QUICK REFERENCE

Qubit® RNA Assay Kit





Cat. nos. Q32852, Q32855

Pub no MANDONA880

Revision 1.0

Detailed protocol is available online at **www.lifetechnologies.com/manuals**, and on the USB drive provided with the Qubit $^{\circ}$ 2.0 Fluorometer.

WARNING! For every chemical, read the Safety Data Sheets (SDSs) and follow the handling instructions.
Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from www.lifetechnologies.com/support.

Chemical	CAS	Warning
DMS0	67-68-5	Components of the product may be absorbed into the body through the skin.

- 1. Set up 2 Assay Tubes for the standards and 1 tube for each user sample.
- Prepare Qubit® Working Solution by diluting the Qubit® RNA Reagent 1:200 in Qubit® RNA Buffer. Prepare 200 µL of Working Solution for each standard and sample.

For research use only. Not for use in diagnostic procedures.

 Prepare the Assay Tubes (use 0.5-mL PCR tubes) according to the following table.

Volume	Standards	Samples	
Working Solution (from step 2)	190 µL	180-199 µL	
Standard (from kit)	10 μL	_	
User Sample	_	1-20 µL	
Total in each Assay Tube	200 μL	200 μL	

- Vortex standards and samples for 2–3 seconds and incubate at room temperature for 2 minutes.
- Select RNA Assay on the Qubit[®] 2.0 Fluorometer to calibrate with standards and read the samples.

Limited Product Warranty

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