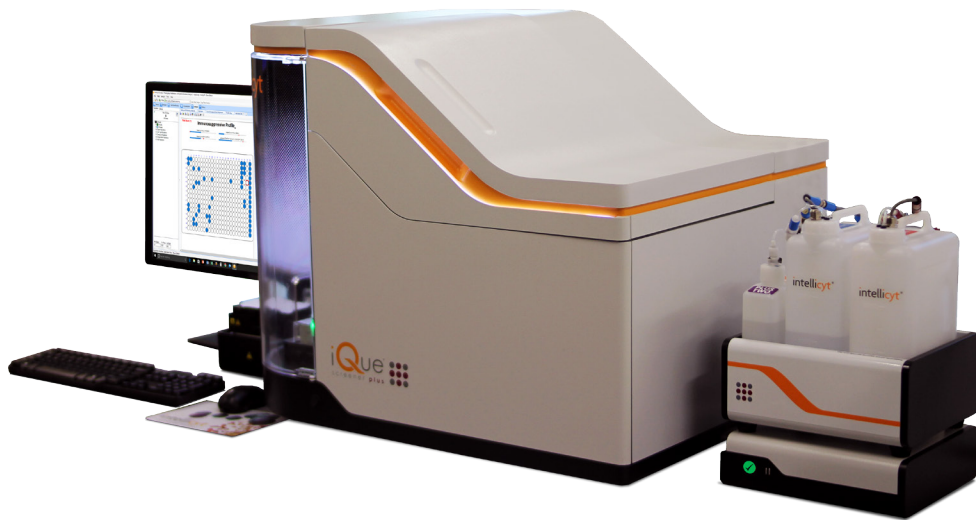


Get even MORE “day” out of your day

Are you challenged by studies that don’t “fit” into normal work hours?



Introducing the QMax™ Refill Module – exclusively for the iQue® Screener PLUS

IntelliCyt’s iQue Screener PLUS generates MORE content rich data in less time, using less sample, and transforms it into actionable insights. Now you can maximize the awesome productivity of the iQue Screener PLUS by combining it with the QMax Refill Module.

QMax Refill Module manages onboard sheath and waste levels throughout the day...and beyond:

- Enhance workflow flexibility by extending the hands-off runtime of the iQue Screener PLUS up to 5-fold.*
- Extend uninterrupted instrument operation by “hot swapping” fluids so you never have to stop an experiment.
- Increase productivity by adding additional plates or enabling longer sampling times.

* Your runtime may vary.

QMax Refill Module “smart sensing” capability:

- Maintains onboard sheath and waste levels.
- Provides visual system status indicators: full, empty, or errors.
- Senses fluid levels onboard and in the 20L QMax Refill Module carboys.
- Pauses the system when carboys are empty/full or if errors are detected.

Enhance your workflow flexibility by extending hands-off runtime of the iQue Screener PLUS

“Ran a 39-plate experiment this week, the iQue happily chugged away at it for 22 hours, without any issues.”

Customer Tester

“The iQue Screener PLUS with the QMax Refill Module runs in excess of 48 hours without needing to be refilled.”

IntelliCyt Tester



Ordering Information

Product Number	Description
91309	QMax Refill Module for iQue Screener PLUS (all configurations)
91310	Bacteriostatic Concentrate (100 mL)
91311	QMax Refill Module Sheath Carboy Filter

Scale up your research to accelerate your discovery. Put the QMax Refill Module to work for you.

For more information, scan this QR code, or visit www.intellicyt.com/QMax



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6,890,487, 6,878,556, 7,368,084, 7,842,244, 8,021,872, 8,268,571, 8,637,261, 8,823,943, 9,012,235, D,722,515



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