

Professional TysonBio AC500 PRO BLOOD GLUCOSE MONITORING SYSTEM & TEST STRIPS

The TysonBio AC500 PRO Blood Glucose Monitoring System is a perfect solution engineered for multi-patient clinical environments. It carries the TRUE Auto-Coding technology with mature Glucose Oxidase reagent with high-precision test strips to deliver reliable results in less than 5 seconds from a minimum 0.5µL blood sample size.

Optimized for strict infection control and diagnostic tracking, the system supports alternate site testing on both the palm and forearm, maintains a 500-test result memory, and features an audible fill sound with an intuitive strip ejector for optimal infection control.

Intended specifically for multiple-patient use with enhanced safety features like strip ejector and an audible sample fill beep, the TysonBio AC500 PRO system ensures ease of use, strict infection control compliance, and clinical confidence in diabetes management programs.



Key Features & Advantages:

- **TRUE Auto-coding technology** automatically calibrates the meter every time a strip is inserted for simple, error-free setup.
- **Rapid analysis turnaround** delivers precise results in 5 seconds.
- **Requires a minimal blood sample volume** of > 0.5µL.
- **Electrochemical biosensor technology** utilizing glucose oxidase ensures robust clinical accuracy.
- **500-test memory retention** automatically tracks and timestamps long-term glycemic logs.
- **Expanded alternative site testing (AST)** besides fingertip, parameters cleared across palm and forearm for superior patient rotation choices.



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Product	REF #	Packing Units
AC500 PRO Meter	T05D800-0067KN	1/bx, 165bx/cs
PRO Test Strips	T05D800-0037AN	1/bx, 250bx/ct, 2ct/cs = 500bx/cs
High/Low Control Solutions	T05D800-0038SN	4ml Lv 1 & 4ml Lv 3, 2/bx 450bx/ct, 2ct/cs = 900bx/cs

Made In Taiwan