AimStrip® *Plus*
BLOOD GLUCOSE TESTING

FOR SELF-TESTING AND PROFESSIONAL USE

Tracking your blood glucose concentration through frequent testing is an important part of proper diabetes care.

The Easy and *accurate choice.*

Accurate & Affordable Results !!

LOOK AT THESE GREAT FEATURES!

	Reliable, Accurate Results in 10 Seconds
	Only 1µL Blood Sample Required from Fingertip or Forearm Testing
	Single Code Chip for the Life of the Meter
	Memory Allows up to 300 Records with Date and Time
	English & Español Instructions
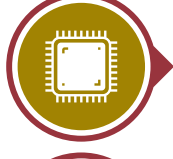
CPT Code# 82947QW

REF#

AimStrip® *Plus*, Blood Glucose Meter Kit　37321

⇨ 1 Blood Glucose Meter
⇨ 1 Clear Cap for testing Forearm & Palm
⇨ 10 Sterile Lancets　⇨ 1 Lancing Device
⇨ 1 Carrying Case　⇨ 1 User's Manual
⇨ 1 Logbook　⇨ 1 Warranty Card
⇨ 1 Quick Reference Guide

AimStrip® *Plus*, Starter Pack　37355

⇨ 1 AimStrip® *Plus*, Meter Kit
⇨ 1 AimStrip® *Plus*, Strips

AimStrip® *Plus*, Blood Glucose Strips　37350

⇨ 50 Test Strips

AimStrip® *Plus* Lancets　37311

⇨ 100 Sterile Lancets

AimStrip® *Plus*, Glucose Control Solution　37312

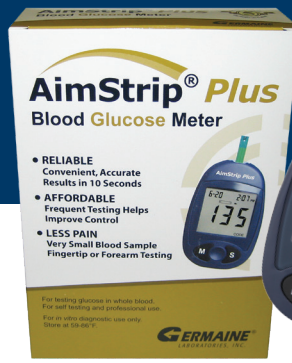⇨ 1 Control Solution #1 - 2mL
⇨ 1 Control Solution #2 - 2mL

www.germainelabs.com

GERMAINE® LABORATORIES, INC.

📱 800.854.8446
210.692.4192
🖨 210.692.4198 Fax

THE TESTS YOU WANT.
THE ACCURACY YOU NEED!

DISTRIBUTED BY:

AimStrip® *Plus*
BLOOD GLUCOSE TESTING

AimStrip® Plus
Blood Glucose Meter

- **RELIABLE** Convenient, Accurate Results in 10 Seconds
- **AFFORDABLE** Frequent Testing Helps Improve Control
- **LESS PAIN** Very Small Blood Sample Fingertip or Forearm Testing

For testing glucose in whole blood.
For self testing and professional use.
For in vitro diagnostic use only.
Store at 59-86°F.

GERMAINE LABORATORIES, INC.

An extensive clinical with **167 participants** proved the accuracy of the AimStrip® Plus Blood Glucose Monitoring System.

The Easy and *accurate choice.*

Studies have proven that people with diabetes can significantly reduce their risk of complications if they keep their blood glucose as close as possible to normal. Unfortunately, the high costs of current self-monitoring of blood glucose products make the proven benefits of frequent monitoring out the reach for many diabetics.

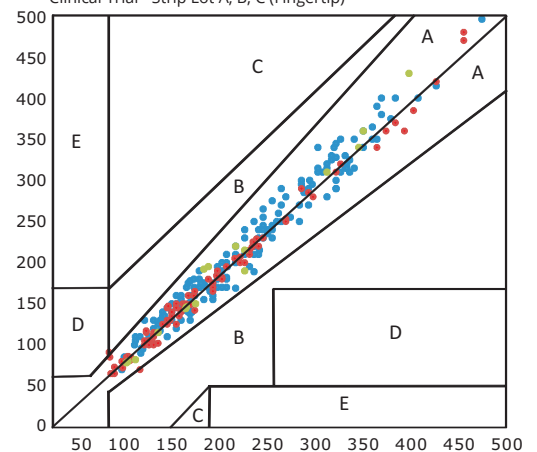|	AimStrip® *Plus*	Accu-Chek Advantage	Accu-Chek Active	OneTouch Ultra	OneTouch Horizon	Optium Horizon
Biosensor technology?	✓	✓	optical	✓	✓	✓
Fast results?	✓ 10 sec.	✗ 40 sec.	✓ 5 sec.	✓ 5 sec.	✓ 5 sec.	✓ 10 sec.
1uL sample size?	✓	4µL	2µL	✓	1.5µL	1.5µL
Forearm testing?	✓	✗	✓	✓	✗	✓
Large memory?	✓ 300	✓ 480	✓ 200	✗ 150	✗ last test	✓ 450
Simple calibration?	✓ code chip	✓ code chip	✓ code chip	✗ manual	✗ manual	✓ code chip
Wide measurement range?	✓ 20-600mg/dL	✓ 10-600mg/dL	✓ 10-600mg/dL	✓ 20-600mg/dL	✓ 20-600mg/dL	✗ 20-500mg/dL
Wide operating temperature range?	✓ 5 - 45°C	✗ 14 - 40°C	✗ 10 - 40°C	✓ 6 - 44°C	✓ 12 - 42°C	✗ 15 - 40°C

Accurate Fingertip Testing

Error Grid Analysis
Clinical Trial - Strip Lot C (Fingertip By Technician)
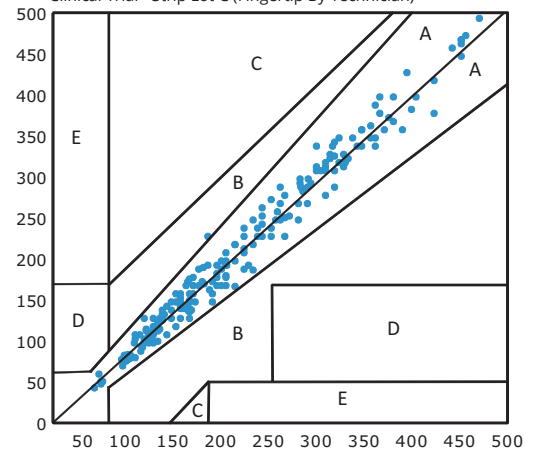
Patients can Perform a test as well as a trained technician

Error Grid Analysis
Clinical Trial - Strip Lot A, B, C (Fingertip)

THE TESTS YOU WANT. THE ACCURACY YOU NEED!

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