pSIREN-RetroQ-BPTF-sh27 plasmid vector

Catalogue number: 160788 Sub-type: pSIREN RetroQ

Images:

Contributor

Inventor:

Institute: Virginia Commonwealth University

Images:

Tool details

*FOR RESEARCH USE ONLY

Name: pSIREN-RetroQ-BPTF-sh27 plasmid vector

Alternate name:

Class:
Conjugate:

Description: Retroviral vector containing shRNA sequence to BPTF (shRNA #27 to BPTF) in a

pSIREN RetroQ vector backbone.

Purpose: Parental cell: Organism: Tissue:

Model: Gender: Isotype: Reactivity: Selectivity:

Host:

Immunogen:

Immunogen UNIPROT ID:

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers: Puromycin

Additional notes:

Retroviral vector containing shRNA sequence to BPTF (shRNA #27 to BPTF) in a pSIREN RetroQ vector backbone.

Target details

Target: shRNA #27 to Bl	PTF
Target alternate names	:
Target background:	
Molecular weight:	
Ic50:	
Applications	
Application: Application notes:	1 org
Handling	TOOIS.
Format: Concentration: Passage number: Growth medium: Temperature: Atmosphere: Volume: Storage medium: Storage buffer: Storage conditions: Shipping conditions:	Cancer Tools. or g
Related tools	
Related tools:	

References

References: