



REFM6020

Blood Culture Device

Male Luer Lock | Removable Safety Sleeve

INDICATIONS FOR USE: The Blood Culture Device with Male Luer Lock and Removable Safety Sleeve is intended to be used with a catheter hub or luer activated connector for the collection of a specimen from a patient to Blood Culture Bottle(s) or Blood Collection Tube(s).

DIRECTIONS: Use aseptic technique. Perform Blood Culture collection in accordance with your facility's protocols.

1. Peel open package at arrow and remove device.
2. Insert the tip of the male luer lock into mating device. Push and turn assembly clockwise onto the catheter hub until it fits securely.
- 3a. **With use of wide-neck Blood Culture Bottle**, remove safety sleeve from narrow tube holder, insert Blood Culture Bottle into opening of access device, and push it in.
- 3b. **With use of Blood Collection Tube**, while safety sleeve is attached, insert Blood Collection Tube in the holder portion of the access device and push it in.
4. When blood flow stops, remove the Blood Culture Bottle or Blood Collection Tube from the Blood Culture Device. Insert additional bottle(s) or tube(s) as needed.
5. Hold catheter hub and remove the assembly by rotating it counter clockwise.
6. Discard Blood Culture Device into a biohazard Sharps container approved for their disposal.

WARNINGS AND CAUTIONS:

- Handle all biological samples and blood collection sharps in accordance with your facility's policies and procedures.
- Discard all blood collection sharps in biohazard containers approved for their disposal.
- Obtain appropriate medical treatment in the event of any exposure to biological samples (e.g. through puncture injury) since samples may transmit infectious diseases.
- Allow natural vacuum of tube to draw specimen into tube. Filling is complete when vacuum no longer continues to draw.

Sterile EO

Made in China

For single use only



IMPORTANT
DO NOT
RE-STERILIZE



DEHP
NOT MADE
WITH DEHP



NOT MADE
WITH NATURAL
RUBBER LATEX

⚠ WARNING: THIS PRODUCT CAN EXPOSE YOU TO CHEMICALS INCLUDING DIISONONYL PHTHALATE (DINP), WHICH IS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. FOR MORE INFORMATION GO TO www.P65Warnings.ca.gov.