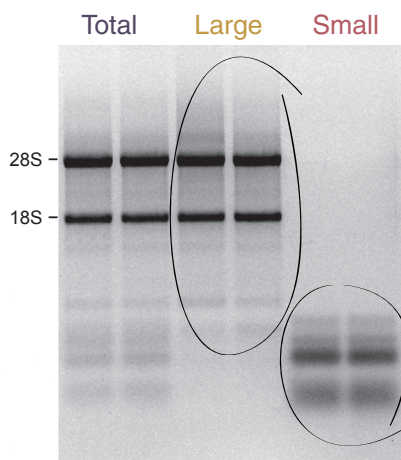


Get what you want with...

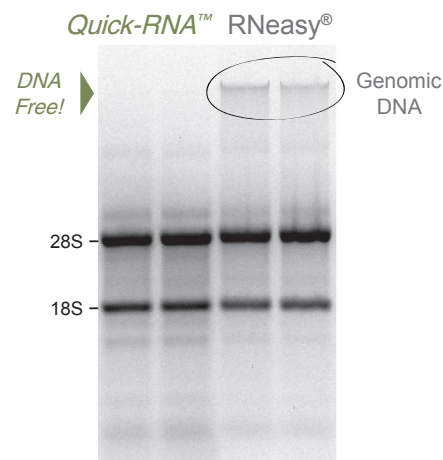
Quick-RNA™ Kits

- ✓ High quality RNA from a wide range of samples - single to 10⁷ cells.
- ✓ Total, large, or small RNA... you decide!
- ✓ DNA-free RNA for use in any downstream application.

Versatility



Quality



Value

	Quick-RNA™	RNeasy®
Small RNA (≥17 nt) recovery	Yes ✓	No ✗
DNase I included	Yes ✓	No ✗
gDNA removal column included	Yes ✓	No ✗

Product	Input*	Binding	Elution	Cat. No.	Size
Quick-RNA™ MicroPrep	1 - 10 ⁶ cells 5 mg tissue	10 µg	≥ 6 µl	R1050 R1051	50 Preps 200 Preps
Quick-RNA™ MiniPrep**	10 ² - 10 ⁷ cells 50 mg tissue	100 µg	≥ 30 µl	R1054 R1055	50 Preps 200 Preps
Quick-RNA™ MidiPrep	10 ⁵ - 10 ⁸ cells 250 mg tissue	1 mg	≥ 200 µl	R1056	25 Preps
ZR-96 Quick-RNA™	1 - 10 ⁶ cells 5 mg tissue	10 µg/well	≥ 25 µl	R1052 R1053	2 x 96 Preps 4 x 96 Preps

* Based on animal or human cells and tissue.
** gDNA removal column (Spin-Away™ Filters) included.

RNeasy® is a registered trademark of Qiagen, GmbH.

Request your sample kit today!

www.zymoresearch.com/quick-RNA-kits

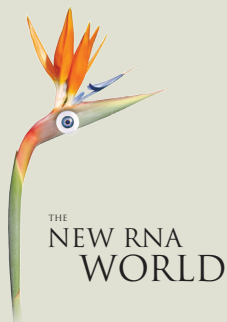
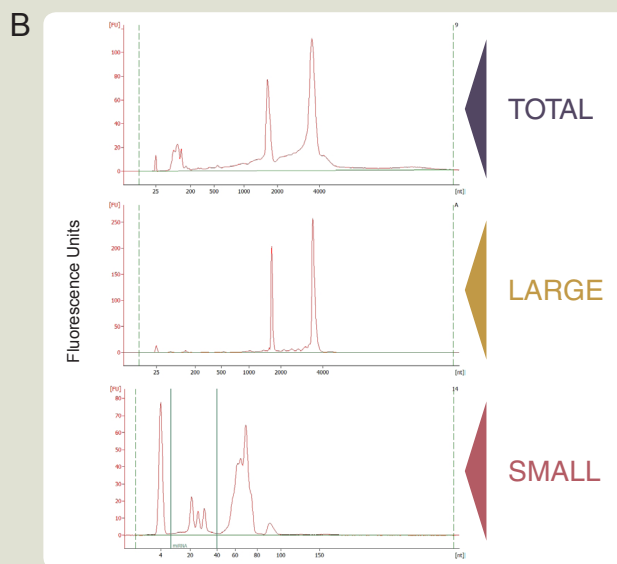
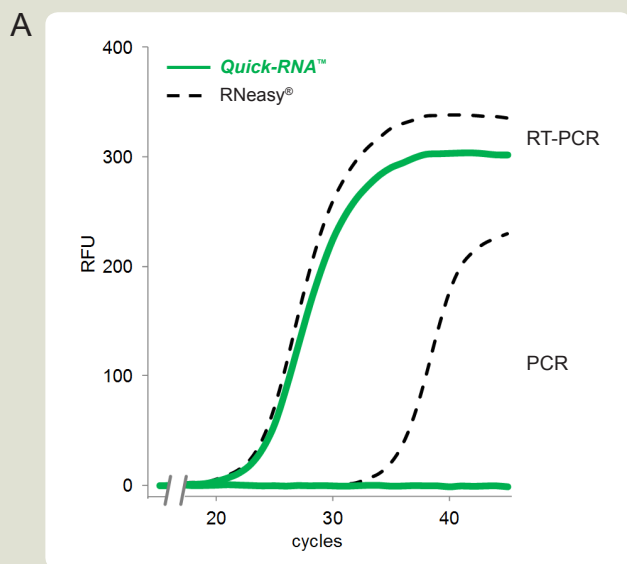


ZYMO RESEARCH

The Beauty of Science is to Make Things Simple

Get what you want with...

Quick-RNA™ Kits



A) RNA isolated with the Quick-RNA™ MiniPrep is DNA-free. Total RNA was isolated from 10^6 human epithelial cells with in-column DNase treatment (RNeasy® Mini Kit samples are shown for comparison) and each amplification curve represents an average of three independent isolation experiments.

B) Total, large, and small RNA can be selectively purified with the Quick-RNA™ MiniPrep. Bioanalyzer profiles show the identity and quality of RNA isolated from human cells.



ZYMO RESEARCH

The Beauty of Science is to Make Things Simple