

# CERTIFICATE OF ANALYSIS

## General information

Name	Cell Pellet of SMMC-7721 (人肝癌细胞)
Catalog No.	CBP60210
Lot No.	CBFA23050304
Presentation	1×10e6/vial*1 vial
Production Date	2023/05/04
Exp Date	36 months at -80°C
Growth property	adherent
Species	Homo sapiens,human
Comments	Contaminated. Shown to be a HeLa derivative (PubMed=26116706; PubMed=28807831). Originally thought to originate from a hepatocellular carcinoma.

## Quality Control

Test Items	Standard	Results	Passed
Quantity	1*10e6/vial*1vial	1*10e6/vial*1vial	√
Viability	>90%	98.0% by Trypan blue staining	√
Bacterial Contamination	Negative	Negative by Microscopic examination	√
Fungi Contamination	Negative	Negative by Microscopic examination	√
Mycoplasma Contamination	Negative	Negative No.: 1            2            3 Ratio: 0.3122   0.5357   48.4573 1: Cell Pellet of SMMC-7721 (人肝癌细胞) 2: Negative Control 3: Positive Control	√

### Caution:

For research use only.

If you have any questions about the Certificate of Analysis, please contact us.

Certified by:



Date:\*\*\*\*

Date:\*\*\*\*