Quant-iT[™] RNA Assay Kit, (Q33140)

Protocol summary

- 1. Equilibrate assay components to room temperature.
- 2. Make the working solution by diluting Quant-iT[™] RNA reagent 1:200 in Quant-iT[™] RNA buffer.
- 3. Load 200 µL of working solution in each microplate well.
- Add 10 µL of each of the Quant-iT[™] RNA standards to separate wells and mix well.
- 5. Add 1–20 μL of each unknown RNA sample to separate wells and mix well.
- 6. Measure fluorescence using microplate reader (excitation/ emission maxima ~644/673 nm).
- 7. Use a standard curve to determine RNA amounts.



www.invitrogen.com

©2008 Invitrogen Corporation. All rights reserved. These products may be covered by one or more Limited Use Label Licenses (see Invitrogen catalog or www.invitrogen.com). By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses. For research use only. Not intended for any animal or human therapeutic or diagnostic use, unless otherwise stated. X33141 revised 21 November 2008