

Human uveal melanoma C918 cell line

Catalogue number: 160513

Sub-type: Primary

Images:

Contributor

Inventor: Karla Daniels

Institute: The University of Iowa

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Human uveal melanoma C918 cell line

Alternate name:

Class:

Conjugate:

Description: Uveal melanoma is a rare, but deadly, cancer of the eye involving the uvea (iris, ciliary body, or choroid). Tumors arise from melanocytes mostly in the uvea, but can also arise from the conjunctiva and other sites within the eye. This cell line was derived from primary choroidal melanomas. This cell line is positive for type VI collagen via IHC.

Purpose:

Parental cell: Derived from primary human uveal melanoma

Organism: Human

Tissue: Eye

Model: Cancer Model

Gender:

Isotype:

Reactivity:

Selectivity:

Host:

Immunogen:

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: human uveal melanoma

Target alternate names:

Target background:

Molecular weight:

Ic50:

Applications

Application:

Application notes:

Handling

Format: Frozen

Concentration:

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions: Dry ice

Related tools

Related tools:

References

References: Takei et al. 1997. Immunol Rev. 155:67-77. PMID: 9059883. ; Chan et al. 1989. J Immunol. 142(5):1727-36. PMID: 2783949. ; Takei et al. 1983. J Immunol. 130(6):2794-7. PMID:

6304191.

CancerTools.org