Step 1

Remove the Quality Control Kit from the refrigerator. Gently tap the bottom of the control bottle on the counter to collect as much material as possible at the bottom of the bottle.

Step 2

Carefully remove the cap from the control bottle. Holding the Reconstitution Fluid dropper bottle vertically, add six (6) drops of fluid to the control bottle.

Note: Discard the first drop to ensure a constant volume of drops thereafter.

Step 3

Carefully replace the cap, not the eye dropper, and swirl the control bottle several times.

Do not shake.

Let stand at room temperature for 15 minutes.
Step 4

After 15 minutes, swirl the control bottle several times to ensure the QC solution is homogeneous and all material is reconstituted.

Step 5

Remove and discard cap into clinical waste container. Replace with eye dropper cap. Use as required. Return the Quality Control Kit to the refrigerator within 30 minutes for storage.

Available Products

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<th>Legacy No.</th>
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<td>DCA™ Systems Hemoglobin A1c QRG</td>
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