Accelerate your insights with an all-inclusive software package

iQue® software provides automated real time analysis with plate level analytics. Unique analysis tools quickly transform even the most complex experimental data sets into actionable results and eliminate the need to perform time consuming analysis of data files on a well-by-well basis.

**iQue® Software Editions**

- **iQue Forecyt® Standard Edition – Instrument Control and Analysis**
  - Connected directly to iQue®
  - Included with every instrument. Used to set up experiments, acquire data, and analyze results on the computer connected to the iQue®.

- **iQue Forecyt® Offline Edition – Data Analysis Without the Lab or Network**
  - Instrument-free analysis powerhouse
  - Take insights on the go with Offline Edition. Ideal for users who want to analyze data away from the laboratory. No network connection required – import experiments and templates to a locally installed iQue Forecyt® database. This version has no acquisition capabilities, and is for experiment set-up and analysis purposes only.

- **iQue Forecyt® Enterprise Edition – Multi-User Access and Data Sharing**
  - Sync iQue® data safely and seamlessly across a network
  - A scalable solution for multi-user or multi-instrument environments. Multiple users connect directly to an iQue Forecyt® database over the network using floating licenses, eliminating the need to import | export data and allowing multiple users to set up, run and analyze experiments simultaneously from any PC connected to the network. Additional floating licenses can be added as your demand increases.

**Optional Licensable Features**

- **iQue® Automation API License - Robotic Integration**
  - Automation
  - Enable continuous plate loading with the Robotic Integration API to relieve capacity bottlenecks throughout your entire experiment with the fastest plate sampling, integrated analysis, and novel data reduction tools.

- **iQue® 21 CFR Part 11 Software Module - Traceability and Accountability**
  - Documentation
  - Audit trail, electronic records and electronic signature features to support 21 CFR Part 11 workflows. Every step from acquisition through to exported results will be tracked within a single Audit Log. Custom standardized acceptance criteria and workflows to create the best fit for your organizational day to day needs.
Acquire
Intuitive and user-friendly acquisition panels facilitate quick-start experiment set-up. Define wells to be sampled and additional annotation layers such as dilution series, cell types and other parameters that can be used in downstream analysis. View data as it is being acquired.

Analyze
Use iQue Forecyt®’s gating tools to identify cell populations, including “smart gates” which automatically adjust to different data sets. Changing gate position results in real-time updates, allowing gating strategy effects to be visualized immediately across the entire plate.

Quickly generate Dose Response graphs to fit concentration curves to well metrics, across an entire plate.

Visualize
Profile maps provide dynamic adjustment of activity ranges within the selected metrics, enabling real-time hypothesis testing or optimization of activity ranges to align unknown samples with positive and negative controls.

With Panorama, view multiple plates simultaneously to compare heat maps, identify hits across profile maps, and rank wells by any metric with user definable line graphs.

Interpret
Generate the data you need with custom metrics derived from basic metric building blocks using a simple wizard. All metrics become available for additional analysis, visualization, and/or exporting. Go from sample acquisition to data interpretation with publication ready images.

Ordering Information

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To Place an Order or Request Additional Information Info: info.intellicyt@sartorius.com

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