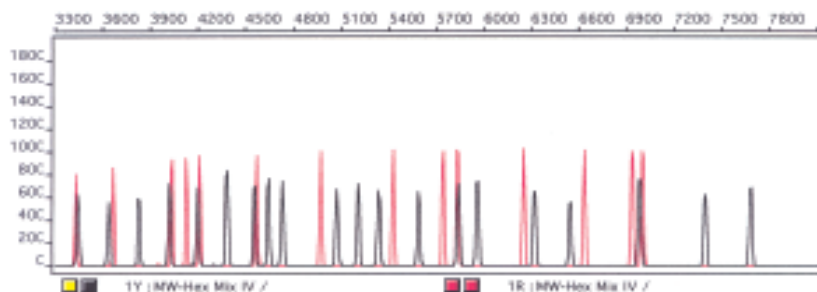
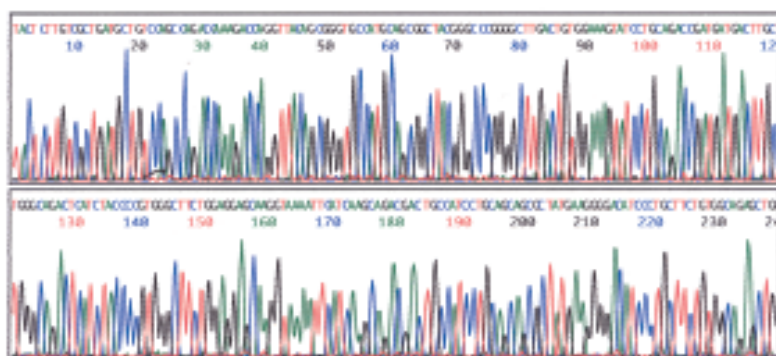


APPLICATION:

Concentration and Cleanup of DNA in solution

The Omni-Clean™ DNA Concentration System yields higher quality DNA than with conventional ethanol precipitation. The samples

are completely desalted, purified and concentrated. It is ideal for sequencing and genotyping samples with stringent purity requirements. The electropherogram shows samples purified using the Omni-Clean™ system.



Omni-Clean™ Gel DNA Concentration Systems

Product	Catalog No.	Size*	Price (\$)
Omni-Clean™ DNA Beads Concentration System	40-4130-10	100	95.00
Omni-Clean™ DNA Beads Concentration System	40-4130-50	500	380.00
Omni-Clean™ DNA Spin Column Concentration System	40-4140-10	100	110.00
Omni-Clean™ DNA Spin Column Concentration System	40-4140-50	500	440.00

*Sample volume for each purification system varies. Each purification yields sufficient quantity for desired applications.

Omni-Clean™ System

- Ultra Purified DNA in Less Than 20 minutes
- No Hazardous Reagents
- Suitable for All Molecular Biology Applications
- No More Ethanol Precipitations
- DNA Purification, Concentration and Desalting from Agarose Gel Slices Using Beads or Spin Columns

GOLD STANDARD

Ultra Pure Templates

Automated sequencing and genotyping requires high quality template DNA. The Omni-Clean™ system is the method of choice to reproducibly yield ultra high quality DNA.