

Cell HROGas03 | 300437

Cell line

Description	Cell line HROGas03 (HROGas03) is a human renal cell carcinoma cell line. It is derived from a 70-year-old male patient with a renal cell carcinoma. The cell line is characterized by its high growth rate and its ability to form xenografts in nude mice. It is a highly tumorigenic cell line that is used for the study of renal cell carcinoma. The cell line is maintained in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS). The cell line is characterized by its high growth rate and its ability to form xenografts in nude mice. It is a highly tumorigenic cell line that is used for the study of renal cell carcinoma. The cell line is maintained in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS).
Organism	Human
Tissue	Kidney
Disease	Renal cell carcinoma

Cell characteristics

Age	80 years
Gender	Male
Ethnicity	White
Morphology	Epithelial cells
Growth properties	High growth rate

Cell line identification

Citation	HROGas03 (Cell line) Cytion 300437
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_2U70

Cell line authentication

Cell line

