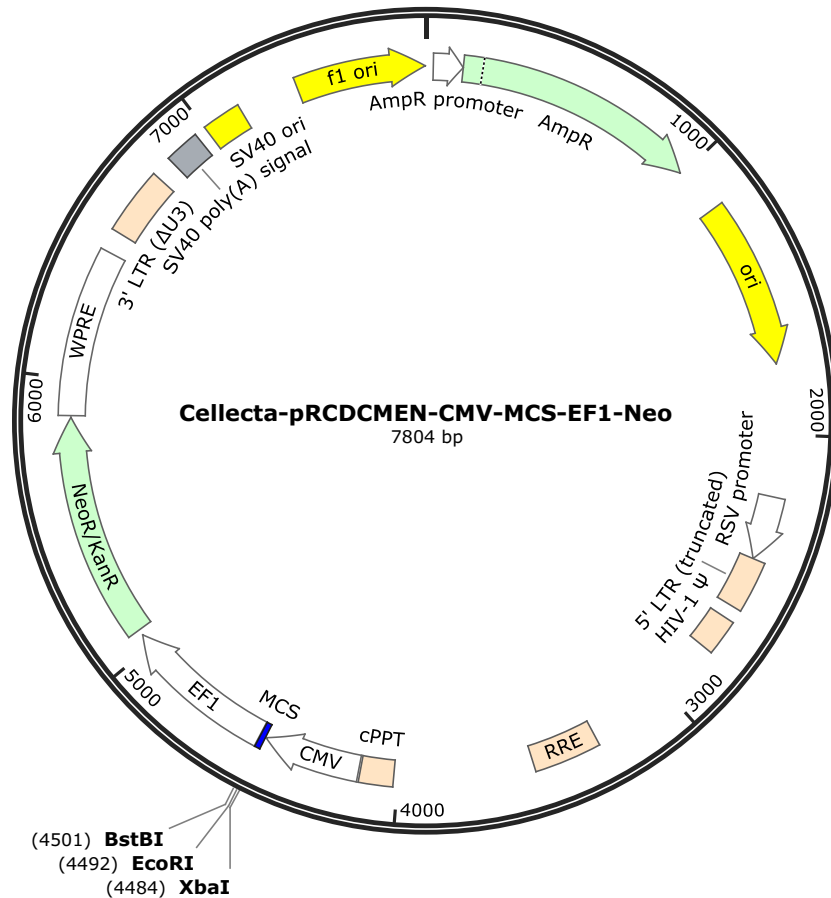
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Lentiviral cDNA Cloning and Expression Vector (Plasmid)



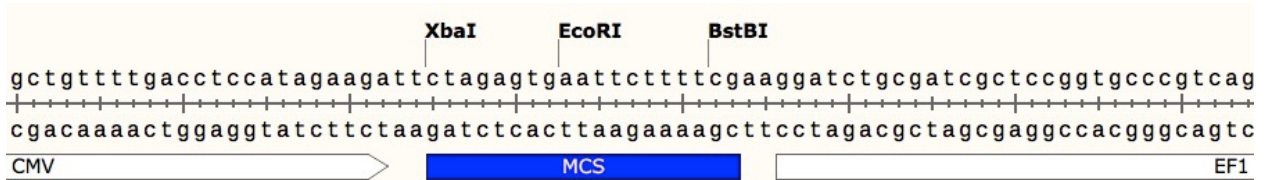
Contents:

#	Catalog #	Description
1	PRCDCMEN	pRCDCMEN-CMV-MCS-EF1-Neo Lentiviral cDNA Cloning and Expression Vector (Plasmid) 10 µg, 0.5 µg/µl (20 µl × 1 tube) Lot# 180507001; Store at -20°C

Vector Map:



Multiple Cloning Site:



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Lentiviral cDNA Cloning and Expression Vector (Plasmid)



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