



Rapid RNA biomarker discovery

Let's work to conquer cancer. Together.



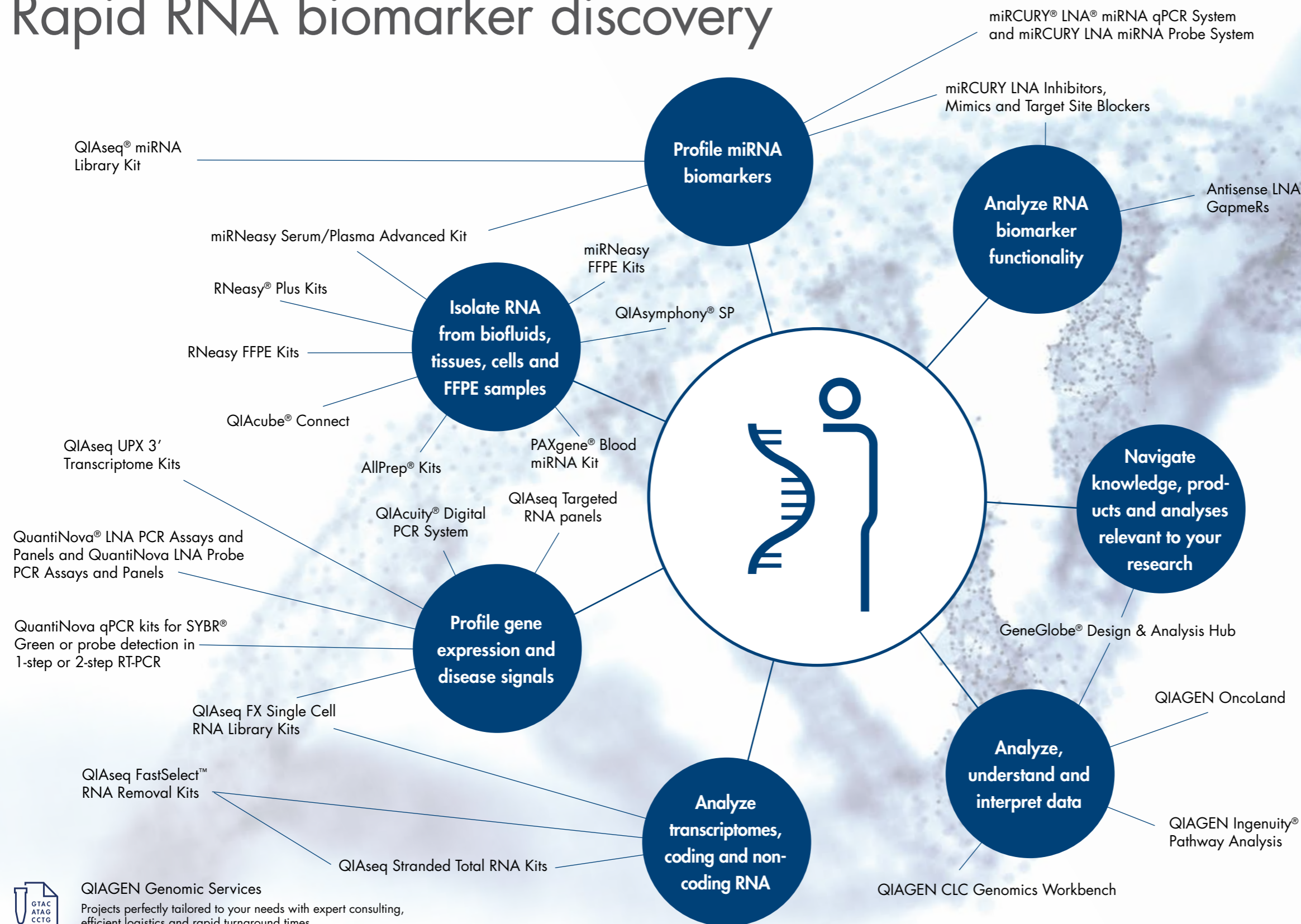
"Cancer research matters to everyone."

Dr. Jonathan M. Shaffer, Director R&D, NGS Assay Technologies

Sample to Insight

Photo taken prior to COVID-19

Rapid RNA biomarker discovery



"I am proud to be working with a team of technology experts to support scientists with the tools, solutions and expertise necessary to advance their research and accelerate their journey to valuable insights. QIAGEN empowers cancer researchers, with trusted and innovative solutions, to better understand critical biological mechanisms regulating the development, invasion and metastasis of cancers, and for discovery and validation of RNA biomarkers in cancer diagnosis and prognosis."

Dr. Jonathan M. Shaffer, Director R&D, NGS Assay Technologies

QIAGEN Genomic Services
 Projects perfectly tailored to your needs with expert consulting, efficient logistics and rapid turnaround times



Ordering Information

Product*	Contents	Cat. no.
AllPrep DNA/RNA Mini Kit	Simultaneous purification of DNA and RNA from cells and tissues	80204
RNeasy FFPE Kit	Purification of total RNA from FFPE tissue sections	73504
RNeasy Plus Mini Kit	Purification of up to 100 µg total RNA with effective elimination of genomic DNA	74134
miRNeasy Serum/Plasma Advanced Kit	Phenol-free isolation of total RNA including miRNA from serum and plasma samples	217204
PAXgene Blood miRNA Kit	Purification of miRNA and total RNA from whole blood	763134
QIAcube Connect	Automated nucleic acid extraction with QIAGEN spin-column kits	9002864
QIASymphony SP	Automated sample prep of up to 96 samples in batches of 24	9001297
QIAseq FastSelect RNA Removal Kit	Rapid rRNA and/or globin mRNA removal for RNAseq library preparation	Varies
QIAseq Stranded Total RNA Lib Kit	Strand-specific RNAseq library preparation	180743
QIAseq FX Single Cell RNA Library Kit	NGS library preparation with PCR-free protocol for single-cell RNA sequencing	180733
QIAseq UPX 3' Transcriptome Kit	High-throughput 3' transcriptome NGS from ultra-low amounts of RNA	333088
QIAseq miRNA Library Kit	Gel-free miRNA sequencing library prep with unique molecular indices (UMIs)	331502
QIAcuity Digital PCR System	Fully-integrated nanoplate-based digital PCR systems	Varies
QIAseq Targeted RNA Panels	Quantitative gene expression profiling with UMI technology	Varies
miRCURY LNA miRNA PCR Assays,	qPCR-based miRNA profiling assays and panels using LNA-enhanced	339306
miRCURY LNA miRNA Probe PCR Assays	primers – SYBR Green or probe-based detection	339350
miRCURY LNA miRNA Inhibitors, Target Site Blockers and Mimics	LNA-enhanced tools for successful miRNA functional studies	Inquire
Antisense LNA GapmeRs	Highly effective knockdown of mRNA and lncRNA in vitro and in vivo	Inquire
QuantiNova LNA PCR Assays,	Gene expression analysis using LNA-enhanced SYBR Green or probe-	249990
QuantiNova LNA Probe PCR Assays	based qPCR	249995
QuantiNova SYBR Green RT-PCR Kit,	Highly specific and sensitive ultra-fast RT-qPCR	208152
QuantiNova Probe RT-PCR Kit		205813
QIAGEN CLC Genomics Workbench	Analyzing, comparing and visualizing next-generation sequencing data	832021
QIAGEN IPA	All-in-one software to understand the biological meaning of 'omics data	830003
QIAGEN OncoLand	Exploration of high-quality public and private cancer genomics datasets	Inquire

* Selected products – various versions and kit sizes available.

For a complete selection of Sample to Insight solutions for cancer research, visit www.qiagen.com/conquercancerRB.

For up-to-date licensing information and product-specific disclaimers, see the respective PreAnalytiX or QIAGEN kit handbook or user manual. PreAnalytiX and QIAGEN kit handbooks and user manuals are available at www.preanalytix.com and www.qiagen.com or can be requested from PreAnalytiX Technical Services.

Trademarks: QIAGEN®, Sample to Insight®, QIAcube®, QIAcuity®, QIAseq®, QIASymphony®, AllPrep®, FastSelect™, GeneGlobe®, Ingenuity®, IPA®, LNA®, QuantiNova®, RNeasy® (QIAGEN Group); PAXgene® (PreAnalytiX GmbH); SYBR® (Life Technologies Corporation).

PROM-13899-002 09/2020 © 2020 QIAGEN, all rights reserved.

Ordering www.qiagen.com/shop | Technical Support support.qiagen.com | Website www.qiagen.com