Package Insert



# QuantiGene ViewRNA ISH Cell 740 Module

## Cat. No. QVC0200

#### **Product Overview**

The QuantiGene<sup>®</sup> ViewRNA ISH Cell 740 Module is designed to work in conjunction with both the QuantiGene ViewRNA ISH Cell Assay Kit and QuantiGene ViewRNA miRNA ISH Cell Assay Kit and contains the signal amplification and detection components for visualization of target mRNA in the 740 channel using adherent or suspension cells. The QuantiGene ViewRNA ISH Cell 740 Module is supplied with enough reagents to process 24 assays when using the 24-well chamber plate assay format and 144 assays when using 96-well optical-bottom plates. The kit is configured for processing a minimum of 6-wells per experiment when using the 24-well plate assay format. If fewer assays are processed per experiment, reagent shortages may occur.

#### **Intended Use**

QuantiGene ViewRNA ISH Cell 740 Module is designed for use with both QuantiGene ViewRNA ISH Cell Assay Kit and QuantiGene ViewRNA miRNA ISH Cell Assay Kit and QuantiGene ViewRNA TYPE 10 Probe Sets for visualization of target mRNAs within individual cells.

#### **Contents and Storage**

The QuantiGene ViewRNA ISH Cell 740 Module contains the following components. Reagents have a minimum shelf life of 6 months from date of receipt when stored as recommended.

Component	Description	Quantity	Storage
PreAmp10-740	DNA in aqueous buffered solution	420 µL	–20 °C
Amp10-740	DNA in aqueous buffered solution	420 µL	–20 °C
LP10-740	ALEXA 750-conjugated oligonucleotide in aqueous buffered solution	420 µL	–20 °C

Table 1 QuantiGene ViewRNA ISH Cell 740 Module Contents and Storage:

### **Safety Warnings and Precautions**

All chemicals should be considered potentially hazardous. We recommend that this product and its components be handled by those trained in laboratory techniques and be used according to the principles of good laboratory practice.

US Headquarters	European Headquarters	Asia Pacific Headquarters
Affymetrix, Inc.	Panomics Srl	Affymetrix Singapore Pte Ltd.
3420 Central Expressway	Via Sardegna 1	No.7 Gul Circle #2M-01/08
Santa Clara, CA 95051	20060 Vignate-Milano (Italy)	Keppel Logistics Building
Tel: 1-888-362-2447	Tel: +39-02-95-360-250	Singapore 629563
Direct: 1-408-731-5000	Fax: +39-02-95-360-992	Tel: +65-6395-7200
Fax: 1-408-731-5380	Email: info_europe@affymetrix.com	Fax: +65-6395-7300
Email: info@affymetrix.com	Email: order_europe@affymetrix.com	Email: info_asia@affymetrix.com
Email: orders_fremont@affymetrix.com Email: pgbhelp@affymetrix.com	Email: techsupport_europe@affymetrix.com	Email: order_asia@affymetrix.com Email: techsupport_asia@affymetrix.com

#### www.affymetrix.com/panomics For research use only. Not for use in diagnostic procedures.

P/N 18803 Rev.B 121014

© 2012 Affymetrix, Inc. All rights reserved. Affymetrix® and QuantiGene® are registered trademarks of Affymetrix, Inc. All other trademarks are the property of their respective owners.