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Qubit™ Assay Tubes



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Invitrogen™

Qubit™ Assay Tubes

Qubit assay tubes are 500 µL thin-walled polypropylene tubes for use with the Qubit Fluorometer. 500 tubes per package. Note: [Read more](#)

Have Questions? [Contact Us](#)

Catalog Number	Quantity
Q32856	500 tubes



Price (MDL)

-

Request A Quote

Quantity:

500 tubes

- Product Overview
- FAQ
- Documents

Qubit assay tubes are 500 µL thin-walled polypropylene tubes for use with the Qubit Fluorometer. 500 tubes per package.

Note: For optimal performance, users should conduct experiments using tubes from the same lot.

For Research Use Only. Not for use in diagnostic procedures.

Specifications	
Product Line	Qubit™
Quantity	500 tubes
Shipping Condition	Room Temperature
For Use With (Equipment)	Qubit Fluorometer
Type	Assay Tube
Unit Size	Each

Contents & Storage

Store at room temperature.



Enhance your Qubit Fluorometer with the latest firmware

New Qubit 4 and Qubit Flex firmware features include importing sample IDs, renaming files before exporting, a countdown timer, and on-board troubleshooting guidance. Get the most out of your Qubit assays with these powerful new tools.

[Download the latest Qubit firmware ›](#)

Frequently asked questions (FAQs)

How does the accuracy and sensitivity of the Qubit quantitation assays using the Qubit fluorometer compare to a microplate reader?	▼
Can the Qubit kits give an indication of sample quality in nucleic acid samples?	▼
Can I use the Quant-iT and Qubit Kits with other fluorometers?	▼
Can I use the original Quant-iT Kits with the Qubit Fluorometer?	▼
I recently purchased a new bag of Qubit Assay Tubes (Cat. No. Q32856) and they look different than the tubes I received before. Are they okay to use?	▼

Documents & Downloads



Certificates

Search by lot number or partial lot number

Search

Lot #	Certificate Type	Date	Catalog Number(s)
130125	Certificate of Analysis	Oct 25, 2025	Q32856



 I27125	Certificate of Analysis	Oct 24, 2025	Q32856
 I14125	Certificate of Analysis	Oct 08, 2025	Q32856




5 results displayed, search above for a specific certificate

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Scientific Resources


Application Notes



-  [Application Note: Qubit RNA IQ Assay, a fast and easy fluorometric RNA quality assessment](#)
-  [Application Note: How pipetting choice and volume affect results of nucleic acid quantitation](#)
-  [Application Note: Qubit dsDNA assay specificity in the presence of single-stranded DNA](#)



Brochures



-  [5500 Series SOLiD®](#)
-  [Library Preparation for the SOLiD® 4 System](#)

Flyers



-  [Flyer: Qubit 4 Fluorometer—fast answers for precious samples](#)
-  [Flyer: Qubit RNA IQ Assay](#)

Steps





Technical Notes



[Technical Note: Comparison of fluorescence-based quantitation with UV absorbance measurements
—Qubit fluorometric quantitation vs. spectrophotometer measurements](#)

Molecular Probes® Handbook



[Protein Quantitation in Solution—Section 9.2](#)



[Nucleic Acid Quantitation in Solution—Section 8.3](#)