

SKBR-3

Cell Line

SKBR-3; SK-BR-3; SK-Br-3; Sk-Br-3; SK BR 03; SKBR-3; SKBr-3; SK-BR3; SKBr3; SkBr3; SKBR3

Organism

human

Tissue/Cell type

breast carcinoma

Genetically modified (GenTSV)

Risk group (BioStoffV)

1

Risk assessment

According to ZKBS (<https://zag.bvl.bund.de/zelllinien/detail.jsf?dswid=6170&dsrid=238&id=3472>)

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°C freezer and location (room, address)	comments
Charité, Chuanbing Zhang/Jan Eucker	04.06.2021	px+1	500000	RPMI+10%FBS	3	Katharina Achazi (Peng Tang)	02/07, N2 tank (SupraFab, Altensteinstraße 23a, 114.1)	

Background

HER2 positive according to <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5665029/>

Cultivation and freezing protocols

Data sheets, further information

https://web.expasy.org/cellosaurus/CVCL_0033

<https://www.dsmz.de/collection/catalogue/details/culture/ACC-736>

 Unbekanntes Makro: 'version-history'