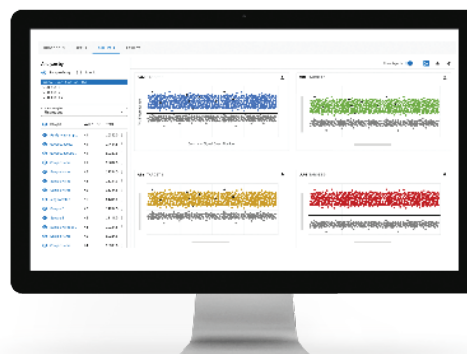


dPCR



Harness the advantages of the Applied Biosystems™ QuantStudio™ Absolute Q™ Software version 6.3

Designed for scalability and greater productivity

Version 6.3 offers a range of substantial benefits for new and existing QuantStudio™ Absolute Q™ digital PCR system customers. Notably, it offers significantly improved efficiency through enhanced performance, quality control tools, allowing for speeds up to 9x faster than previous versions. The updated clustering algorithm and informative QC flags for each sample further contribute to the solution's efficiency.



Improved efficiency

Faster analysis, with streamlined run set-up templates, and pre-set thresholding.



Scalable support for batch and study analysis

In study mode, group up to 384 samples* from multiple plates to analyze and report results simultaneously with one-click export.



Enhanced analysis features

Better interpretation of important metrics such as confidence intervals, precision, CNV calculation and integrated dilution factor calculations.



Improved quality control tools

Better understand your results with deeper quality control insights and simple report generation.



Watch demo

*up to 24 plates run on single or co-calibrated QuantStudio Absolute Q dPCR Systems may be combined in study mode

Learn more at thermofisher.com/absoluteq-software

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