pROSA26-Puro-GFP CRISPR vector

Catalogue number: 153870

Sub-type: Mammalian expression, CRISPR, shuttle

Images:

Contributor

Inventor: Dr Andrew Stephens; Amy Wilson Institute: Hudson Institute Of Medical Research

Images:

Tool details

*FOR RESEARCH USE ONLY

Name: pROSA26-Puro-GFP CRISPR vector

Alternate name:

Class:

Conjugate:

Cancer Tools.org **Description:** Cancer Research Technology Limited (trading research tools as Ximbio) has been granted a non-exclusive license to the CRISPR-Cas9 technology by ERS Genomics Ltd under the patent rights listed here. This license from ERS Genomics Ltd allows Ximbio to develop and commercialise CRISPR-Cas9 modified cell lines and vectors for research use only. Ximbio can provide these CRISPR-Cas9 research tools to companies under a label-use only license.

Purpose: Parental cell: Organism: Tissue: Model: Gender:

Isotype: Reactivity: Selectivity:

Host:

Immunogen:

Immunogen UNIPROT ID:

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls:

Contains GFP for positive transfection/integration control

Bacterial resistance:

Selectable markers: Puromycin

Additional notes: Cancer Research Technology Limited (trading research tools as CancerTools.org) has been granted a non-exclusive license to the CRISPR-Cas9 technology by ERS Genomics Ltd

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faqs#hs_cos_wrapper_widget_1649861453796 This license from ERS Genomics Ltd allows CancerTools.org to develop and commercialise CRISPR-Cas9 modified cell lines for research use only. CancerTools.org can provide these modified CRISPR-Cas9 cell lines to companies under a label-use only license

Target details

Target: Gt(ROSA)26Sor; ROSA26

Target alternate names:

Target background:

Molecular weight:

Ic50:

Applications

Application:

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Handling

Format:

Concentration:

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions:

Related tools

Related tools:

References

Tools.org References: Su et al. 1992. Hybridoma. 11(6):715-27. PMID: 1284121. ; Equine tumor necrosis factor alpha: cloning and expression in Escherichia coli, generation of monoclonal antibodies, and development of a sensitive enzyme-linked immunosorbent assay.