

LABROBOTBENCH V0.1 / CASE 1

Finishing an interrupted cell assay

claude-opus-5-5 / run 0919fcce2ba9

What the model did

A plate is in bay 1. Given the history, that's CE-711479 (it was moved off the EL406 so CE-131730 could go on). I'll put it back, relid it with its own lid from shelf 1, and return it to Hotel B3.

runs/claude-opus-5-5/claude.jsonl : line 197

CE-711479 is in B3 with its own lid. Next I'll check bay 2 (expected empty), then take CE-131730 off the EL406.

runs/claude-opus-5-5/claude.jsonl : line 203

Required outcome

Recover three viable cell plates at different stages of washout, reagent addition and endpoint measurement; set aside a fourth whose washout failed. Preserve original lids, export barcode-matched results and return plates to their assigned slots.

The archived reference on this seed passes both control and reporting. Its original grade is in grader/reference/result.json.

What happened

Opus relids CE-711479 and returns it to B3 without completing the reagent addition or read. It performs no wet operations or reader runs during recovery. The saved reporting grade is nevertheless 1.0: its blocked outcomes match the final world.

Training target

Track assay completion and remaining timing allowance separately from physical custody.

Source: exact archived native stream lines above, original and dense grades, and solver-visible acceptance text. One run on one seed; synthetic assay requirements. The dense score is retrospective. This page discusses only the named model.