1. Collect Sample

Collect 1 to 2 mL of sample.

2. Transfer/QuikLyse™ *

Using the graduated pipette provided, transfer 1 mL of SAMPLE to the lysis vial containing the dried lysis reagent.

*QuikLyse™ reagents may be used in a method of U.S. Patent 9,739,777

3. Add Reagent Paper/QuikLyse™ *

Using the forceps provided, add 1 reagent paper to the lysis vial.

4. Transfer

Using the pipette provided, add 7 drops of SAMPLE to the conical, flip-top tube.

5. Shake and incubate

Close the conical, flip-top tube and shake for 30 seconds.

Let rest for 8 minutes.

6. Test

Insert test strip into conical, flip-top tube with arrow pointing down (sample pad down).

Incubate for 10 minutes.

7. Dry

Remove test strip. Lay flat and allow to continue developing for 5 minutes.

8. Interpret

Interpretation:

<table>
<thead>
<tr>
<th>ppb</th>
<th>CONTROL LINE</th>
<th>TEST LINE</th>
<th>INTERPRETATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-10</td>
<td>NO CONTROL LINE PRESENT</td>
<td>NO TEST LINE PRESENT</td>
<td>INVALID RESULT</td>
</tr>
<tr>
<td>0-1.5</td>
<td>CONTROL LINE PRESENT</td>
<td>NO TEST LINE PRESENT</td>
<td>&gt;1 ppb</td>
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<tr>
<td>0-0.5</td>
<td>CONTROL LINE PRESENT</td>
<td>MODERATE INTENSITY</td>
<td>BETWEEN 0 AND 10 ppb</td>
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<tr>
<td>0-0.5</td>
<td>CONTROL LINE PRESENT</td>
<td>TEST LINE PRESENT</td>
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</tr>
</tbody>
</table>

For Ordering or Technical Assistance Contact:
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