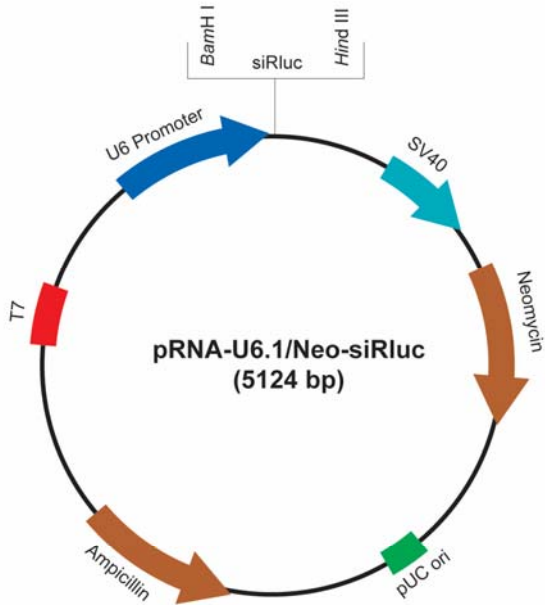


siRNA expression vector pRNA-U6.1/Neo/siRLuc (Catalogue No.: SD1601)

Description: pRNA-U6.1/Neo/siRLuc 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 Renilla luciferase, 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: 78-147
U6 Promoter: 4875-77
SV40 Promoter: 896-1241
Neomycin: 1282-2076
pUC ori: 2790-3430
Ampicillin: 3578-4438

Forward Sequencing Primer:
[DA0011: pRNA-U6 Forward](#)
 (TACGATACAAGGCTGTTAGAGAG)
Reverse Sequencing Primer:
[DA0012: pRNA Reverse](#)
 (TAGAAGGCACAGTCGAGG)

