## **Inocu-Swab™ II Sample Preparation Illustrations**

- Candida Culture
- Dermatophyte Culture
- Ear / Eye Culture

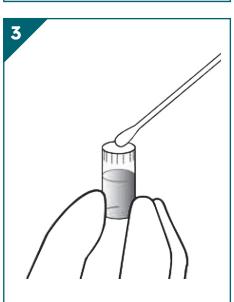
Inocu-Swab<sup>™</sup> II

Ш

Rehydration fluid for swab

Lyophilized sample swab

- GC / Group B Strep Culture
- Sputum Culture Stool Culture
  - Throat Culture
- MRSA Culture
- Mycology and Aerobic Actinomycetes
- VRE Culture Wound Culture Grasp the swab by the red cap and remove from protective plastic tube.



Desiccant

Open the provided rehydration vial and insert swab to moisten. Hold for several seconds and then mix solution with swab.



Once samples have reached room temperature, tear open

foil pouch and remove only

one swab.

Utilizing the same culture media you would use for a patient sample, inoculate the culture media with moistened swab. Return the swab to the rehydration fluid each time when inoculating multiple plates.

6 **IMMEDIATELY** incubate the inoculated culture media.

Using proper biohazard disposal, discard the swab and rehydration vial.

Using a sterile loop, streak

and over the remaining

colonies.

quadrants for isolation of

through the inoculated area



**INNOVATIVE SOLUTIONS. TECHNICAL EXCELLENCE.**