SVG-A Msh3 1.7X Cell Line

Catalogue number: 153691
Sub-type: Continuous
Images:

Contributor

Inventor: Robert Lahue
Institute: National University of Ireland Galway ; Brown University
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: SVG-A Msh3 1.7X Cell Line

Alternate name:

Class:
Conjugate:
Description: This cell line was derived from the SVG-A Msh3-/- (knock-out generated by CRISPR)) cell line whereby the DNA mismatch repair protein Msh3 expression has been reinstated.
Purpose:
Parental cell: Msh3-/- SVG-A Cell Line
Organism: Human
Tissue: Brain
Model:
Gender:
Isotype:
Reactivity:
Selectivity:
Host:
Immunogen:
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:
Bacterial resistance:
Selectable markers:
Additional notes:

CRISPR edited cells. 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 for research use only. Ximbio can provide the...

Target details

Target:

Target alternate names:

Target background:

Molecular weight:

Ic50:

Applications

Application:
Application 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 under the patent rights listed here: https://www.cancertools.org/tool-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 comp...

Handling

Format: Frozen
Concentration:
Passage number:
Growth medium: DMEM supplemented with 10% FBS
Temperature:
Atmosphere:
Volume:
Storage medium:
Storage buffer:
Storage conditions: Liquid Nitrogen
Shipping conditions: Dry ice

Related tools

Related tools: Msh3-/- SVG-A Cell Line ; SVG-A Cell Line

References

References: