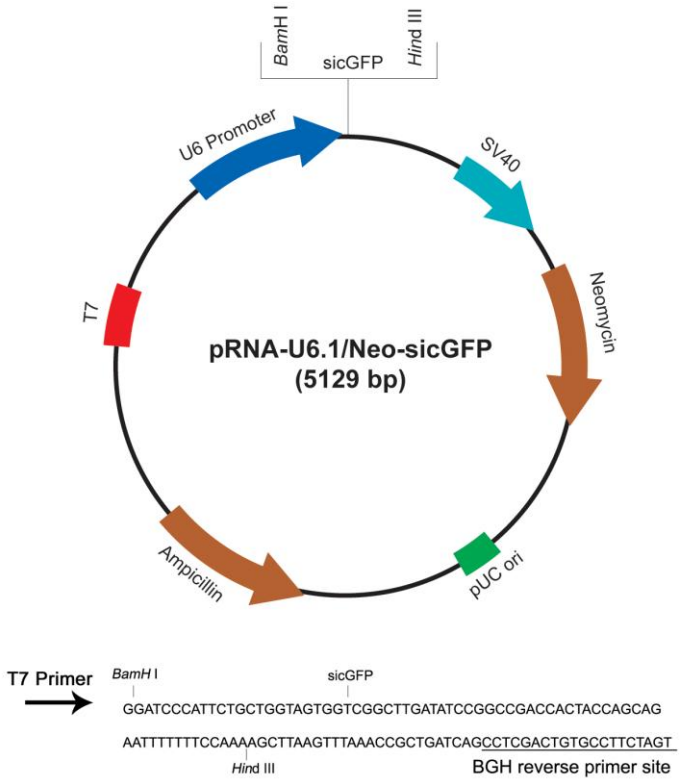
pRNA-U6.1/Neo/sicGFP

Cat. No. SD1701

Description: pRNA-U6.1/Neo/sicGFP is a GenScript siRNA expression vector. It is designed for mammalian transfection. It uses U6 promoter for siRNA expression. This vector contains siRNA construct for cGFP (coral green fluorescence), and can be used as a positive control. It can also be used as a siRNA vector using BamH I and Hind III for siRNA insertion.



Polylinker: 78-152
U6 Promoter: 4880-77
SV40 Promoter: 901-1246
Neomycin: 1287-2081
pUC ori: 2795-3435
Ampicillin: 3583-4443

Forward Sequencing Primer:
DA0011: pRNA-U6 Forward
(TACGATACAAGGCTGTTAGAGAG)

Reverse Sequencing Primer:
DA0012: pRNA Reverse
(TAGAAGGCACAGTCGAGG)