

Running and Viewing Reports

Various reports are available to help you assess instrument performance and reagent usage.

Reports comprise a range of different event logs that are presented together in order to provide information on specific system events, for example, temperature readings. Reports can be generated according to the time at which events occurred and the event log types.

You can generate a report by selecting a time period and then choosing a report type. Reports can be viewed on screen or saved onto a USB memory stick for viewing on a computer.

Note

Some reports can be large and may be truncated before they are displayed on screen. To see the full report, save the report to USB and view it on a computer.

The following time periods can be specified:

Last Run:	Retrieves the event logs for a chosen report that were generated from the time the last process run was started through to the present time.
Last 24 Hours:	Retrieves all of the event logs for the chosen report that were generated over the previous 24 hours and up to the present time.
Last 7 Days:	Retrieves all of the event logs for the chosen report that were generated over the previous seven days and up to the present time.
All Data	Retrieves all of the event logs for a chosen report that were generated from the last instrument reset up to the present time.

The following reports are available to view:

Program Printouts:*	A list of all programs and their parameters that are currently installed on the instrument.
Full Event Log:	A log of every event generated from the last instrument reset to the present time. Note <i>This report will be very large.</i>
Concise Event Log:	A reduced version of the full event log containing only process log events.
Quality Control Status:*	A single page report showing information about the usage of the reagent bottles and wax baths.
Quality Control History:	Rotation and reagent management event logs, for example, specific gravity readings.
Temperature Status:*	This captures immediate temperature data for the wax and reaction chamber and current fluid levels.
Temperature History:	Shows a range of temperature readings for process and flush cycles.
Instrument Setup:*	Shows the complete set of configuration settings, in text form, that are currently being used on the instrument.

* These reports are independent of the specified time period.