

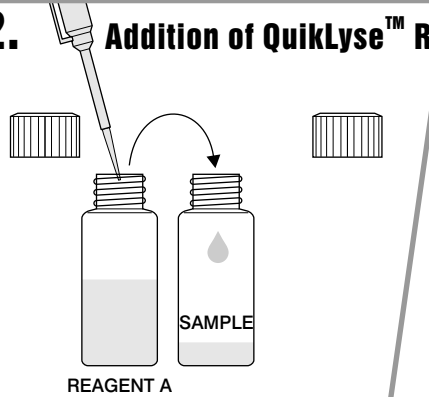
# QuikLyse\*™ Cell Lysis Procedure

## 1. Transfer

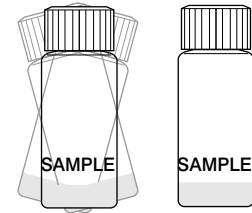


Transfer 1mL of sample into glass vial.

## 2. Addition of QuikLyse™ Reagent A



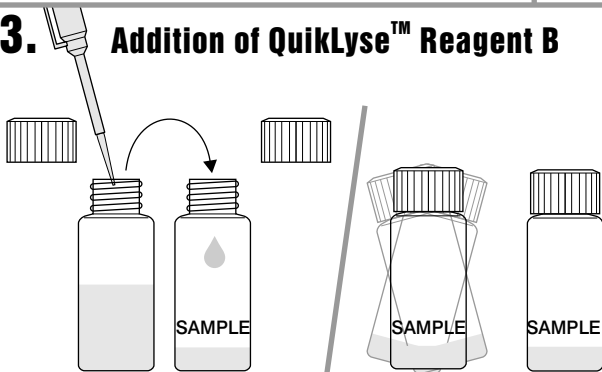
Add 100uL of QuikLyse™ Reagent A to sample.



2 min. 8 min.

Cap and shake for 2 minutes.  
Let rest for 8 minutes.

## 3. Addition of QuikLyse™ Reagent B

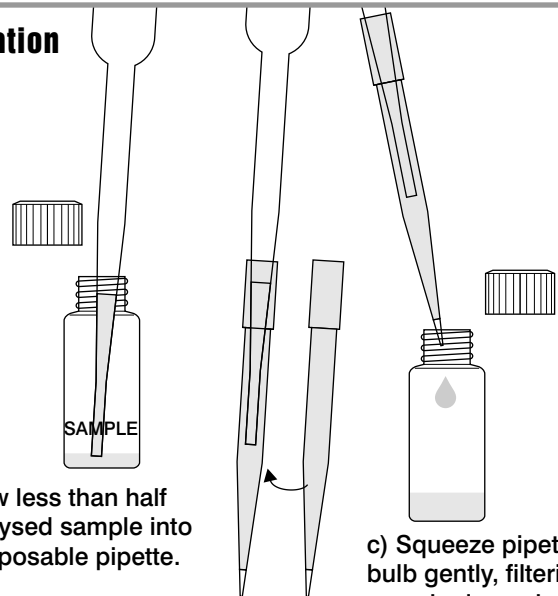


REAGENT B

2 min. 8 min.

Add 10uL of QuikLyse™ Reagent B to sample. Cap and shake for 2 minutes. Let rest for 8 minutes.

## 4. Filtration



a) Draw less than half of the lysed sample into the disposable pipette.

b) Place the filtering tip firmly onto the disposable pipette. (Sample will leak if the pipette and tip are not pressed tightly together.)

c) Squeeze pipette bulb gently, filtering sample drop wise into clean glass vial.

If desired, filtering tip can be removed and re-attached to filter entire lysed sample.

QuikLyse™ is a trademark of Abraxis, LLC.

\*Patent Pending

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