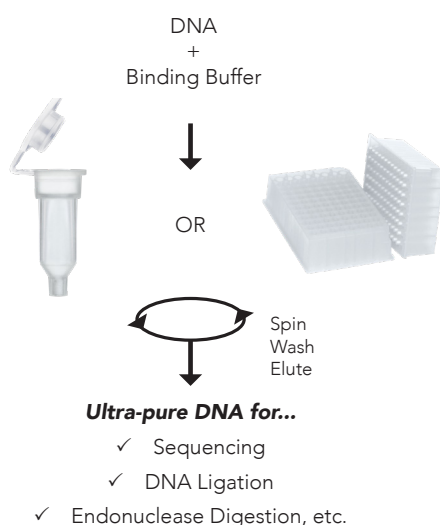


DNA Clean & Concentrator® Kits

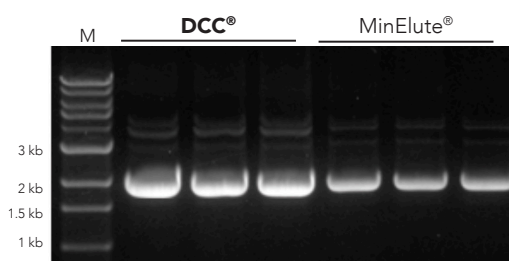
- **Fast & Simple:** Clean and concentrate DNA in 2 minutes.
- **Highly Concentrated:** Elute in as little as 6 µl.
- **Ultra-Pure:** Ready for Next-Gen Sequencing, PCR, ligations, etc.

Simple, Innovative Workflow



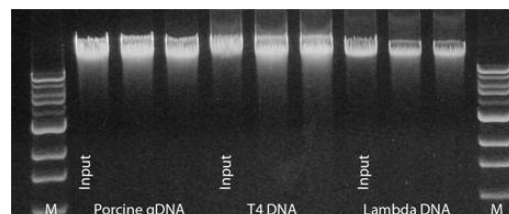
| Product | Cat. No. | Size |
|--|--------------------------|-----------------------------------|
| DNA Clean & Concentrator® -5 (uncapped columns) | D4003 D4003T D4004 | 50 preps 10 preps 200 preps |
| DNA Clean & Concentrator® -25 (uncapped columns) | D4005 D4006 | 50 preps 200 preps |
| ZR-96 DNA Clean & Concentrator®-5 | D4023 D4024 | 2 x 96 preps 4 x 96 preps |
| Genomic DNA Clean & Concentrator®-10 | D4010 D4011 | 25 preps 100 preps |
| Genomic DNA Clean & Concentrator®-25 | D4064 D4065 | 25 preps 100 preps |
| ZR-96 Genomic DNA Clean & Concentrator®-5 | D4066 D4067 | 2 x 96 preps 4 x 96 preps |

Recover Ultra-Pure, High-Quality DNA



High efficiency DNA recovery using the DNA Clean & Concentrator®-5 (DCC®-5). Equivalent amounts of DNA were purified using the DCC®-5 or MinElute® Kit (Supplier Q) and analyzed by electrophoresis in a 0.8% (w/v) agarose/TAE/EtBr gel.

Improved Recovery of Large DNA



High molecular weight DNA is efficiently purified using the Genomic DNA Clean & Concentrator®-10. Porcine gDNA (~35-50 kb), T4 phage DNA (170 kb), and lambda (λ) phage DNA (48.5 kb) were purified (in duplicate) from input material using the Genomic DCC®. Eluted DNAs were analyzed in a 0.8% (w/v) TAE/agarose/EtBr gel. The size marker "M" is a 1 kb ladder (Zymo Research).

