

DATASHEET
pRNA-H1.1/Adeno

Version: 2009-03-27

Cat. No. SD1209

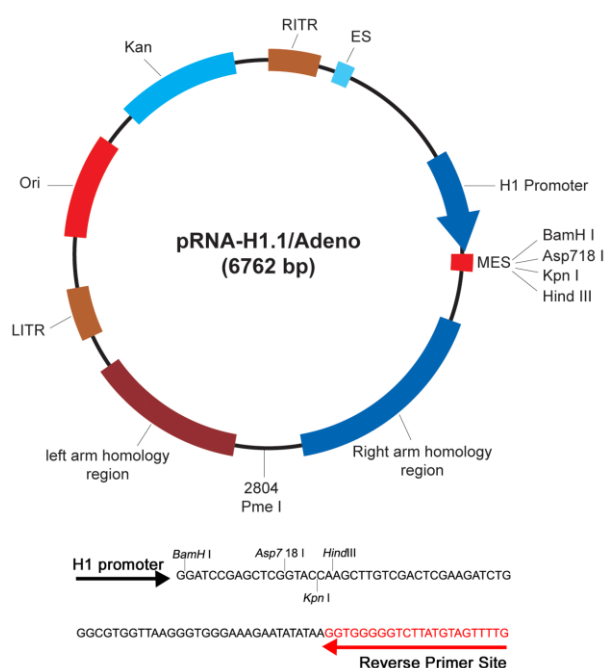
Name: pRNA-H1.1/Adeno

Size: 10 µg

Description: GenScript pRNA-H1.1/Adeno is an adenoviral siRNA shuttle vector. It is compatible with Stratagene AdEasy Adenoviral Vector System. The vector is designed for transfection in mammalian cells. siRNA insert

can be easily cloned into polylinker region under H1 promoter control. The vector also contains a Kanamycin resistance gene for transformant selection. LITR and RITR regions are available in this vector as a function for recombinant viral DNA replication.

Storage: Store at -20°C.

Map


Polylinker:	506-529
H1 Promoter:	406-505
pBR322 origin:	4028-4695
Kanamycin	5504-6295

Forward Sequencing Primer:

DA0013: pRNA-H1 Forward
(TAATACGACTCACTATAGGG)

Reverse Sequencing Primer:

DA0014: pShuttle-H1.1 Reverse
(CAAACTACATAAGACCCCCAC)