

No need for a refrigerated centrifuge. All steps performed at room temperature.

No DNase Treatment Necessary

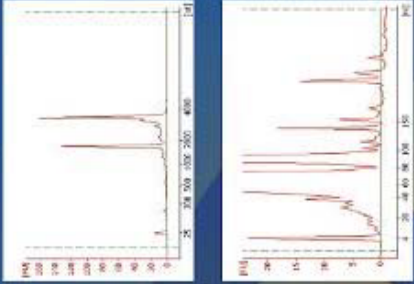
Higher RNA yield and quality than with previous single-step reagents

BREAKTHROUGH IN RNA ISOLATION
The single step method without phase separation

RNAzol®RT*
isolates total RNA, with mRNA and small RNA (200 - 10 bases) in separate fractions.

- Higher RNA yield and quality than with previous single-step reagents.
- No chloroform-induced phase separation. Just add water.
- RNA is ready for RT-PCR, microarrays, poly A⁺ selection, northern blotting and RNase protection.
- No DNase treatment necessary.
- No need for a refrigerated centrifuge. All steps performed at room temperature.

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RNA is ready for RT-PCR, microarrays, poly A⁺ selection, northern blotting and RNase protection.

No chloroform-induced phase separation. Just add water.

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