

Cell Line HNO223 | 300142

General Information

Description	Cell line HNO223 is a human nasopharyngeal carcinoma cell line, derived from a patient with nasopharyngeal carcinoma (HNSCC). It is characterized by its high growth rate and its ability to form tumors in nude mice. The cell line is derived from a primary tumor and 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 tumors in nude mice. The cell line is derived from a primary tumor and is maintained in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS). HNO223 is a human nasopharyngeal carcinoma cell line, derived from a patient with nasopharyngeal carcinoma (HNSCC). It is characterized by its high growth rate and its ability to form tumors in nude mice. The cell line is derived from a primary tumor and is maintained in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS).
Organism	Human
Tissue	Nasopharyngeal carcinoma
Disease	Nasopharyngeal carcinoma (HNSCC)

Characteristics

Gender	Male
Ethnicity	Chinese
Morphology	Epithelial cells
Growth properties	High growth rate, adherent

Identification and Safety

Citation	HNO223 (Cell Line) Cytion 300142
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_D219

Additional Information

Notes

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[illegible]

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Shipping
Conditions

Shipped in a temperature-controlled container at -78°C .

Storage
Conditions

Store at -78°C . Do not freeze. Store in a dry, dark, and well-ventilated area. Shelf life: 12 months.

For research use only. Not for clinical use.

Sterility

The product is sterile and ready for use. It is not intended for use in PCR. The product is sterile and ready for use. It is not intended for use in PCR.