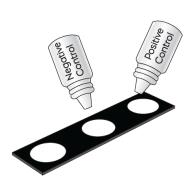
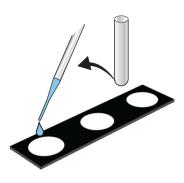
## monospot



Latex



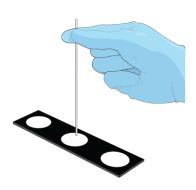
 Apply 1 drop of Positive Control and 1 drop of Negative Control onto appropriately marked circles.



2. Using the provided Pipetstir, apply 1 drop of specimen onto the marked circle.



**3.** Add 1 drop of the Latex Reagent to each of the control circles and the specimen circle.



4. Mix thoroughly.



5. Rotate the slide for 3 minutes at 80 - 100rpm.



**6.** Examine circles for visible agglutination.



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.

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