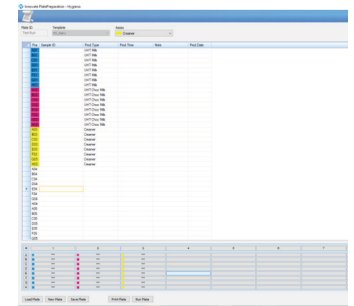
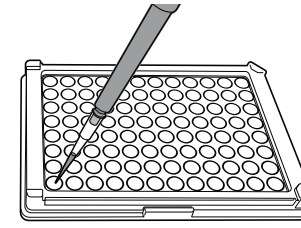
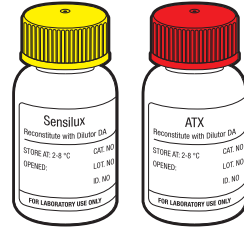
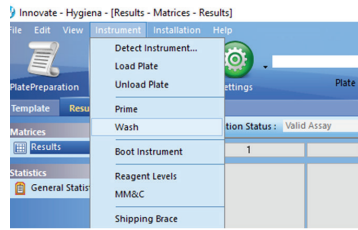
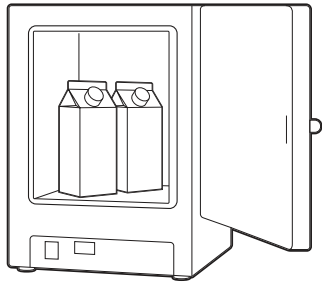


Innovate™ Rapid Microbial Screening System Ready Reference Guide



Incubate

Daily Setup



Incubate sample according to SOP.

Turn on Innovate instrument.
Launch Innovate Software.
Make sure LED light turns green.

Run Wash for Injectors 1, 2 and 3.

Reconstitute reagents and/or check volume.

Reconstituted reagents are good for 5 days in cooling unit.

Insert Injector 1 into ATX, Injector 2 into Cellsolver and Injector 3 into Sensilux before priming. Then set-up plate prep with daily controls and run.

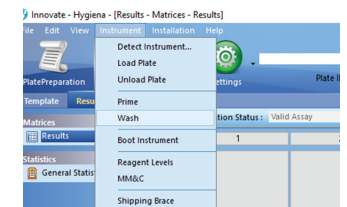
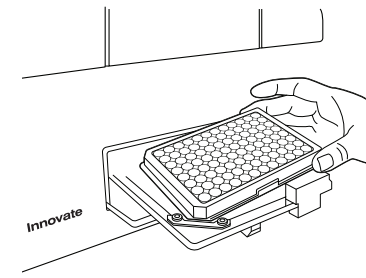
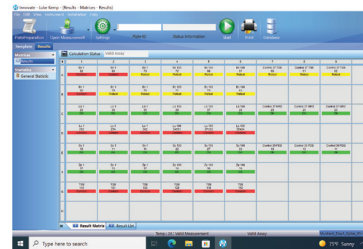
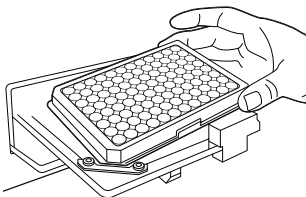
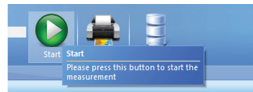
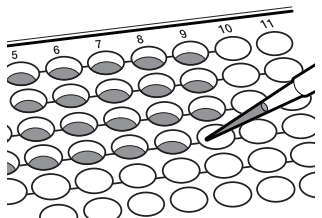
*See Customer Guide for Details.

Use Plate Prep to create a RS_Dairy Run and enter sample information* Then click Run Plate.

*Multiple product types can be tested in the same run.

Run Test

Daily Maintenance



Pipette 50 microliters of samples into microtiter plate wells.

Click Start to begin run, then load sample plate and click next.

Review results on screen.

See Customer Guide for details.

Remove microtiter plate.

Run Wash for Injectors 1, 2 and 3 at end of day or every 8 hours.

Do not leave Injectors 1 and 3 in reagents for more than 8 hours.
Power down Innovate System.