

Product sheet

UM-UC-3 | 305074

General Information

Description	UM-UC-3 is a cell line derived from a primary tumor of the bladder (TCC) and is characterized by its ability to grow in suspension. It is a highly tumorigenic cell line that is used for studying bladder cancer biology and drug response. UM-UC-3 cells are characterized by their ability to grow in suspension and are highly tumorigenic. They are used for studying bladder cancer biology and drug response. UM-UC-3 cells are characterized by their ability to grow in suspension and are highly tumorigenic. They are used for studying bladder cancer biology and drug response. PI3K/AKT and MAPK signaling pathways are often upregulated in UM-UC-3 cells.
Organism	Human
Tissue	Bladder
Disease	Urothelial Carcinoma
Synonyms	UMUC-3, UM-UC3, UMUC3, UC-3, UMUC3-3, UMUC3-3 - UMUC3-3

Characteristics

Age	~ 60 years
Gender	Male
Ethnicity	White
Morphology	Epithelial
Growth properties	Adherent

Identification

Citation	UM-UC-3 (ATCC CRL-2206) Cytion 305074
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1783

Additional Information

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Flask Coating **Fluoropolymer**

Freezing Procedure **Freeze at -80°C to -85°C. Store at -78°C.**

Shipping Conditions **Store at -78°C.**

Storage Conditions **Store at -150 to -196°C.**

HLA

Sterility **PCR compatible.**