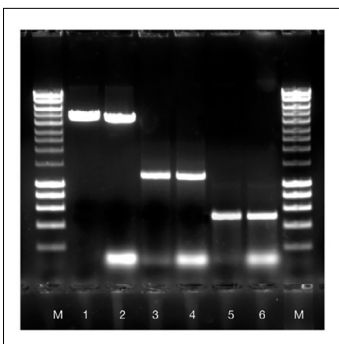


Meridian Bioscience ISOLATE II Plasmid Mini Kits meridian BIOSCIENCE®

Highly efficient purification of plasmid DNA by combining fast SDS/alkaline lysis of the starting material with the speed and purity of silica-membrane column purification.

- Fast - streamlined protocol for extraction of eighteen plasmid samples in as little as 15 minutes
- Efficient - rapid SDS/alkaline lysis and efficient column-binding for high-yield recovery of all plasmid molecules
- High-performance - efficient extraction of high-purity plasmid DNA, ideal for use in all downstream applications
- Flexible - reliable recovery of high- and low-copy plasmids from all gram-positive bacteria

Code	Pack	Price
BI052055	10 preps	£28.00
BI052056	50 preps	£106.00
BI052057	250 preps	£425.00

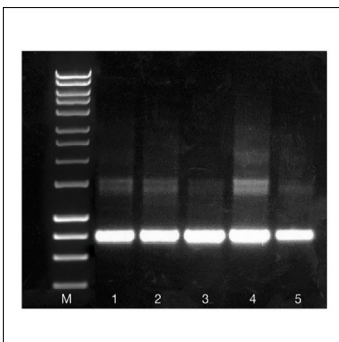


Meridian Bioscience ISOLATE II PCR and Gel Kits meridian BIOSCIENCE®

Simple, efficient membrane-based method for the purification of DNA from PCR reactions and from TAE & TBE agarose gels, without the need for hazardous reagents or ethanol precipitation

- Fast - streamlined protocol for simple recovery of PCR products in 10 minutes and DNA from gel slices in 20 minutes
- Efficient - column matrix developed for recovery rates of between 70% and 95%
- High-performance - extraction of consistently high-quality DNA fragments, ideal for use in all downstream applications
- Versatile - single buffer promotes effective DNA recovery from both TAE and TBE agarose gels
- Safe - no hazardous phenol/chloroform extraction

Code	Pack	Price
BI052058	10 preps	£33.60
BI052059	50 preps	£127.00
BI052060	250 preps	£585.00



Meridian Bioscience ISOLATE II Genomic DNA Kits meridian BIOSCIENCE®

ISOLATE II Genomic DNA Kit provides a simple, efficient column-based method for the isolation of genomic DNA from a wide variety of materials, without the need for hazardous reagents such as phenol

- Fast - streamlined protocol for consistent recovery of genomic DNA in as little as 20 minutes
- High-performance - extraction of high-purity DNA, ideal for use in all downstream applications
- High-yield - efficient sample lysis and column-binding for high-yield recovery of genomic DNA from limiting amounts of sample
- Flexible - reliable extraction of genomic DNA from a very broad range of human, animal and microbial samples

Code	Pack	Price
BI052065	10 preps	£43.00
BI052066	50 preps	£194.00
BI052067	250 preps	£810.00