

Cell Line T406 | 300361

General Information

Description	T406 is a human glioblastoma cell line (GBM) derived from a 53-year-old male patient. It is a highly proliferative, undifferentiated cell line that grows as a monolayer in DMEM supplemented with 10% FBS. T406 is a highly tumorigenic cell line that can be xenografted into immunodeficient mice. T406, also known as T-406, is a highly tumorigenic cell line that can be xenografted into immunodeficient mice.
Organism	Human
Tissue	Brain
Disease	Glioblastoma
Synonyms	T-406

Characteristics

Age	53 years
Gender	Male
Ethnicity	German
Morphology	Epithelial cells
Growth properties	Highly proliferative

Documentation

Citation	T406 (Cell Line) Cytion 300361
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_4570

Additional Information

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Freezing Procedure

-78°C

Shipping Conditions

[illegible]

Storage Conditions

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Sterility

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