TRIzol® IN

✓ No phase separation
✓ No precipitation
✓ No RNA loss

Direct-zol™ RNA Purification

RNA OUT

High-quality small & large RNA
Non-biased miRNA recovery
Highly cited

Learn more at
www.zymoresearch.com/direct-zol

Samples available at zymoresearch.com/direct-zol or call (949) 679-1190

Product
Cat. No.
Size
Direct-zol™ RNA MiniPrep Plus
R2070, R2071*
R2072, R2073*
50 Preps. (≤100 μg RNA)
200 Preps. (≤100 μg RNA)
Direct-zol™ RNA MiniPrep
R2056, R2051*
R2052, R2053*
50 Preps. (≤50 μg RNA)
200 Preps. (≤50 μg RNA)
Direct-zol™ RNA MicroPrep
R2066, R2061*
R2062, R2063*
50 Preps. (≤10 μg RNA)
200 Preps. (≤10 μg RNA)

96-well spin plate & MagBead formats also available
* = Supplied with TRI Reagent®

7 minutes from TRIzol® to RNA:
Mix sample in TRIzol®, TRI Reagent®, or similar.
Add ethanol & load into the Zymo-Spin® column.
Patented technology

U.S. Patent Nos. 9,051,565 & 8,254,182 and other pending patents. Direct-zol™ is a trademark of Zymo Research Corp. TRIzol® and TRI Reagent® are registered trademarks of Molecular Research Center, Inc.
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