



Q Certificates

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

Catalog number Q32856

Price (MDL)
-

Request A Quote

☆

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 >](#)

Ask a question about this product.

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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)
I06126	Certificate of Analysis	Jul 08, 2026	Q32856
I17126	Certificate of Analysis	Jun 05, 2026	Q32856
I16126	Certificate of Analysis	May 15, 2026	Q32856
I11126	Certificate of Analysis	May 15, 2026	Q32856

[Request a Certificate](#)

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](#)

Posters



-  [Poster: Qubit RNA IQ Assay, a fast and easy fluorometric RNA quality assessment](#)

Technical Notes



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

