Introducing NEB's Environmentally-Friendly, High-Performing Nucleic Acid Purification Kits

Monarch nucleic acid purification kits provide fast and reliable purification of high quality DNA from bacterial cultures, agarose gels, and enzymatic reactions using best-in-class silica column technology. Monarch's unique column design eliminates buffer retention and the risk of carryover contamination, providing fast, worry-free DNA purification. Designed with sustainability in mind



- Excellent yield of highly-pure, highly-concentrated DNA for use in downstream applications
- No buffer retention, eliminating the risk of carryover contamination
- Buffers and columns available for sale separately
- Made with up to 44% less plastic and packaged with responsibly-sourced, recyclable packaging





| Description | Size | Cat. No. | Unit |
|---------------------------------|-----------|------------|------|
| Monarch® Plasmid Miniprep Kit | 50 Preps | 102971-698 | Each |
| Monarch® Plasmid Miniprep Kit | 250 Preps | 102971-696 | Each |
| Monarch® DNA Gel Extraction Kit | 50 Preps | 102971-670 | Each |
| Monarch® DNA Gel Extraction Kit | 250 Preps | 102971-668 | Each |

| Description | Size | Cat. No. | Unit |
|---|-----------|------------|---------|
| Monarch* PCR & DNA Cleanup Kit (5 μg) | 50 Preps | 102971-674 | Each |
| Monarch* PCR & DNA Cleanup Kit (5 μg) | 250 Preps | 102971-672 | Each |
| Monarch® Plasmid Miniprep Columns | _ | 102971-666 | Pk. 100 |
| Monarch [*] DNA Cleanup Columns (5 μg) | _ | 102971-676 | Pk. 100 |

This specific promotion is not available in Canada. Please contact your VWR Sales Representative to learn about easy access to similar options available in your region.