Hemoglobin Capillary Collection System for HbA\textsubscript{1c} Testing

**Sample collection, preparation and transport in one convenient device!**

**Extended sample stability**
- Sample collection and transfer from remote locations
- Laboratory testing up to 2 weeks after sample collection

**Increased patient compliance, comfort and safety**
- No need for venipuncture
- Plastic capillaries, reducing potential injuries

**Improved workflow**
- No sample preparation step
- Pierceable vials, ready for testing
- Immediate testing after sample collection
- Batch testing of capillary samples
- Multiple packaging sizes for every test volume
- For use with Bio-Rad’s HPLC methods
HEMOGLOBIN TESTING

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Sample Collection Procedure

1. Collect blood sample using plastic capillary with the capillary holder.

2. Place the filled capillary into the sample preparation vial.

3. Cap and shake the vial.

4. Label the vial and transport!

Ordering Information

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>196-2050</td>
<td>Hemoglobin Capillary Collection System (HCCS)</td>
<td>1 test</td>
</tr>
<tr>
<td>196-2051</td>
<td>Hemoglobin Capillary Collection System (HCCS)</td>
<td>5 sets</td>
</tr>
<tr>
<td>196-2052</td>
<td>Hemoglobin Capillary Collection System (HCCS)</td>
<td>100 tests</td>
</tr>
<tr>
<td>196-2053</td>
<td>Hemoglobin Capillary Collection System (HCCS)</td>
<td>5000 tests</td>
</tr>
<tr>
<td>196-2100</td>
<td>Plastic Capillaries, 100 per dispenser</td>
<td>20 dispensers</td>
</tr>
<tr>
<td>196-1054</td>
<td>Capillary Holder</td>
<td>20 holders</td>
</tr>
</tbody>
</table>

Bio-Rad A\textsubscript{1c} • Be the difference