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- Glove compatible touchscreen
- Quickly vortex tubes with just one touch

The Vortex Mixer is ideally suited for assay protocols that require gentle mixing, all the way up to resuspensions that require vigorous vortexing. Find out more at usascientific.com/vortex_mixer.



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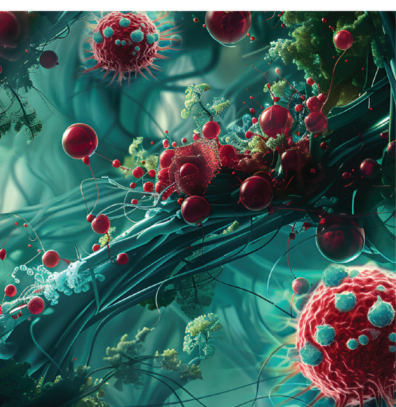
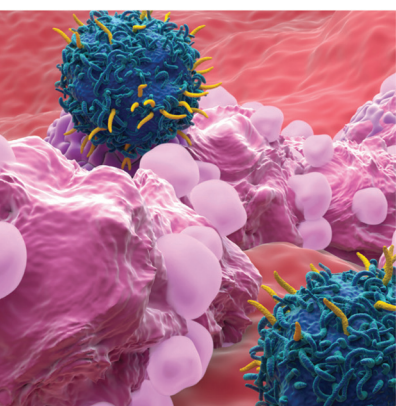
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June 17-21 | Lugano, Switzerland

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

July 10-12 | Montreal, QC, Canada

18TH AACR CONFERENCE ON THE SCIENCE OF CANCER HEALTH DISPARITIES IN RACIAL/ETHNIC MINORITIES AND THE MEDICALLY UNDERSERVED

September 18-21 | Baltimore, MD

ADVANCES IN OVARIAN CANCER RESEARCH

September 19-21 | Denver, CO

MECHANISMS OF CANCER IMMUNITY AND CANCER-RELATED AUTOIMMUNITY

September 24-27 | Montreal, QC, Canada

ADVANCES IN PEDIATRIC CANCER RESEARCH

September 25-28 | Boston, MA

ADVANCES IN PANCREATIC CANCER RESEARCH

September 28-October 1 | Boston, MA

AACR-NCI-EORTC INTERNATIONAL CONFERENCE ON MOLECULAR TARGETS AND CANCER THERAPEUTICS

October 22-26 | Boston, MA

AACR-KCA JOINT CONFERENCE ON PRECISION MEDICINE IN CANCER

November 13-14, 2025 | Busan, Korea

CANCER EVOLUTION

December 4-6 | Albuquerque, NM

SAN ANTONIO BREAST CANCER SYMPOSIUM

December 9-12 | San Antonio, TX

THE RISE IN EARLY ONSET CANCERS – KNOWLEDGE GAPS AND RESEARCH OPPORTUNITIES

December 10-13 | Montreal, QC, Canada

FUSION-POSITIVE CANCERS

January 13-15, 2026 | Philadelphia, PA

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miRVEL Small RNA-Seq Solutions

Lexogen's sRNA-Seq Library Preps
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Streamlined sRNA-Seq solutions for profiling and biomarker discovery

From identifying dysregulated sRNAs as potential diagnostic and prognostic biomarkers, to uncovering the regulatory networks, stress responses, pathogen resistance, and developmental processes - Lexogen's miRVEL sRNA-Seq kits provide cutting-edge solutions for clinical applications, disease research, crop improvement and many more applications.

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UDIs and UMIs



Profiling and Discovery

miRVEL Discovery

- ✓ Ideal choice for **advanced sRNA discovery**
- ✓ sRNA **biomarker discovery studies**, ideal for biofluids
- ✓ Accurate small RNA quantification for difficult and degraded samples **with UMIs**
- ✓ High-level **multiplexing with unique dual indexing (UDI)**

miRVEL Profiling

- ✓ Cost-effective choice for **sRNA profiling analyses**
- ✓ RNAi and small RNA-driven host-defense mechanisms
- ✓ **Wide input range, easy workflow, only one purification step**
- ✓ **Multiplexing with unique dual indexing (UDI)**

End-to-end Workflow Solutions for Small RNA-Seq and Biomarker Discovery

	RNA Extraction	RNA Preparation	NGS Library Prep	NGS Data Analysis
Small RNA-Seq	SPLIT RNA Extraction	<i>not needed!</i>	miRVEL Small RNA-Seq	Small RNA Data Analysis
Small RNA Enrichment	TraPR sRNA Isolation	<i>not needed!</i>	miRVEL Small RNA-Seq	Small RNA Data Analysis
Small RNA-Seq Service	Lexogen NGS Services			

For more information about miRVEL sRNA-Seq library prep kits, please visit our [website](https://www.lexogen.com).

