Blood Glucose Monitoring

McKESSON

McKesson blood glucose monitoring system supports convenient blood glucose testing in both self-testing and professional healthcare settings. The system features a fast 5-second test time, a small 0.5 µL sample requirement, automatic coding, and compatibility with arterial, venous, and capillary whole blood samples. The portfolio includes a blood glucose meter, blood glucose test strips, and control solutions that work together to support glucose monitoring and system performance verification.



Features and Benefits

5-SECOND TEST TIME

- Delivers rapid blood glucose results to help support efficient testing workflows and timely decision-making

COMPATIBLE THREE-PART SYSTEM

- Meter, test strips, and control solutions are designed to work together as a complete glucose monitoring solution

PROFESSIONAL AND SELF-TESTING USE

- Suitable for healthcare professionals and individual users

MULTIPLE SAMPLING SITE OPTIONS

- Supports testing from fingertips, palm, forearm, upper arm, thigh, and calf for added flexibility

IN VITRO DIAGNOSTIC USE

- Supports quantitative glucose measurement when used according to labeled instructions

NOT MADE WITH NATURAL RUBBER LATEX

Satisfaction Guaranteed

For complete details, please visit mms.mckesson.com/mckesson-brands.

Never Compromise on Care™

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Rev. 00 07/26

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BLOOD GLUCOSE MONITORING SYSTEM

5-SECOND TEST TIME
- Delivers rapid blood glucose results to help support efficient testing workflows and timely decision-making

0.5 µL SAMPLE SIZE
- Requires only a small blood sample for testing, helping simplify collection

AUTO-CODING TECHNOLOGY
- Automatically recognizes strip coding information to simplify setup and testing

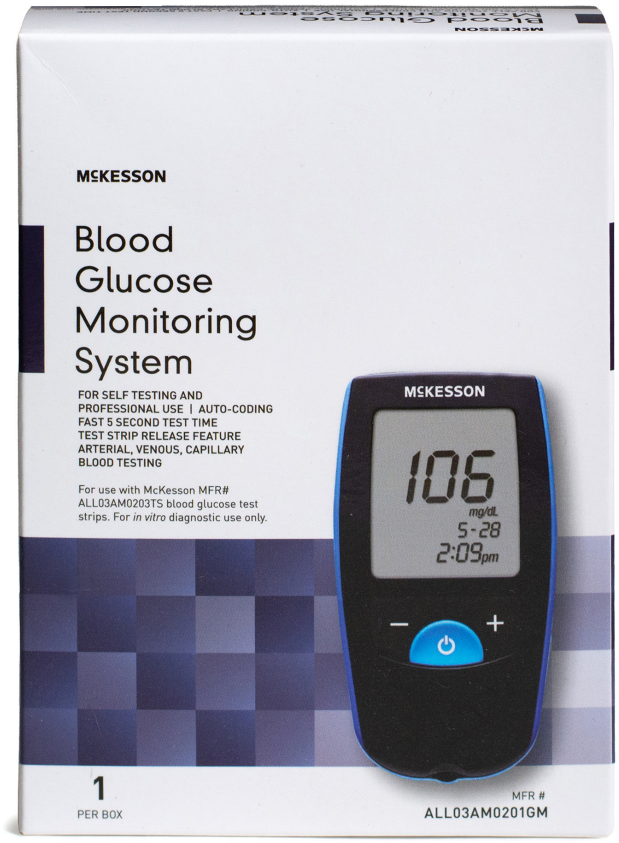
TEST STRIP RELEASE BUTTON
- Enables convenient disposal of used test strips without direct handling

FLEXIBLE SAMPLE TYPES
- Arterial, Venous, and Capillary Blood Compatibility – Supports testing across multiple blood sample types

ALTERNATE SITE TESTING CAPABILITY
- Supports testing beyond the fingertip for added convenience

500-TEST MEMORY STORAGE
- Stores up to 500 results with date and time information for historical tracking

7, 14, 21, 28, 60, AND 90-DAY AVERAGES
- Helps users review glucose trends over time



E1 #	MFR #	QTY
1295861	ALL03AM0201GM	1 ea/bx 60 bxs/cs

SPECIFICATIONS	
SAMPLE SIZE:	0.5 µL
TEST RANGE:	20 - 600 mg/dL
TEST TIME:	5 seconds
CALIBRATION:	Auto-coding
BATTERY:	CR2032 (lithium ion)
MEMORY:	500 test

CONTENTS
(1) Blood Glucose Monitoring System
(1) Carrying Case
(1) User's Manual
(1) Quick Reference Guide
(1) Logbook
(1) CR2032 3-volt Battery

** Please read the package insert carefully before using this product.*

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BLOOD GLUCOSE TEST STRIPS

GOLD ELECTRODE TECHNOLOGY

- Helps support reliable signal transmission during blood glucose testing

SIDE-EDGE BLOOD APPLICATION

- Allows blood application from the side of the strip for convenient sample collection

0.5 µL BLOOD SAMPLE

- Works with a minimal blood sample volume

5-SECOND RESULTS

- Works with the McKesson blood glucose monitoring system (MFR# ALL03AM0201GM) to deliver rapid test results

SUPPORTS AUTO-CODING SYSTEM

- Designed for use with the McKesson blood glucose monitoring system (MFR# ALL03AM0201GM) coding functionality

ALTERNATE SITE TESTING CAPABILITY

- Allows testing from fingertips, palm, forearm, upper arm, thigh, and calf

20 TO 600 MG/DL TESTING RANGE

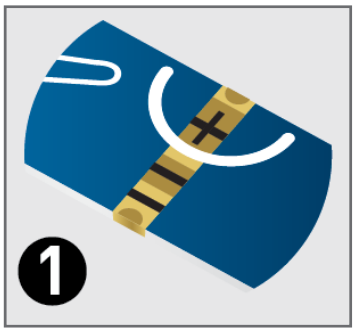
- Helps support measurement across a wide range of glucose values

50 TEST STRIPS PER BOX

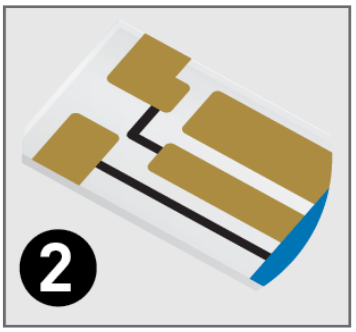
- Includes two vials containing 25 strips each



E1 #	MFR #	QTY
1293628	ALL03AM0203TS	25/vl, 2 vl/bx, 300bx/cs



1. Side sampling



2. Gold electrode

IMPORTANT

- The code number on the meter display must match the number on the test strip vial
- For *in vitro* diagnostic use
- For blood glucose self-testing
- Use all test strips within four months after first opening
- Do not use after expiration date
- Do not reuse test strips

REAGENT COMPOSITION
Each test strip contains approximately: Glucose Dehydrogenase (*Aspergilus oryzae*) 7 µg, Potassium Ferricyanide 26 µg, Immobilizer 1.6 µg, Stabilizer 0.5 µg

Insert the strip into the meter and apply the blood drop to the yellow edge of the test strip.

Results will display in five seconds.

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GLUCOSE CONTROL SOLUTION

PERFORMANCE CHECK SOLUTION

- Helps verify that the blood glucose meter and test strips are functioning together properly

TWO CONTROL SOLUTION LEVELS INCLUDED

- Contains Control Solution 1 and Control Solution 2 to support system performance checks

FOR USE WITH MCKESSON MONITORING SYSTEM AND TEST STRIPS

- For use with McKesson monitoring system (MFR# ALL03AM0201GM)
- For use with McKesson test strips (MFR# ALL03AM0203TS)

READY-TO-USE LIQUID SOLUTION

- Works with the meter to deliver rapid test results

HELPS CONFIRM SYSTEM READINESS

- Recommended when opening a new vial of strips, after dropping the meter, or whenever system performance needs to be verified

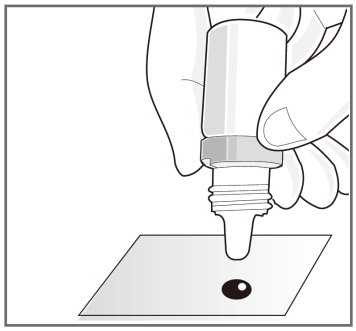
ALTERNATE SITE TESTING CAPABILITY

- Supports testing beyond the fingertip for added convenience

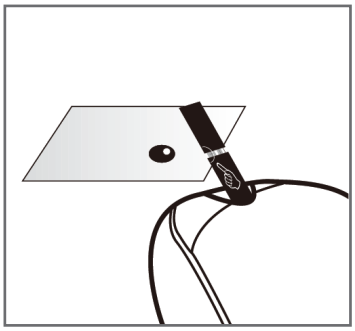


E1 #	MFR #	QTY
1293627	ALL03AM0211CS	2 vl/bx 500 bxs/cs

CONTENTS
(1) Control Solution 1
(1) Control Solution 2
(1) Control Solution package insert



Gently agitate solution by rolling the vial between your hands. Squeeze a drop of control solution onto a clean, hard, and dry surface.



Touch and hold the side of the test strip to the drop of control solution.

CHEMICAL COMPOSITION	
GLUCOSE CONTROL SOLUTION 1:	Glucose 0.9mg/mL, Disodium EDTA 1.0 mg/mL, Dye 0.2 mg/mL, Stabilizer 2.0 mg/mL
GLUCOSE CONTROL SOLUTION 2:	Glucose 2.4mg/mL, Disodium EDTA 1.0 mg/mL, Dye 0.2 mg/mL, Stabilizer 2.0 mg/mL

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