

## Applications:

- Culture Purposes
- Daily QC
- Verification and Validation
- QC of Identification Systems and Assay Kits
- QC of Antimicrobial Susceptibility Test

## Package Details:

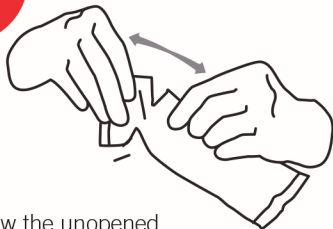
- User-friendly design with a lyophilized microorganism pellet, ampoule of hydrating fluid and inoculating swab
- Packs of 2 or 6
- Also available in QC Sets and Panels. Each QC Set and Panel is specially designed to contain the QC strains recommended by the instrumentation manufacturer or regulatory standard

## Highlights:

- Over 900 strains available
- All-in-one design reduces the risk of contamination
- Ready-to-use format saves you time and money
- Refrigerated storage is easy and economical
- Online Certificate of Analysis provides detailed strain information
- Traceability to reference cultures ensures authenticity
- Technical Support experts available for guidance

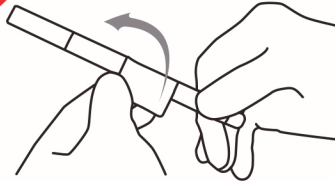
# Your Easy-to-Use QC Solution

1



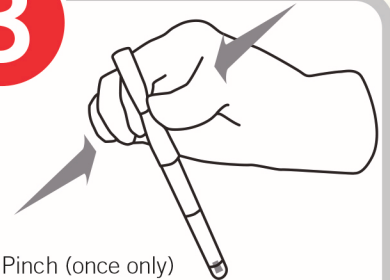
Allow the unopened KWIK-STIK™ pouch to equilibrate to room temperature. Tear open pouch at notch and remove the KWIK-STIK™ unit.

2



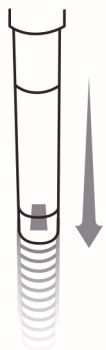
Tear off Pull-Tab portion on the label and attach it to the primary culture plate or QC record. Do not disassemble the device during hydration.

3



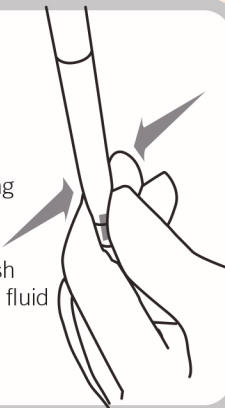
Pinch (once only) the ampoule at the top of the KWIK-STIK™ (just below the fluid meniscus of the ampoule) found in the cap to release the hydrating fluid.

4



Hold vertically and tap on a hard surface to facilitate flow of fluid through shaft into bottom of unit containing pellet. Allow the hydrating fluid to flow through the swab shaft and into the bottom portion of the unit containing the pellet.

5



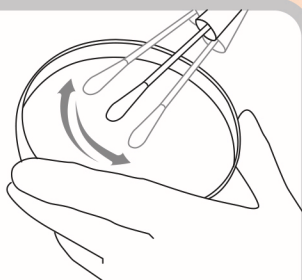
Using a pinching action on the bottom portion of the unit, crush the pellet in the fluid until the pellet suspension is homogenous.

6



Immediately heavily saturate the swab with the hydrated material and transfer to agar medium, or use according to the laboratory's SOP.

7



Inoculate the primary culture plate(s) by gently rolling the swab over one-third of the plate.

8



Using a sterile loop, streak to facilitate colony isolation.

9

Using proper biohazard disposal, discard the KWIK-STIK™.



10

Immediately incubate the inoculated primary culture plate(s) at temperature and conditions appropriate to the microorganism.