

Cat. No.: MC003C

Contents

Glucose Meter-Check[®] Control Solution for LifeScan[®] blood glucose meters. Each bottle of Glucose Meter-Check Control Solution contains glucose in an aqueous buffer solution with preservative.

Intended Use

Glucose Meter-Check Control Solution for LifeScan is intended for use to verify the performance and correct operation of the following blood glucose test systems:

- OneTouch[®]Ultra[®]
- OneTouch[®]Ultra Smart[®]
- OneTouch[®]Ultra Link[™]
- OneTouch[®]Ultra[®]2
- OneTouch[®]Ultra Mini[®]
- OneTouch[®]Fasttake[®]
- InDuo[®]

The Glucose Meter-Check Control Solution is intended for use by healthcare professionals and people with diabetes mellitus at home.

Acceptable Range

Glucose Meter-Check Control Solution provides a glucose value representing a typical, normal fasting glucose in a non-diabetic person and is intended to complement the controls provided by LifeScan for use with the meters listed above.

IMPORTANT: The acceptable ranges printed on the solution vial is different from the ranges printed on the test strip vial or test drum. When using this Glucose Meter-Check Solution, you should always compare your result listed on the solution vial. **DO NOT** compare your results to the acceptable ranges for any other test strip type.

When You Should Use This Solution:

- Before using your meter for the first time
- When you open a new vial of test strips
- If you leave the cap off the test strip vial
- If your blood test result does not agree with the way you feel
- If you want to check the way you are performing your blood glucose test
- If you have repeated a blood glucose test and the result is still lower or higher than expected
- When you want to check the performance of the meter and test strip
- If you drop the meter
- When your meter is damaged or gets wet
- When your diabetes medication plan is changed or adjusted
- When your healthcare provider advises

Performing a Control Solution Test

Be sure to write the date on the label when you open a new bottle of solution. A bottle is good for three months after opening, or until the expiration date printed on the label, whichever comes first.

You will also need:

- The Owner's Booklet for your blood glucose meter
- Blood glucose meter
- Test Strips for use with your meter



Testing the Glucose Meter-Check Control Solution is very similar to testing your blood glucose. Follow the instructions for running control solution in your Owner's Booklet.

When the Control Result is in the Acceptable Range

- You can feel confident that your test system is working correctly, and your blood glucose results are reliable.

When the Control Result IS NOT in the Acceptable Range

- Ensure you are referring to the correct Acceptable Range on the solution vial label. **DO NOT** use the ranges printed on the test strip vial.
- You may not be doing the test correctly; repeat the test, carefully following the instructions in your Owner's Booklet.
- Be sure the meter is clean.
- Check the "Expired by:" date on the test strip vial label. If out of date, throw the rest away. If using a new strip from an unexpired vial, repeat the test.
- Check the "Use by:" date on the control solution bottle vial. The solution is good until this date or 3 months after opening.
- The test strip may be damaged from exposure to very high or very low temperatures. Repeat the test using a strip from a fresh vial.
- If your meter requires coding, be sure the meter is coded for your test strip.
- If you are still unsure of the problem, repeat the measurement with a new test strip. If you still have problems, contact Meter-Check at (877) 677-7477.

Storage and Stability of Glucose Meter-Check Control Solution

Store the bottle at room temperature, between 15°C and 30°C (59°F - 86°F). Do not freeze. The Glucose Meter-Check Control Solution is stable for 3 months after opening, or until the "use by" date, whichever comes first.

Chemical Composition

0.11% w/v Glucose

99.89% w/v Nonreactive ingredients

Warnings and Precautions

DO NOT TAKE INTERNALLY OR INJECT

If swallowed, seek immediate medical attention.

For *in-vitro* Diagnostic Use only.

Manufactured in the USA by:

Bionostics

Devens, MA 01434-4026 USA

www.meter-check.com

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