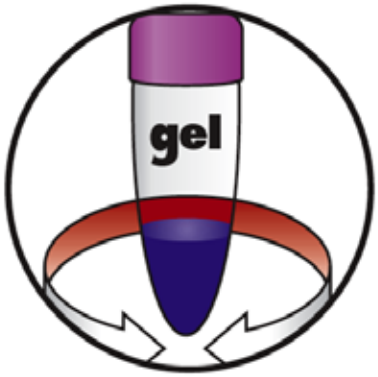
PROTOCOL

microCLEAN

the easy way to clean up and concentrate your PCR Fragments before sequencing



Part Number:	2MCL-XX
Version:	1.5
Storage:	Store @ +4.0ºC
Related Accessories:	microLysis, BetterBuffer, microSTOP

1. Add an equal volume of microClean to DNA sample.
2. Mix by pipetting or vortexing briefly.
3. Leave at room temperature for 5 minutes.

For Tubes:

4. Spin tube at high speed (13,000 in microfuge) for 7 minutes.
5. Remove supernatant.
6. Spin tube again to remove dregs (very important).
7. Resuspend pellet in appropriate volume of TE buffer.
8. Leave for 5 minutes to allow DNA to rehydrate.

For Plates:

4. Spin plate at 2,000 to 4,000 g for 40 minutes
5. Remove supernatant by inverting plate carefully
onto tissue paper in centrifuge holder.
6. Centrifuge at low speed <40 g for 30 seconds.
7. Resuspend pellet in appropriate volume of TE buffer.
8. Leave for 5 minutes to allow DNA to rehydrate.

Gel Company • 665 Third St #240, San Francisco, CA 94107 • 415-247-8760 • (f) 415-247-8765 • www.gelcompany.com