


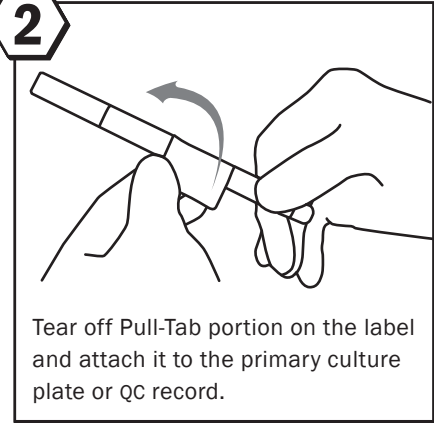
KWIK-STIK™ devices contain a lyophilized pellet of a single strain of microorganism or a defined mixed population of microorganisms. The selection of KWIK-STIK™ microorganisms supports quality control programs in microbiology laboratories providing clinical diagnostic services and a wide variety of testing services.

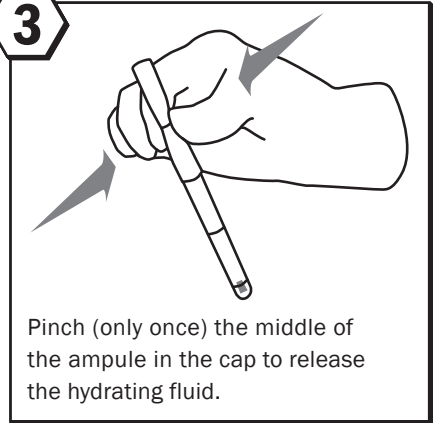


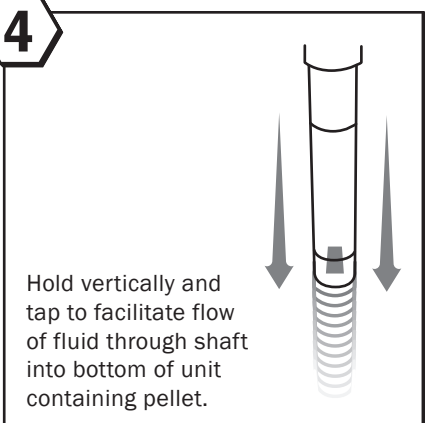
# KWIK-STIK™

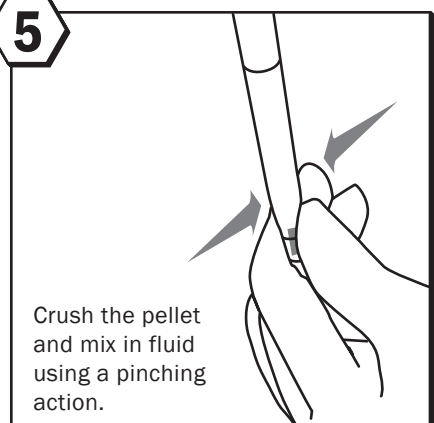
Also for KWIK-STIK™ Plus & EZ-COMPTM  
*Simply Efficient*

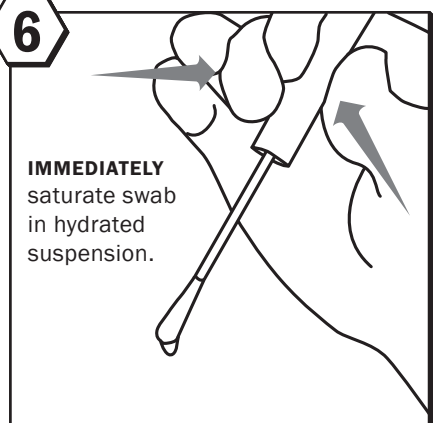
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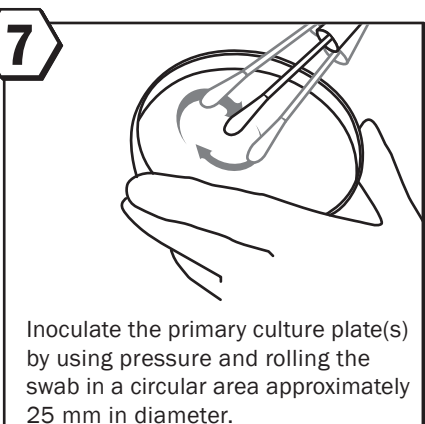
Tear open pouch at notch and remove the KWIK-STIK™.
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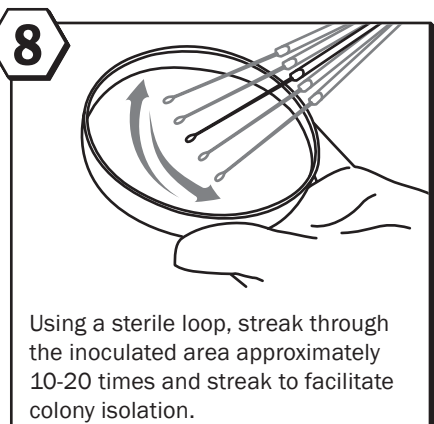
Tear off Pull-Tab portion on the label and attach it to the primary culture plate or QC record.
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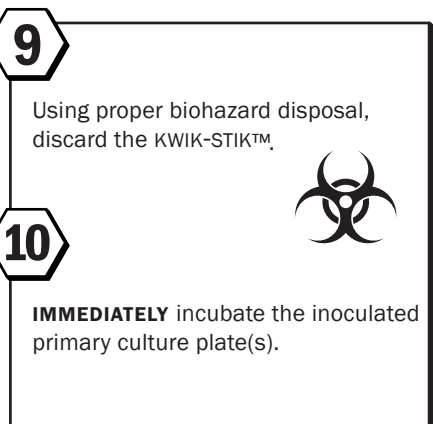
Pinch (only once) the middle of the ampule in the cap to release the hydrating fluid.
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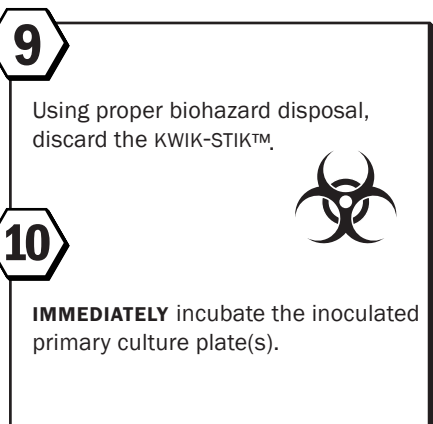
Hold vertically and tap to facilitate flow of fluid through shaft into bottom of unit containing pellet.
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Crush the pellet and mix in fluid using a pinching action.
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**IMMEDIATELY** saturate swab in hydrated suspension.
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Inoculate the primary culture plate(s) by using pressure and rolling the swab in a circular area approximately 25 mm in diameter.
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Using a sterile loop, streak through the inoculated area approximately 10-20 times and streak to facilitate colony isolation.
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Using proper biohazard disposal, discard the KWIK-STIK™.
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**IMMEDIATELY** incubate the inoculated primary culture plate(s).