

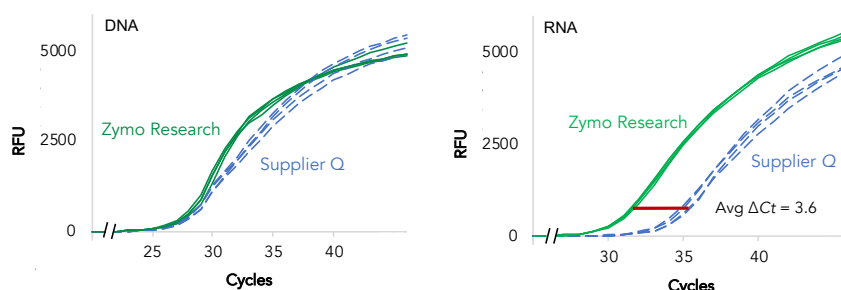
Easy DNA/RNA Isolation from FFPE Samples

Quick-DNA/RNA™ FFPE Kits

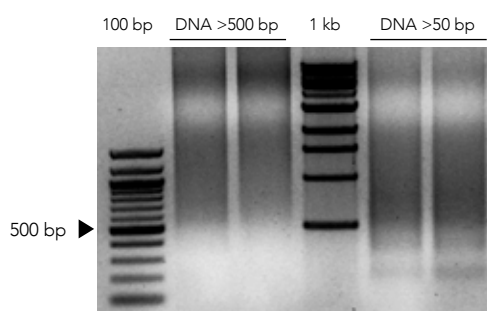
- **Easy Processing:** Included Deparaffinization Solution for simple paraffin removal. No xylene necessary.
- **Improved Recovery:** Optimized Proteinase K digestion and heat ensures maximum recovery.
- **High Quality:** Non-crosslinked DNA and DNA-free RNA are ready for all downstream applications including PCR, Next-Gen Sequencing, etc.

Improved Recovery

DNA & RNA isolated using the Quick-DNA/RNA™ FFPE Kit are high quality and consistently outperforms RNA isolated using a Supplier Q kit (Avg $\Delta C_t = 3.6$) as depicted by the RT-PCR amplification curves (n=4).

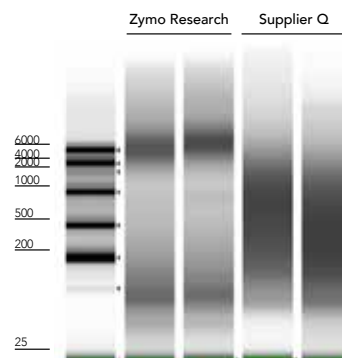


High-Quality FFPE DNA



Equivalent amounts of DNA resolved in a 1% agarose/TAE/EtBr gel show binding conditions may be adjusted with the Quick-DNA™ FFPE Kit to selectively isolate DNA >50 bp or >500 bp. 100 bp and 1 kb DNA ladder shown.

High-Quality FFPE RNA



RNA isolated with the Quick-RNA™ FFPE Kit is higher quality (left) compared to a Supplier Q kit (right). Quality assessed using the Agilent 2200 TapeStation® system.

Product	Cat. No.	Size	Binding Capacity	Minimum Elution	Input Amount
Quick-DNA™ FFPE Kit	D3067	50 preps	25 µg	25 µl	≤ 25 mg
Quick-RNA™ FFPE Kit	R1008	50 preps	50 µg	25 µl	≤ 25 mg
Quick-DNA/RNA™ FFPE Kit	R1009	50 preps	50 µg	25 µl	≤ 25 mg

