




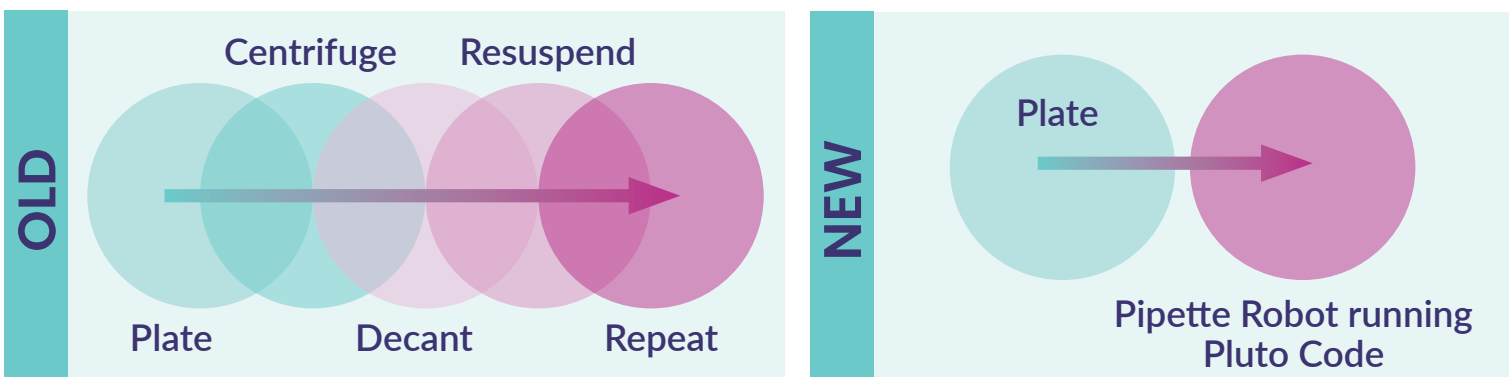


C-FREE™ Pluto Code

Replace the Centrifuge. Software-defined washing for cells.

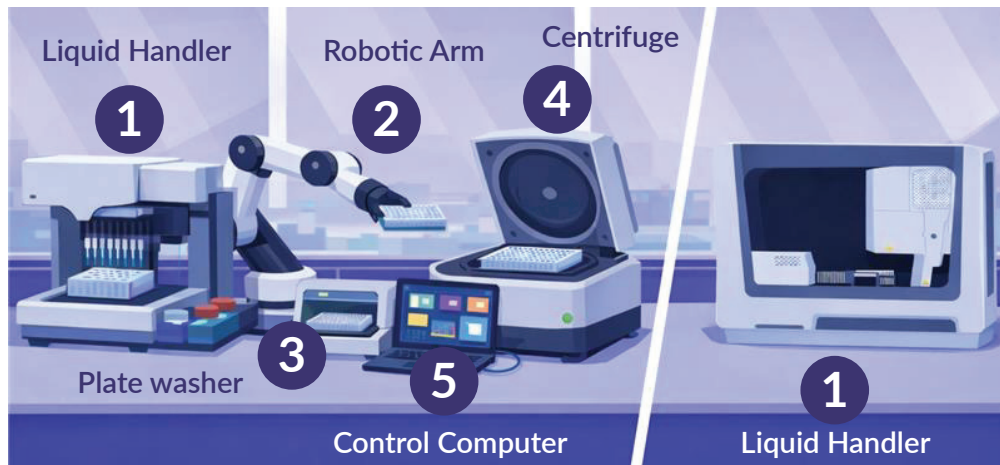
Pluto Code is Curiox's software library that enables centrifuge-free washing on liquid handling robots. It replaces spin-decant-resuspend steps with pipette-executed liquid exchange—so you can run cell prep workflows end-to-end on deck, without centrifuge automation.

-  Software install and not a new device
-  No centrifuge, no plate transfers, no robotic arms.
-  Built on Curiox's proven centrifuge-free (C-FREE) wash physics
-  96- and 384-well workflows supported
-  Runs on commercial liquid handlers:
Hamilton • Tecan • Beckman Coulter • Opentrons



Why centrifugation limits automation

- ▶ Introduces mechanical stress on cells
- ▶ Requires robotic arms or manual intervention
- ▶ Consumes valuable deck space
- ▶ Breaks end-to-end automation workflows
- ▶ Complicates standardization across users and sites
- ▶ Requires safety validation and extended deployment timelines



Why act now

**Stop struggling with centrifuge integrations.
Replace it with a software deployment.**

Pluto Code helps teams remove centrifuges from automated cell prep to:

- ▶ Free deck space and reduce hardware complexity
- ▶ Simplify automation builds and validation
- ▶ Deploy one workflow across sites and robots
- ▶ Scale cleanly to 96- and 384-well workflows

Learn how Pluto Code fits into your existing automation stack.



Harmonize cell preparation across instruments, users, and sites