

UM-SCC-127 | 305725

Product information

Description	UM-SCC-127 is a cell line derived from a primary tumor of the head and neck (HNSCC) and is characterized by its high growth rate and ability to form tumors in immunodeficient mice. It is a well-established model for studying HNSCC biology and drug response.
Organism	Human
Tissue	Head and neck squamous cell carcinoma
Disease	Head and neck squamous cell carcinoma (HNSCC)
Applications	UM-SCC-127 is a well-established model for studying HNSCC biology and drug response. It is used for various applications, including drug screening, mechanistic studies, and preclinical testing.

Cell characteristics

Age	Not applicable
Gender	Not applicable
Ethnicity	Not applicable
Morphology	Epithelial cells
Cell type	Head and neck squamous cell carcinoma
Growth properties	High growth rate

Documentation and safety

Citation	UM-SCC-127 (Cell Line) Cytion: 305725
Biosafety level	1
NCBI_TaxID	9606

Additional information

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[illegible]

Thawing and Culturing Cells

- [illegible]

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**Incubation
Atmosphere**

37 °C 

**Shipping
Conditions**

 -78 °C

**Storage
Conditions**

 -150 °C -196 °C

