pcDNA3-Timeless-3FLAG vector

Catalogue number: 154311

Sub-type: pcDNA3

Images:

Contributor

Inventor:

Institute: Drexel University

Images:

Tool details

*FOR RESEARCH USE ONLY

Cancer Tools.org Name: pcDNA3-Timeless-3FLAG vector

Alternate name:

Class:
Conjugate: Description: Human Timeless 3x FLAG tagged at 3' end for expression in human cells
Purpose:
Parental cell:
Organism: Tissue:
Model:
Gender:
Isotype: Reactivity:
Selectivity:
Host: Immunogen:
Immunogen UNIPROT ID:
Sequence:
Growth properties: Production details:
Production details: Formulation: Recommended controls: Bacterial resistance: Selectable markers: Neomycin
Recommended controls:
Bacterial resistance: Selectable markers: Neomycin
Additional notes: Human Timeless 3x FLAG tagged at 3' end for expression in human cells
Target details
Target: Timeless
Target alternate names:
Target background:
Molecular weight:
Ic50:
Applications
Application:
Application notes:
Handling
Format:
Concentration: Passage number:

Growth medium:
Temperature:
Atmosphere:
Volume:
Storage medium:
Storage buffer:
Storage conditions:
Shipping conditions:

Related tools

Related tools:

References

References: Gadaleta et al. 2013. Biotechniques. 55(5):257-63. PMID: 24215641. ; New vectors for epitope tagging and gene disruption in Schizosaccharomyces pombe.

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