

Product Applications:

- Clinical Laboratories
- Pharmaceutical Laboratories
- Contract Research Organizations (CROs)
- Clinical Trials
- Research Laboratories
- Veterinary Laboratories
- Hemophilia Centers
- Regional Blood Centers
- Reference Laboratories

The ONLY Way To Monitor Light Transmission Aggregometers (LTA)**A FIRST
IN CLASS**

- **Verify** Light Transmission Aggregometer Function
- **Standardize** Instrument to Instrument and Site to Site Performance
- **Document** Operator Proficiency
- **Identify** and Reduce QC Variables
- **Ensure** Precision and Reliability of Test Results
- **Comply** with Laboratory Regulations

LTA Check™ is a Performance Monitoring Test Kit used to verify the operation of Light Transmission Aggregometers (LTA) and provide instrument system quality control in the laboratory. The aggregometer system performance can be verified on a "channel to channel" and a "test to test" basis.

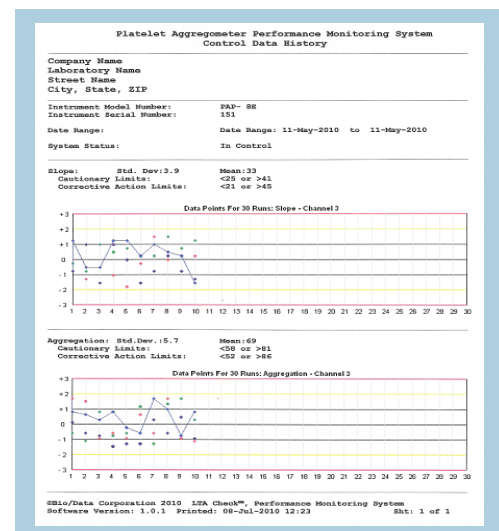
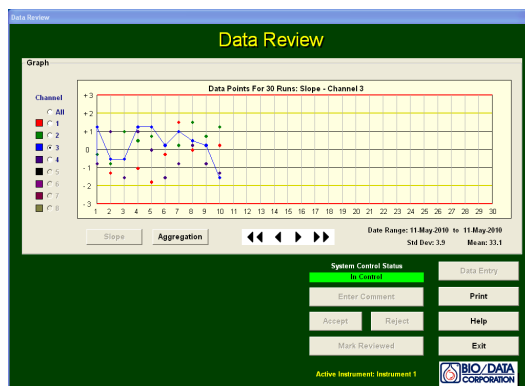
Kit Includes All Reagents and Diluents to Perform 18 Micro-Volume or 9 Full-Volume Determinations


AGGREGOMETER PERFORMANCE:

The Companion Software to the LTA Check™ Test Kit



- **Utilizes** Westgard Rules for Low Volume Tests
- **Accepts** Data Generated by Optical Aggregometers
- **Calculates** and Plots Test Kit Results
- **Prepares** Printable Levey-Jennings Charts
- **Documents** Results Review & Corrective Actions
- **Allows** Up to Ten Instruments / Sites per Software Copy
- **Transfers** PAP-8E Data Automatically
- **Saves** Time & Minimizes Transcription Errors



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