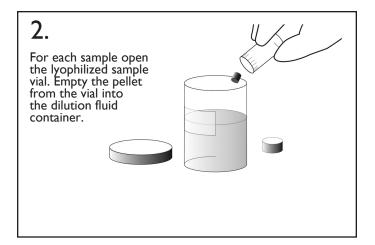
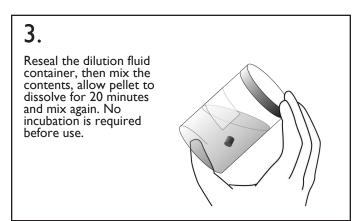
## **Urine & Blood Sample Preparation Illustrations**

## Instructions for preparing Urine Colony Count, Identification, and Susceptibility Samples

## Before testing allow the agar media, sample vial, and dilution fluid to warm to room temperature.



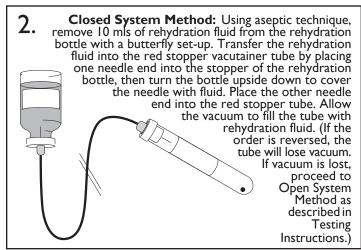


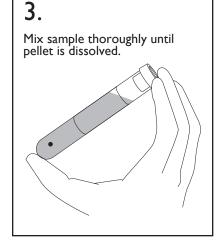
4. The entire contents of the container (which now contains the dissolved lyophilized pellet) simulates a urine sample. Mix and immediately proceed to test as you would a patient sample in your laboratory.

## Instructions for preparing Blood Culture Samples

Allow samples to come to room temperature.

• Do not remove the red stopper from the vacutainer (this tube contains vacuum). Lift the aluminum tab on the rehydration bottle and expose the rubber septum top. Disinfect the septum top on the rehydration bottle and the red stopper vacutainer tube.





Aseptically, inoculate half of the sample/ rehydration fluid suspension (5.0 mls) into each blood culture bottle using the method of your choice (a sterile needle and syringe, vacutainer, or butterfly set up). Incubate and process inoculated blood culture bottle(s) following your laboratory's procedure.