

Product sheet

RenCa | 400321

RenCa

Description	RenCa (Renal Carcinoma) RenCa (anchorage dependent) RenCa
Organism	
Tissue	
Disease	
Synonyms	RENCA, RENCA

RenCa

Breed/Subspecies	BALB/c
Age	6
Gender	
Morphology	
Growth properties	

RenCa

Citation	RenCa (Cytion 400321)
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_2174
GMO Status	GMO-S1: (RenCa)

[illegible]

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Thawing and
Culturing Cells

1. Thaw the cells rapidly at 37°C.
2. Centrifuge at 300 x g for 3 min.
3. Resuspend the cells in 15 ml of medium.
4. Seed the cells into a T75 flask at 70% confluency.
5. Incubate the cells at 37°C, 5% CO₂.
6. Harvest the cells by trypsinization.
7. Count the cells and seed them into new flasks.
8. Repeat the process for the remaining vials.

Incubation
Atmosphere

37°C, 5% CO₂, humidified

Flask Coating

None

Freezing
Procedure

Resuspend the cells in freezing medium and freeze at -150 °C.

Shipping
Conditions

Store at -150 °C until use.

Storage
Conditions

Store at -150 °C to -196 °C.

Sterility

The cells are supplied as a suspension in a sterile medium. The medium is not tested for mycoplasma contamination. The cells are not tested for endotoxin contamination.

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STR	Amelogenin: x,y
M_18-3:	18,20,21,22
M_4-2:	21. 1
M_6-7:	12
M_3-2:	14,15
M_19-2:	13,14
M_7-1:	23,2,25,2
M_1-1:	15, 16, 17, 18
M_8-1:	13
M_2-1:	15,16,17
M_15-3:	22,3,23,3
M_6-4:	18,19
M_11-2:	17,18
M_1-2:	16,18,19
M_17-2:	15,17
M_12-1:	16,17
M_5-5:	14,15,16
M_X-1:	25
M_13-1:	16. 1
Human D4/D8:	- " "