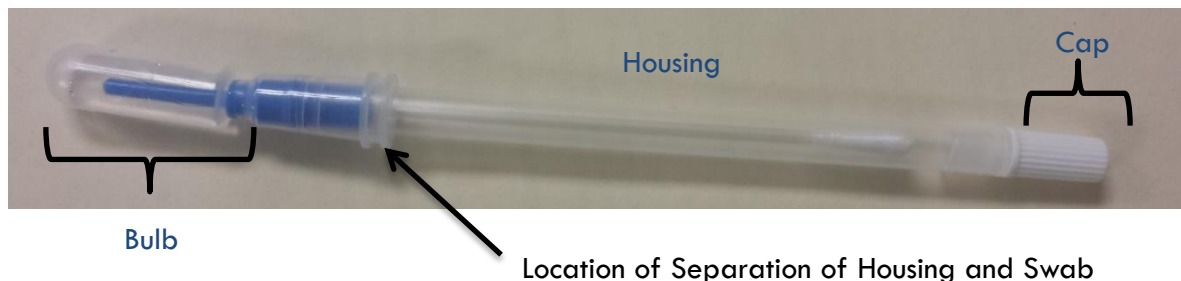


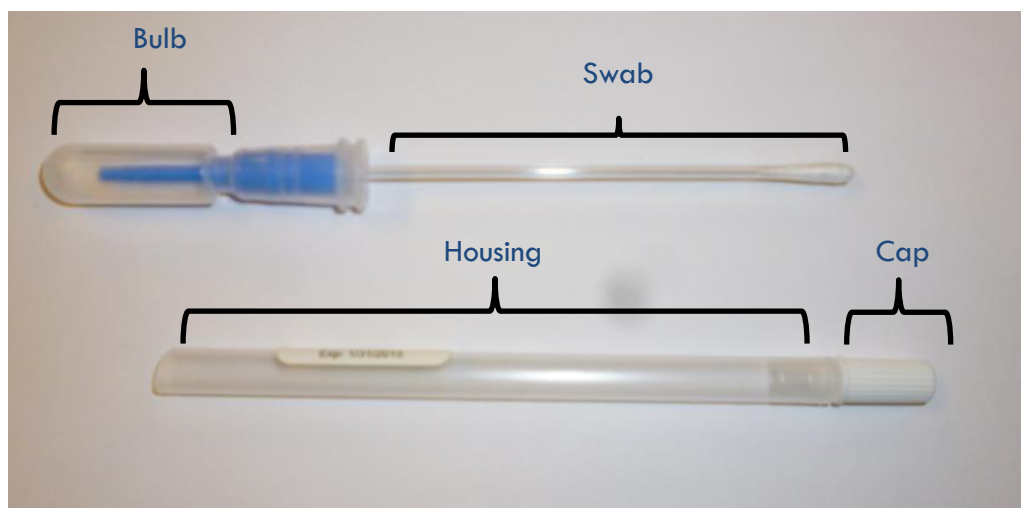
## Sample Collection Device Instructions

**Non-Sterile. For Research Use Only. Do Not Reuse.**  
**TC-5016-100**

### Sample Collection Device



### Disassembled Sample Collection Device



### Sample & Reaction Preparation

1. Carefully remove the swab from the Sample Collection Device by pulling housing away from the bulb. Ensure that the swab does not touch any surfaces.
2. Swab the desired area or sample.
  - a. Use a sweeping motion to ensure the area was thoroughly swabbed.
  - b. Use one swab per area or sample.
3. Return the swab into the housing. (Do not remove the cap.)
4. Snap the bulb at the top of the device. (Do not remove the cap.)
5. Squeeze the bulb to move the fluid into the housing. (Do not remove the cap.)
6. Un-screw the cap on the bottom of the Sample Processing Device.
7. Squeezing the housing and/or bulb, dispense 5 drops from the Sample Collection Device into a 1.5ml tube or equivalent.
8. Re-screw the cap on the bottom of the Sample Collection Device and retain if desired.
9. As directed by the assay instructions for use, dispense the appropriate volume from the 1.5ml tube (from step 7) into the T-COR 8™ reaction tube (TC-3006-500).
10. Run sample on the T-COR 8™. Refer to the Software Manual for instructions on setting up a run.



01/03/2023

**Technical Assistance**

If technical assistance is needed, please contact Tetracore at 240-268-5400.