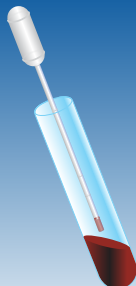
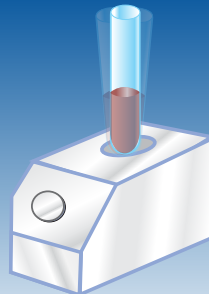




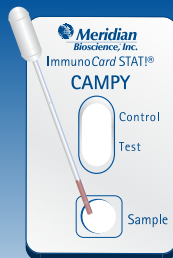
- 1. Mix Sample Diluent/Negative Control thoroughly prior to use.**
Using the dropper assembly, add 350 μ L of Sample Diluent/Negative Control to a test tube for preserved specimen (Cary-Blair medium) or add 1400 μ L of Sample Diluent/Negative Control to a test tube for unpreserved specimen.



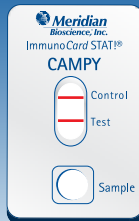
- 2. Mix sample thoroughly.** Using the transfer pipette provided, add 50 μ L of specimen.*



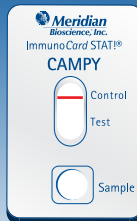
- 3. Vortex contents of the tube for 15 seconds.**



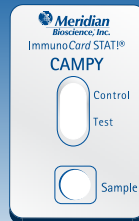
- 4. Using the transfer pipette provided, add 175 μ L of the diluted specimen to the sample port of the device.**
- 5. Incubate the test at 20-25 C for 20 minutes. Read results within 1 minute after incubation.**



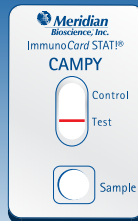
POSITIVE



NEGATIVE



INVALID



This illustration is representative of the current Package Insert at the time of publication. Please refer to the most current version of the package insert for complete instructions.

* The following illustration depicts approximate sample size when testing solid, semi-solid, or non-pipetable stools.



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