

Mag-BIND® RxnPure Plus

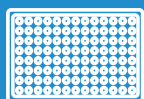
Purifies DNA from PCR and other enzymatic reactions

CAT NO: M1386



Rapid

No centrifugation steps



Versatile

Can be processed in 96- or 384-well formats



Quality

Purified DNA suitable for a variety of downstream applications



Automatable

Adaptable on most open-ended liquid handlers



Cost-Effective

30% less than the competition on average

Mag-BIND® RxnPure Plus allows rapid and reliable recovery of DNA from PCR and other enzymatic reactions. The system combines Omega Bio-tek's proprietary chemistries with the reversible nucleic acid-binding properties of magnetic beads to selectively bind PCR amplicons 100 bp and larger to eliminate excess unincorporated nucleotides, primers, and small, non-targeted amplification products, such as primer dimers.

This kit is designed for both manual and automated purification and may not require re-programming of liquid handling instruments, depending on your current method.

The Mag-BIND® RxnPure Plus is compatible with multiple liquid handlers and magnetic processors such as Hamilton Microlab® STAR™ and STARlet™ and Beckman Coulter Biomek® FX™ and NX™.

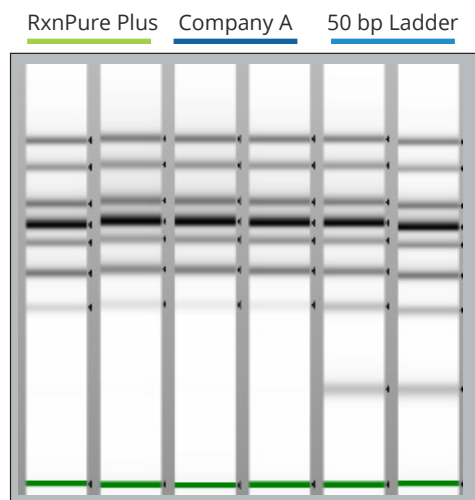


Figure 1 Title

Figure 1. 10 µL of 50 bp ladder was purified with Mag-BIND® RxnPure Plus and a comparable kit from Company A according to manufacturer's recommended protocols. The DNA was eluted in 20 µL and analyzed on Agilent's TapeStation® 22000.

Product Description	Preps	Cat No.
Mag-BIND® RxnPure Plus	5 mL	M1386-00
	50 mL	M1386-01
	500 mL	M1386-02

For free samples of any of our kits, visit www.omegabiotek.com



innovation in nucleic acid purification

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