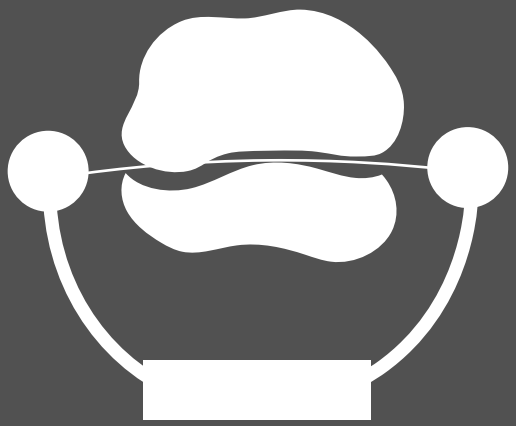

# RiboWich™

## High throughput ribosome profiling (96-well plate)

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# RiboWich: Barcode your Ribosomes like a Sandwich

Introducing RiboWich, the flexible 96-well translation profiling technology built for pharma, biotech, and applied RNA research. With RiboWich you can now enjoy a flexible 96 well-plate scheme and ribosome purification method, while maintaining the reliability of your data. 8x12, 6x16 – you choose the configuration!

## Highlights:

🔬 ***Reliable, Trusted Data***

Backed by ISO9001-certified protocols for data generation, privacy and data transfer. Fully proprietary barcoding technology and separation.

⚙️ ***Flexible Workflow***

Compatible with diverse ribosome purification methods (active, total, tagged) and different plate design.

✅ ***High-Throughput Scalability***

Design to support a plate of 96 samples in one run—perfect for drug discovery, cohort studies, and large-scale screening. It offers customizable plate layouts to fit your experimental design and budget.

🔍 ***Deeper Biological Insight***

Capture translational efficiency, ribosome stalling, uORFs, and novel ORFs—revealing the dark proteome.

🤝 ***End-to-End Support***

Full service from sample generation to bioinformatics—you focus on discovery, we handle the technical complexity.

💰 ***Cost-Effective at Scale***

Reduce cost per-sample and batch variability, enabling robust data generation on a budget

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