**Features and Benefits**

- 5-minute result time
- CLIA waived
- Specific to human hemoglobin
- Easy-to-use for patient and caregiver alike
- Take home test option for patient convenience
- Not made with natural rubber latex

McKesson Consult® iFOBT Test is a rapid immunochemical fecal occult blood test designed to detect the presence of blood in stool specimens. It uses antibodies to detect human hemoglobin protein and can be a more accurate testing tool than a standard FOBT test. Due to its high specificity for hidden blood, the McKesson Consult iFOBT Test helps to ensure effective screening for colorectal cancer. High sensitivity allows for early detection of gastrointestinal bleeding disorders, particularly those in the colon and rectum. This test can be used for in vitro diagnostics only.

McKesson Consult iFOBT Tests can be taken home at the convenience of the patient. Instructions are included to help simplify understanding of the test procedure. USPS compliant packaging is designed to provide safe and efficient specimen transport. Mailing return envelopes include: 1 sample collection slide, 2 applicator sticks, 2 collection tissues, patient instructions and package insert.

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**Never Compromise on Care℠**

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.
## Directions for Use

### DIAGNOSTICS COLLECTION SLIDE: PATIENT INSTRUCTIONS

1. Lift toilet seat and position provided sample collection paper across rim of toilet bowl.
2. Deposit bowel movement onto collection paper. Collect sample from 4 different sites of the stool using one of the provided applicator sticks.
3. Place sample card on a flat surface, open flap of Consult sample card. Apply sample to window 1. Spread evenly and fill window with stool sample. Close flap, flush tissue.
4. Repeat for steps 2 through 4 for second bowel movement and apply to collection window 2. Close the flap.
5. Insert completed Consult sample card into mailing pouch and return to your healthcare provider.

### DIAGNOSTICS COLLECTION SLIDE: PHYSICIAN INSTRUCTIONS

1. Slowly peel back the sample tab.
2. Place sample strip into preparation buffer tube, replace cap and shake tube vigorously.
3. Squeezing the tube slightly, dispense three (3) drops into cassette well.
4. Read result at five (5) minutes.

### RESULT READING:

- **C**
  - **T**
  - **NEGATIVE**
- **C**
  - **T**
  - **POSITIVE**
- **C**
  - **T**
  - **INVALID**

## Table

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>ADDITIONAL INFO</th>
<th>MFR#</th>
<th>QTY</th>
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<tr>
<td>iFOBT Cassette Kit</td>
<td>10 cassettes, 10 preparation buffer tubes</td>
<td>4486</td>
<td>10ea/bx</td>
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<tr>
<td>iFOBT Cassette Kit</td>
<td>25 cassettes, 25 preparation buffer tubes</td>
<td>4487</td>
<td>25ea/bx</td>
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<tr>
<td>iFOBT Mailer Envelopes</td>
<td>USPS compliant packaging for safe and easy shipping</td>
<td>4488</td>
<td>20ea/bx</td>
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</tbody>
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* Mailing return envelopes include: 1 sample collection slide, 2 applicator sticks, 2 collection tissues, patient instructions, procedure card, and package insert.