



Product Specification Summary

Omni-Clean™ Gel DNA Purification Systems

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| Catalog Number | 40-4120-10 |
| Product Name | Omni-Clean™ Gel DNA Spin Column Purification System; 100 purifications |
| Size | 100 Purifications |
| Description | Omni-Clean™ Gel DNA Spin Column Purification System |

Purification of DNA from agarose gels and concentration of DNA by ethanol precipitation are routine protocols used in all molecular biology laboratories. The Omni-Clean™ system provides optimized reagents for rapid extraction of DNA from agarose gels, and for routine concentration of DNA. The DNA is concentrated, purified and completely salt-free. The Omni-Clean™ DNA Purification System takes advantage of the principle that DNA binds to powdered flint glass in the presence of chaotropic salts. This technique provides a rapid and efficient method for the purification of high quality DNA from solutions or agarose gel slices, and is suitable for cloning, sequencing, isotope labeling, and a host of other procedures.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=982>



Product Manual

<http://www.genelink.com/Literature/ps/ps40-4120-10.pdf>



Product MSDS

<http://www.genelink.com/Literature/ps/MSDSNH.pdf>



Related Products

| Product | Catalog No | Size |
|--|------------|-------------------|
| Omni-Clean™ Gel DNA Beads Purification System; 100 purification | 40-4110-10 | 100 Purifications |
| Omni-Clean™ Gel DNA Beads Purification System; 500 purifications | 40-4110-50 | 500 Purifications |
| Omni-Clean™ Gel DNA Spin Column Purification System; 100 purifications | 40-4120-10 | 100 Purifications |
| Omni-Clean™ Gel DNA Spin Purification; 500 purifications | 40-4120-50 | 500 Purifications |
| OCC-1; 75 mL; Omni-Clean DNA Purification System | 40-4111-75 | 75 mL |
| Omni-Mag™ Lysis Buffer; 75 mL | 40-4119-75 | 75 mL |