



Certificate of Quality for ARCTis™ Always Ready Cryotissue

Product description	ARCTis™ Always Ready Cryotissue, delivered as a ready-to-aggregate cell suspension of cryo-preserved human colon carcinoma cells presented in Akura™ 3D plate format
Catalogue number	AT-NB00-0T0-001-HCT116
Production lot	AR2323101001 to AR2323101017
Colon carcinoma cell line lot	HCT 116/70040763
Production date	23/09/2023
Delivered in plate format	96x multi-well plate
Delivered in plate lot	BL AR IY
Lot no. shipping medium	m061/23

Quality release of final presentation product

Parameter	Specification	Result
Identity	HCT 116 human colon carcinoma cell line confirmed	Complies
Content	Presence of ready-to-aggregate cell suspension in each well of 96x multi-well plate	Complies
Microbial Purity	Absence of mycoplasma, bacteria, fungi in compliance with ISO11737	Complies*
Functionality	Forms microtissues applying thawing protocol to retention cultures of same production	Complies

This product originated from human tumor tissue. The cell provider reported to InSphero that the cell donation is non-reactive for HIV, HepB, HPV, EBV, CMV. Treat all products containing human-derived materials as potentially infectious, as no known test methods can offer assurance that products from human tissues will not transmit infectious agents. These products are for research use only. Do not use in animals or humans. Do not use for clinical procedures.

**InSphero guarantees that microbial purity of a sample of each production lot is tested in an accredited test laboratory. Production lots found negative with respect to mycoplasma, bacteria, fungi are shipped. In rare occasions, latent defects of slow growing organisms may occur not detected at the time point of release.*

If you have any questions contact us as indicated below. This enables InSphero to take actions to address any observation and work to ensure your satisfaction with InSphero products.

Customerservice@insphero.com

InSphero AG

June 10, 2023/ Marion Bavand/ Head QA & General H&S

Status: final

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