

GLUCOSE & KETONE Control Solution

WHEN TO USE THEM & HOW TO TEST

For Use ONLY With The GK+ Blood Glucose & β -Ketone Meter

Testing your Keto-Mojo GK+ meter and strips with our glucose and ketone control solution is a way to ensure your meter is giving you accurate results.

Our control solutions contain a known amount of glucose and β -ketone. It is applied to a test strip just like a normal blood sample. We provide you with 2 levels of control solution (Level 2 & Level 3) for Dual Quality Assurance.

NOTE: Control ranges are printed on your test strip box(s) or meter kit box if you are using test strips from the kit. You can check the performance of the meter and test strip by comparing the control solution results with the range printed on the bottom of the box.

HOW TO PERFORM A TEST


1. Insert a new test strip into the meter. The meter turns on.
2. Shake the control solution bottle thoroughly.
3. Squeeze the control solution bottle gently. Discard the first drop. If the tip clogs, tap the tip gently on a clean, hard surface, shake again, and then use.
4. Squeeze out a second small drop on a clean nonabsorbent surface. Touch the tip of the test strip to the control solution drop until the meter beeps.
5. Read the result from the meter display after the countdown and compare the reading to the range printed on your meter kit box or testing strips box.
6. If your result falls in between the range, your meter is working correctly.

WHEN TO USE THE CONTROL SOLUTION

1. You suspect the meter or test strips are not working properly.
2. You have dropped or think you may have damaged the meter.
3. Your test results are not consistent with how you feel, or you think the results are not accurate.



GTIN (01) [blurred]
EXP (17) [blurred]
LOT (10) [blurred]



Glucose strips
Lot: [blurred]
Exp: 2022-07-25
CTRL 2: 97-146 mg/dL
CTRL 3: 246-370 mg/dL

Ketone strips
Lot: [blurred]
Exp: 2022-08-07
CTRL 2: 1.9-3.1 mmol/L
CTRL 3: 3.6-5.8 mmol/L