

Product sheet

GL261 | 305225

GL261

Description GL261 is a cell line derived from a glioma of a C57BL/6 mouse. It is a highly proliferative, tumorigenic cell line that grows in suspension. GL261 is a glioma cell line derived from a C57BL/6 mouse. It is a highly proliferative, tumorigenic cell line that grows in suspension. GL261 is a glioma cell line derived from a C57BL/6 mouse. It is a highly proliferative, tumorigenic cell line that grows in suspension.

Organism Mouse

Tissue Brain

Disease Glioma

Synonyms GL261, GLIOMA 261, Glioma-261, GL-261

Characteristics

Breed/Subspecies C57BL/6

Growth properties Adherent

References

Citation GL261 (ATCC CRL-2612) | Cytion 305225

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_Y003

Media

Supplements

Culture Medium DMEM, w: 4.5 g/L D-glucose, w: 4 mM L-glutamine, w: 3.7 g/L NaHCO₃, w: 1.0 mM sodium pyruvate (Cytion 82030a)

Supplements 10% FBS

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Storage Conditions -150 °C 196

HLA

Sterility