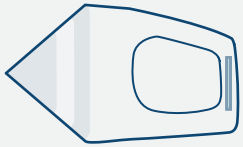
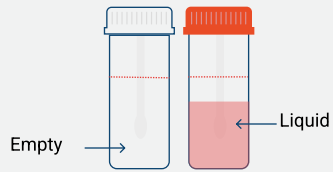


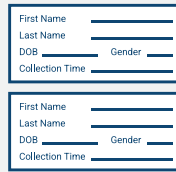
Your kit includes:



Stool collection sheet
x1



Stool collection tubes
x2



Collection label
x2



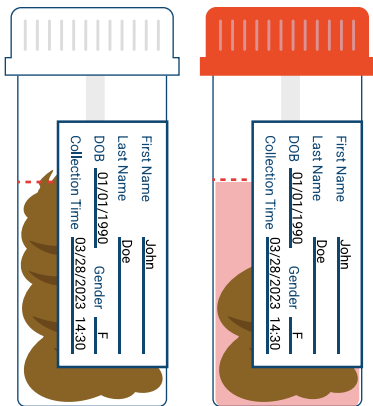
Biohazard bag
x1



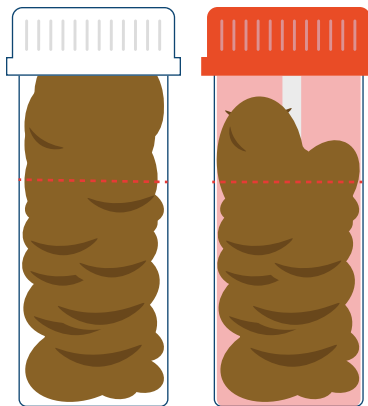
Return Envelope
x1

Sample Acceptance Criteria

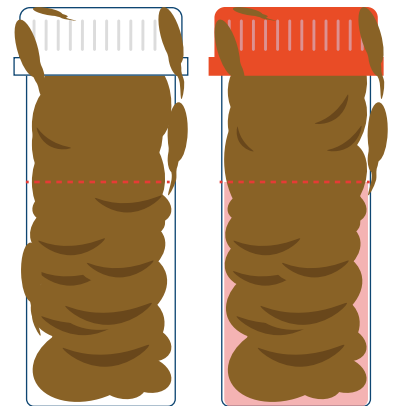
Accepted at fill level



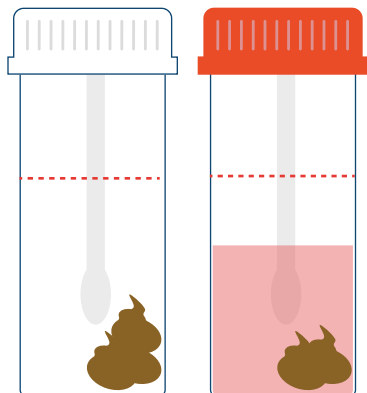
Overfilled



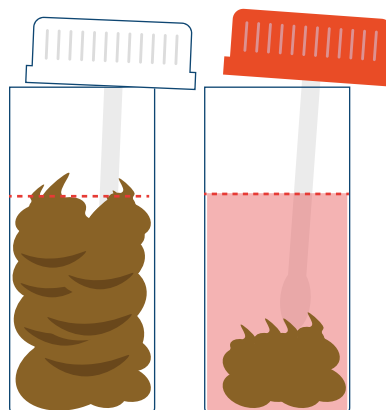
Overfilled and/or Leaking



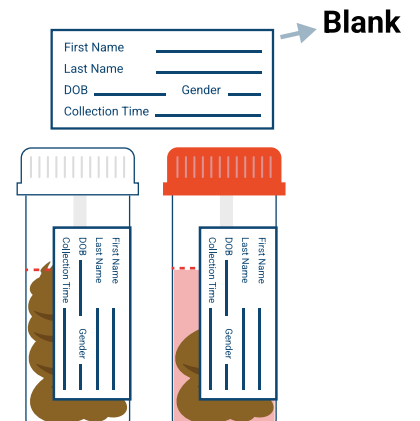
Under filled tubes

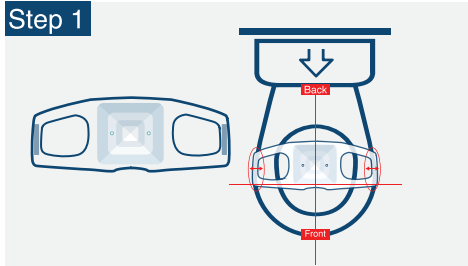


Not sealed properly



No date and time on the label





Step 1
Unfold the stool collection sheet containing two flaps and orient the curve notch facing you.

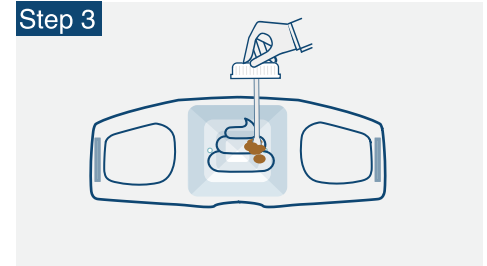
Remove the tape from the protective covering and adhere the stool collection sheet onto the toilet seat.

Note: The stool collection sheet should not touch the surface of the water.

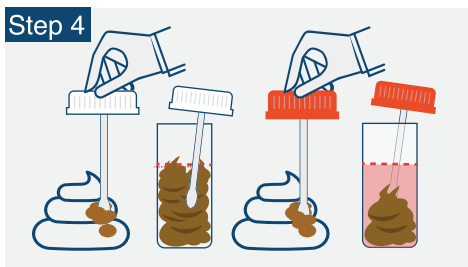


Step 2
Have a bowel movement.

Note: Make sure stool does not come in contact with the toilet water or urine. Slowly drain urine away from bowel movement before collecting a sample if necessary.



Step 3
Scoop is attached to the cap of the tube. Choose well-formed, diarrheal, and bloody area of stool if present. Collect stool samples in both tubes.



Step 4
Orange cap tube-Do not dispose fluid. Add stool inside the liquid to raise level of liquid to fill line.

White cap tube-Fill stool all the way up to the line

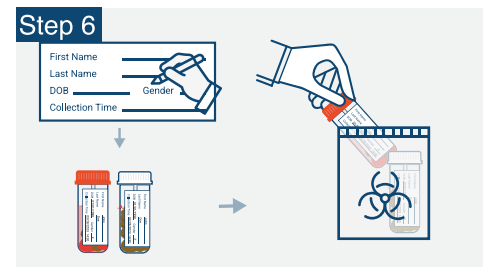
Screw the Cap Tightly.

***This step is important**

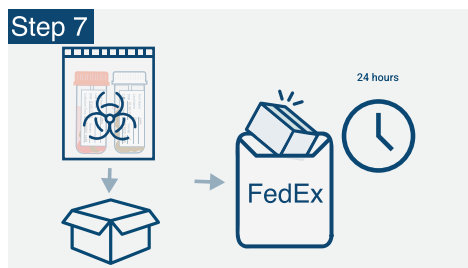


Step 5
Remove stool collection sheet flaps from toilet. Flush both the sampling sheet and excess stool down the toilet.

Note: When using water saving toilets, use a full flush. Repeat if necessary



Step 6
Write your Name, Date of Birth and Collection Time & Date on the provided label and stick it on the specimen tube. Place **BOTH TUBES** into the biohazard bag with absorbent pad and seal completely



Step 7
Keep the biohazard bag inside the small box provided and place it into the return envelope.

Mail the package within **24 hours** of collection via FEDEX.

HOLDING COLLECTED SAMPLES CAN RESULT IN REJECTION.

***This step is important as any missing information will delay the processing of your specimen.**