This Manual is intended for facilities where point-of-care testing is conducted by a healthcare professional. Please thoroughly read the EasyMax LTC Owner’s Guide and all product instructions before making use of this Manual.
EasyMax LTC

EasyMax LTC Self-Monitoring Blood Glucose System

Manufactured by:
EPS Bio Technology Corp.
No.8, R&D Road III, Hsinchu Science Park
Hsinchu, Taiwan 30077

Customer Service: 1-866-994-3345 (Toll Free)
(Mon-Fri 8:00 AM - 6:00 PM)
Introduction
This manual has been created for Healthcare professionals for the purposes of performing point-of-care testing.

Caution: Please carefully read the User’s Manual and all product instructions before using this Long Term Care Manual and administering blood glucose tests.

Summary of Contents:
• An outline of the EasyMax LTC Self-Monitoring Blood Glucose Test System.
• Quality Control Method, including how to troubleshoot potential issues that may arise while performing EasyMax blood glucose tests.
• Training information for healthcare professionals

Intended Use:
The EasyMax LTC Self-Monitoring Blood Glucose Test System is intended for the quantitative measurement of glucose in fresh capillary whole blood samples drawn from the fingertips, palm or forearm. Testing is done outside the body (In Vitro diagnostic use). The EasyMax LTC Blood Glucose System can be used by a single patient or for multiple-patient use in professional healthcare settings, as an aid to monitor the effectiveness of diabetes control.

Questions?
If you have questions or need assistance, please call Customer Service toll-free at 1-866-994-3345 (Eastern Time, Mon-Fri 8:00 am-6:00 pm). You can also visit www.oaktree-int.com for diabetes management tools and product demonstrations.

Important Information about the EasyMax LTC System:
• The EasyMax LTC Blood Glucose Meter is designed and approved for testing fresh capillary whole blood samples from your fingertip, palm and forearm. The meter is for outside the body (in vitro) use. It should not be used to diagnose diabetes.
• Remove batteries if the meter will not be used for one month or more.
• EasyMax LTC Blood Glucose Meter can only be used with EasyMax 15 Blood Glucose Test Strips. Other test strips will give inaccurate results. EasyMax 15 Blood Glucose Test Strips feature a unique and accurate glucose dehydrogenase chemistry system.
• Testing is not valid for neonatal blood specimens.
• Do not disassemble the meter as this may cause damage to the components resulting in incorrect readings. Disassembling the meter will also void the warranty.
• Always keep the meter clean and store it in a safe place. Protect the meter from direct sunlight to ensure a longer lifespan.
• Keep the meter, test strips and safety lancets away from children and pets.
• Critically ill patients should not be tested with blood glucose meters.
• Warning for potential biohazard: Healthcare professionals using this system on multiple patients should be aware that all products or objects that come in contact with human blood, even after cleaning, should be handled as if capable of transmitting viral disease.
• Do not touch the strips with wet hands.
• Do not use expired strips (the expiration date is shown on the vial and once opened the strips have a six month shelf life.)
• Do not bend, cut or twist the strips.
• Altitude up to 10,000 feet above sea level has no effect on readings.
Based on this chart, many of these substances do not have an effect on EasyMax LTC blood glucose results.

<table>
<thead>
<tr>
<th>Exogenous Interferent</th>
<th>Therapeutic Conc.</th>
<th>Suggestion tested conc. by EPA</th>
<th>Result (+/-)</th>
<th>EPS tested conc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acetaminophen</td>
<td>1~2</td>
<td>0.5-3</td>
<td>-</td>
<td>7</td>
</tr>
<tr>
<td>Ascorbic Acid</td>
<td>0.8~1.2</td>
<td>4</td>
<td>-</td>
<td>4</td>
</tr>
<tr>
<td>Dopamine</td>
<td>NA</td>
<td>0.09</td>
<td>-</td>
<td>2.6</td>
</tr>
<tr>
<td>Gentisic Acid</td>
<td>1.8</td>
<td>1.8</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Glipizide</td>
<td>0.2</td>
<td>0.2</td>
<td>-</td>
<td>8</td>
</tr>
<tr>
<td>Ibuprofen</td>
<td>0.5~4.2</td>
<td>50</td>
<td>-</td>
<td>50</td>
</tr>
<tr>
<td>L-Dopa</td>
<td>0.5~8.0</td>
<td>-</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Metyldopa</td>
<td>0.1~0.5</td>
<td>0.5</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Sodium Salicylate</td>
<td>15~30</td>
<td>-</td>
<td>-</td>
<td>50</td>
</tr>
<tr>
<td>Tetracycline</td>
<td>0.4</td>
<td>1.5</td>
<td>-</td>
<td>1.5</td>
</tr>
<tr>
<td>Tolbutamide</td>
<td>5.3~10</td>
<td>64</td>
<td>-</td>
<td>100</td>
</tr>
<tr>
<td>Bilirubin-unconjugated</td>
<td>1.2</td>
<td>1-4</td>
<td>-</td>
<td>25</td>
</tr>
<tr>
<td>Cholesterol</td>
<td>300</td>
<td>-</td>
<td>-</td>
<td>500</td>
</tr>
<tr>
<td>Creatinine</td>
<td>1.5</td>
<td>1.5-5.0</td>
<td>-</td>
<td>30</td>
</tr>
<tr>
<td>Triglycerides</td>
<td>190</td>
<td>150-250</td>
<td>-</td>
<td>1000</td>
</tr>
<tr>
<td>Uric Acid</td>
<td>7~14</td>
<td>3-9</td>
<td>-</td>
<td>11.9</td>
</tr>
<tr>
<td>Fructose</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>30</td>
</tr>
<tr>
<td>Galactose</td>
<td>10</td>
<td>10</td>
<td>-</td>
<td>20</td>
</tr>
<tr>
<td>Sucrose</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>50</td>
</tr>
<tr>
<td>Maltose</td>
<td>5</td>
<td>5</td>
<td>-</td>
<td>20</td>
</tr>
<tr>
<td>Mannose</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>10</td>
</tr>
<tr>
<td>Xylose</td>
<td>10</td>
<td>10</td>
<td>-</td>
<td>6</td>
</tr>
</tbody>
</table>
**Unusual Test Results**

If the results are inconsistent with your patient’s symptoms, please follow these steps:
1. Run a control solution test (page 7).
2. Repeat a blood glucose test (page 9).
3. After running the quality control and retesting the patient, if there are still concerns about the performance of the meter, inform the Nursing Supervisor and follow your facility’s procedure for cross-checking results with the Laboratory or another glucose test method (not another meter).
4. For accuracy and precision data and for important information on limitations, see the instructions that come with your test strips.

**Note:**
1. Extremely high humidity may affect the test results. A relative humidity above 90% may cause inaccurate results.
2. Hematocrit below 20% may cause higher results. Hematocrit above 60% may cause lower results.

**EasyMax LTC System**

**Specifications**

<table>
<thead>
<tr>
<th>Brand Name</th>
<th>EasyMax LTC Blood Glucose Meter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Range</td>
<td>20-600 mg/dL</td>
</tr>
<tr>
<td>Test Time</td>
<td>5 Seconds</td>
</tr>
<tr>
<td>Memory Sets</td>
<td>480 Test Results</td>
</tr>
<tr>
<td>Operating Condition</td>
<td></td>
</tr>
<tr>
<td>Temp.</td>
<td>50°F-104°F (10°C-40°C)</td>
</tr>
<tr>
<td>Relative Humidity</td>
<td>R.H. ≤ 90%</td>
</tr>
<tr>
<td>Blood Sample</td>
<td>0.6 µL</td>
</tr>
<tr>
<td></td>
<td>Fresh Blood from Fingertip</td>
</tr>
<tr>
<td>Hematocrit (Hct)</td>
<td>20–60%</td>
</tr>
<tr>
<td>Power</td>
<td>Alkaline Battery AAA (2 ct.)</td>
</tr>
<tr>
<td>Battery Life</td>
<td>Over 2,000 Tests</td>
</tr>
<tr>
<td>Display Dimension</td>
<td>1.4” x 1.7” (35 x 43 mm)</td>
</tr>
<tr>
<td>Device Dimension H x W x D</td>
<td>3.7” x 2.0” x 0.8” (94 x 50 x 19.5 mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>1.68 oz (47.7 ± Grams) w/o Batteries</td>
</tr>
<tr>
<td>Principles</td>
<td>Electrochemical Biosensor Technology</td>
</tr>
<tr>
<td>Software Via USB</td>
<td>GlucoManager™</td>
</tr>
</tbody>
</table>
Cleaning and Disinfecting the EasyMax LTC Meter in LTC Settings

Choosing a disinfectant
According to Guideline for Disinfection and Sterilization in Healthcare Facilities in 2008, you should clean your glucose meter after every use to prevent any possibility of cross infection. Wipes used should be EPA-registered as a disinfectant. Many EPA-registered disinfectant wipes have “2-minute” claims. If your wipes have higher or lower kill times, you should adjust your technique accordingly.

Cleaning and Disinfection Instructions
Please keep the meter free of dirt, dust, bloodstain, and water stains. After every use, follow both the cleaning and disinfection instructions below, using the EPA-registered wipes.

Meter Cleaning Area

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Possibility of contact with blood</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Strip Slot</td>
<td>High</td>
</tr>
<tr>
<td>B</td>
<td>Front Case</td>
<td>Medium</td>
</tr>
<tr>
<td>C</td>
<td>Side Case</td>
<td>High</td>
</tr>
<tr>
<td>D</td>
<td>Front Buttons</td>
<td>High</td>
</tr>
<tr>
<td>E</td>
<td>Back Case</td>
<td>Low</td>
</tr>
<tr>
<td>F</td>
<td>Battery Cover</td>
<td>Medium</td>
</tr>
</tbody>
</table>

Step 1: Cleaning Instruction: Clean first to remove any heavy soil left on the surface of the meter. All blood and bodily fluids must be thoroughly cleaned from surfaces and objects before disinfection with a germicidal wipe. Open, unfold and use the first germicidal wipe to remove heavy soil.

Step 2: Disinfection Instruction: After cleaning, and before using the meter again, unfold a new wipe and thoroughly wet all meter surfaces, including the strip port and the connection port. Treated area must remain visibly wet for a full 2 minutes. Use additional wipe(s) if needed to ensure a continuous 2 minute wet contact time. Let the device air dry for 30 seconds.

Do:
- Make sure the meter is turned off during cleaning and disinfection.
- Keep test strip vial(s) tightly closed when performing cleaning and disinfection procedures; the fumes from the disinfectant may affect the performance of the strips.
- After cleaning and disinfection, perform a physical appearance and performance check of devices.
- Always wear gloves when cleaning and testing.

Do Not:
- Get any moisture into the test strip slot.
- Spray any cleaning solution directly onto the meter.
- Put the meter under water or liquid.
- Pour liquid onto the meter.

Note:
After disinfection, users’ gloves should be removed and hands should be thoroughly washed with soap and water before proceeding to the next patient.
### The EasyMax LTC Blood Glucose Meter

#### Overview of Display

<table>
<thead>
<tr>
<th></th>
<th>Overview of Display</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Date</td>
<td>Shows the date</td>
</tr>
<tr>
<td>B</td>
<td>Time</td>
<td>Shows the time</td>
</tr>
<tr>
<td>C</td>
<td>Apply Blood</td>
<td>Test your level of blood glucose</td>
</tr>
<tr>
<td>D</td>
<td>Test Result/Error Message</td>
<td>Shows the test result or error message</td>
</tr>
<tr>
<td>E</td>
<td>Insert a Test Strip</td>
<td>Insert a test strip to start testing blood glucose</td>
</tr>
<tr>
<td>F</td>
<td>Medical Record No.</td>
<td>Shows the patient number</td>
</tr>
<tr>
<td>G</td>
<td>Apply Control Solution</td>
<td>Control solution test marker</td>
</tr>
<tr>
<td>H</td>
<td>mg/dL Glucose Unit</td>
<td>The testing unit of blood glucose</td>
</tr>
<tr>
<td>I</td>
<td>Battery Status</td>
<td>Shows remaining battery power. When the battery symbol appears, replace batteries</td>
</tr>
<tr>
<td>J</td>
<td>Temperature</td>
<td>Temperature icon appears with an “HF” or “LF” when the temperature is too high or too low</td>
</tr>
</tbody>
</table>

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### EasyMax 15 Test Strip

- **Test Strip Slot**: Insert a test strip here.
- **Display**: Shows results, patient numbers, and messages.
- **Power Button**: Press to turn on/off the meter, and to confirm the setting.
- **Left (+) Button**: Press to enter memory, adjust setting, and scroll through results.
- **Strip Ejector**: Push the strip ejector up to remove the strip.
- **Battery Door**: Flip open the battery door by pushing the tab in the direction of the arrow and pulling the door up.
- **Right (+) Button**: Press to enter memories, adjust setting, and scroll through results.

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Setting the Time, Date and Medical Record - First Time Use

Setting the current time and date on your meter is important if you use the meter memory.

1. Press (Power Button) and hold the button until the meter turns on.
2. Press → (Right Button) for 2 seconds to get into the setting mode.
3. The screen display flashes the last 2-digits of the year. Press ← (Left Button) or → (Right Button) to adjust the year and press (Power Button) to confirm the setting.
4. Repeat step 3 to set the date and time. The flashing field is the one you are currently setting.
5. Press ← (Left Button) or → (Right Button) to turn on/off the medical record function and press (Power Button) to confirm the setting.

Note:
1. When the function of [M] is on, it allows you to keep testing records of multiple users separate by marking them from 001-999.
2. The meter defaults to the medical record function being “off”. Press → (Right Button) to reset this function.
Running a Control Solution Test with EasyMax 15 Control Solution

You need the meter, a test strip, and control solution

1. Put a test strip into the meter in the direction of the arrow.

2. Press ← (Left Button) to select the mode of Control Solution, and the icon of "flashes.

3. Place the meter on a flat surface, like a table.

4. Remove the control solution bottle cap and wipe the tip of the bottle with a tissue.

5. Squeeze the bottle until a tiny drop forms at the tip of the bottle and place solution on top of the bottle cap.

6. Touch the drop to the blood collection area at the tip of the test strip. **Do not put control solution on the top of test strip.** The meter starts to count down from 5 seconds and will show the results.

7. Do not remove the test strip until you confirm that the reading falls within the range printed on the test strip vial. Be sure to match the correct control solution range to your test result.

8. Push the Strip Ejector to eject the test strip into a proper trash receptacle.

Note: If the Patient Medical Record is on, it does not matter which record number you select if you flag the result as a control solution test. The result will be displayed in the meter’s memory as a control solution test.
Understanding Control Solution Test Results

Important: Please follow your institution’s control solution testing regulations and procedures.

The label on your test strip bottle shows the acceptable ranges for the different control solution levels. The result you get should be inside this range. Make sure you compare the result to the correct level of control.

When the control solution result is inside the range (See 1A) on the test strip bottle, your test strips and your meter are working properly.

If your control solution result is not within the acceptable range, here are some things you can do to solve the problem:

<table>
<thead>
<tr>
<th>Troubleshooting Checks</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Was the test strip exposed to open air for a long period of time?</td>
<td>Repeat the control test with properly stored strips.</td>
</tr>
<tr>
<td>Was the test strip bottle capped tightly?</td>
<td>If it wasn’t, the strips could be humidified. Replace the test strips.</td>
</tr>
<tr>
<td>Is the control solution expired or contaminated?</td>
<td>Replace with new control solution to check the performance of the system.</td>
</tr>
<tr>
<td>Were test strips and control solutions stored in cool, dry places?</td>
<td>Repeat the control test with properly stored strips and/or control solutions.</td>
</tr>
<tr>
<td>Did you follow the testing steps properly?</td>
<td>Read Page 7 in this manual “Running a Control Solution Test” and test again. Stop using the meter if you continue to obtain the inaccurate results. Call Customer Service Toll-Free: 1-866-994-3345 (Eastern Time, Mon-Fri 8:00 am - 6:00 pm)</td>
</tr>
</tbody>
</table>

Expiration date. This date applies to unopened bottles only. Once opened, the control solution has a shelf life of 90 days.

9. Close the control solution vial tightly. Wipe the tip of the control cap with a tissue to remove any excess solution.
Performing a Blood Glucose Test with EasyMax 15 Test Strips
Please adhere to your institution’s medical device handling and site preparation procedures.

In a Long Term Care facility setting, we recommend that a safety lancet be used for each individual glucose test.

1. Wash your patient’s hands with soap and warm water. Rinse and dry thoroughly. Your institution may require that you use an alcohol prep pad. Please ensure that the test site is completely dry before proceeding.
2. Put a test strip into the meter in the direction of the arrow. The meter turns on and the icon shows automatically.
3. Press ← (Left Button) or → (Right Button) to set a Patient Number and press to confirm the setting (only if function if on).
4. Please wait at least 5 seconds until the intended area is dry and clean before using the safety lancet.
5. Remove the protective lancet cap.
6. Position the lancet and press it firmly against the puncture site.

Note: If the function of is on, and you do not choose a medical record number before applying blood, the test result will be recorded under .

7. Gently squeeze and/or massage the fingertip until a round drop of blood forms on the fingertip.
8. Touch the blood drop at the tip of the transparent window of the test strip. Do not put blood on top of the strip. Be sure to get enough blood on the strip’s reaction zone. Otherwise, an error code will appear.
9. The meter starts to count down from 5 seconds and then displays the test result.

10. Push the Strip Ejector to eject the test strip. Properly dispose of both the strip and the lancet.
11. After discarding, wash hands thoroughly with soap and water. Rinse and dry thoroughly.
12. Clean and disinfect the meter following the instructions on page 4.
13. Change gloves between patients.
Troubleshooting Screen Messages

Please do not make treatment decisions based on an error message. If you have any concerns, please contact Customer Service Toll-Free: 1-866-994-3345 (Eastern Time, Mon-Fri 8:00 am - 6:00 pm).

**Humidified/Used strips**
*Action:* Replace with a new strip.

**Low Power**
*Action:* Replace with new batteries.

**Problem with the System**
*Action:* Replace the batteries first. If 001 ERROR appears again, please call Customer Service toll-free 1-866-994-3345.

**The “HF” and thermometer icon appears.** Temperature is too high, outside the required range of 50°F-104°F (10°C-40°C). This alerts users that an incorrect result may occur if the test continues.
*Action:* Relocate the meter to a location with temperature between 50°F-104°F (10°C-40°C).

**The “LF” and thermometer icon appears.** Temperature is too low, outside the required range of 50°F-104°F (10°C-40°C). This alerts users that an incorrect result may occur if the test continues.
*Action:* Relocate the meter to a location with temperature between 50°F-104°F (10°C-40°C).

**Test result is higher than 600 mg/dL.**
*Action:* Test again. If the result is still the same, please call Customer Service toll-free 1-866-994-3345.

**Test result is lower than 20 mg/dL.**
*Action:* Test again. If the result is still the same, please call Customer Service toll-free 1-866-994-3345.
EasyMax LTC System Trainer Checklist

You may use the following checklist to assess the trainee’s ability to perform the following tasks.

1. Identifies the equipment used with the EasyMax LTC System.
   _______ EasyMax LTC Blood Glucose Monitor
   _______ EasyMax 15 Blood Glucose Test Strips
   _______ EasyMax 15 Control Solutions: Level 1, Level 2
   _______ Safety Lancet

2. Blood Glucose Meter
   _______ Locates the serial number
   _______ Identifies the strip slot
   _______ Locates the on/off button
   _______ Locates the setting button

3. Blood Glucose Test Strip
   _______ Locates the expiration date (opened & unopened)
   _______ Checks the lot number
   _______ Identifies the blood collection area
   _______ Understands the correct strip insert direction
   _______ Locates the electrode end of test strip
   _______ Identifies the designated “hand hold” area

4. Demonstrates proper test strip use
   _______ Only uses EasyMax LTC blood glucose meters with EasyMax 15 blood glucose test strips
   _______ Runs a control solution test every time a new vial of test strips are opened
   _______ Keeps test strips in their original vial
   _______ Closes vial immediately after taking a test strip out, to eliminate the contamination of the other test strips
   _______ Knows test strips are single use only. Do not re-use.
   _______ Records the date the test strip bottle is opened. Checks the “Expiration Date” on the test strip bottle. The test strips are good for six months from the date the bottle is opened or until the expiration date on the bottle, whichever comes first.
   _______ Stores the test strips between 35.6°F - 86°F. Do not freeze.
   _______ Follows proper disposal of used test strips according to your institution’s policy.
5. Demonstration of blood glucose testing.
   ________ Demonstrates proper safety lancet technique when collecting blood sample
   ________ Demonstrates appropriate disposal of safety lancets in accordance with institution’s policy
   ________ Demonstrates the correct way to insert the test strip into meter
   ________ Understands symbols that appear on the meter screen and what, if any, corresponding action
   ________ Demonstrates correct placement of blood on test strip
   ________ Records results as specified per your institution
   ________ Understands the protocol for inaccurate results (re-tests, control solution test, troubleshoot)
   ________ Knows the actions to be taken when results are abnormally high or low

6. Quality Control
   ________ Performs a control solution test and can explain why it should be done
   ________ Understands the dates listed on the control solution and how they apply to opened vs unopened vials
   ________ Recognizes what it means when a control solution test result falls in the range listed on the strip vial, and when the test result falls out of the range on the vial

7. Troubleshooting Guidelines
   ________ Understands the steps to follow when troubleshooting
   ________ Knows the warranty of meter
   ________ Knows how to handle defective meter, strips, etc. (next steps, manufacturer customer service phone number)

8. Proper Care
   ________ Understands how to maintain the meter
   ________Locates proper storage
   ________ Demonstrates proper cleaning
   ________ Demonstrates proper battery installation

9. Documentation
   ________ Understands what information must be documented by law and what is required by your institution.
EasyMax LTC Quiz

This quiz is multiple choice, fill in the blank, and true/false.

1. The EasyMax LTC system does not require calibration.
   True       False

2. EasyMax 15 control solution, once opened and assuming the expiration on the vial has not expired first, has an expiration date of:
   A. 60 days
   B. 6 months
   C. 3 months
   D. 45 days

3. You should perform a control solution test when:
   A. You think the meter or test strips may be working incorrectly.
   B. You drop the meter.
   C. You have repeated a test and the test results are still lower or higher than expected.
   D. All of the Above

4. When performing a blood glucose test, where should you apply the blood?
   A. On top of the test strip
   B. On the side of the test strip
   C. The tip of the test strip
   D. The middle of the test strip

5. When conducting a quality control test, which of the following steps will be taken?
   A. Turn the meter off and on again.
   B. Push the setting button twice.
   C. Change the battery
   D. Perform a control solution test

6. If you are performing a blood glucose test, and you get this error, what should you do first?
   A. Re-test
   B. Replace the battery
   C. Turn the meter off and on again
   D. Replace with a new strip

7. The memory will store ______ results.
   A. 300
   B. 250
   C. 480
   D. 1000
8. Describe the proper way to clean and disinfect the EasyMax LTC meter.


9. Describe how test strips should be inserted into the meter.


10. If you get this message, the blood glucose result is lower than _________ mg/dL.

![Image of low blood glucose result]

11. What type of battery does the EasyMax LTC require?
   A. 3 Volt Lithium
   B. Alkaline 1.5 Volt (AAA)
   C. Alkaline 1.5 Volt, (AAAA)
   D. None of the above

12. Describe the proper way to dispose of a safety lancet.


13. Describe the medical record function.


Answers available upon request.
<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Staff Performing</th>
<th>Test Strip Lot#</th>
<th>Level 1 Control Lot</th>
<th>Level 1 Control Range</th>
<th>Level 1 Control Result</th>
<th>Level 2 Control Lot</th>
<th>Level 2 Control Range</th>
<th>Level 2 Control Result</th>
<th>Action Taken</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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