**Instructions**

1. For in vitro use only.
2. Discard after first use. The test strip cannot be used more than once.
3. Do not use the product beyond expiration date.
4. The product is sensitive to the presence of alcohol and moisture. After open the package, the test device should be used immediately.
5. Do not use the kit if the pouch is punctured or not well sealed.

**SPECIMEN COLLECTION AND PREPARATION**

1. Nothing should be placed into the mouth of the subject for at least 10 minutes prior to saliva collection. This includes food, drink, tobacco products or other materials.
2. Saliva specimen can be collected in a sputum cup or a clean container, or directly applied to the reaction pad of the test strip.
3. Store 2°C to 30°C in the sealed pouch up to the expiration date.
4. Keep away from direct sunlight, moisture and heat.
5. **DO NOT FREEZE.**
6. Preferably open the pouch only shortly before the test

**TEST PROCEDURE**

1. Remove a strip from the foil pouch by tearing at the notch and place it on a level surface.
2. Saturate the reactive pad by dipping the reaction pad into the saliva specimen collected in a sputum cup, or by applying saliva directly to the reaction pad. After 10 seconds, shake off the excess saliva.
3. Immediately start timer and at 2 minutes, compare the reactive pad with the provided colored chart below.

<table>
<thead>
<tr>
<th>Blood Alcohol Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0mg/100ml (0.02%)</td>
</tr>
<tr>
<td>20 mg/100ml (0.08%)</td>
</tr>
<tr>
<td>80mg/100ml (0.3%)</td>
</tr>
<tr>
<td>300mg/100ml (0.3%)</td>
</tr>
</tbody>
</table>

**NOTE:** Results after more than 2 minutes may be not accurate
INTERPRETATION OF RESULTS

Positive (+):
A distinct color developed all over the pad. The positive result indicates that the BAC is 0.02% or higher. The alcohol concentration is related to the colored chart above.

Negative (-):
Almost no color change by comparing with the background. The negative result indicates that the BAC is less than 0.02%.

Invalid:
The test should be considered invalid If only the edge of the reactive pad turned color that might be ascribed to insufficient sampling. The subject should be re-tested.

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