

pCAG_mRuby2_smFP FLAG vector

Catalogue number: 154519

Sub-type: pCAG

Images:

Contributor

Inventor:

Institute: Howard Hughes Medical Institute

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: pCAG_mRuby2_smFP FLAG vector

Alternate name:

Class:

Conjugate:

Description: CAG driven vector expressing antigenic protein tags, "œspaghetti monster" fluorescent proteins (smFPs), with multiple copies of an epitope tag FLAG (not detected by anti GFP ab). 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:

Selectable markers:

Additional notes: CAG driven vector expressing antigenic protein tags, “spaghetti monster” fluorescent proteins (smFPs), with multiple copies of an epitope tag FLAG (not detected by anti GFP ab). For mammalian expression.

Target details

Target: mRuby2_smFP_FLAG

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.

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