

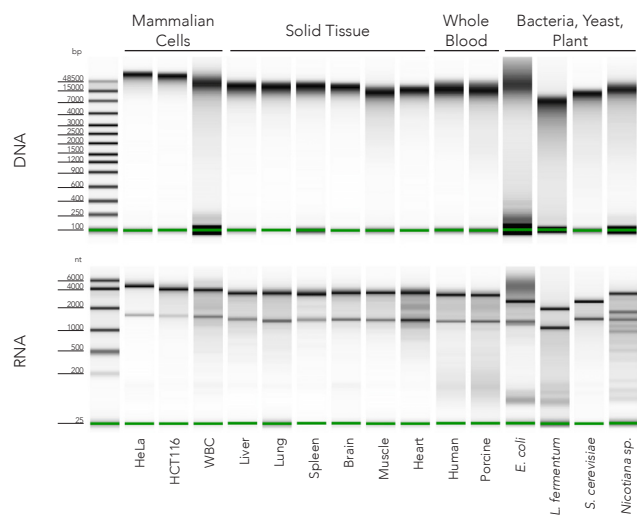
Purify DNA/RNA in <15 Minutes from any Sample

Quick-DNA/RNA™

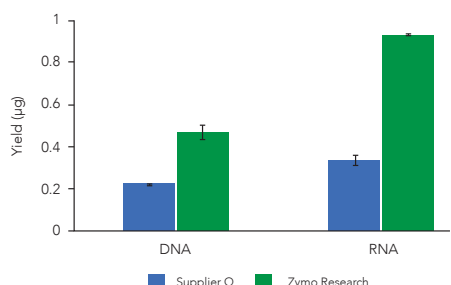
- **Quick & Easy:** Extract DNA and RNA from the any sample in <15 minutes.
- **Sensitive:** Single-cell-level of recovery for DNA and RNA.
- **Ultra-Pure:** Ready for Next-Gen Sequencing, RT-qPCR, arrays, etc.

Universal Sample Compatibility

The Quick-DNA/RNA™ Plus technology is universal and accommodates any sample input including cultured cells, any tissue, blood, tough-to-lyse samples, etc.

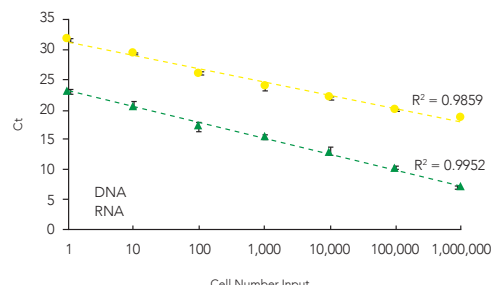


Highest Yields



DNA and total RNA recovery is higher using the Quick-DNA/RNA™ Microprep Plus kit compared to a Supplier Q kit. Nucleic acids were extracted from 50K HeLa cells (n=2).

Single-Cell Detection



HeLa cells were titrated down to a single cell, and DNA and total RNA were extracted using the Quick-DNA/RNA™ Microprep Plus kit. Analysis by RT-qPCR shows high linear recovery of DNA & RNA down to the single-cell level (n=2).

Product	Cat. No.	Size	Binding Capacity	Minimum Elution	Sample Input
Quick-DNA/RNA™ Microprep Plus	D7005	50 preps	10 µg	6 µl	Cells, Any Tissue, Whole Blood
Quick-DNA/RNA™ Miniprep	D7001	50 preps	25 µg	25 µl	Cells, Soft Tissue
Quick-DNA/RNA™ Miniprep Plus	D7003T D7003	10 preps 50 preps	100 µg	50 µl	Cells, Any Tissue, Whole Blood
Quick-DNA/RNA™ MagBead	R2130 R2131	1 x 96 preps 4 x 96 preps	15 µg	50 µl	Cells, Any Tissue, Whole Blood