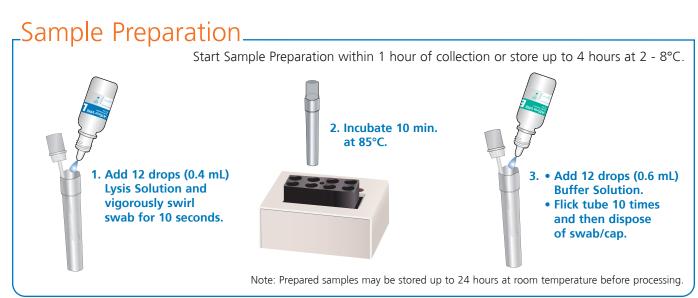
BD Affirm™ VPIII

Microbial Identification Test

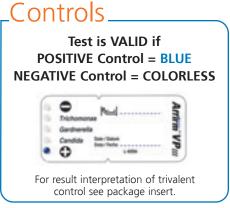
Test Procedure for Candida, Gardnerella and Trichomonas

Always label Sample Collection Tube, Probe Analysis Card, and Reagent Cassette with correct sample ID.







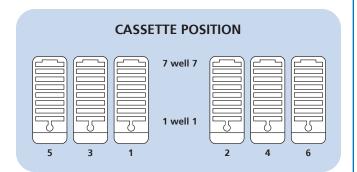




BD MicroProbe™ Quick Reference Guide

Setting up to Process Samples

- Opening Reagent Cassettes: Hold the Reagent Cassette firmly in the Caddy with one hand while pulling the foil from back to front to expose the reagent wells. Wipe any small droplets with an absorbent towel.
- Using the Cassette Caddy: Use the Cassette Caddy as a workstation for setting up the Affirm tests. Add Substrate Solution and Samples when the Caddy is off the Processor. Replace the Caddy on the Processor, taking care not to splash reagents and assuring that the Caddy is placed securely on all four locator pins. When the Processor is ON, the Robotic Arm remains in a raised position so that the Caddy may be easily moved on and off the Processor. If the Processor is OFF, grasp the Robotic Arm near the PAC Arms and lift the arm to place the Caddy.
- Positioning the PACs/Reagent Cassettes: You can process from one to six samples. Position the Reagent Cassettes symmetrically in the Cassette Caddy, starting from the center of the Caddy outward.
- Turning the Processor OFF: Remove PAC(s) and Reagent cassette(s) from the Processor, then press RUN to return the Robotic Arm to its "Home" position. Press the ON/OFF key. The green LED is NOT lighted when the unit is OFF.



User Prompts and Responses

HELP prompts can be accessed before the start of automated processing by pressing the blue **HELP** key. Press the green **RUN** key to exit **HELP** and continue to the next step.

A blinking double arrow (> >) in the display tells the user to press the **RUN** key.

NOTE: Always remove the completed PACs when they are presented. DO NOT press **RUN** until PACs have been REMOVED.



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DISPLAY

PLEASE WAIT >>

ADD SUBSTRATE >>

ADD SAMPLE >>

PLACE PAC >>

PLACE CADDY >>

TO START PRESS RUN >>

OPERATOR ACTION

WAIT for the next prompt. The instrument is "homing."

Add Substrate Solution "S" to Cassette Well 7. Press the **RUN** key.

Dispense the entire prepared sample into Well 1. Press **RUN** to continue.

Place the labeled PAC in Well 1 with the microorganism names facing forward. Press **RUN** to continue.

Secure Caddy onto the Processor on all four locator pins.

Press **RUN** to start automated processing.