



## Preparing Samples with PrepMan™ Ultra Sample Preparation Reagent

### **Preparation**

1. Add 200µL of PrepMan™ Ultra Sample Preparation Reagent to a sterile 1.5mL screw-cap microcentrifuge tube. See ordering information below.
2. Suspend a small loopful of cell mas in the Sample Preparation Reagent and vortex for 15 seconds.
3. Heat the sample to 100°C for 10 minutes in a boiling water bath or heat block.
4. Cool, and enclose in secondary container (zip closure plastic bag).
5. Ship at ambient temperature.

### **Reagent Ordering Information**

PrepMan™ Ultra DNA Preparation Reagent may be ordered from:

Applied Biosystems  
850 Lincoln Centre Drive  
Foster City, CA 94404  
Telephone: 1.800.327.3002

PrepMan™ Ultra Sample Preparation Reagent  
Part Number 4318930