# pCAG-Voltron-ST vector

Catalogue number: 154522

Sub-type: pCAG

Images:

### Contributor

Inventor:

Institute: Howard Hughes Medical Institute

Images:

### **Tool details**

#### \*FOR RESEARCH USE ONLY

Cancer Tools.org Name: pCAG-Voltron-ST vector

Alternate name:

Class:
Conjugate:  Description: CAG driven vector expressing soma-localized Voltron. For mammalian expression.
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:
Production details: Formulation: Recommended controls: Bacterial resistance: Selectable markers: Additional notes: CAG driven vector expressing soma-localized Voltron. For mammalian expression
Additional notes: CAG driven vector expressing soma-localized Voltron. For mammalian expression
Target details
Target: Voltron-ST
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

Cancer Tools.org **References:** https://doi.org/10.1101/436840