

SCC-9 | 305390

General information

Description	SCC-9 is a cell line derived from a human squamous cell carcinoma (OSCC) of the oral cavity. It is a highly proliferative, anchorage-dependent cell line that grows in the presence of serum. SCC-9 cells are characterized by their ability to form colonies in soft agar, a property associated with malignancy. The cells are typically grown in DMEM supplemented with 10% fetal bovine serum (FBS). SCC-9 cells are a highly proliferative, anchorage-dependent cell line that grows in the presence of serum. The cells are typically grown in DMEM supplemented with 10% fetal bovine serum (FBS). SCC-9 cells are a highly proliferative, anchorage-dependent cell line that grows in the presence of serum. The cells are typically grown in DMEM supplemented with 10% fetal bovine serum (FBS).
Organism	Human
Tissue	Oral cavity
Disease	Squamous cell carcinoma
Synonyms	SCC 9, SCC9, SFCI-SCC-09

Characteristics

Age	25 years
Gender	Male
Ethnicity	Chinese
Growth properties	Adherent

Documentation and safety

Citation	SCC-9 (ATCC CCL-9) Cytion 305390
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1685

Additional information

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Freezing
Procedure

Das Produkt sollte bei -78°C gefroren werden.

Shipping
Conditions

Das Produkt sollte bei -78°C transportiert werden.

Storage
Conditions

Das Produkt sollte bei -150 bis 196°C gelagert werden.

Das Produkt ist steril und frei von Mykoplasmata.

Sterility

Das Produkt ist steril und frei von Mykoplasmata. PCR-Kontrollen sind negativ.

Das Produkt ist steril und frei von Mykoplasmata. Die Sterilität wurde durch PCR-Kontrollen bestätigt.