VA | U.S. Department of Veterans Affairs
Veterans Health Administration

GSA MAS Fulfillment via GSA Advantage

Lexington VA Health Care System (VISN 9) – Advanced Diagnostic Reagent Procurement

Federal Procurement Case Study

Vehicle: GSA MAS
Platform: GSA Advantage
Product: Thermo Scientific™ SuperSignal™ West Femto Maximum Sensitivity Substrate
Category: Medical & Clinical
Timeline: Priority research fulfillment
Compliance: TAA-compliant, audit-traceable, lab-ready

Agency

- Department of Veterans Affairs
- Lexington VA Health Care System (VISN 9)
- Cooper Division Clinical Research Laboratory

Need

The Cooper Division Clinical Research Laboratory required a highly sensitive chemiluminescent substrate to support advanced diagnostic testing and low-abundance protein biomarker analysis. The procurement required rapid fulfillment, consistent reagent performance, and full compliance with federal laboratory sourcing and traceability requirements. Supports diagnostic and biomarker research initiatives for Veterans Health Administration programs

WDS
Wilson Dependable Services

Response

WDS delivered a fully compliant, end-to-end procurement solution by sourcing the Thermo Scientific™ SuperSignal™ West Femto substrate through an authorized distribution channel. WDS coordinated TAA-compliant sourcing, audit-ready documentation, and fulfillment logistics to support uninterrupted laboratory research operations.

Outcome

Testing activities proceeded without disruption following delivery. The laboratory achieved reliable signal detection, improved audit confidence, and consistent reagent performance, reinforcing WDS's ability to support mission-critical federal research and diagnostic environments.

Procurement Summary

Fulfilled via: **GSA Multiple Award Schedule (MAS)**
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