

NGS-ready RNA from any sample in minutes with Direct-zol™ kits

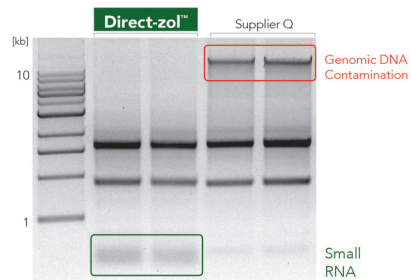
Samples Lysed
with Trizol®



→ NGS, Hybridization, RT-PCR, etc.

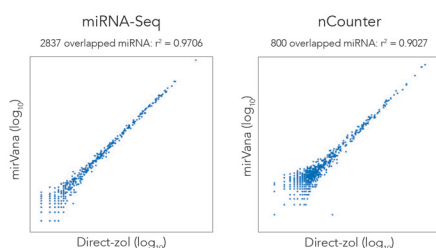
- ✓ Easy handling – No phase separation
- ✓ High quality – No phenol contamination and no miRNA loss
- ✓ Simple protocol – Bind, wash, and elute
- ✓ Efficient processing – Automatable for high throughput and less errors

High-quality small & large RNA



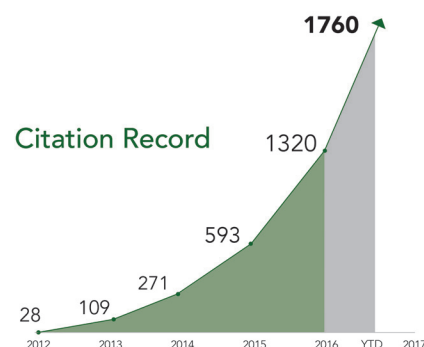
High-quality small and large RNAs are effectively recovered using the Direct-zol™ kit. RNA is DNA-free.

Non-biased miRNA recovery



The data show RNA purified from TRIzol® samples using the Direct-zol™ RNA MiniPrep compared to an unbiased method (mirVana™, Ambion). Micro-RNA analysis was performed using miRNA-Seq (MiSeq®, Illumina) and a direct hybridization assay (nCounter®, Nanostring).

Trusted & Proven



Experience the speed, simplicity, and quality results of Direct-zol™

Request your FREE sample today!

www.zymoresearch.com/direct-zol

mRNA

Custom synthesis of research,
diagnostic or therapeutic mRNA for discovery
and early phase clinical trials



mRNA for
gene
replacement,
immunotherapy
and vaccines



Tools for
genome
editing
and
reprogramming



Reporter
genes
for
delivery
optimization



TriLink

BIOTECHNOLOGIES

trilinkbiotech.com/mrna



Exiqon and QIAGEN have joined forces!

Anticipate great things

Breakthroughs in science come from pushing boundaries and exploring uncharted waters. Since 1995, we've had the pleasure of supporting research that has revealed the diversity and importance of RNA to the world.

We aim to empower this work. We strive to catalyze new insights. Thus, we've joined forces with QIAGEN to bring you a merged portfolio of products and services that opens new research areas and ties RNA into the diverse landscape of biology and diagnostics.

These exciting developments will bring about great things. And we want you to be a part of it.

Exiqon to QIAGEN – Highlights

- Exiqon joined QIAGEN on 1 October 2017
- Exiqon accounts are becoming QIAGEN accounts
- Exiqon Services have expanded to QIAGEN facilities in Germany and the USA

www.exiqon.com

EXIQON
Now a QIAGEN company


QIAGEN

American Association
for Cancer Research®

ANNUAL MEETING

2018 ★ CHICAGO



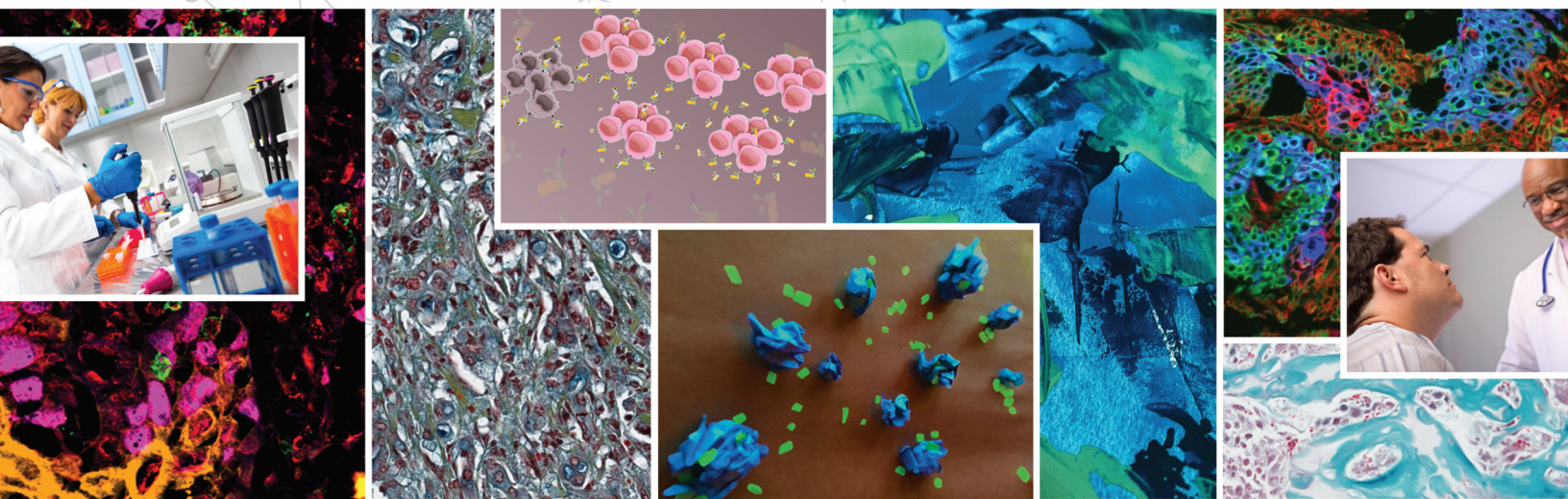
APRIL 14-18, 2018 • MCCORMICK PLACE NORTH/SOUTH • CHICAGO, ILLINOIS • AACR.ORG • #AACR18

DRIVING ————— ★
INNOVATIVE
CANCER SCIENCE
TO PATIENT CARE

Join us in Chicago, for the latest innovative and inspiring cancer research from around the world...

THE AACR ANNUAL MEETING 2018!

The AACR Annual Meeting highlights the work of the best minds in cancer research and medicine from institutions all over the world. This meeting presents the many scientific discoveries across the breadth of cancer research – from population science and prevention, to cancer biology, translational, and clinical studies; to survivorship and advocacy. You will form new collaborations and learn how to apply exciting new concepts, tools, and techniques to your research. This year's program, with the theme of "Driving Innovative Cancer Science to Patient Care," will be a comprehensive, cutting-edge scientific event that you will not want to miss!



Register and save by February 5, 2018

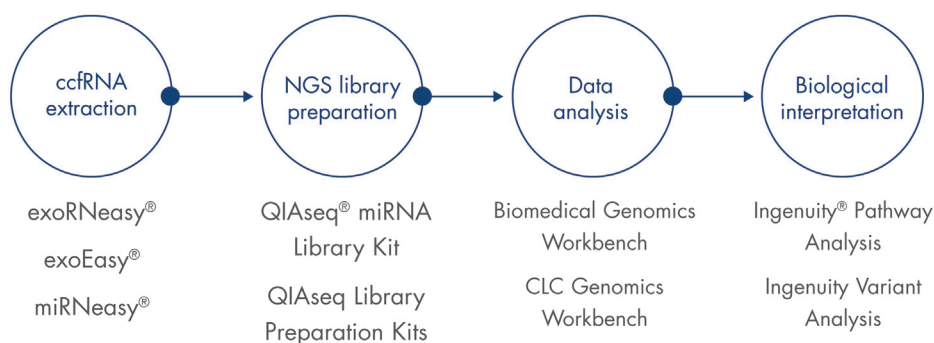
Become a Member! Join the AACR and receive a discount on registration.

We look forward to seeing you in Chicago!



Stay at the forefront of cell-free RNA research

With QIAGEN, trusted solutions enhance your **exosome** and **extracellular miRNA** research at every step of your workflow.



Explore ccfRNA workflow solutions today: www.qiagen.com/ccfRNA



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Sample to Insight

