



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Veterinary Dry Biochemistry & Electrolyte Analyzer YSTE-VB50

Introduction:

Ideal Veterinary chemistry Analyzer: Fast, Intelligent, Cost-Effective and Comprehensive Diagnostic Coverage

Rapid Testing: Results in about 10 minutes, significantly boosting diagnostic efficiency

Minimal Sample Requirement: Only 100-120 µL of sample is required, ideal for blood collection challenges.

Touchscreen Operation: Intuitive 7-inch color touchscreen interface for easy operation.

Easy to Learn and Use : User-friendly software interface with prompts allows non-professionals to operate effortlessly.

Multi-Language Support : Switch languages based on user needs, suitable for different regions.

14 Optional Panels : Diverse testing panels cover diagnostic, physical examination, and treatment scenarios.

40+ Testing Analytes : Covering comprehensive vet chemistry diagnostics with expandability for future clinical demand.

High-Performance Xenon Light Source: Stable light source with long lifespan.

High-Precision Testing: Accurate temperature control ensures the accuracy and reliability of results.

Stable Reagents: Individually packaged reagent discs with built-in Stablyophilized reagent beads ensure stability and performance.

Fully Automated Testing: Built-in automatic quantification reduces human error, enhancing testing efficiency.

Intelligent Management: Store up to 50,000 data sets supports result queries and data transmission for easy management and archiving.

Intelligent Quality Control System: IQCS monitors the testing process in real-time to ensure result reliability.

Portable Design

Weighing only 4 kilograms and supporting WIFI connectivity for testing anytime, anywhere.

Cost-Effective: Individually packaged reagents minimize waste and reduce overall costs.

Specification:

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.