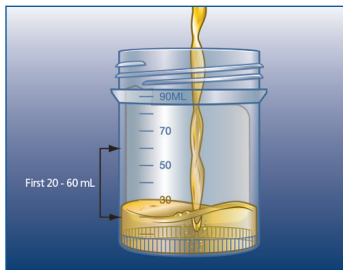


BD Molecular Urine Transport Kit

Urine specimen collection

Collection procedure



1. Have patient collect specimen in a sterile, plastic, preservative-free specimen collection cup.

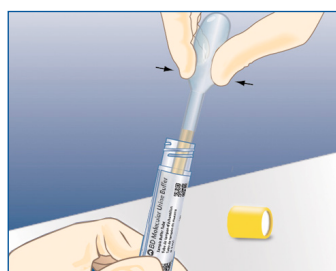
NOTE: Patient should not urinate for at least 1 hour prior to collection of specimen. Patient should collect the first 20 to 60 mL of voided urine.



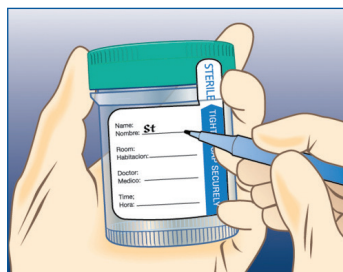
4. Uncap the BD Molecular Urine Sample Buffer Tube and the urine sample cup. Immediately after collection, use the graduated transfer pipette to gently mix the urine specimen. Then, use the pipette to aspirate approximately **2 mL of the urine specimen from the collection cup.**



2. Have the patient securely place the cap on the urine collection cup.

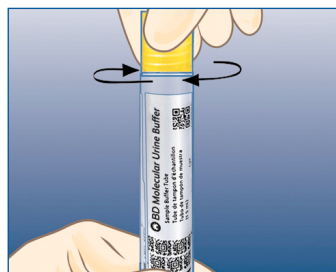


5. **Transfer 2 mL of the urine specimen into the BD Molecular Urine Sample Buffer Tube.** Use the graduations on the transfer pipette as a guide. **DO NOT** overfill or underfill the tube. **NOTE:** The transfer pipette is intended for use with a single specimen only.



3. Label collection cup with patient identification, date, and time collected.

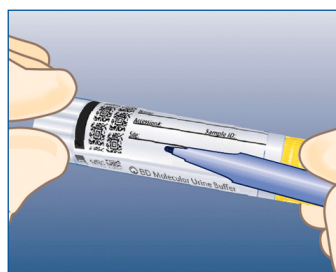
NOTE: **Wear clean gloves when handling BD Molecular Urine Transport Kit components and urine specimens. If gloves come into contact with the specimen, immediately change gloves.**



6. Tighten the cap securely on the BD Molecular Urine Sample Buffer Tube. Invert the BD Molecular Urine Sample Buffer Tube 3 to 4 times to ensure that the specimen and reagent are well mixed.

Storage and transport

Urine specimens can be stored for a total of 21 days at 2–30 °C in BD Molecular Urine Sample Buffer Tubes.



7. Label the BD Molecular Urine Sample Buffer Tube with patient identification, date, and time collected. Be careful not to obscure any barcodes on the tube.

8. Transport to the testing laboratory following the storage and stability requirements.

Approved for use with:

- BD CTGCTV2 for BD MAX™ System

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