

ELISA STARlet

The ELISA STARlet workstation is a comprehensive solution for automating your immunoassay workflows. Hands-free preparation of sample, control, and standard dilutions can be optimized for use with your existing protocols. Hamilton offers the flexibility to integrate industry-leading microplate washers and absorbance readers to enable a completely automated solution from loading samples through reading assay plates. Using Hamilton's Venus Dynamic Scheduler, the ELISA STARlet can process multiple assay plates at a time while adhering to specified time constraints for incubation and plate washing.



CONFIGURABLE



Popular Devices Supported on this Platform



- 405™ Microplate Washer
- Epoch® Microplate Reader



- SpectraMax® and VersaMax™ Microplate Readers



- SPECTROstar® Nano Microplate Reader



- Hamilton Heater Shaker



Learn more at
hamiltoncompany.com/heretohelp

Workflows

Coat and Block Assay Plates



Sample Dilution and Plating



Assay Plate Processing

