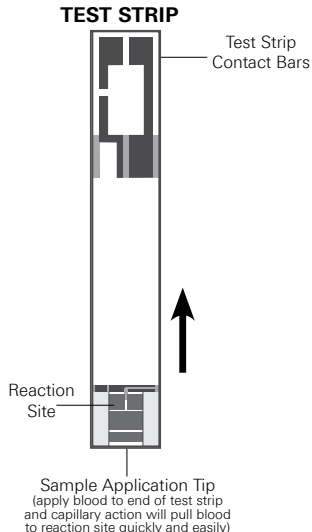


GLUCOCARD® VITAL™ TEST STRIPS

These capillary action test strips require only 0.5 µL of blood and provide an end-fill sample application tip for easy blood application. The GLUCOCARD® Vital™ Blood Glucose Monitoring System measures the amount of glucose (sugar) in fresh capillary whole blood. When a drop of blood is added to the sample application tip, the sample is drawn into the test strip reaction site. The glucose in the blood reacts with the enzyme on the test strip. This reaction produces a current, proportional to the amount of glucose in the blood. The meter detects the current and converts it into a blood glucose reading.



TESTING WITH GLUCOCARD® VITAL™ TEST STRIPS

The GLUCOCARD® Vital™ Blood Glucose Monitoring System works with the GLUCOCARD® Vital™ Blood Glucose Test Strips.

Important Test Strip Information

- Store the test strip bottle in a cool, dry place between 39°F–86°F (4°C–30°C).
- Keep away from direct sunlight and heat.
- Do not refrigerate or freeze.
- Do not store or transfer the test strips outside the original bottle.
- As soon as you have removed a test strip, replace the cap securely on the bottle.
- Use test strips within 90 days (3 months) of opening and not beyond the expiration date ( Exp.).

Important Test Strip Information

- Write the date of opening on the bottle label to remind you to discard the test strips after 90 days (3 months).
- Do not bend, cut, or alter a test strip.
- Do not reuse a test strip.
- Use only GLUCOCARD® Vital™ test strips with the GLUCOCARD® Vital™ meter.
- Ensure your hands are clean and dry before handling test strips.