

T47D

Cell Line

T47D, T-47D

Organism

human

Tissue/Cell type

mammary gland, epithelial

Genetically modified (GenTSV)

Risk group (BioStoffV)

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Risk assessment

According to ZKBS (<https://zag.bvl.bund.de/zelllinien/detail.jsf?id=109&dswid=4317&dsrid=998>)

Storage location of aliquots in the Biolab (just click *Bearbeiten* in the right corner of the header to add or change information in the table and use the menu in the left header to e.g. add a row)

source	freezing date	passage no.	cell count per vial	cell culture medium incl. supplements	no. of aliquots	belongs to (full name)	rack/box in N2 tank or -80° freezer and location (room, address)	comments
Charité - University Medicine Berlin, (ATCC)	20.02.2016	P 3 (since me)	2000000	RPMI 1640 10% FBS 1% P/S	6	Yan Li, AG Ma (Katharina Achazi)	03/08, N2 tank, (SupraFab, Altensteinstraße 23a, 114.1)	

Background

Cultivation and freezing protocols

Data sheets, further information



T47D_DSMZ_safe... datasheet.pdf



Unbekanntes Makro: 'version-history'