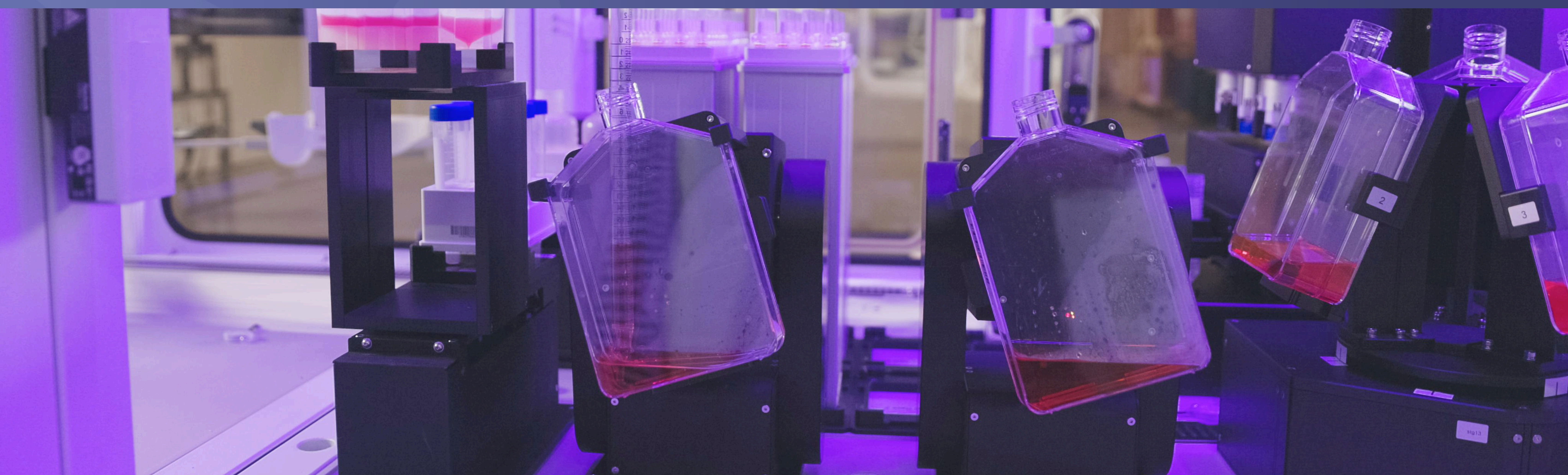


Advancing Human Health Through Robotics in Life Sciences



Celltrio powers the future of lab automation through configurable task modules, consumables, data intelligence software, and advanced robots - integrated into one scalable system.



RoboCell Mito

**Compact Automation,
Serious T-Flask Performance**

RoboCell Mito introduces a standard option for T-Flask Only Automation. With configurable below deck modules for:

-  **Cell counting**
-  **Detachment**
-  **Centrifugation**
-  **Confluence imaging**



**RoboCell Mito - Smallest
Ecosystem, Endless Possibilities**

Visit Us

472 Kato Terrace
Fremont, CA 94539

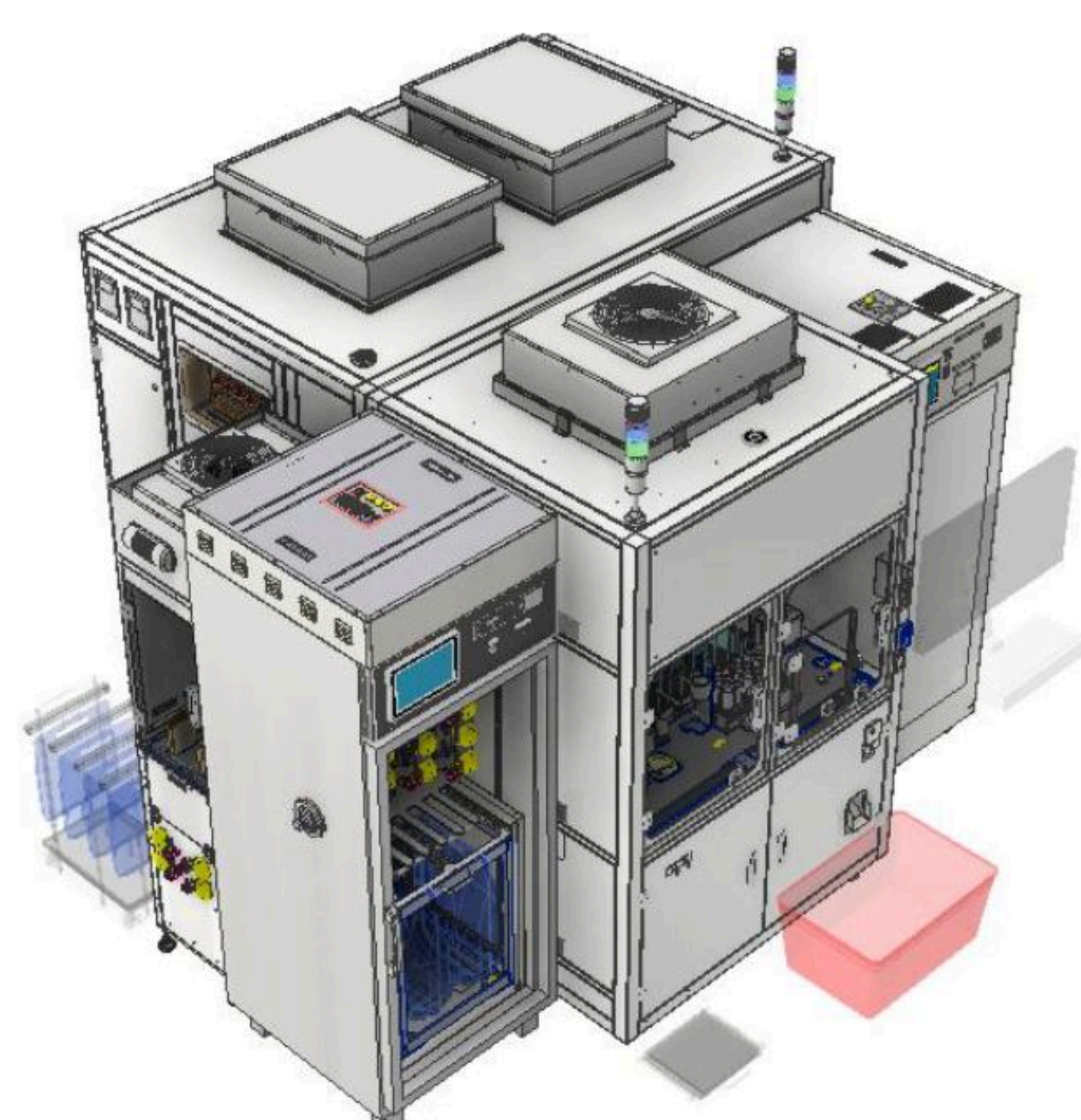
info@celltrio.com

www.celltrio.com

Celltrio is leading the world of lab automation through its modular integration of proven task modules, data management software, and robotics. We manufacture robotic-based solutions for the life sciences industry with unique, patented, or patent-pending intellectual property (IP) protected solutions in biobanking, cell culturing automation, and more.



**Book a
demo or
schedule
a needs
assessment**



1. Media Storage

8 Heated Lines
4 Room temp Lines

2. Incubator

128 T-Flask storage

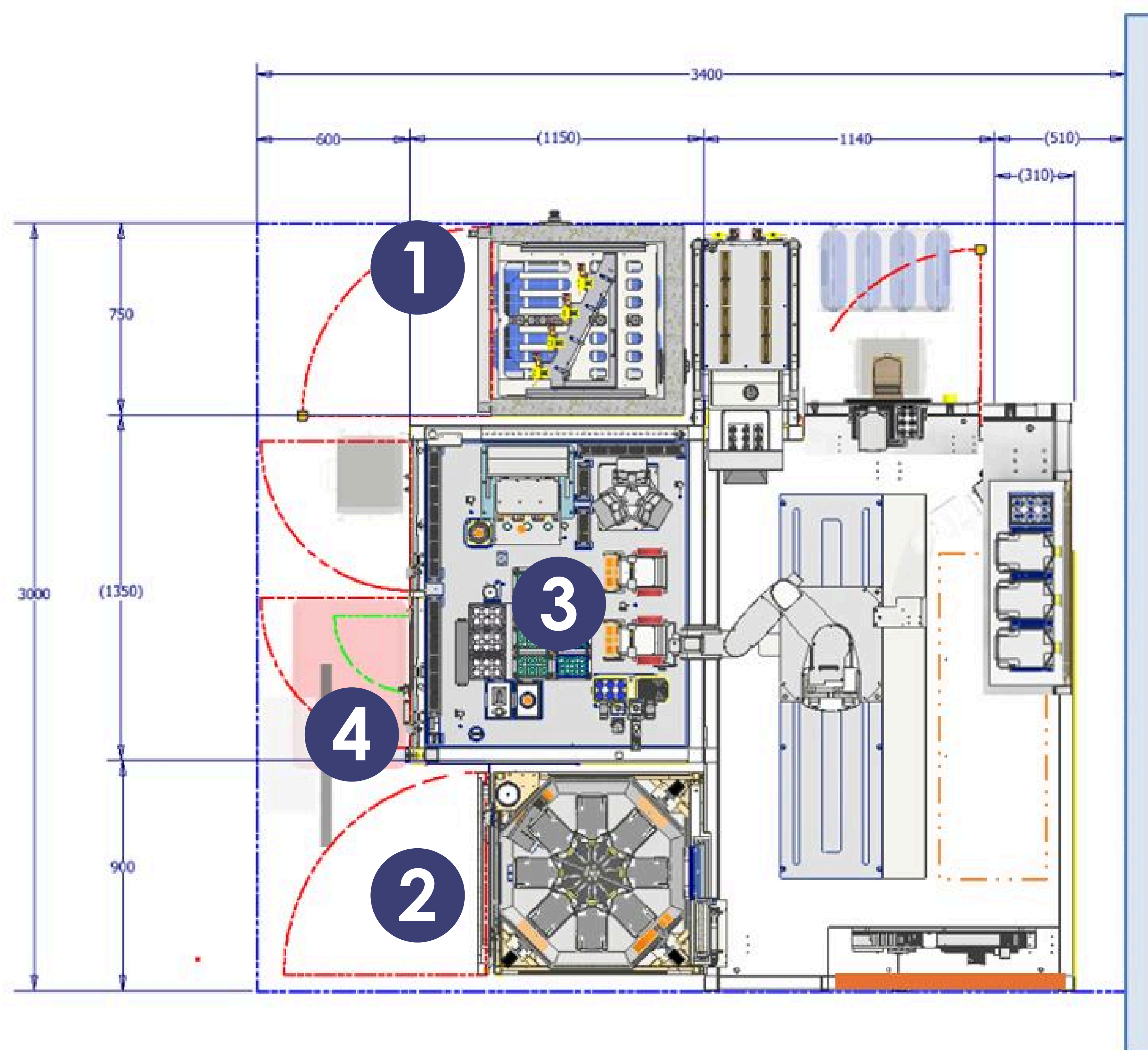
3. Automation Zone

5 Flask Processing
Conical Tube Processing
Serological Pipettes

4. Below Deck Integrations

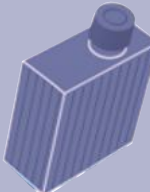
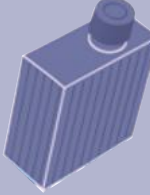
ViCell Blu
Centrifuge
Confluency Microscope

RoboCell Mito Overview



Robocell Software - Celltrio Bioflow

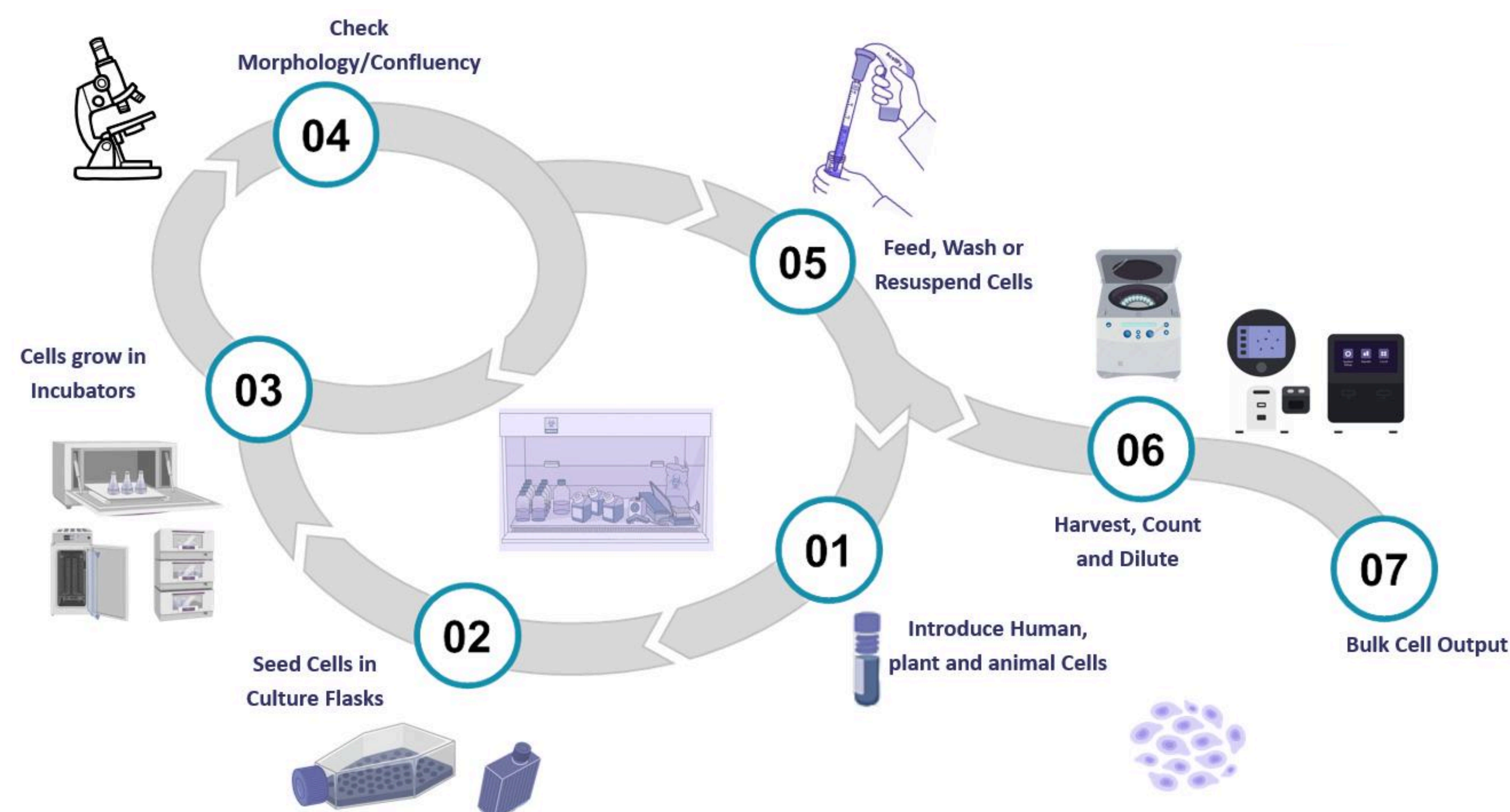
Bioflow and RoboCell enable true walk-away automation.

-  **Intuitive interface**
-  **Process Development, Scheduling & Execution**
-  **Comprehensive Traceability**

Why RoboCell Mito?

Modular automation that grows with your science - without outgrowing your space.

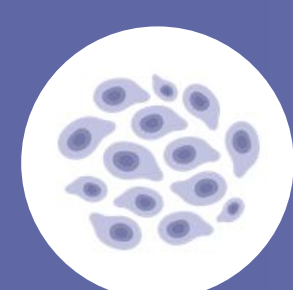
Cell Culture Workflow



Cell Culture Applications



In-Vitro or
Isolated Ex-
vivo studies



Primary
Cell
Cultures



Immortalized
Cell Line



Induced
Pluripotent
Stem Cells iPSC



Adherent
Cell Lines



Suspension
Cell Lines