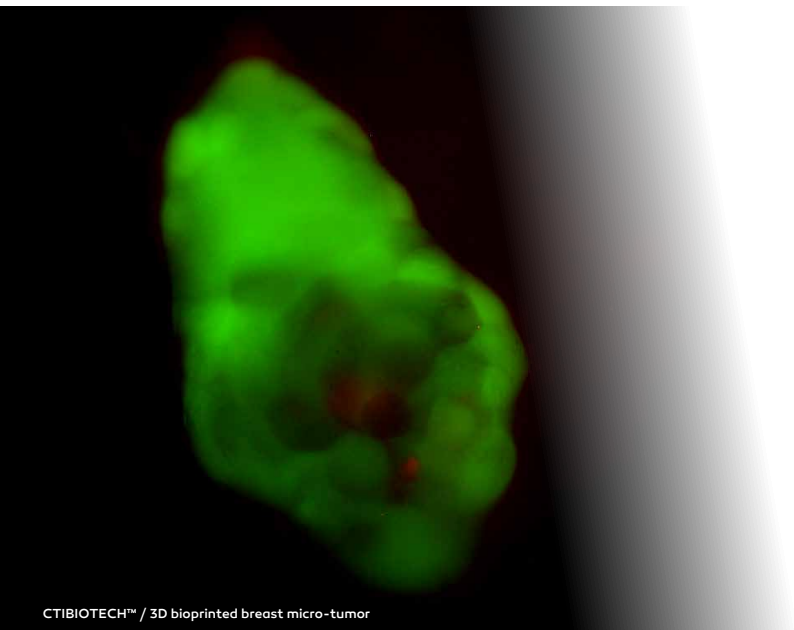


CTIOncoKit[®] is an advanced biosourcing solution developed by CTIBIOTECH[™], designed to improve the accuracy and relevance of preclinical oncology testing. Using cutting-edge technologies and expertise in 3D biological models, we recreate micro-tumors in conditions that closely mimic their natural environment. These models are delivered directly to your laboratories, providing a reliable and biologically relevant foundation for research.



CTIBIOTECH[™] / 3D bioprinted breast micro-tumor

Turnkey Solution For Preclinical Testing

Including



Cancer medium
125mL of cancer medium

Kit content

Samples

- 24 to 96 micro-tumors
- 3D Printed or Self-agregated micro-tumors

Culture media

- 125mL cancer medium



© CTIBIOTECH/ KIT ILLUSTRATION

Available Conditions

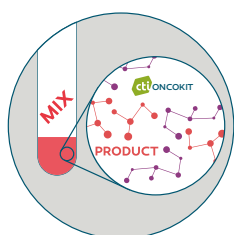
Our micro-tumors are selected based on specific criteria to best match your preclinical research needs.

Select cells in our inventory or contact us to customize cancer cells biosourcing to match your project requests.

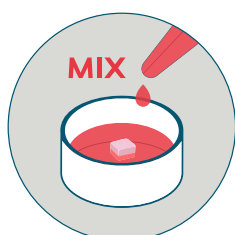
Protocol

Protocol summary

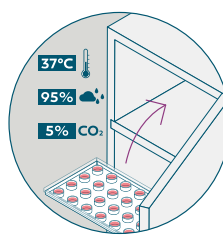
Systemic Product
Application



Mixing solutions



Add the mix



Incubation

Want to explore our cancer
stock?
Scan our QR code to access our
inventory



Can't find the cancer model you're looking for?
Contact us directly at ctibiosourcing@ctibiotech.com