

p13xLexAOP2-IVS-Syn21-Voltron-p10 vector

Catalogue number: 154544

Sub-type: 10XUAS IVS p10

Images:

Contributor

Inventor:

Institute: Howard Hughes Medical Institute

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: p13xLexAOP2-IVS-Syn21-Voltron-p10 vector

Alternate name:

CancerTools.org

Class:

Conjugate:

Description: Plasmid with LexAop2-driven expression of Voltron in Drosophila. Promoter: hsp70

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:

Additional notes: Plasmid with LexAop2-driven expression of Voltron in Drosophila. Promoter: hsp70

Target details

Target: Voltron

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: Viswanathan et al. 2015. Nat Methods. 12(6):568-76. PMID: 25915120. ; High-performance probes for light and electron microscopy.