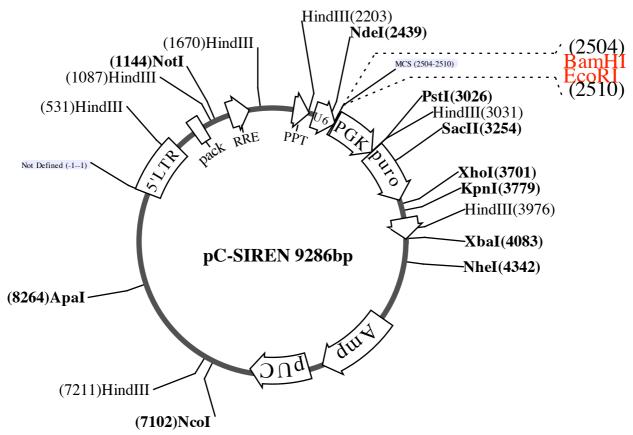
Map Generated by DNADynamo - www.bluetractorsoftware.co.uk



pC SIREN is the HIV-1 genome pCSGW with the expression cassette from U6 through to PGK puro from the MLV RNAi expression vector pSIREN RetroQ. A GFP version is available with GFP replacing puro with loss of the HindIII site at 3031. It is also known as HIV SIREN

We find targets at

 ${\bf http://bioinfo.clontech.com/rnaidesigner/sirnaSequenceDesign.do} \ and \ design \ oligo \ at$

http://bioinfo.clontech.com/rnaidesigner/oligoDesigner.do

Not Defined -1--1 5'LTR 1-635 pack 864-1001 RRE 1298-1531 PPT 2017-2196 U6 2252-2509 MCS 2504-2510 PGK 2511-3019 puro 3040-3639 HIVLTR@U3 3844-4079 Amp 5016-5877 pUC 6021-6694

Clone oligos encoding short hairpin between BamHI and EcoRI