

NS0-Serum-Free cell line

Catalogue number: 155066

Sub-type:

Images:

Contributor

Inventor:

Institute: Medical Research Council

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: NS0-Serum-Free cell line

Alternate name:

Class:

Conjugate:

Description: NS0 cell line adapted to grow in the serum free medium EX-CELL[®] NS0 Serum-Free Medium for NS0 Cells (Sigma 14650C). Suitable for use as a fusion parent for serum-free generation of hybridomas. The NS0 cell line is the property of MRC. CancerTools.org is unable to supply this cell line or derivatives of this cell line to commercial entities unless a license has been first secured from MRC, negotiated by LifeArc (formerly known as MRC Technology); requests for commercial use of this cell line will be forwarded to LifeArc.

Purpose:

Parental cell: NS0

Organism: Mouse

Tissue:

Model:

Gender:

Isotype:

Reactivity:

Selectivity:

Host:

Immunogen:

Immunogen UNIPROT ID:

Sequence:

Growth properties: Suspension

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target:

Target alternate names:

Target background:

Molecular weight:

Ic50:

Applications

Application:

Application notes:

Handling

Format: Frozen

Concentration:

Passage number:

Growth medium: Culture Medium: EX-CELL[®] NS0 Serum-Free Medium for NS0 Cells (Sigma 14650C) + 8mM glutamine. When freezing cells down use EX-CELL[®] NS0 Serum-Free Medium for NS0 Cells (Sigma 14650C) + 8mM glutamine + 10% DMSO.

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions: Dry ice

Related tools

Related tools:

References

References: 6137586; Ross et al. 1983. J Natl Cancer Inst. 71(4):741-7. PMID: 6137586.; Biedler et al. 1978. Cancer Res. 38(11 Pt 1):3751-7. PMID: 29704.

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