



**DEPARTMENT OF VETERANS AFFAIRS**  
**Federal Supply Schedule Service**  
**Authorized Federal Supply Schedule Price List**

*On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!™, a menu driven database system. The INTERNET address for GSA Advantage!™ is [GSAAdvantage.gov](http://GSAAdvantage.gov).*

Cost Per Test: Clinical Analyzers

FSC Group 66 Part III

FSC Class 6630

Contract Number: **36D79722D0030**

Contract Period: **December 15, 2021 to December 14, 2026**

Incorporating: **Administrative Modification P00005 effective May 15, 2023**

*For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at [GSA.gov](http://GSA.gov).*

**bioMérieux, Inc.**  
**515 S Colorow Dr**  
**Salt Lake City, Utah 84108**  
**Phone: 801-736-6354**  
**Fax: 801-588-0507**  
[www.biomerieux-usa.com](http://www.biomerieux-usa.com)

Data Universal Number System (DUNS) Number: **086785110**  
Unique Entity Identification (UEI) Number **HCNVCMEG9NL6**  
Central Contractor Registration (CCR) Cage Code: **4S002**

Business Size: **Other Than Small (foreign owned)**

**“Prices Shown Herein are Net (discount deducted)”**

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## Customer Information:

1. Table of awarded special item number(s) with appropriate cross reference to item descriptions and awarded prices:  
**See the attached List of FSS Pricing tables.**

SIN 605-5A ..... Pages 23-29, and 31-38

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**1b.** Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply: **See Below.**

| SIN    | Product Number | Product Description                                          | FSS Price with IFF  |
|--------|----------------|--------------------------------------------------------------|---------------------|
| 605-5A | 500011         | NEPHROCHECK TEST KIT 25 TESTS/BOX (for 2712-3600 tests/year) | \$95.48 (CPT price) |
| 605-6A | 30450-01       | VIDAS BRHMS PROCALCITONIN (60 TESTS/BOX)                     | \$14.57 (CPT price) |
| 605-6B | 259789         | BACT/ALERT SA (100 Bottles/Box)                              | \$2.67 (CPT price)  |

2. Maximum order: **\$1,000,000**

3. Minimum order: **No minimum**

4. Geographic coverage (delivery area): **All 50 states and District of Columbia**

5. Point(s) of production (city, county, and State or foreign country):  
**See attached Place of Performance summary table**

6. Discount from list prices or statement of net price: **Prices shown herein are Net (discount deducted)**

7. Quantity Discounts: **See attached FSS Pricing tables.**

8. Prompt Payment Terms: **Net 30 days**

**Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.**

- 9a. Notification that Government purchase cards are accepted at or below the micro-purchase threshold:  
**Credit Card accepted at all levels.**

- 9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold:  
**Credit Card accepted at all levels.**

10. Foreign items (list items by country of origin):

| Country of Origin | SIN    | Item Number | Product Name/Description                                                      |
|-------------------|--------|-------------|-------------------------------------------------------------------------------|
| Canada            | 605-6B | 500017      | ASTUTE 140 / Automated ELFA (Enzyme Link Fluorescent Assay) Benchtop Analyzer |
| Canada            | 605-6B | 400016      | ASTUTE ELECTRONIC QUALITY CONTROL DEVICE (1 / BOX)                            |
| Canada            | 605-6B | 500009      | ASTUTE NEPHROCHECK CALIBRATION VERIFICATION KIT (1 KIT / BOX)                 |
| Canada            | 605-6B | 500011      | ASTUTE Re-Agent NEPHROCHECK TEST KIT (25 TEST/KIT)                            |
| Canada            | 605-6B | 500013      | ASTUTE NEPHROCHECK LIQUID CONTROLS KIT (1 KIT / BOX)                          |
| France            | 605-6A | 30450-01    | VIDAS BRAHMS PROCALCITONIN 60 TEST/KIT                                        |
| France            | 605-6A | 412501      | VIDAS 3 SAMPLE TIP 2304/Box                                                   |
| France            | 605-6A | 412502      | VIDAS CLEAN LINER VIDAS 50/Box - 4000 samples/Box                             |
| Germany           | 605-6B | 1000000     | ASTUTE PRINTER PAPER ROLLS (2 rolls / BOX)                                    |
| Italy             | 605-6A | 4702895     | VIDAS 3 / Automated Elisa Instrument - Immunoassay specialty testing Analyzer |

**11a. Time of delivery: Reagent 2-7 days after receipt of order (ARO)**  
**Equipment 10-30 days ARO**

**11b. Expedited delivery: Reagent 1-2 days ARO**  
**No expedited delivery for equipment**

**11c. Overnight and 2-day delivery: Reagent 1-2 days ARO**  
**No overnight or 2-day delivery for equipment**

**11d. Urgent requirements: The schedule customer may (as part of the “Urgent Requirements” clause)**  
**contact the bioMérieux, Inc. representative to affect a faster delivery.**

**12. FOB Point(s):**  
**FOB Destination to the 48 contiguous states and the District of Columbia, Alaska, Hawaii.**

**13a. Ordering address(es): Mail orders are not accepted**  
**Email: [cscfax@biomerieux.com](mailto:cscfax@biomerieux.com)**  
**Phone: (800) 682-2666**  
**Fax: 800-432-9682**

**13b. Ordering Procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3**

**Customer must provide the following information to process an order with bioMérieux.**

- **bioMérieux assigned Customer Account number**
- **Customer Purchase Order Number (PO Nbr) – Note: it is the responsibility of the customer to provide the correct PO Nbr at the time of ordering**
- **The Material/Product Number**
- **The quantity of the Material/Product being ordered in the proper Ordering Unit of Measure (UOM) typically by the Box.**

**14. Payment address(es):**  
**bioMérieux, Inc.**  
**PO Box 500308**  
**St. Louis, MO 63150**  
**Phone: 800-682-2666**  
**Fax: 801-588-0507**

**15. Warranty provision: See attached Warranty Provision document**  
**Returned Goods Policy: See attached Return Goods Policy document**

**16. Export packing charges, if applicable: Not Applicable**

**17. Terms and conditions of rental, maintenance, and repair (if applicable):**  
**See attached Management Plan Terms and Conditions for Emergency Repair Service (p. 16) and Preventive Maintenance (p. 17).**

**18. Terms and conditions of installation (if applicable):**  
**See attached Management Plan Terms and Conditions for Equipment Installation (p. 12) and Equipment Validation (p. 13).**

**19a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable): Emergency Repair Hours 24/7 hours a day and 7 days a week**

19b. Terms and conditions for any other services (if applicable):

See attached Management Plan Terms and Conditions for Operator Training (p. 18).

20. List of service and distribution points (if applicable):

**Service:**

bioMérieux has a Customer Service Organization of more than 300 people, dedicated to providing technical call center, field-based support, and order fulfillment.

Technical Support is available by calling 1-800-682-2666, M-F 7am - 7pm EST.

On-call Support is available M-F 7pm - 7am EST and all day Saturday, Sunday, and holidays.

On-site Support is available 7 days a week, 7am - 7pm local time in the continental U.S.

After the initial warranty, Service Contracts are available for purchase.

**Distribution Points:**

**Equipment:**

ASTUTE – Louisville, KY

BacTAlert, VIDAS, VIRTUO, and VITEK2 – St Louis, MO

**Consumables:**

ASTUTE, VIDAS, VIRTUO, and VITEK2 – Louisville, KY

BacTAlert – Durham, NC

21. List of participating dealers (if applicable): **Not Applicable**

22. Preventive Maintenance (if applicable):

See attached Management Plan Terms and Conditions for Preventive Maintenance (p. 17).

23a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants): **Not Applicable**

23b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g., contractor's website or other location). The EIT standards can be found at [www.Section508.gov/](http://www.Section508.gov/) : **Not Applicable**

24. Data Universal Number System (DUNS) number: **086785110**

25. Notification regarding registration in System for Award Management (SAM) database: **Yes, registered**

**Attachments:**

**List of Analyzers table (dated 10/29/2020)**

**Place of Performance summary table (dated 12/27/2021)**

**Management Plan Terms and Conditions (from Technical Proposal Exhibit B)**

**FFS Price List tables (dated 12/27/2021)**

**Consumable Supplies Identification and Analyzer Technical Data Sheets**

**Warranty Provision document (dated 10/4/2020)**

**Return Goods Policy document (dated 10/4/2020)**

**General Service Terms & Conditions (modified to remove items covered under other sections)**

|    | Analyzer                 | SIN    | Type of Analyzer<br>(Refer to SINS list)  | What is the analyzer used for?                                       | Model Number                                                | Model features that distinguish<br>one model from another         |
|----|--------------------------|--------|-------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------|
| 1  | ASTUTE 140               | 605-6B | Low Maintenance/<br>Complexity Analyzers  | Prediction of Acute Kidney Injury                                    | 500017                                                      | This is the only model available.                                 |
| 2  | BacTAlert Combo 120      | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 4700744 (left or right incubator)                           | 120 bottle capacity                                               |
| 3  | BacTAlert 240            | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 210159 (left incubator) or<br>210161 (right incubator)      | 240 bottle capacity                                               |
| 4  | BacTAlert 480            | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 210159 (left incubator) and/ or<br>210161 (right incubator) | 480 bottle capacity                                               |
| 5  | BacTAlert 720            | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 210159 (left incubator) and/ or<br>210161 (right incubator) | 720 bottle capacity                                               |
| 6  | BacTAlert 960            | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 210159 (left incubator) and/ or<br>210161 (right incubator) | 960 bottle capacity                                               |
| 7  | BacTAlert 1200           | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 210159 (left incubator) and/ or<br>210161 (right incubator) | 1200 bottle capacity                                              |
| 8  | BacTAlert 1440           | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 210159 (left incubator) and/ or<br>210161 (right incubator) | 1440 bottle capacity                                              |
| 9  | VIDAS 3                  | 605-6A | High Maintenance/<br>Complexity Analyzers | Immunoassay specialty testing                                        | 4702895                                                     | 12 test capacity.<br>Automated platform.                          |
| 10 | VIRTUO Unit A            | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 4705778                                                     | 428 bottle capacity. Fully<br>automated blood culture analyzer.   |
| 11 | VIRTUO Unit A & Unit B   | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 1x 4705778 (Unit A)<br>and 1x 4704487 (Unit B)              | 856 bottle capacity. Fully<br>automated blood culture analyzer.   |
| 12 | VIRTUO Unit A & 2xUnit B | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 1x 4705778 (Unit A)<br>and 2x 4704487 (Unit B)              | 1,284 bottle capacity. Fully<br>automated blood culture analyzer. |
| 13 | VIRTUO Unit A & 3xUnit B | 605-5A | High Maintenance/<br>Complexity Analyzers | Detects the presence of Bacteria & Yeast<br>in Sterile Body Fluids   | 1x 4705778 (Unit A)<br>and 3x 4704487 (Unit B)              | 1,712 bottle capacity. Fully<br>automated blood culture analyzer. |
| 14 | VITEK2 Compact 30        | 605-5A | High Maintenance/<br>Complexity Analyzers | Semi-Automated Bacterial Identification &<br>Susceptibility Testing  | 4700733                                                     | 30 card capacity.<br>Semi-automated workflow.                     |
| 15 | VITEK2 Compact 60        | 605-5A | High Maintenance/<br>Complexity Analyzers | Semi-Automated Bacterial Identification &<br>Susceptibility Testing  | 4700734                                                     | 60 card capacity.<br>Semi-automated workflow.                     |
| 16 | VITEK2-60                | 605-5A | High Maintenance/<br>Complexity Analyzers | Fully Automated Bacterial Identification &<br>Susceptibility Testing | 4700731                                                     | 60 card capacity.<br>Fully automated workflow.                    |
| 17 | VITEK2-XL                | 605-5A | High Maintenance/<br>Complexity Analyzers | Fully Automated Bacterial Identification &<br>Susceptibility Testing | 4700736                                                     | 120 card capacity.<br>Fully automated workflow.                   |

| SIN    | Product Item Number                                 | Category          | Product Name/Description                                                                                                                    | Manufacturer Name        | Manufacturing Location                                                               | U.S. County  | Facility FDA Registration Number | Manufacturing Facility Contact Name and Phone Number                                     |
|--------|-----------------------------------------------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------------|--------------|----------------------------------|------------------------------------------------------------------------------------------|
| 605-6B | 500017                                              | Clinical Analyzer | ASTUTE 140 / Automated ELFA (Enzyme Link Fluorescent Assay) Benchtop Analyzer                                                               | Esterline, LRE           | 135 The West Mall, Unit 9 Etobicoke, ON M9C 1C2 CANADA                               | N/A (Canada) | 3003366417                       | Yvonne Gausmann<br>Specialist Import/Export<br>LRE Medical GmbH<br>Tel: +49 9081 800 243 |
| 605-5A | 4700744                                             | Clinical Analyzer | BacTAlert Combo 120 / Automated Blood Culture - Clinical Microbiology Analyzer                                                              | bioMérieux, Inc.         | 595 Anglum Rd<br>Hazelwood, MO 63042                                                 | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 210159 (left incubator)<br>210161 (right incubator) | Clinical Analyzer | BacTAlert 240 / Automated Blood Culture - Clinical Microbiology Analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids  | bioMérieux, Inc.         | 595 Anglum Rd<br>Hazelwood, MO 63042                                                 | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 210159 (left incubator)<br>210161 (right incubator) | Clinical Analyzer | BacTAlert 480 / Automated Blood Culture - Clinical Microbiology Analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids  | bioMérieux, Inc.         | 595 Anglum Rd<br>Hazelwood, MO 63042                                                 | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 210159 (left incubator)<br>210161 (right incubator) | Clinical Analyzer | BacTAlert 720 / Automated Blood Culture - Clinical Microbiology Analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids  | bioMérieux, Inc.         | 595 Anglum Rd<br>Hazelwood, MO 63042                                                 | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 210159 (left incubator)<br>210161 (right incubator) | Clinical Analyzer | BacTAlert 960 / Automated Blood Culture - Clinical Microbiology Analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids  | bioMérieux, Inc.         | 595 Anglum Drive<br>Hazelwood St Louis Mo 63042                                      | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 210159 (left incubator)<br>210161 (right incubator) | Clinical Analyzer | BacTAlert 1200 / Automated Blood Culture - Clinical Microbiology Analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids | bioMérieux, Inc.         | 595 Anglum Rd<br>Hazelwood, MO 63042                                                 | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 210159 (left incubator)<br>210161 (right incubator) | Clinical Analyzer | BacTAlert 1440 / Automated Blood Culture - Clinical Microbiology Analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids | bioMérieux, Inc.         | 595 Anglum Rd<br>Hazelwood, MO 63042                                                 | St Louis     | 3002769706                       | Richard Proehl<br>314-731-7420                                                           |
| 605-6A | 4702895                                             | Clinical Analyzer | VIDAS 3 / Automated Elisa Instrument - Immunoassay specialty testing Analyzer                                                               | Biomérieux Italia S.P.A. | Via di Campigliano, 58<br>Loc. Ponte a Ema<br>50012 Bagno a Ripoli<br>Firenze, ITALY | N/A (Italy)  | 9615037                          | Pascal Bruno Quinodon<br>+390556449803                                                   |

| SIN    | Product Item Number                   | Category          | Product Name/Description                                                                                                            | Manufacturer Name           | Manufacturing Location                                       | U.S. County   | Facility FDA Registration Number | Manufacturing Facility Contact Name and Phone Number                                     |
|--------|---------------------------------------|-------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------------------------------------------------|---------------|----------------------------------|------------------------------------------------------------------------------------------|
| 605-5A | 4705778 (Unit A)                      | Clinical Analyzer | VIRTUO Unit A / Fully automated blood culture analyzer                                                                              | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Sarah Moore<br>sarah.moore@biomerieux.com314-731-7492                                    |
| 605-5A | 4705778 (Unit A) and 4704487 (Unit B) | Clinical Analyzer | VIRTUO Unit A & Unit B / Fully automated blood culture analyzer                                                                     | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Sarah Moore<br>sarah.moore@biomerieux.com314-731-7492                                    |
| 605-5A | 4705778 (Unit A) and 4704487 (Unit B) | Clinical Analyzer | VIRTUO Unit A & 2xUnit B / Fully automated blood culture analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Sarah Moore<br>sarah.moore@biomerieux.com314-731-7492                                    |
| 605-5A | 4705778 (Unit A) and 4704487 (Unit B) | Clinical Analyzer | VIRTUO Unit A & 3x unit B/ Fully automated blood culture analyzer - Detects the presence of Bacteria & Yeast in Sterile Body Fluids | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Sarah Moore<br>sarah.moore@biomerieux.com314-731-7492                                    |
| 605-5A | 4700733                               | Clinical Analyzer | VITEK2 Compact 30 / Semi-Automated Bacterial Identification and Susceptibility Testing analyzer                                     | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 4700734                               | Clinical Analyzer | VITEK2 Compact 60 / Semi-Automated Bacterial Identification and Susceptibility Testing analyzer                                     | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 4700731                               | Clinical Analyzer | VITEK2-60 / Fully Automated Bacterial Identification and Susceptibility Testing analyzer                                            | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Richard Proehl<br>314-731-7420                                                           |
| 605-5A | 4700736                               | Clinical Analyzer | VITEK2-XL / Fully Automated Bacterial Identification and Susceptibility Testing analyzer                                            | bioMérieux, Inc.            | 595 Anglum Rd<br>Hazelwood, MO 63042                         | St Louis      | 1950204                          | Richard Proehl<br>314-731-7420                                                           |
| 605-6B | 100000                                | Consumable        | ASTUTE PRINTER PAPER ROLLS (2 rolls / BOX) (100000)                                                                                 | Data Modul AG               | Landsberger Strasse 322<br>D-80687 Munchen<br>GERMANY        | N/A (Germany) | 3003366417                       | Yvonne Gausmann<br>Specialist Import/Export<br>LRE Medical GmbH<br>Tel: +49 9081 800 243 |
| 605-6B | 400016                                | Consumable        | ASTUTE ELECTRONIC QUALITY CONTROL DEVICE (1 / BOX) (400016)                                                                         | International Point-of-Care | 135 The West Mall, Unit 9<br>Etobicoke, ON M9C 1C2<br>CANADA | N/A (Canada)  | 3008567628                       | George Baxevanakis, VP<br>International Point of Care, Inc.<br>Tel: 1-416-844-2777 x241  |
| 605-6B | 500009                                | Reagent           | ASTUTE NEPHROCHECK CALIBRATION VERIFICATION KIT (1 KIT / BOX) (500009)                                                              | International Point-of-Care | 135 The West Mall, Unit 9<br>Etobicoke, ON M9C 1C2<br>CANADA | N/A (Canada)  | 3008567628                       | George Baxevanakis, VP<br>International Point of Care, Inc.<br>Tel: 1-416-844-2777 x241  |

| SIN    | Product Item Number | Category   | Product Name/Description                                                                                   | Manufacturer Name           | Manufacturing Location                                 | U.S. County  | Facility FDA Registration Number | Manufacturing Facility Contact Name and Phone Number                              |
|--------|---------------------|------------|------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------------------------------------------|--------------|----------------------------------|-----------------------------------------------------------------------------------|
| 605-6B | 500011              | Reagent    | ASTUTE Re-Agent NEPHROCHECK TEST KIT (25 TEST/KIT) (500011)                                                | International Point-of-Care | 135 The West Mall, Unit 9 Etobicoke, ON M9C 1C2 CANADA | N/A (Canada) | 3008567628                       | George Baxevanakis, VP International Point of Care, Inc. Tel: 1-416-844-2777 x241 |
| 605-6B | 500013              | Reagent    | ASTUTE NEPHROCHECK LIQUID CONTROLS KIT (1 KIT / BOX) (500013)                                              | International Point-of-Care | 135 The West Mall, Unit 9 Etobicoke, ON M9C 1C2 CANADA | N/A (Canada) | 3008567628                       | George Baxevanakis, VP International Point of Care, Inc. Tel: 1-416-844-2777 x241 |
| 605-5A | 259789              | Consumable | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-5A | 259790              | Consumable | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-5A | 410851              | Reagent    | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-5A | 410852              | Reagent    | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-5A | 410853              | Reagent    | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-5A | 419744              | Consumable | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-5A | 414997              | Reagent    | BacTAlert MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                        | bioMérieux, Inc.            | 100 Rodolphe St. Durham NC 27712                       | Durham       | 3002769706                       | Will Darrigrand 919-620-2580                                                      |
| 605-6A | 30450-01            | Reagent    | VIDAS BRAHMS PROCALCITONIN 60 TEST/KIT (30450-01)                                                          | bioMérieux SA               | 376 Chemin de l'Orme 69280 Marcy l'Etoile FRANCE       | N/A (France) | 8020790                          | Emmanuel Brun +33.426.03.87.17                                                    |
| 605-6A | 412501              | Consumable | VIDAS 3 SAMPLE TIP 2304/Box (412501)                                                                       | bioMérieux SA               | 376 Chemin de l'Orme 69280 Marcy l'Etoile FRANCE       | N/A (France) | 802790                           | Emmanuel Brun +33.426.03.87.17                                                    |
| 605-6A | 412502              | Consumable | VIDAS CLEAN LINER VIDAS 50/Box - 4000 samples/Box (412502)                                                 | bioMérieux SA               | 376 Chemin de l'Orme 69280 Marcy l'Etoile FRANCE       | N/A (France) | 802790                           | Emmanuel Brun +33.426.03.87.17                                                    |

| SIN    | Product Item Number                                                                                                                                    | Category   | Product Name/Description                                                                                                                                                                                                          | Manufacturer Name | Manufacturing Location               | U.S. County | Facility FDA Registration Number | Manufacturing Facility Contact Name and Phone Number |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------------------|-------------|----------------------------------|------------------------------------------------------|
| 605-5A | 21341                                                                                                                                                  | Consumable | VITEK GN TEST KIT 20 CARDS/BOX (21341)                                                                                                                                                                                            | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 21342                                                                                                                                                  | Consumable | VITEK GP TEST KIT 20 CARDS/BOX (21342)                                                                                                                                                                                            | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 21343                                                                                                                                                  | Consumable | VITEK YEAST TEST KIT 20 CARDS/BOX (21343)                                                                                                                                                                                         | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 21346                                                                                                                                                  | Consumable | VITEK NH TEST KIT VTK2 20 CARDS/BOX (21346)                                                                                                                                                                                       | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 21347                                                                                                                                                  | Consumable | VITEK ANC TEST KIT VTK2 20 CARDS/BOX (21347)                                                                                                                                                                                      | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 22226, 410770, 414971, 415670, 421051, 420915                                                                                                          | Consumable | VITEK AST (SUSCEPTIBILITY GRAM POSITIVE CARDS TEST KIT VITEK® 2 CARDS [22226, 410770, 414971, 415670, 421051, 420915])                                                                                                            | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 413398, 413399, 413400, 413401, 413403, 413404, 413941, 413434, 413436, 413437, 413438, 413440, 413410, 414985, 421982, 423829, 423310, 423416, 423706 | Consumable | VITEK AST (SUSCEPTIBILITY GRAM NEGATIVITY CARDS TEST KIT VITEK® 2 CARDS [413398, 413399, 413400, 413401, 413403, 413404, 413941, 413434, 413436, 413437, 413438, 413440, 413410, 414985, 421982, 423829, 423310, 423416, 423706]) | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 421983, 423425, 423829                                                                                                                                 | Consumable | VITEK AST (SUSCEPTIBILITY GRAM NEGATIVE EXTENSION - VITEK® 2 CARDS [421983, 423425, 423829])                                                                                                                                      | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 423331                                                                                                                                                 | Consumable | VITEK AST- YS09 TEST KIT 20 CARDS/BOX (423331)                                                                                                                                                                                    | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 69285                                                                                                                                                  | Consumable | VITEK UNSENSITIZED TUBES 2000/BOX (69285)                                                                                                                                                                                         | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | V1205                                                                                                                                                  | Consumable | VITEK 0.45% SALINE 12 X 1000 ML BOTTLES/BOX (V1205)                                                                                                                                                                               | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 417820                                                                                                                                                 | Consumable | VITEK 0.45% SALINE BAG 14 BAGS/BOX (417820)                                                                                                                                                                                       | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 21219                                                                                                                                                  | Consumable | VITEK ACCESSORY KIT VTK2 PIP/DIL 1/BOX (21219)                                                                                                                                                                                    | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 410893                                                                                                                                                 | Consumable | VITEK MASS SPEC -DISPOSABLE SLIDES 32 SLIDES/BX - 1536 SPOTS/BOX (410893)                                                                                                                                                         | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |

| SIN    | Product Item Number | Category   | Product Name/Description                                                         | Manufacturer Name | Manufacturing Location               | U.S. County | Facility FDA Registration Number | Manufacturing Facility Contact Name and Phone Number |
|--------|---------------------|------------|----------------------------------------------------------------------------------|-------------------|--------------------------------------|-------------|----------------------------------|------------------------------------------------------|
| 605-5A | 411071              | Consumable | VITEK MS-CHCA MATRIX 5 BOTTLES/BX 2500 SPOTS/BX (411071)                         | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 411072              | Consumable | VITEK MS-FA FORMIC ACID FOR YEAST AND FUNGI 5 BOTTLES/BX 5000 SPOTS/BOX (411072) | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |
| 605-5A | 411721              | Consumable | VITEK-MS SILICA ORANGE GEL 1/PK 48 SPOTS/PK (411721)                             | bioMérieux, Inc.  | 595 Anglum Rd<br>Hazelwood, MO 63042 | St Louis    | 3002769706                       | Richard Proehl<br>314-731-7420                       |

**MANAGEMENT PLAN TERMS AND CONDITIONS**  
**(from: Exhibit 2 Technical Proposal Document, Sub-Factor B, Management Plan)**

**EQUIPMENT INSTALLATION**

- Resources/Plans for equipment installation:
  - a) The contractor shall inspect the site on the date and time acceptable to the government.
  - b) The contractor shall report to the Government the inspection dates, any rejections, the reasons therefore and the final inspection and acceptance results. The results will be utilized to assure that the instrument would be in the appropriate environment for optimum use.
  - c) The equipment will be delivered and installed.
  - d) Within 72 hours of delivery, a bioMérieux Field Service Engineer will set up the equipment, make all necessary physical and electrical connections.
- Timelines:
  - a) At a mutually agreed upon date, the site will be inspected by the contractor.
  - b) At a mutually agreed upon date, the equipment will be delivered.
  - c) Within 72 hours of delivery, the equipment will be installed.
- bioMérieux responsibilities:
  - a) Unpacking the analyzer from the shipping crate;
  - b) Taking system component (and accessories) inventory, and performing inspection to ensure that all required analyzer components are present, in working order, and undamaged;
  - c) Assembling the analyzer into its normal operational configuration; this includes making any required connections for electrical power, drain or vent lines, gas/compressed air, etc. and software installation (loading into computer based/controlled analyzers any operating/configuration software);
  - d) Performing a complete system operation check (including all system diagnostics, standardization/calibration of the analyzer, making any required electrical or mechanical adjustments, and performance of a trial sample run as required to verify quality control/system performance); and
  - e) Providing the operator training for one Government Key Operator at the time of installation (as further described below).
  - f) Before leaving the installation site, the contractor's representative will provide the Government with:
    - a certified copy verifying the analyzer's operation performance (the level of performance must be within the manufacturer's specifications for a new analyzer);
    - access to all required operating manuals, etc. and
    - a telephone number for the contractor's technical support/assistance department for the supported analyzer
- Government Customer responsibilities:
  - a) The Government Customer shall prepare the site at its own expense and in accordance with the specifications furnished by the contractor. Any alterations or modification in site preparation that are attributable to incomplete or erroneous specifications provided by the contractor which would involve additional expense to the Government, shall be made at the expense of the contractor.

## **EQUIPMENT VALIDATION**

- Level of Support:
  - a) The performance period, as defined in the Solicitation Statement of Work, shall commence on the date of the installation by the contractor's Field Engineer.
  - b) A bioMérieux Field Service Engineer will confirm that the instrument performs to bioMérieux's manufacturer specifications.

| Analyzer                      | Equipment Validation (as applicable per platform)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ASTUTE® 140 Meter             | <ul style="list-style-type: none"> <li>• Physical installation and electrical connections to power source</li> <li>• Statistical analysis related to Meter to Meter Comparison will be performed by the bioMérieux Inc. Field Application Specialist only at installation and provided to the customer.</li> </ul>                                                                                                                                                                                                                                             |
| BACT/ALERT® 3D analyzers      | <ul style="list-style-type: none"> <li>• Electronic calibration of incubation modules</li> <li>• Temperature calibration of incubation modules</li> <li>• Perform full system backup, provide copy to customer</li> <li>• Calibrate instrument cells/install cell calibrators using proprietary calibration standards</li> <li>• Verification of communication between control module and Data Base Management System</li> <li>• Verification of communication between VIRTUO® units and Myla Data Management System</li> </ul>                                |
| VIDAS® 3                      | <ul style="list-style-type: none"> <li>• Physical installation and electrical connections to power source and peripherals</li> <li>• Touchscreen alignment</li> <li>• Configure bar code readers</li> <li>• Pipettor verification</li> <li>• Optics verification</li> <li>• Temperature verification</li> <li>• Perform instrument OPT test</li> <li>• Provide system-generated report of Functional Operational Test acceptance criteria: air reading, average OPT reading</li> <li>• Quality Control verification performed by running QCT assay.</li> </ul> |
| BACT/ALERT® VIRTUO® analyzers | <ul style="list-style-type: none"> <li>• Electronic calibration of incubation modules</li> <li>• Temperature calibration of incubation modules</li> <li>• Perform full system backup, provide copy to customer</li> <li>• Calibrate instrument cells/install cell calibrators using proprietary calibration standards</li> <li>• Verification of communication between control module and Data Base Management System</li> <li>• Verification of communication between VIRTUO® units and Myla Data Management System</li> </ul>                                |
| VITEK®2 analyzers             | <ul style="list-style-type: none"> <li>• Physical installation and electrical connections to power source and peripherals</li> <li>• Perform instrument alignments</li> <li>• Calibrate vacuum pressure</li> <li>• Verify instrument circulation fans functionality</li> <li>• Verify transmittance and optics functionality.</li> <li>• Verify instrument alarm statuses</li> <li>• Perform full system backup</li> <li>• Perform verification test by running one box of engineering test cards</li> </ul>                                                   |

- Number of Correlations: We do not perform a defined number of correlations. If the customer chooses to correlate to another method, it is advised that they refer to CSLI guidelines, their state's guidelines, or the facility's medical director to decide how many tests they want to run for correlation purposes.

- Statistical Analysis:

| Analyzer                      | <b>What type of statistical Analysis will the vendor perform?</b> Statistical analysis is the responsibility of the customer in accordance with their local regulatory agencies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ASTUTE® 140 Meter             | Instrument User Manual and Indications for Use describe common practice for how to use the instrument as well as the Test, Controls and Calibration Verification kits available from bioMérieux, Inc., which can be used for its validation. It is recommended that the customer contact its inspecting agency for guidelines on the validation protocol, which may be stringent than its internal policies. The NEPHROCHECK® Test System is FDA cleared as a De Novo (first of its kind) and is classified as Class II moderately complex.                                                                                                                                                                                                                                                                                                                         |
| BACT/ALERT® 3D analyzers      | A Certificate of Conformance can be provided with each lot of culture bottles. Instrument User Manual, and Indications for Use describe common practice in using the instrument for the customer to perform the validation. It is recommended that customers use their most stringent inspecting agency's guidelines for the number of correlations and type to perform. bioMérieux Inc. provides a seeded study protocol to assist customers with validation/verification. This procedure provides customers with guidance for evaluating the BACT/ALERT® Microbial Detection System for the growth and detection of common clinical blood pathogens utilizing BACT/ALERT® Media. The Indications for Use provided with each reagent list microorganisms for Quality Control recommendations. The same organisms can be used by customers for validation purposes. |
| Vidas® 3                      | Instrument User Manual and Indications for Use describe common practice in using the instrument for the customer to perform the validation. It is recommended that customers use their most stringent inspecting agency's guidelines for the number of correlations and type to perform. Precision/accuracy, linearity, and method correlations are included pertaining to performing a validation. The linearity kit and method validation kit will be provided from manufacturer Audit Micro, if available for the assay being validated. The statistical analysis will be performed by the bioMérieux Inc. Field Application Specialist or Application Specialist and provided in a report back to the customer. The data analysis would include precision/accuracy, linearity, and method correlation tested by the customer.                                   |
| BacT/Alert® VIRTUO® analyzers | A Certificate of Conformance can be provided with each lot of culture bottles. Instrument User Manual, and Indications for Use describe common practice in using the instrument for the customer to perform the validation. It is recommended that customers use their most stringent inspecting agency's guidelines for the number of correlations and type to perform. bioMérieux Inc. provides a seeded study protocol to assist customers with validation/verification. This procedure provides customers with guidance for evaluating the BACT/ALERT® Microbial Detection System for the growth and detection of common clinical blood pathogens utilizing BACT/ALERT® Media. The Indications for Use provided with each reagent list microorganisms for Quality Control recommendations. The same organisms can be used by customers for validation purposes. |
| VITEK®2 analyzers             | Product Information Manual, Instrument User Manual, and Indications for Use describe common practice in using the instrument for the customer to perform the validation. The Indications for Use provided with each reagent list microorganisms for Quality Control recommendations. The Certificate of Conformance of each reagent lot number can be obtained. The same organisms can be used by customers for validation purposes. It is recommended that customers use their most stringent inspecting agency's guidelines for the number of correlations and type to perform.                                                                                                                                                                                                                                                                                   |

- Timelines: Within 72 hours of delivery, the Field Engineer will install and validate performance.
- Biomerieux's responsibilities:
  - a) The Field Service Engineer will confirm that the instrument performs to manufacturer's specifications.
- Government Customer responsibilities:
  - a) The performance period shall begin on the installation date and shall end when the equipment has met the standard of performance for a period of thirty consecutive calendar days by operating in conformance with the contractor's technical specification or as quoted in any proposal at an effectiveness level of 90% or more.
  - b) The contractor shall be notified when the standard of performance has been completed and performance met.
  - c) The customer is responsible for product validation in accordance with their regulatory agencies. Guidance can be provided during in lab training session with the Key Operators.

## **EMERGENCY REPAIR SERVICE**

All instruments will be provided telephone support, labor, travel, expenses, and parts for an unlimited number of telephone support calls and on-demand service visits, to the extent defined in the General Service Terms and Conditions attached hereto. bioMérieux shall use commercially reasonable efforts to provide Customer on-site remedial maintenance during the stated coverage hours within twenty-four (24) hours of determination by bioMérieux that an on-site visit is necessary. This Agreement also includes bioMérieux's remote diagnostics feature for troubleshooting instrumentation (NOTE: remote access denial may result in additional service charges for unnecessary dispatches). The extent of the level of the technical call center support is at the discretion of bioMérieux and does not include support such as, but not limited to, intensive data mining, training, LIS Support, or situations where dispatch is required.

bioMérieux utilizes a remote diagnostic tool called VILINK® that provides superior support services as compared to phone support only (see VILINK® information document submitted with this proposal). The tool has shown that 83% of customer diagnostic issues reported to the Technical support line can be addressed remotely utilizing this tool. This results in a reduction of down time for the instrument. Also accessing the instrument remotely during an event allows the bioMérieux support team improved assessment of the issue allowing more information to share with the Field Service Team in preparation for an on-site service call. Not utilizing this tool can result in not only increase downtime, but increased cost of support from bioMérieux. In the event a customer chooses not to utilize VILINK® Remote Diagnostics, an additional annual fee may be assessed to provide support services. VILINK® powered by SecureLINK® is approved by the VA nationally and is included in bioMérieux's Memorandum of Understanding and Interconnection Connection Security (MOU/ISA) submitted with this proposal.

Repair Service on the Astute 140 Meter is provided on a repair by replacement basis through bioMérieux's authorized Instrument Repair depot. The number of replacements is limited to one per year.

bioMérieux will furnish a malfunction incident report to the installation upon completion of each repair call. The report shall include, as a minimum, the following:

- (a) date and time notified;
- (b) date and time of arrival;
- (c) serial number, type and model number(s) of equipment;
- (d) time spent for repair;
- (e) description of malfunction and repair; and
- (f) proof of repair that includes documentation of a sample run of quality control verifying acceptable performance.

Coverage: On Site between 7:00AM - 7:00PM local time in the Continental U.S., 7 Days a week.

Technical Call Center Support 24 x 7.

bioMérieux, Inc. Customer Technical Support line - #800-682-2666.

Follow the prompts to reach the appropriate support group for assistance.

## **PREVENTIVE MAINTENANCE**

Preventive Maintenance (PM) visits will be scheduled and provided by a bioMérieux Field Service Engineer. Preventive maintenance visits include inspection, cleaning, adjustments, alignment, and calibration as required, as well as replacement of designated Preventive Maintenance parts. All preventive maintenance visits include the verification of instrument operation to manufacturer specifications. Preventive maintenance visits will be scheduled at the manufacturer's recommended frequency as described below:

1. Analyzer Type: Low Maintenance / Complexity Analyzer  
Brand Name: ASTUTE 140  
Preventive Maintenance: Once a year
2. Analyzer Type: High Maintenance / Complexity Analyzer (Automated Blood Culture)  
Brand Name: BacT/Alert® 3D  
Preventive Maintenance: Once a year (all models)
3. Analyzer Type: High Maintenance / Complexity Analyzer (benchtop automated immunoassay system)  
Brand Name: VIDAS® 3  
Preventive Maintenance: Once a year
4. Analyzer Type: High Maintenance / Complexity Analyzer (Automated Blood Culture)  
Brand Name: BacT/Alert® VIRTUO®  
Preventive Maintenance: Once a year (all models)
5. Analyzer Type: High Maintenance / Complexity Analyzer (Automated Identification and Susceptibility Testing of Microorganisms)  
Brand Name: VITEK®2  
Preventive Maintenance:  
(4700733) VITEK® Compact 30 (semi-automated): Once a year  
(4700734) VITEK® Compact 60 (semi-automated): Once a year  
(4700031) VITEK® 2-60 (60 tests, fully automated): Once a year  
(4700736) VITEK® 2-XL (120 tests, fully automated): Twice a Year at 6-month intervals

## **OPERATOR TRAINING**

bioMérieux's product and system training is created and delivered to provide a best in class learning experience for our business partners enabling them to operate, maintain and troubleshoot their laboratory testing platforms. All courses are designed to provide the learner with a training experience that is conducive to adult learning, utilizing a blended learning approach including some combination of the following:

- Pre-requisite eLearning modules
- Live instructor led face to face or virtual classroom training
- Customer onsite training
- At time of Installation – Training for one government Key Operator
- Annually thereafter – Additional key operator trainings can be purchased at list or contract price.
- At time of Upgrades - For software upgrades, a CD and instructions are sent to the site which the operator installs themselves. Any questions may be directed to bioMérieux's Technical Support Center: 1-800-682-2666. Generally, no formal training is required for software upgrades. Major software enhancements will be supported with appropriate training as needed, as determined by bioMérieux.

Following system installation, any pre-requisite eLearnings will be provided to the customer via a specific link that can be accessed online at the customer's convenience.

At a date/time mutually agreed upon with the customer and bioMérieux:

- Live instructor led training will be provided in a face to face or virtual classroom delivered by the Customer Learning & Development (L&D) team. Face to face classroom training is hosted at bioMérieux's Customer Service Center in Durham, NC and is delivered using bioMérieux's Train the Trainer model.
- The face to face classroom course provides instructor led content along with wet lab testing using live organisms.
- All costs of training courses held in Durham are paid by bioMérieux including, travel, lodging, and most meals.

OR

| <b>Products</b>                 | <b>Face to Face (F2) / Virtual Classroom: 1 Person</b> | <b>Onsite at Customer Location: up to 2 people</b> |
|---------------------------------|--------------------------------------------------------|----------------------------------------------------|
| ASTUTE® NEPHROCHECK® analyzer   | N/A (see On-site)                                      | 1                                                  |
| BacT/Alert® 3D analyzers        | 1                                                      | 1                                                  |
| VIDAS® 3 PROCALCITONIN analyzer | N/A (see On-site)                                      | 1                                                  |
| BacT/Alert® VIRTUO analyzers    | 1                                                      | 1                                                  |
| VITEK®2 analyzers               | 1                                                      | 1                                                  |

A bioMérieux representative will arrive at the customer site to provide system training. Onsite training is provided by the Field Applications Specialist team and is scheduled during normal business hours for up to two fully dedicated Key Operators using bioMérieux's Train the Trainer model.

Onsite training is a complement to the face to face and virtual classroom training with a focus on the customer's specific laboratory workflow and reporting needs.

Product validation guidance can be provided during the onsite training session with Key Operators, however, the validation itself is the responsibility of the customer. The Field Applications Specialist can provide information and guidance to assist the customer in determining the proper validation protocols for their facility. A limited number of customer validation and/or correlation samples can be run during onsite training upon request. Statistical analysis is the responsibility of the customer in accordance with their local regulatory agencies.

bioMérieux also provides a wide range of online training tools: eLearnings, videos and continuing education materials, many with PACE® credits located at [www.biomerieux.university.com](http://www.biomerieux.university.com)

This online resource is a key component of bioMérieux's ongoing education commitment and partnership with customers and is updated regularly with new tools and content. bioMérieux University is available to customers 24/7, can be accessed as much or as many times as needed and is provided at no additional cost to customers.

## **Training Courses**

### **1. ASTUTE NEPHROCHECK® Test System**

Training is delivered in (2) parts:

- Live instructor led Special Controls Training delivered face to face or virtually
- Live virtual classroom or onsite training for the NEPHROCHECK meter

Upon completion of the Special Controls Training, the customer will be able to:

- Evaluate the importance of risk assessment for Acute Kidney Injury (AKI)
- Identify the NEPHROCHECK Test System components
- Summarize how to run the NEPHROCHECK Test
- Interpret the NEPHROCHECK Test results in the context of the NEPHROCHECK Test's performance
- Recognize the NEPHROCHECK Test limitations and their implications in the use of the test

Upon completion of the meter training, the customer will be able to:

- Utilize the meter to perform NEPHROCHECK tests
- Understand the care and maintenance of the meter

### **2. BacT/Alert® 3D Automated Blood Culture System**

Training is comprised of a pre-requisite eLearning module, instructor led face to face and/or virtual classroom training followed by onsite training.

This course is created on a **Train-the-Trainer model** and is designed to train the laboratory's key operator in the operation of a BacT/Alert® 3D instrument. The course provides participants with a comprehensive learning experience in all major aspects of instrument operation. The hands-on practice with basic instrument functions, troubleshooting, and maintenance will help new users build confidence in their

ability to operate the instrument and how the BacT/Alert® functions with either the OBSERVA® or the MYLA® data management software.

Upon completion of the course, participants will have gained the necessary knowledge and skills to return to their labs, integrate the BacT/Alert® 3D system, and train additional users in the key operation of the instrument.

### **3. VIDAS® 3 Fully automated benchtop immunoassay system**

Training is comprised of a pre-requisite eLearning module followed by live virtual classroom and/or onsite training.

The training course for VIDAS® 3 will provide an understanding of the system and how it can be used effectively in the laboratory. The course focuses on several core areas of instrument use including:

- Basics of the VIDAS® and startup kit
- Preparing samples and reagents
- Programming a run
- Detection methods and patient results
- Errors and troubleshooting

### **4. BacT/Alert® VIRTUO® Next Dimension Blood Culture Detection System**

Training is comprised of a pre-requisite eLearning module, instructor led face to face and/or virtual classroom training followed by onsite training.

This course is created on a **Train-the-Trainer model** and is designed to train the laboratory's key operator in the full operation of the BacT/Alert® VIRTUO® system. The course provides participants with a comprehensive learning experience in all major aspects of instrument operation. The hands-on practice with basic instrument functions, troubleshooting, and maintenance will help new users build confidence in their ability to operate the instrument and how the BacT/Alert® VIRTUO® functions with the MYLA® data management software.

Upon completion of the course, participants will have gained the necessary knowledge and skills to return to their labs, integrate the BacT/Alert® VIRTUO® system, and train additional users in the key operation of the instrument.

### **5. VITEK®2 Automated microbial identification and antibiotic susceptibility testing system**

Training is comprised of a pre-requisite eLearning module, instructor led face to face and/or virtual classroom training followed by onsite training.

This course is designed to train the laboratory's key operator in the operation of the VITEK®2 instrument, the VITEK®2 Systems PC software, and the data management software. Building on the knowledge gained in the assigned pre-work, participants practice test kit set up using the Smart Carrier Station (SCS) workflow to ensure competence with these basic procedures. Considerable time will be spent reviewing

results and learning how to customize the software to improve identification and susceptibility reporting. The course also focuses on the basic operations of the data management software.

Participants are introduced to instrument and database maintenance, and gain valuable experience troubleshooting common instrument and operator errors.

Upon completion of the course, participants will have gained the necessary knowledge and skills to return to their labs, integrate the VITEK 2 system, and train additional users in the key operation of the instrument.

### **Additional Operator Training**

1. The training content for additional government operators is exactly the same courses and delivery as provided after installation.
2. The scope, length of time, and location for these training courses are the same as provided to commercial customers.
3. bioMérieux provides all customers (both commercial and VAMCs) travel, lodging and meals as part of their training entitlement for face to face classroom trainings conducted in Durham, NC. If additional face to face slots are purchased then the travel, lodging and meals are included.
4. Additional face to face instructor trainings and/or onsite trainings can be purchased at list or contract price.

# FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-6B  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: ASTUTE®  
MODEL NUMBER: **ASTUTE® 140 METER**

(500017) ASTUTE 140 Meter  
2 Meters are provided with one being a back-up

Range Number of Tests per Month: 13 - 25  
Average Number of Tests per Month: 19  
Range Number of Tests per Year: 156 - 300  
Average Number of Tests per Year: 228

Range Number of Tests per Month: 26-125  
Average Number of Tests per Month: 76  
Range Number of Tests per Year: 312 - 1500  
Average Number of Tests per Year: 912

CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                                               | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|--------------------------------------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 500011 NEPHROCHECK TEST KIT 25 TESTS/BOX                                 | Assay         | 0 - 300          | \$28,643.22            | \$125.63   | \$125.63   | \$125.63   | \$125.63   | \$125.63   |
| 2 | 100000 ASTUTE PRINTER PAPER ROLLS 2 ROLLS/BOX 120 TESTS/BOX              | Disposable    | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| 3 | 400016 ASTUTE ELECTRONIC QUALITY CONTROL DEVICE (1/BOX) 1 BOX/10 MONTHS  | Quality       | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| 4 | 500009 NEPHROCHECK CALIBRATION VERIFICATION KIT 1 KIT/BOX 1 BOX/6 MONTHS | Quality       | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| 5 | 500013 NEPHROCHECK LIQUIC CONTROLS 1 KIT/BOX (1 BOX/MONTH)               | Quality       | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |

Range Number of Tests per Month: 126 - 225  
Average Number of Tests per Month: 176  
Range Number of Tests per Year: 1512 - 2700  
Average Number of Tests per Year: 2112

Range Number of Tests per Month: 226 - 300  
Average Number of Tests per Month: 263  
Range Number of Tests per Year: 2712 - 3600  
Average Number of Tests per Year: 3156

CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                                               | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|--------------------------------------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 500011 NEPHROCHECK TEST KIT 25 TESTS/BOX                                 | Assay         | 1512 - 2700      | \$211,658.29           | \$100.50   | \$100.50   | \$100.50   | \$100.50   | \$100.50   |
| 2 | 100000 ASTUTE PRINTER PAPER ROLLS 2 ROLLS/BOX 120 TESTS/BOX              | Disposable    | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| 3 | 400016 ASTUTE ELECTRONIC QUALITY CONTROL DEVICE (1/BOX) 1 BOX/10 MONTHS  | Quality       | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| 4 | 500009 NEPHROCHECK CALIBRATION VERIFICATION KIT 1 KIT/BOX 1 BOX/6 MONTHS | Quality       | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| 5 | 500013 NEPHROCHECK LIQUIC CONTROLS 1 KIT/BOX (1 BOX/MONTH)               | Quality       | TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |

CPT Pricing Matrix for a range of tests per year.

| RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|------------------|------------------------|------------|------------|------------|------------|------------|
| 312 - 1500       | \$95,608.04            | \$105.53   | \$105.53   | \$105.53   | \$105.53   | \$105.53   |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |

CPT Pricing Matrix for a range of tests per year.

| RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|------------------|------------------------|------------|------------|------------|------------|------------|
| 2712 - 3600      | \$301,326.63           | \$95.48    | \$95.48    | \$95.48    | \$95.48    | \$95.48    |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |
| TBD              | \$0.00                 | \$0.00     | \$0.00     | \$0.00     | \$0.00     | \$0.00     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: **BacT/ALERT® Combo 120**

|                                    |             |
|------------------------------------|-------------|
| Range Number of Tests per Month:   | 300 - 650   |
| Average Number of Tests per Month: | 475         |
| Range Number of Tests per Year:    | 3600 - 7799 |
| Average Number of Tests per Year:  | 5700        |

(120 Bottle Capacity)  
Components:  

- (4700744) BacT/ALERT® Combo 120 Right or Left
- (213418) Cart Customized by Site (1)
- (4704846 or 4704836) MYLA® (1) (Virtual Machine or PC; data management system)
- (4700027) VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                  | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 259789 BACT/ALERT SA<br>(100 Bottles/Box)      |                  | 3600 - 7799         | \$13,662.81               | \$4.79        | \$4.79        | \$4.79        | \$4.79        | \$4.79        |
| 2 | 259790 BACT/ALERT SN<br>(100 Botteks/Box)      |                  | 3600 - 7799         | \$0.00                    | \$4.79        | \$4.79        | \$4.79        | \$4.79        | \$4.79        |
| 3 | 410851 BACT/ALERT FA PLUS<br>(100 Bottles/Box) |                  | 3600 - 7799         | \$0.00                    | \$5.33        | \$5.33        | \$5.33        | \$5.33        | \$5.33        |
| 4 | 410852 BACT/ALERT FN PLUS<br>(100 Bottles/Box) |                  | 3600 - 7799         | \$15,183.92               | \$5.33        | \$5.33        | \$5.33        | \$5.33        | \$5.33        |
| 5 | 410853 BACT/ALERT PF PLUS<br>(100 Bottles/Box) |                  | 3600 - 7799         | \$0.00                    | \$5.33        | \$5.33        | \$5.33        | \$5.33        | \$5.33        |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: **BacT/ALERT® 240**

Range Number of Tests per Month: 650 - 1300

Average Number of Tests per Month: 975

Range Number of Tests per Year: 7800 - 15599

Average Number of Tests per Year: 11694

(240 Bottle Capacity)

Components:

- (210159 or 210161) Incubator (Right or Left) (1)
- (210147) Control Module (1)
- (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
- (4704846 or 4704836) MYLA® (1) (Virtual Machine or PC; data management system)
- (4700027) VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                  | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 259789 BACT/ALERT SA<br>(100 Bottles/Box)      |                  | 7800 - 15599        | \$20,668.43               | \$3.54        | \$3.54        | \$3.54        | \$3.54        | \$3.54        |
| 2 | 259790 BACT/ALERT SN<br>(100 Botteks/Box)      |                  | 7800 - 15599        | \$0.00                    | \$3.54        | \$3.54        | \$3.54        | \$3.54        | \$3.54        |
| 3 | 410851 BACT/ALERT FA PLUS<br>(100 Bottles/Box) |                  | 7800 - 15599        | \$0.00                    | \$4.07        | \$4.07        | \$4.07        | \$4.07        | \$4.07        |
| 4 | 410852 BACT/ALERT FN PLUS<br>(100 Bottles/Box) |                  | 7800 - 15599        | \$23,801.51               | \$4.07        | \$4.07        | \$4.07        | \$4.07        | \$4.07        |
| 5 | 410853 BACT/ALERT PF PLUS<br>(100 Bottles/Box) |                  | 7800 - 15599        | \$0.00                    | \$4.07        | \$4.07        | \$4.07        | \$4.07        | \$4.07        |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: **BacT/ALERT® 480**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 1300 - 2400   |
| Average Number of Tests per Month: | 1850          |
| Range Number of Tests per Year:    | 15600 - 28799 |
| Average Number of Tests per Year:  | 22200         |

(480 Bottle Capacity)  
Components:  

- (210159 or 210161) Incubator (Right or Left) (2)
- (210147) Control Module (1)
- (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
- (4704846 or 4704836) MYLA® (1) (Virtual Machine or PC; data management system)
- (4700027) VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 15600 - 28799    | \$34,643.16            | \$3.13     | \$3.13     | \$3.13     | \$3.13     | \$3.13     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 15600 - 28799    | \$0.00                 | \$3.13     | \$3.13     | \$3.13     | \$3.13     | \$3.13     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 15600 - 28799    | \$0.00                 | \$3.66     | \$3.66     | \$3.66     | \$3.66     | \$3.66     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 15600 - 28799    | \$40,607.04            | \$3.66     | \$3.66     | \$3.66     | \$3.66     | \$3.66     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 15600 - 28799    | \$0.00                 | \$3.66     | \$3.66     | \$3.66     | \$3.66     | \$3.66     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: BacT/ALERT® 3D  
MODEL NUMBER: **BacT/ALERT® 720**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 2400 - 3800   |
| Average Number of Tests per Month: | 3100          |
| Range Number of Tests per Year:    | 28800 - 45599 |
| Average Number of Tests per Year:  | 37194         |

(720 Bottle Capacity)  
Components:  

- (210159 or 210161) Incubator (Right or Left) (3)
- (210147) Control Module (1)
- (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
- (4704846, 4704836, or 4700565) MYLA® (1) (Virtual Machine, PC, or server; data management system)
- (4700027) VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 28800 - 45599    | \$53,190.39            | \$2.86     | \$2.86     | \$2.86     | \$2.86     | \$2.86     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 28800 - 45599    | \$0.00                 | \$2.86     | \$2.86     | \$2.86     | \$2.86     | \$2.86     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 28800 - 45599    | \$0.00                 | \$3.40     | \$3.40     | \$3.40     | \$3.40     | \$3.40     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 28800 - 45599    | \$63,183.92            | \$3.40     | \$3.40     | \$3.40     | \$3.40     | \$3.40     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 28800 - 45599    | \$0.00                 | \$3.40     | \$3.40     | \$3.40     | \$3.40     | \$3.40     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: BacT/ALERT® 3D  
MODEL NUMBER: **BacT/ALERT® 960**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 3800 - 5000   |
| Average Number of Tests per Month: | 4400          |
| Range Number of Tests per Year:    | 45600 - 59999 |
| Average Number of Tests per Year:  | 52800         |

(960 Bottle Capacity)  
Components:  

- (210159 or 210161) Incubator (Right or Left) (4)
- (210147) Control Module (1)
- (213418, 213588, 213602, or 213589) Cart Customized by Site (3)
- (4704846, 4704836, or 4700565) MYLA® (1) (Virtual Machine, PC or Server; data management system)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 45600 - 59999    | \$72,312.12            | \$2.74     | \$2.74     | \$2.74     | \$2.74     | \$2.74     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 45600 - 59999    | \$0.00                 | \$2.74     | \$2.74     | \$2.74     | \$2.74     | \$2.74     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 45600 - 59999    | \$0.00                 | \$3.28     | \$3.28     | \$3.28     | \$3.28     | \$3.28     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 45600 - 59999    | \$86,496.48            | \$3.28     | \$3.28     | \$3.28     | \$3.28     | \$3.28     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 45600 - 59999    | \$0.00                 | \$3.28     | \$3.28     | \$3.28     | \$3.28     | \$3.28     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: **BacT/ALERT® 1200**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 5000 - 6000   |
| Average Number of Tests per Month: | 5500          |
| Range Number of Tests per Year:    | 60000 - 71999 |
| Average Number of Tests per Year:  | 66000         |

(1200 Bottle Capacity)  
Components:

- (210159 or 210161) Incubator (Right or Left) (5)
- (210147) Control Module (1)
- (213418, 213588, 213602, or 213589) Cart Customized by Site (3)
- (4704846, 4704836, or 4700565) MYLA® (1) (Virtual Machine, PC or Server; data management system)
- 4700027 VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                  | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 259789 BACT/ALERT SA<br>(100 Bottles/Box)      |                  | 60000 - 71999       | \$89,063.52               | \$2.70        | \$2.70        | \$2.70        | \$2.70        | \$2.70        |
| 2 | 259790 BACT/ALERT SN<br>(100 Botteks/Box)      |                  | 60000 - 71999       | \$0.00                    | \$2.70        | \$2.70        | \$2.70        | \$2.70        | \$2.70        |
| 3 | 410851 BACT/ALERT FA PLUS<br>(100 Bottles/Box) |                  | 60000 - 71999       | \$0.00                    | \$3.24        | \$3.24        | \$3.24        | \$3.24        | \$3.24        |
| 4 | 410852 BACT/ALERT FN PLUS<br>(100 Bottles/Box) |                  | 60000 - 71999       | \$106,793.97              | \$3.24        | \$3.24        | \$3.24        | \$3.24        | \$3.24        |
| 5 | 410853 BACT/ALERT PF PLUS<br>(100 Bottles/Box) |                  | 60000 - 71999       | \$0.00                    | \$3.24        | \$3.24        | \$3.24        | \$3.24        | \$3.24        |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: **BacT/ALERT® 1440**

Range Number of Tests per Month: 6000 - 7200

Average Number of Tests per Month: 6600

Range Number of Tests per Year: 72000 - 86400

Average Number of Tests per Year: 79200

(1440 Bottle Capacity)

Components:

- (210159 or 210161) Incubator (Right or Left) (6)
- (210147) Control Module (1)
- (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
- (4704846, 4704836, or 4700565) MYLA® (1) (Virtual Machine, PC or Server; data management system)
- 4700027 VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                  | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 259789 BACT/ALERT SA<br>(100 Bottles/Box)      |                  | 72000 - 86400       | \$105,685.27              | \$2.67        | \$2.67        | \$2.67        | \$2.67        | \$2.67        |
| 2 | 259790 BACT/ALERT SN<br>(100 Botteks/Box)      |                  | 72000 - 86400       | \$0.00                    | \$2.67        | \$2.67        | \$2.67        | \$2.67        | \$2.67        |
| 3 | 410851 BACT/ALERT FA PLUS<br>(100 Bottles/Box) |                  | 72000 - 86400       | \$0.00                    | \$3.21        | \$3.21        | \$3.21        | \$3.21        | \$3.21        |
| 4 | 410852 BACT/ALERT FN PLUS<br>(100 Bottles/Box) |                  | 72000 - 86400       | \$126,958.79              | \$3.21        | \$3.21        | \$3.21        | \$3.21        | \$3.21        |
| 5 | 410853 BACT/ALERT PF PLUS<br>(100 Bottles/Box) |                  | 72000 - 86400       | \$0.00                    | \$3.21        | \$3.21        | \$3.21        | \$3.21        | \$3.21        |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-6A  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: VIDAS  
MODEL NUMBER: VIDAS® 3  
605-5B

|                                    |             |
|------------------------------------|-------------|
| Range Number of Tests per Month:   | 120 - 240   |
| Average Number of Tests per Month: | 180         |
| Range Number of Tests per Year:    | 1440 - 2880 |
| Average Number of Tests per Year:  | 2160        |

(4702895) VIDAS® 3  
(12 test capacity, automated platform)  
Components:  
(4700027) VILINK remote diagnostic tool

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                      | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|----------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 30450-01 VIDAS BRHMS PROCALCITONIN (60 TESTS/BOX)  | Assay            | 1440 - 2880         | \$36,904.52               | \$17.09       | \$17.09       | \$17.09       | \$17.09       | \$17.09       |
| 2 | 412501 VIDAS 3 SAMPLE TIP (2304/BOX)               | Disposable       | 23                  | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |
| 3 | 412502 VIDAS CLEAN LINER (50/BOX - 4000 TESTS/BOX) | Disposable       | 2                   | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

|                                    |             |
|------------------------------------|-------------|
| Range Number of Tests per Month:   | 300 - 540   |
| Average Number of Tests per Month: | 420         |
| Range Number of Tests per Year:    | 3600 - 6480 |
| Average Number of Tests per Year:  | 5040        |

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                      | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|----------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 30450-01 VIDAS BRHMS PROCALCITONIN (60 TESTS/BOX)  | Assay            | 3600 - 6480         | \$79,778.89               | \$15.83       | \$15.83       | \$15.83       | \$15.83       | \$15.83       |
| 2 | 412501 VIDAS 3 SAMPLE TIP (2304/BOX)               | Disposable       | 3                   | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |
| 3 | 412502 VIDAS CLEAN LINER (50/BOX - 4000 TESTS/BOX) | Disposable       | 2                   | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

|                                    |             |
|------------------------------------|-------------|
| Range Number of Tests per Month:   | 600 - 600   |
| Average Number of Tests per Month: | 600         |
| Range Number of Tests per Year:    | 7200 - 7200 |
| Average Number of Tests per Year:  | 7200        |

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                      | REAGENT<br>GROUP | RANGE<br>TESTS / YR | Estimated<br>Annual Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|----------------------------------------------------|------------------|---------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 30450-01 VIDAS BRHMS PROCALCITONIN (60 TESTS/BOX)  | Assay            | 7200 - 7200         | \$104,924.62              | \$14.57       | \$14.57       | \$14.57       | \$14.57       | \$14.57       |
| 2 | 412501 VIDAS 3 SAMPLE TIP (2304/BOX)               | Disposable       | 4                   | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |
| 3 | 412502 VIDAS CLEAN LINER (50/BOX - 4000 TESTS/BOX) | Disposable       | 2                   | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: BacT/ALERT® VIRTUO®  
MODEL NUMBER: **VIRTUO® Unit A**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 1000 - 1541   |
| Average Number of Tests per Month: | 1271          |
| Range Number of Tests per Year:    | 12000 - 18499 |
| Average Number of Tests per Year:  | 15252         |

(428 Bottle Capacity; Fully automated blood culture analyzer)  
Components:  
• (4705778) VIRTUO® Unit A (1)  
• (4704846 or 4700565) MYLA® (1) (Virtual Machine or Server; data management system)  
• (4700027) VILINK® remote diagnostic tool

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 12000 - 18499    | \$38,044.46            | \$4.98     | \$4.98     | \$4.98     | \$4.98     | \$4.98     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 12000 - 18499    | \$0.00                 | \$4.99     | \$4.99     | \$4.99     | \$4.99     | \$4.99     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 12000 - 18499    | \$0.00                 | \$5.53     | \$5.53     | \$5.53     | \$5.53     | \$5.53     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 12000 - 18499    | \$42,137.19            | \$5.53     | \$5.53     | \$5.53     | \$5.53     | \$5.53     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 12000 - 18499    | \$0.00                 | \$5.53     | \$5.53     | \$5.53     | \$5.53     | \$5.53     |

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 1542 - 2083   |
| Average Number of Tests per Month: | 1813          |
| Range Number of Tests per Year:    | 18500 - 25000 |
| Average Number of Tests per Year:  | 21756         |

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 18500 - 25000    | \$44,761.29            | \$4.12     | \$4.12     | \$4.12     | \$4.12     | \$4.12     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 18500 - 25000    | \$0.00                 | \$4.12     | \$4.12     | \$4.12     | \$4.12     | \$4.12     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 18500 - 25000    | \$0.00                 | \$4.65     | \$4.65     | \$4.65     | \$4.65     | \$4.65     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 18500 - 25000    | \$50,604.27            | \$4.65     | \$4.65     | \$4.65     | \$4.65     | \$4.65     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 18500 - 25000    | \$0.00                 | \$4.65     | \$4.65     | \$4.65     | \$4.65     | \$4.65     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® VIRTUO®

MODEL NUMBER: **VIRTUO® Unit A and Unit B**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 2083 - 3125   |
| Average Number of Tests per Month: | 2604          |
| Range Number of Tests per Year:    | 25000 - 37499 |
| Average Number of Tests per Year:  | 31248         |

(856 Bottle Capacity; Fully automated blood culture analyzer)

Components:

- (4705778) VIRTUO® Unit A (1)
- (4704487) VIRTUO® Unit B (1)
- (4704846 or 4700565) MYLA® (1) (Virtual Machine or Server; data management system)
- (4700027) VILINK® remote diagnostic tool

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 25000 - 37499    | \$68,619.98            | \$4.39     | \$4.39     | \$4.39     | \$4.39     | \$4.39     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 25000 - 37499    | \$0.00                 | \$4.39     | \$4.39     | \$4.39     | \$4.39     | \$4.39     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 25000 - 37499    | \$0.00                 | \$4.92     | \$4.92     | \$4.92     | \$4.92     | \$4.92     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 25000 - 37499    | \$76,942.31            | \$4.92     | \$4.92     | \$4.92     | \$4.92     | \$4.92     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 25000 - 37499    | \$0.00                 | \$4.92     | \$4.92     | \$4.92     | \$4.92     | \$4.92     |

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 3125 - 4167   |
| Average Number of Tests per Month: | 3646          |
| Range Number of Tests per Year:    | 37500 - 49999 |
| Average Number of Tests per Year:  | 43752         |

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 37500 - 49999    | \$81,567.80            | \$3.73     | \$3.73     | \$3.73     | \$3.73     | \$3.73     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 37500 - 49999    | \$0.00                 | \$3.73     | \$3.73     | \$3.73     | \$3.73     | \$3.73     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 37500 - 49999    | \$0.00                 | \$4.26     | \$4.26     | \$4.26     | \$4.26     | \$4.26     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 37500 - 49999    | \$93,220.34            | \$4.26     | \$4.26     | \$4.26     | \$4.26     | \$4.26     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 37500 - 49999    | \$0.00                 | \$4.26     | \$4.26     | \$4.26     | \$4.26     | \$4.26     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: BacT/ALERT® VIRTUO®  
MODEL NUMBER: **VIRTUO® Unit A & 2xUnit B**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 4167 - 5208   |
| Average Number of Tests per Month: | 4688          |
| Range Number of Tests per Year:    | 50000 - 62499 |
| Average Number of Tests per Year:  | 56256         |

(1,284 bottle capacity; Fully automated blood culture analyzer)  
Components:  
• (4705778) VIRTUO® UNIT A (1)  
• (4704487) VIRTUO® UNIT B (2)  
• (4704846 or 4700565) MYLA® (1) (Virtual Machine or Server; data management system)  
• (4700027) VILINK® remote diagnostic tool

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 50000 - 62499    | \$108,554.29           | \$3.86     | \$3.86     | \$3.86     | \$3.86     | \$3.86     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 50000 - 62499    | \$0.00                 | \$3.86     | \$3.86     | \$3.86     | \$3.86     | \$3.86     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 50000 - 62499    | \$0.00                 | \$4.39     | \$4.39     | \$4.39     | \$4.39     | \$4.39     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 50000 - 62499    | \$123,523.87           | \$4.39     | \$4.39     | \$4.39     | \$4.39     | \$4.39     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 50000 - 62499    | \$0.00                 | \$4.39     | \$4.39     | \$4.39     | \$4.39     | \$4.39     |

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 5209 - 6250   |
| Average Number of Tests per Month: | 5729          |
| Range Number of Tests per Year:    | 62500 - 74999 |
| Average Number of Tests per Year:  | 68748         |

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 62500 - 74999    | \$121,445.59           | \$3.54     | \$3.54     | \$3.54     | \$3.54     | \$3.54     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 62500 - 74999    | \$0.00                 | \$3.54     | \$3.54     | \$3.54     | \$3.54     | \$3.54     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 62500 - 74999    | \$0.00                 | \$4.07     | \$4.07     | \$4.07     | \$4.07     | \$4.07     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 62500 - 74999    | \$139,914.27           | \$4.07     | \$4.07     | \$4.07     | \$4.07     | \$4.07     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 62500 - 74999    | \$0.00                 | \$4.07     | \$4.07     | \$4.07     | \$4.07     | \$4.07     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: BacT/ALERT® VIRTUO®

MODEL NUMBER: **VIRTUO® Unit A & 3xUnit B**

|                                    |                |
|------------------------------------|----------------|
| Range Number of Tests per Month:   | 6250 - 8333    |
| Average Number of Tests per Month: | 7292           |
| Range Number of Tests per Year:    | 75000 - 100000 |
| Average Number of Tests per Year:  | 87500          |

(1,712 Bottle Capacity; Fully automated blood culture analyzer)  
Components:

- (4705778) VIRTUO® UNIT A (1)
- (4704487) VIRTUO® UNIT B (3)
- (4704846 or 4700565) MYLA® (1) (Virtual Machine or Server; data management system)
- (4700027) VILINK® remote diagnostic tool

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                  | REAGENT GROUP | RANGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|---------------------------------------------|---------------|------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 259789 BACT/ALERT SA (100 Bottles/Box)      |               | 75000 - 100000   | \$155,018.39           | \$3.55     | \$3.55     | \$3.55     | \$3.55     | \$3.55     |
| 2 | 259790 BACT/ALERT SN (100 Botteks/Box)      |               | 75000 - 100000   | \$0.00                 | \$3.55     | \$3.55     | \$3.55     | \$3.55     | \$3.55     |
| 3 | 410851 BACT/ALERT FA PLUS (100 Bottles/Box) |               | 75000 - 100000   | \$0.00                 | \$4.08     | \$4.08     | \$4.08     | \$4.08     | \$4.08     |
| 4 | 410852 BACT/ALERT FN PLUS (100 Bottles/Box) |               | 75000 - 100000   | \$178,525.75           | \$4.08     | \$4.08     | \$4.08     | \$4.08     | \$4.08     |
| 5 | 410853 BACT/ALERT PF PLUS (100 Bottles/Box) |               | 75000 - 100000   | \$0.00                 | \$4.08     | \$4.08     | \$4.08     | \$4.08     | \$4.08     |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A  
VENDOR NAME: bioMérieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzers  
BRAND NAME: VITEK®  
MODEL NUMBER: **VITEK® 2 Compact 30**

|                                    |             |
|------------------------------------|-------------|
| Range Number of Tests per Month:   | 450 - 660   |
| Average Number of Tests per Month: | 555         |
| Range Number of Tests per Year:    | 5400 - 7920 |
| Average Number of Tests per Year:  | 6662        |

(30 card capacity, semi-automated workflow)  
Components:  

- (4700733) VITEK® 2 Compact 30
- (27219) Cart (1)
- (4704846 or 4704836) MYLA® (1) (Virtual Machine or PC; data management System)
- (4700027) VILINK® (1) (SecureLink remote diagnostic tool)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST ASSAY                                                                         | REAGENT GROUP | AVERAGE TESTS / YR | Estimated Annual Spend | CPT YEAR 1 | CPT YEAR 2 | CPT YEAR 3 | CPT YEAR 4 | CPT YEAR 5 |
|---|------------------------------------------------------------------------------------|---------------|--------------------|------------------------|------------|------------|------------|------------|------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY         | 1236               | \$7,788.66             | \$6.30     | \$6.30     | \$6.30     | \$6.30     | \$6.30     |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY         | 455                | \$2,867.19             | \$6.30     | \$6.30     | \$6.30     | \$6.30     | \$6.30     |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY         | 46                 | \$331.02               | \$7.20     | \$7.20     | \$7.20     | \$7.20     | \$7.20     |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY         | 16                 | \$125.11               | \$7.82     | \$7.82     | \$7.82     | \$7.82     | \$7.82     |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY         | 40                 | \$352.16               | \$8.80     | \$8.80     | \$8.80     | \$8.80     | \$8.80     |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY         | 18                 | \$232.64               | \$12.92    | \$12.92    | \$12.92    | \$12.92    | \$12.92    |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY         | 4649               | \$32,052.40            | \$6.89     | \$6.89     | \$6.89     | \$6.89     | \$6.89     |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY         | 200                | \$1,129.65             | \$5.65     | \$5.65     | \$5.65     | \$5.65     | \$5.65     |

# FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: VITEK®

MODEL NUMBER: **VITEK® 2 Compact 60**

Range Number of Tests per Month: 667 - 1008

Average Number of Tests per Month: 838

Range Number of Tests per Year: 8000 - 12099

Average Number of Tests per Year: 10057

(60 card capacity, semi-automated workflow)

Components:

- (4700734) VITEK® 2 Compact 60
- (27219) Cart (1)
- (4704846 or 4704836) MYLA® (1) (Virtual Machine or PC; data management) system
- 4700027 VILINK/SecureLink remote diagnostic tool (1)

## CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                                                      | REAGENT<br>GROUP | AVERAGE<br>TESTS / YR | Estimated Annual<br>Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------------------------------------------|------------------|-----------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY            | 1864                  | \$10,247.32               | \$5.50        | \$5.50        | \$5.50        | \$5.50        | \$5.50        |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY            | 687                   | \$3,776.77                | \$5.50        | \$5.50        | \$5.50        | \$5.50        | \$5.50        |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY            | 70                    | \$446.73                  | \$6.38        | \$6.38        | \$6.38        | \$6.38        | \$6.38        |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY            | 24                    | \$167.64                  | \$6.98        | \$6.98        | \$6.98        | \$6.98        | \$6.98        |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY            | 60                    | \$480.00                  | \$8.00        | \$8.00        | \$8.00        | \$8.00        | \$8.00        |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY            | 27                    | \$327.26                  | \$12.12       | \$12.12       | \$12.12       | \$12.12       | \$12.12       |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY            | 7016                  | \$42,730.61               | \$6.09        | \$6.09        | \$6.09        | \$6.09        | \$6.09        |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY            | 303                   | \$1,467.80                | \$4.84        | \$4.84        | \$4.84        | \$4.84        | \$4.84        |

Range Number of Tests per Month: 1009 - 1350

Average Number of Tests per Month: 1179

Range Number of Tests per Year: 12100 - 16200

Average Number of Tests per Year: 14148

## CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                                                      | REAGENT<br>GROUP | AVERAGE<br>TESTS / YR | Estimated Annual<br>Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------------------------------------------|------------------|-----------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY            | 2625                  | \$12,109.30               | \$4.61        | \$4.61        | \$4.61        | \$4.61        | \$4.61        |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY            | 967                   | \$4,460.83                | \$4.61        | \$4.61        | \$4.61        | \$4.61        | \$4.61        |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY            | 99                    | \$545.25                  | \$5.51        | \$5.51        | \$5.51        | \$5.51        | \$5.51        |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY            | 33                    | \$202.31                  | \$6.13        | \$6.13        | \$6.13        | \$6.13        | \$6.13        |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY            | 85                    | \$604.82                  | \$7.12        | \$7.12        | \$7.12        | \$7.12        | \$7.12        |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY            | 38                    | \$426.97                  | \$11.24       | \$11.24       | \$11.24       | \$11.24       | \$11.24       |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY            | 9878                  | \$51,425.17               | \$5.21        | \$5.21        | \$5.21        | \$5.21        | \$5.21        |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY            | 426                   | \$1,686.87                | \$3.96        | \$3.96        | \$3.96        | \$3.96        | \$3.96        |

## FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: VITEK®

MODEL NUMBER: **VITEK® 2-60**

Range Number of Tests per Month: 667 - 1008

Average Number of Tests per Month: 838

Range Number of Tests per Year: 8000 - 12099

Average Number of Tests per Year: 10057

(60 card capacity; Automated Susceptibility Instrument)

Components:

- (4700731) VITEK® 2-60
- (27218) Cart (1)
- (4704846 or 470438) MYLA® (1) (Virtual Machine or PC; data management system)
- (4700027) VILINK/SecureLink remote diagnostic tool (1)

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                                                      | REAGENT<br>GROUP       | AVERAGE<br>TESTS / YR | Estimated Annual<br>Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------------------------------------------|------------------------|-----------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY                  | 1864                  | \$11,746.01               | \$6.30        | \$6.30        | \$6.30        | \$6.30        | \$6.30        |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY                  | 687                   | \$4,329.14                | \$6.30        | \$6.30        | \$6.30        | \$6.30        | \$6.30        |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY                  | 70                    | \$503.72                  | \$7.20        | \$7.20        | \$7.20        | \$7.20        | \$7.20        |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY                  | 24                    | \$187.66                  | \$7.82        | \$7.82        | \$7.82        | \$7.82        | \$7.82        |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY                  | 60                    | \$528.24                  | \$8.80        | \$8.80        | \$8.80        | \$8.80        | \$8.80        |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY                  | 27                    | \$348.96                  | \$12.92       | \$12.92       | \$12.92       | \$12.92       | \$12.92       |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY                  | 7016                  | \$48,371.62               | \$6.89        | \$6.89        | \$6.89        | \$6.89        | \$6.89        |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY                  | 303                   | \$1,711.42                | \$5.65        | \$5.65        | \$5.65        | \$5.65        | \$5.65        |
| 9 | 21219 ACCESSORY KIT VTK2 PIP/DIL (1/Box)                                           | REAGENT/<br>DISPOSABLE | 14                    | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

Range Number of Tests per Month: 1009 - 1350

Average Number of Tests per Month: 1179

Range Number of Tests per Year: 12100 - 16200

Average Number of Tests per Year: 14148

### CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                                                      | REAGENT<br>GROUP       | AVERAGE<br>TESTS / YR | Estimated Annual<br>Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------------------------------------------|------------------------|-----------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY                  | 2625                  | \$13,586.68               | \$5.18        | \$5.18        | \$5.18        | \$5.18        | \$5.18        |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY                  | 967                   | \$5,005.08                | \$5.18        | \$5.18        | \$5.18        | \$5.18        | \$5.18        |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY                  | 99                    | \$600.96                  | \$6.07        | \$6.07        | \$6.07        | \$6.07        | \$6.07        |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY                  | 33                    | \$220.88                  | \$6.69        | \$6.69        | \$6.69        | \$6.69        | \$6.69        |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY                  | 85                    | \$652.66                  | \$7.68        | \$7.68        | \$7.68        | \$7.68        | \$7.68        |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY                  | 38                    | \$448.36                  | \$11.80       | \$11.80       | \$11.80       | \$11.80       | \$11.80       |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY                  | 9878                  | \$56,984.64               | \$5.77        | \$5.77        | \$5.77        | \$5.77        | \$5.77        |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY                  | 426                   | \$1,926.63                | \$4.52        | \$4.52        | \$4.52        | \$4.52        | \$4.52        |
| 9 | 21219 ACCESSORY KIT VTK2 PIP/DIL (1/Box)                                           | REAGENT/<br>DISPOSABLE | 14                    | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

# FSS Prices including the 0.5% IFF

Schedule 66III Contract #36F79722D0030  
bioMérieux, Inc.

SPECIAL ITEM NUMBER: 605-5A

VENDOR NAME: bioMérieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers

BRAND NAME: VITEK®

MODEL NUMBER: **VITEK® 2-XL**

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 1417 - 2058   |
| Average Number of Tests per Month: | 1738          |
| Range Number of Tests per Year:    | 17000 - 24699 |
| Average Number of Tests per Year:  | 20857         |

(120 card capacity; fully automated workflow)  
Components:  
• (4700736) VITEK® 2-XL  
• (27218) Cart (1)  
• (4704846 or 4704836) MYLA® (1) (Virtual Machine or PC; data management system)  
• (4700027) VILINK/SecureLink remote diagnostic tool (1)

## CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                                                      | REAGENT<br>GROUP       | AVERAGE<br>TESTS / YR | Estimated Annual<br>Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------------------------------------------|------------------------|-----------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY                  | 3868                  | \$17,648.96               | \$4.56        | \$4.56        | \$4.56        | \$4.56        | \$4.56        |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY                  | 1424                  | \$6,497.45                | \$4.56        | \$4.56        | \$4.56        | \$4.56        | \$4.56        |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY                  | 145                   | \$791.31                  | \$5.46        | \$5.46        | \$5.46        | \$5.46        | \$5.46        |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY                  | 49                    | \$297.94                  | \$6.08        | \$6.08        | \$6.08        | \$6.08        | \$6.08        |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY                  | 125                   | \$883.17                  | \$7.07        | \$7.07        | \$7.07        | \$7.07        | \$7.07        |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY                  | 55                    | \$615.23                  | \$11.19       | \$11.19       | \$11.19       | \$11.19       | \$11.19       |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY                  | 14555                 | \$75,042.36               | \$5.16        | \$5.16        | \$5.16        | \$5.16        | \$5.16        |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY                  | 628                   | \$2,455.20                | \$3.91        | \$3.91        | \$3.91        | \$3.91        | \$3.91        |
| 9 | 21219 ACCESSORY KIT VTK2 PIP/DIL (1/Box)                                           | REAGENT/<br>DISPOSABLE | 14                    | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

|                                    |               |
|------------------------------------|---------------|
| Range Number of Tests per Month:   | 2058 - 2700   |
| Average Number of Tests per Month: | 2379          |
| Range Number of Tests per Year:    | 24700 - 32400 |
| Average Number of Tests per Year:  | 28547         |

## CPT Pricing Matrix for a range of tests per year.

|   | TEST<br>ASSAY                                                                      | REAGENT<br>GROUP       | AVERAGE<br>TESTS / YR | Estimated Annual<br>Spend | CPT<br>YEAR 1 | CPT<br>YEAR 2 | CPT<br>YEAR 3 | CPT<br>YEAR 4 | CPT<br>YEAR 5 |
|---|------------------------------------------------------------------------------------|------------------------|-----------------------|---------------------------|---------------|---------------|---------------|---------------|---------------|
| 1 | 21341 VITEK® 2 Gram Negative ID Cards (20/Box)                                     | ASSAY                  | 5296                  | \$21,077.55               | \$3.98        | \$3.98        | \$3.98        | \$3.98        | \$3.98        |
| 2 | 21342 VITEK® 2 Gram Positive ID Cards (20/Box)                                     | ASSAY                  | 1951                  | \$7,764.78                | \$3.98        | \$3.98        | \$3.98        | \$3.98        | \$3.98        |
| 3 | 21343 VITEK® 2 Yeast ID Cards (20/Box)                                             | ASSAY                  | 199                   | \$970.00                  | \$4.87        | \$4.87        | \$4.87        | \$4.87        | \$4.87        |
| 4 | 21346 VITEK® 2 Neisseria-Haemophilus ID Cards (20 /Box)                            | ASSAY                  | 67                    | \$368.33                  | \$5.50        | \$5.50        | \$5.50        | \$5.50        | \$5.50        |
| 5 | 21347 VITEK® 2 Anaerobe and Corynebacteria (ANC) ID Cards (20/Box)                 | ASSAY                  | 171                   | \$1,108.49                | \$6.48        | \$6.48        | \$6.48        | \$6.48        | \$6.48        |
| 6 | 423331 VITEK® 2 Fungal Susceptibility AST YS09 Cards (20/Box)                      | ASSAY                  | 76                    | \$806.59                  | \$10.61       | \$10.61       | \$10.61       | \$10.61       | \$10.61       |
| 7 | VITEK® 2 Generic Gram Negative and Gram Positive Susceptibility AST Cards (20/Box) | ASSAY                  | 19931                 | \$91,141.76               | \$4.57        | \$4.57        | \$4.57        | \$4.57        | \$4.57        |
| 8 | VITEK® 2 Generic Gram Negative Extension Susceptibility AST Cards (20/Box)         | ASSAY                  | 859                   | \$2,857.58                | \$3.33        | \$3.33        | \$3.33        | \$3.33        | \$3.33        |
| 9 | 21219 ACCESSORY KIT VTK2 PIP/DIL (1/Box)                                           | REAGENT/<br>DISPOSABLE | 14                    | \$0.00                    | \$0.00        | \$0.00        | \$0.00        | \$0.00        | \$0.00        |

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: Low Maintenance/Complexity Analyzers  
Automated ELFA (Enzyme Link Fluorescent Assay) Benchtop Analyzer  
 BRAND NAME: ASTUTE  
 MODEL NUMBER: (500017) ASTUTE 140 Meter

|     | CONSUMABLE NAME                                                 | FREQUENCY OF USE                                                              | NUMBER/100 ASSAYS        |
|-----|-----------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------|
| 1.  | ASTUTE PRINTER PAPER ROLLS (2 rolls / BOX) (100000)             | Every Test (60 printed test results/roll) (total of 120 test results per box) | 100 printed test results |
| 2.  | ASTUTE ELECTRONIC QUALITY CONTROL DEVICE (1 / BOX) (400016)     | Once per day if assay is being run that day (1 Box every 10 months)           | 1 Box/10 months          |
| 3.  | NEPHROCHECK CALIBRATION VERIFICATION KIT (1 KIT / BOX) (500009) | 1 Box / 6 months                                                              | 1 Box/6 months           |
| 4.  | Re-Agent NEPHROCHECK TEST KIT (25 TEST/KIT) (500011)            | Every Test (4 kits or boxes required to perform 100 tests)                    | 4 Boxes                  |
| 5.  | NEPHROCHECK LIQUID CONTROLS KIT (1 KIT / BOX) (500013)          | Every 30 Days (1 Box/Month) 50 test/month estimate testing                    | 1 Box/month              |
| 6.  |                                                                 |                                                                               |                          |
| 7.  |                                                                 |                                                                               |                          |
| 8.  |                                                                 |                                                                               |                          |
| 9.  |                                                                 |                                                                               |                          |
| 10. |                                                                 |                                                                               |                          |
| 11. |                                                                 |                                                                               |                          |
| 12. |                                                                 |                                                                               |                          |
| 13. |                                                                 |                                                                               |                          |
| 14. |                                                                 |                                                                               |                          |
| 15. |                                                                 |                                                                               |                          |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-6B  
ASTUTE 140

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: Low Maintenance/Complexity Analyzers  
Automated ELFA (Enzyme Link Fluorescent Assay) Benchtop Analyzer  
(Used to assist clinicians in assessing the risk of moderate to severe acute kidney injury)
3. BRAND NAME: ASTUTE 140
4. MODEL NUMBER (include option number): (500017) ASTUTE 140 Meter (2)  
2 Meters are provided with one being a back-up
- \*5. PREVENTIVE MAINTENANCE SCHEDULE:
- (a) Frequency of contractor P.M. visits None. No PM requirements.
- (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: None, No PM is required to be performed on instrument.
- \*6. CALIBRATION/STANDARDIZATION SCHEDULE:
- (a) Frequency of operator calibration/standardization Daily Electronic QC. Calibration Verification every 6 months.
- (b) Number of standards/controls/calibration/tests require to verify system performance during standardization and/or calibration: Daily Electronic QC (1 reading). Calibration Verification every 6 months (5 values measured).
- \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed) ☐ Yes ☒ No
- \*8. COMPUTER INTERFACE AVAILABILITY (with LIS) ☒ Yes (LIS) ☐ No
- (a) Standard or Optional Equipment Configuration ☒ Std ☐ Opt
- (b) Interface VA's VISTA computer system ☐ Yes ☒ No
- (c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system ☐ Yes ☒ No
- \*9. BARCODE OR OCR READER AVAILABILITY: Standard \_\_\_\_\_  
Optional ☒
- Optional Character Reader Availability: Standard \_\_\_\_\_  
Optional ☒

**C. TECHNICAL DATA SHEET (CONTINUED)**

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Operating environment: (As defined in the Astute140 Meter Manual,) 59°F-86°F; 30%-80% rH, non-condensing at 59°F operating temperature, 15% - 80% rH, non-condensing at 86°F.

Power requirements: AC Power Supply Output V: 6V DC and 4.16A; AC Power Supply Input

Voltage/Voltage Range: 100V -240 V, 47Hz – 63 Hz.

- \*11. List any accessories/options available for the system

Customer has the option to source external barcode scanner, or an external keyboard.

- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

None.

- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support is available 24/7.

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture  
 BRAND NAME: BacT/ALERT® 3D  
 MODEL NUMBER: (4700744) BacT/ALERT® Combo 120  
(120 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                            | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                            |                            |                   |
| 9.  |                                                                                                            |                            |                   |
| 10. |                                                                                                            |                            |                   |
| 11. |                                                                                                            |                            |                   |
| 12. |                                                                                                            |                            |                   |
| 13. |                                                                                                            |                            |                   |
| 14. |                                                                                                            |                            |                   |
| 15. |                                                                                                            |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

### C. TECHNICAL DATA SHEET

#### CLINICAL LABORATORY ANALYZER GROUP

##### A. General questions to be completed by all offerors:

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® Combo 120  
(120 Bottle Capacity)  
Components:
  - (4700744) BacT/ALERT® Combo 120 Right or Left
  - (213418) Cart Customized by Site (1)
  - (4704846 or 4704836) MYLA® (1)  
(Virtual Machine or PC; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

##### \*5. PREVENTIVE MAINTENANCE SCHEDULE:

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

##### \*6. CALIBRATION/STANDARDIZATION SCHEDULE:

- |                                                                                                                                     |                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Once per Year – End User calibrates each cell</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>4 Calibration Standards</u>                       |

##### \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY (Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes   ☐ No

##### \*8. COMPUTER INTERFACE AVAILABILITY

☒ Yes   ☐ No

##### (a) Standard or Optional Equipment Configuration

☐ Std   ☒ Opt

##### (b) Interface VA's VISTA computer system

☒ Yes   ☐ No

##### (c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes   ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes - Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## **B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: BacT/ALERT® 240 (240 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                            | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                            |                            |                   |
| 9.  |                                                                                                            |                            |                   |
| 10. |                                                                                                            |                            |                   |
| 11. |                                                                                                            |                            |                   |
| 12. |                                                                                                            |                            |                   |
| 13. |                                                                                                            |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
BacTAlert 240

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® 240 (240 Bottle Capacity)  
Components:
  - (210159 or 210161) Incubator (Right or Left) (1)
  - (210147) Control Module (1)
  - (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
  - (4704846 or 4704836) MYLA® (1)  
(Virtual Machine or PC; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits Once per Year
- (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: Cells Calibrated if Needed by bioMerieux Field Service Engineer

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/standardization Once per Year – End User calibrates each cell
- (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: 4 Calibration Standards

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)☒ Yes ☐ No**\*8. COMPUTER INTERFACE AVAILABILITY**☒ Yes ☐ No

(a) Standard or Optional Equipment Configuration

☐ Std ☒ Opt

(b) Interface VA's VISTA computer system

☒ Yes ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes ☒ No**\*9. BARCODE OR OCR READER AVAILABILITY:**Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes - Keyboard

Optional \_\_\_\_\_

**C. TECHNICAL DATA SHEET (CONTINUED)**

SIN 605-5A  
BacAlert 240

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

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- \*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

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- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

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- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

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- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

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**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: BacT/ALERT® 480 (480 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                            | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                            |                            |                   |
| 9.  |                                                                                                            |                            |                   |
| 10. |                                                                                                            |                            |                   |
| 11. |                                                                                                            |                            |                   |
| 12. |                                                                                                            |                            |                   |
| 13. |                                                                                                            |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

### C. TECHNICAL DATA SHEET

#### CLINICAL LABORATORY ANALYZER GROUP

##### A. General questions to be completed by all offerors:

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® 480 (480 Bottle Capacity)  
 Components:
  - (210159 or 210161) Incubator (Right or Left) (2)
  - (210147) Control Module (1)
  - (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
  - (4704846 or 4704836) MYLA® (1)  
(Virtual Machine or PC; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

##### \*5. PREVENTIVE MAINTENANCE SCHEDULE:

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

##### \*6. CALIBRATION/STANDARDIZATION SCHEDULE:

- |                                                                                                                                     |                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Once per Year – End User calibrates each cell</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>4 Calibration Standards</u>                       |

##### \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY (Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes   ☐ No

##### \*8. COMPUTER INTERFACE AVAILABILITY

☒ Yes   ☐ No

(a) Standard or Optional Equipment Configuration

☐ Std   ☒ Opt

(b) Interface VA's VISTA computer system

☒ Yes   ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes   ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes - Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## **B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: BacT/ALERT® 720 (720 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                            | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                            |                            |                   |
| 9.  |                                                                                                            |                            |                   |
| 10. |                                                                                                            |                            |                   |
| 11. |                                                                                                            |                            |                   |
| 12. |                                                                                                            |                            |                   |
| 13. |                                                                                                            |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

### C. TECHNICAL DATA SHEET

#### CLINICAL LABORATORY ANALYZER GROUP

##### A. General questions to be completed by all offerors:

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® 720 (720 Bottle Capacity)  
 Components:
  - (210159 or 210161) Incubator (Right or Left) (3)
  - (210147) Control Module (1)
  - (213418, 213588, 213602, or 213589) Cart Customized by Site (1)
  - (4704846, 4704836, or 4700565) MYLA® (1)  
 (Virtual Machine, PC, or server; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

##### \*5. PREVENTIVE MAINTENANCE SCHEDULE:

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

##### \*6. CALIBRATION/STANDARDIZATION SCHEDULE:

- |                                                                                                                                     |                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Once per Year – End User calibrates each cell</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>4 Calibration Standards</u>                       |

##### \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY (Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes    ☐ No

##### \*8. COMPUTER INTERFACE AVAILABILITY

☒ Yes    ☐ No

(a) Standard or Optional Equipment Configuration

☐ Std    ☒ Opt

(b) Interface VA's VISTA computer system

☒ Yes    ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes    ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY: Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability: Standard Yes - Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

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\*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

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\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

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\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

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\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

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**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: BacT/ALERT® 960 (960 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                           | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|-----------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                           | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                 | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                           |                            |                   |
| 9.  |                                                                                                           |                            |                   |
| 10. |                                                                                                           |                            |                   |
| 11. |                                                                                                           |                            |                   |
| 12. |                                                                                                           |                            |                   |
| 13. |                                                                                                           |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**
**CLINICAL LABORATORY ANALYZER GROUP**
**A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® 960 (Bottle Capacity of 960)  
 Components:
  - (210159 or 210161) Incubator (Right or Left) (4)
  - (210147) Control Module (1)
  - (213418, 213588, 213602, or 213589)  
 Cart Customized by Site (3)
  - (4704846, 4704836, or 4700565) MYLA® (1)  
 (Virtual Machine, PC or Server; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- |                                                                                                                                     |                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Once per Year – End User calibrates each cell</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>4 Calibration Standards</u>                       |

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
 (Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes    ☐ No

**\*8. COMPUTER INTERFACE AVAILABILITY**
☒ Yes    ☐ No

(a) Standard or Optional Equipment Configuration

☐ Std    ☒ Opt

(b) Interface VA's VISTA computer system

☒ Yes    ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes    ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes - Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture  
 BRAND NAME: BacT/ALERT® 3D  
 MODEL NUMBER: BacT/ALERT® 1200 (1200 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                            | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                            |                            |                   |
| 9.  |                                                                                                            |                            |                   |
| 10. |                                                                                                            |                            |                   |
| 11. |                                                                                                            |                            |                   |
| 12. |                                                                                                            |                            |                   |
| 13. |                                                                                                            |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

### C. TECHNICAL DATA SHEET

#### CLINICAL LABORATORY ANALYZER GROUP

##### A. General questions to be completed by all offerors:

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® 1200 (1200 Bottle Capacity)  
 Components:
  - (210147) Control Module (1)
  - (210159 or 210161) Incubator (Right or Left) (5)
  - (213418, 213588, 213602, or 213589) Cart Customized by Site (3)
  - (4704846, 4704836, or 4700565) MYLA® (1)  
(Virtual Machine, PC or Server; data management system)
  - 4700027 VILINK/SecureLink remote diagnostic tool (1)

##### \*5. PREVENTIVE MAINTENANCE SCHEDULE:

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

##### \*6. CALIBRATION/STANDARDIZATION SCHEDULE:

- |                                                                                                                                     |                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Once per Year – End User calibrates each cell</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>4 Calibration Standards</u>                       |

##### \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY (Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes   ☐ No

##### \*8. COMPUTER INTERFACE AVAILABILITY

☒ Yes   ☐ No

(a) Standard or Optional Equipment Configuration

☐ Std   ☒ Opt

(b) Interface VA's VISTA computer system

☒ Yes   ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes   ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes - Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## **B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture

BRAND NAME: BacT/ALERT® 3D

MODEL NUMBER: BacT/ALERT® 1440 (1440 Bottle Capacity)

|     | CONSUMABLE NAME                                                                                            | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BOX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BOX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BOX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BOX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BOX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  | BACT/ALERT MP Bottles, 100 Bottles/BOX (419744)                                                            | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 7.  | MYCO ANTIMICROBIAL KIT (100/BOX) (414997)                                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 8.  |                                                                                                            |                            |                   |
| 9.  |                                                                                                            |                            |                   |
| 10. |                                                                                                            |                            |                   |
| 11. |                                                                                                            |                            |                   |
| 12. |                                                                                                            |                            |                   |
| 13. |                                                                                                            |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

**CLINICAL LABORATORY ANALYZER GROUP**

**A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® 3D
4. MODEL NUMBER (include option number): BacT/ALERT® 1440 (1440 Bottle Capacity)  
Components:
  - (210147) Control Module (1)
  - (210159 or 210161) Incubator (Right or Left) (6)
  - (213418, 213588, 213602, or 213589)  
Cart Customized by Site (1)
  - (4704846, 4704836, or 4700565) MYLA® (1)  
(Virtual Machine, PC or Server; data management system)
  - 4700027 VILINK/SecureLink remote diagnostic tool (1)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- |                                                                                                                                     |                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Once per Year – End User calibrates each cell</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>4 Calibration Standards</u>                       |

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes ☐ No

**\*8. COMPUTER INTERFACE AVAILABILITY**

☒ Yes ☐ No

(a) Standard or Optional Equipment Configuration

☐ Std ☒ Opt

(b) Interface VA's VISTA computer system

☒ Yes ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes - Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes - Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature range 50 – 80 degrees F.

Humidity 10-90% (non-condensing)

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

External speakers, printer, Universal Power Supply

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

SIN 605-6A  
VIDAS 3

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
ANALYZER TYPE: High Maintenance/Complexity Analyzer  
Automated Elisa Instrument - Immunoassay specialty testing  
BRAND NAME: VIDAS®  
MODEL NUMBER: (4702895) VIDAS® 3 (12 test capacity, automated platform)

|    | CONSUMABLE NAME                                      | FREQUENCY OF USE | NUMBER/100 ASSAYS      |
|----|------------------------------------------------------|------------------|------------------------|
| 1. | VIDAS BRAHMS PROCALCITONIN 60 TEST/KIT (30450-01)    | Every PCT Assay  | 100 strips             |
| 2. | VIDAS 3 SAMPLE TIP 2304/Box (412501)                 | Every Assay      | 100 Tips               |
| 3. | CLEAN LINER VIDAS 50/Box - 4000 samples/Box (412502) | As Needed        | 0.025 Boxes or 1 liner |
|    |                                                      |                  |                        |
|    |                                                      |                  |                        |
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If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-6A  
VIDAS 3

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Elisa Instrument - Immunoassay specialty testing
3. BRAND NAME: VIDAS®
4. MODEL NUMBER (include option number): (4702895) VIDAS® 3 (12 test capacity, automated platform)  
Components:  
(4700027) VILINK remote diagnostic tool

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits Annually
- (b) Number of standards/controls/calibrations  
/tests required to verify system performance  
after maintenance: After completing Preventive Maintenance by Field Service  
Engineer, not additional tests are required.

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/  
standardization 14 or 28 days, depending if assay is being calibrated or at  
the change of lot#
- (b) Number of standards/controls/calibration  
/tests required to verify system performance  
during standardization and/or calibration: 3-6 test strips depending on assay

- \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY ☒ Yes ☐ No  
(Analyzer added to Primary Analyzer Table when  
Additional Analyzer is needed)

- \*8. COMPUTER INTERFACE AVAILABILITY ☒ Yes ☐ No
- (a) Standard or Optional Equipment Configuration ☒ Std ☐ Opt
- (b) Interface VA's VISTA computer system ☒ Yes ☐ No
- (c) An RS 232, interface and software is provided with  
the analyzer compatible with the A.S.T.M. HL-7  
Standard and the VA's VISTA computer system ☐ Yes ☒ No

- \*9. BARCODE OR OCR READER AVAILABILITY: Standard Yes  
Optional \_\_\_\_\_
- Optional Character Reader Availability: Standard \_\_\_\_\_  
Optional Yes

**C. TECHNICAL DATA SHEET (CONTINUED)**

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature Range: 59° to 86°F, with no wide temperature fluctuations

Room Relative Humidity: 10% to 80% RH, non-condensing

Instrument is validated for performance at or below 6,652 feet above sea level

- \*11. List any accessories/options available for the system

Universal Power Supply

- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture  
 BRAND NAME: BacT/ALERT® VIRTUO®  
(4705778) VIRTUO® Unit A  
 MODEL NUMBER: (428 Bottle Capacity; Fully automated blood culture analyzer)

|     | CONSUMABLE NAME                                                                                           | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|-----------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  |                                                                                                           |                            |                   |
| 7.  |                                                                                                           |                            |                   |
| 8.  |                                                                                                           |                            |                   |
| 9.  |                                                                                                           |                            |                   |
| 10. |                                                                                                           |                            |                   |
| 11. |                                                                                                           |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
VIRTUO Unit A

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® VIRTUO®
4. MODEL NUMBER (include option number): (4705778) VIRTUO® Unit A  
(428 Bottle Capacity; Fully automated blood culture analyzer)  
Components:
  - (4705778) VIRTUO® Unit A (1)
  - (4704846 or 4700565) MYLA® (1)  
(Virtual Machine or Server; data management system)
  - (4700027) VILINK® remote diagnostic tool

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- |                                                                                                              |                                                                        |
|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                      | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- |                                                                                                                                     |                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| (a) Frequency of operator calibration/standardization                                                                               | <u>Analyzer automatically monitors calibration and makes adjustments automatically.</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>Analyzer automatically monitors calibration and makes adjustments automatically.</u> |

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)☒ Yes      ☐ No**\*8. COMPUTER INTERFACE AVAILABILITY**☒ Yes      ☐ No

## (a) Standard or Optional Equipment Configuration

☒ Std      ☐ Opt

## (b) Interface VA's VISTA computer system

☒ Yes      ☐ No

## (c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes      ☒ No**\*9. BARCODE OR OCR READER AVAILABILITY:**Standard Yes-Barcode

Optional \_\_\_\_\_

## Optional Character Reader Availability:

Standard Yes- Keyboard

Optional \_\_\_\_\_

**C. TECHNICAL DATA SHEET (CONTINUED)**

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch circuit capable of providing typical 20 Amps @ 120 Volts / 60 Hz North American. (Total receptacles required- 2 for rack installation in a Data Center, 3 for installation in the laboratory).

AC power outlets must be within 6 ft. of each server installed.

No power strips or extension cords.

Temperature Range (59 – 82 degrees Fahrenheit / Humidity 20-80% (non-condensing) / Operating Instrument is validated for performance at or below 6,652 feet above sea level

- \*11. List any accessories/options available for the system

MYLA® Remote Signal Tower

- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture  
 BRAND NAME: BacT/ALERT® VIRTUO®  
VIRTUO® Unit A and Unit B  
 MODEL NUMBER: (856 Bottle Capacity; Fully automated blood culture analyzer)

|     | CONSUMABLE NAME                                                                                           | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|-----------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  |                                                                                                           |                            |                   |
| 7.  |                                                                                                           |                            |                   |
| 8.  |                                                                                                           |                            |                   |
| 9.  |                                                                                                           |                            |                   |
| 10. |                                                                                                           |                            |                   |
| 11. |                                                                                                           |                            |                   |
| 12. |                                                                                                           |                            |                   |
| 13. |                                                                                                           |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
VIRTUO Unit A & Unit B

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BACT/ALERT® VIRTUO®
4. MODEL NUMBER (include option number): VIRTUO® Unit A and Unit B  
(856 Bottle Capacity; Fully automated blood culture analyzer)  
Components:
  - (4705778) VIRTUO® Unit A (1)
  - (4704487) VIRTUO® Unit B (1)
  - (4704846 or 4700565) MYLA® (1)  
(Virtual Machine or Server; data management system)
  - (4700027) VILINK® remote diagnostic tool

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- |                                                                                                               |                                                                        |
|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                       | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/ tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- |                                                                                                                                     |                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| (a) Frequency of operator calibration/ standardization                                                                              | <u>Analyzer automatically monitors calibration and makes adjustments automatically.</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>Analyzer automatically monitors calibration and makes adjustments automatically.</u> |

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)☒ Yes      ☐ No**\*8. COMPUTER INTERFACE AVAILABILITY**☒ Yes      ☐ No

(a) Standard or Optional Equipment Configuration

☒ Std      ☐ Opt

(b) Interface VA's VISTA computer system

☒ Yes      ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes      ☒ No**\*9. BARCODE OR OCR READER AVAILABILITY:**Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes- Keyboard

Optional \_\_\_\_\_

**C. TECHNICAL DATA SHEET (CONTINUED)**

SIN 605-5A  
VIRTUO Unit A & Unit B

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch circuit capable of providing typical 20 Amps @ 120 Volts / 60 Hz North American. (Total receptacles required- 2 for rack installation in a Data Center, 3 for installation in the laboratory).

AC power outlets must be within 6 ft. of each server installed.

No power strips or extension cords.

Temperature Range (59 – 82 degrees Fahrenheit / Humidity 20-80% (non-condensing) / Operating Instrument is validated for performance at or below 6,652 feet above sea level

- \*11. List any accessories/options available for the system

MYLA® Remote Signal Tower

- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture  
 BRAND NAME: BacT/ALERT® VIRTUO®  
VIRTUO® Unit A & 2xUnit B  
 MODEL NUMBER: (1,284 Bottle Capacity, fully automated blood culture analyzer)

|     | CONSUMABLE NAME                                                                                           | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|-----------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  |                                                                                                           |                            |                   |
| 7.  |                                                                                                           |                            |                   |
| 8.  |                                                                                                           |                            |                   |
| 9.  |                                                                                                           |                            |                   |
| 10. |                                                                                                           |                            |                   |
| 11. |                                                                                                           |                            |                   |
| 12. |                                                                                                           |                            |                   |
| 13. |                                                                                                           |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**SIN 605-5A  
VIRTUO Unit A & 2xUnit B**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BacT/ALERT® VIRTUO®
4. MODEL NUMBER (include option number): VIRTUO® Unit A & 2xUnit B  
(1,284 bottle capacity; Fully automated blood culture analyzer)  
Components:
  - (4705778) VIRTUO® UNIT A (1)
  - (4704487) VIRTUO® UNIT B (2)
  - (4704846 or 4700565) MYLA® (1)  
(Virtual Machine or Server; data management system)
  - (4700027) VILINK® remote diagnostic tool

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits Once per Year
- (b) Number of standards/controls/calibrations /tests required to verify system performance after maintenance: Cells Calibrated if Needed by bioMerieux Field Service Engineer

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/ standardization Analyzer automatically monitors calibration and makes adjustments automatically.
- (b) Number of standards/controls/calibration/ tests required to verify system performance during standardization and/or calibration: Analyzer automatically monitors calibration and makes adjustments automatically.

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**

(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☒ Yes ☐ No

**\*8. COMPUTER INTERFACE AVAILABILITY**

(a) Standard or Optional Equipment Configuration

☒ Yes ☐ No

(b) Interface VA's VISTA computer system

☒ Std ☐ Opt

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☒ Yes ☐ No

☐ Yes ☒ No

**\*9. BARCODE OR OCR READER AVAILABILITY:**

Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes- Keyboard

Optional \_\_\_\_\_

**C. TECHNICAL DATA SHEET (CONTINUED)**

SIN 605-5A  
VIRTUO Unit A & 2xUnit B

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch circuit capable of providing typical 20 Amps @ 120 Volts / 60 Hz North American. (Total receptacles required- 2 for rack installation in a Data Center, 3 for installation in the laboratory).

AC power outlets must be within 6 ft. of each server installed.

No power strips or extension cords.

Temperature Range (59 – 82 degrees Fahrenheit / Humidity 20-80% (non-condensing) / Operating Instrument is validated for performance at or below 6,652 feet above sea level

- \*11. List any accessories/options available for the system

MYLA® Remote Signal Tower

- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture  
 BRAND NAME: BacT/ALERT® VIRTUO®  
VIRTUO® Unit A & 3xUnit B  
 MODEL NUMBER: (1,712 Bottle Capacity; fully automated blood culture analyzer)

|     | CONSUMABLE NAME                                                                                           | FREQUENCY OF USE           | NUMBER/100 ASSAYS |
|-----|-----------------------------------------------------------------------------------------------------------|----------------------------|-------------------|
| 1.  | BACT/ALERT SA STANDARD AEROBIC BOTTLES (100/BX) (259789)                                                  | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 2.  | BACT/ALERT SN STANDARD ANAEROBIC BOTTLES (100/BX) (259790)                                                | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 3.  | BACT/ALERT FA PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA AEROBIC BOTTLES (100/BX) (410851)   | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 4.  | BACT/ALERT FN PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA ANAEROBIC BOTTLES (100/BX) (410852) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 5.  | BACT/ALERT PF PLUS FASTIDIOUS ANTIMICROBIAL NEUTRALIZATION PLUS MEDIA PEDIATRIC BOTTLES (100/BX) (410853) | 1 Bottle/Assay (If Tested) | 100 Bottles       |
| 6.  |                                                                                                           |                            |                   |
| 7.  |                                                                                                           |                            |                   |
| 8.  |                                                                                                           |                            |                   |
| 9.  |                                                                                                           |                            |                   |
| 10. |                                                                                                           |                            |                   |
| 11. |                                                                                                           |                            |                   |
| 12. |                                                                                                           |                            |                   |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET****CLINICAL LABORATORY ANALYZER GROUP**

|                                        |
|----------------------------------------|
| SIN 605-5A<br>VIRTUO Unit A & 3xUnit B |
|----------------------------------------|

**A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Blood Culture - Detects the presence of Bacteria & Yeast in Sterile Body Fluids
3. BRAND NAME: BACT/ALERT®VIRTUO®
4. MODEL NUMBER (include option number): VIRTUO® Unit A & 3xUnit B  
(1,712 Bottle Capacity; Fully automated blood culture analyzer)  
Components:
  - (4705778) VIRTUO® UNIT A (1)
  - (4704487) VIRTUO® UNIT B (3)
  - (4704846 or 4700565) MYLA® (1)  
(Virtual Machine or Server; data management system)
  - (4700027) VILINK® remote diagnostic tool

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- |                                                                                                               |                                                                        |
|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| (a) Frequency of contractor P.M. visits                                                                       | <u>Once per Year</u>                                                   |
| (b) Number of standards/controls/calibrations/ tests required to verify system performance after maintenance: | <u>Cells Calibrated if Needed by bioMerieux Field Service Engineer</u> |

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- |                                                                                                                                     |                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| (a) Frequency of operator calibration/ standardization                                                                              | <u>Analyzer automatically monitors calibration and makes adjustments automatically.</u> |
| (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: | <u>Analyzer automatically monitors calibration and makes adjustments automatically.</u> |

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)☒ Yes ☐ No**\*8. COMPUTER INTERFACE AVAILABILITY**

(a) Standard or Optional Equipment Configuration

☒ Yes ☐ No  
☒ Std ☐ Opt

(b) Interface VA's VISTA computer system

☒ Yes ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes ☒ No**\*9. BARCODE OR OCR READER AVAILABILITY:**Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes- Keyboard

Optional \_\_\_\_\_

**C. TECHNICAL DATA SHEET (CONTINUED)**

- \*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch circuit capable of providing typical 20 Amps @ 120 Volts / 60 Hz North American. (Total receptacles required- 2 for rack installation in a Data Center, 3 for installation in the laboratory).

AC power outlets must be within 6 ft. of each server installed.

No power strips or extension cords.

Temperature Range (59 – 82 degrees Fahrenheit / Humidity 20-80% (non-condensing) / Operating Instrument is validated for performance at or below 6,652 feet above sea level

- \*11. List any accessories/options available for the system

MYLA® Remote Signal Tower

- \*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

- \*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

- \*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Identification & Susceptibility  
 BRAND NAME: VITEK® 2  
 MODEL NUMBER: (4700733) VITEK® 2 Compact 30  
(30 card capacity; semi-automated workflow)

|     | CONSUMABLE NAME                                                                                                                                                                                                                     | FREQUENCY OF USE                                           | NUMBER/100 ASSAYS |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-------------------|
| 1.  | GN TEST KIT 20 CARDS/BOX (21341)                                                                                                                                                                                                    | Daily or as Needed                                         | 100 Cards         |
| 2.  | GP TEST KIT 20 CARDS/BOX (21342)                                                                                                                                                                                                    | Daily or as Needed                                         | 100 Cards         |
| 3.  | YEAST TEST KIT 20 CARDS/BOX (21343)                                                                                                                                                                                                 | Daily or as Needed                                         | 100 Cards         |
| 4.  | NH TEST KIT VTK2 20 CARDS/BOX (21346)                                                                                                                                                                                               | Daily or as Needed                                         | 100 Cards         |
| 5.  | ANC TEST KIT VTK2 20 CARDS/BOX (21347)                                                                                                                                                                                              | Daily or as Needed                                         | 100 Cards         |
| 6.  | AST (SUSCEPTIBILITY GRAM POSITIVE CARDS TEST KIT VITEK® 2 CARDS [22226, 410770, 414971, 415670, 421051, 420915])                                                                                                                    | Daily or as Needed                                         | 100 Cards         |
| 7.  | AST (SUSCEPTIBILITY GRAM NEGATIVITY CARDS TEST KIT VITEK® 2 CARDS [413398, 413399, 413400, 413401, 413403, 413404, 413941, 413434, 413436, 413437, 413438, 413440, 413410, 414985, 421982, 423829, 423310, 423416, 423706, 423829]) | Daily or as Needed                                         | 100 Cards         |
| 8.  | AST (SUSCEPTIBILITY GRAM NEGATIVE EXTENSION - VITEK® 2 CARDS [421983, 423425])                                                                                                                                                      | Daily or as Needed                                         | 100 Cards         |
| 9.  | AST- YS09 TEST KIT 20 CARDS/BOX (423331)                                                                                                                                                                                            | Daily or as Needed                                         | 100 Cards         |
| 10. | UNSENSITIZED TUBES 2000/BOX (69285)                                                                                                                                                                                                 | Each Card uses one Tube                                    | 100 tubes         |
| 11. | 0.45% SALINE 12 X 1000 ML BOTTLES/BOX (V1205)                                                                                                                                                                                       | Optional Choice / As Needed<br>Daily 3mL / ID and AST Card | 300 mL            |
| 12. | 0.45% SALINE 18 X 500 ML BOTTLES/BOX (V1211)                                                                                                                                                                                        | Optional Choice / As Needed<br>Daily 3mL / ID and AST Card | 300 mL            |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
VITEK2 Compact 30

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Semi-Automated Bacterial Identification and Susceptibility Testing
3. BRAND NAME: VITEK®
4. MODEL NUMBER (include option number): VITEK® 2 Compact 30  
(30 card capacity, semi-automated workflow)  
Components:
  - (4700733) VITEK® 2 Compact 30
  - (27219) Cart (1)
  - (4704846 or 4704836) MYLA® (1)  
(Virtual Machine or PC; data management System)
  - (4700027) VILINK® (1)  
(SecureLink remote diagnostic tool)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits 1 per Year
- (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: Minimum of 5 test cards used by bioMerieux Field Service Engineer. No additional tests are required to be performed by customer after the completion of the Preventive Maintenance performed by the bioMerieux Field Service Engineer.

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/standardization Each Card type must be validated by End User. One (1) point Turbidity calibration check monthly by End User.
- (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: 45 Cards of Each Card Type to validate. One (1) DENSICHECK® Calibration Standard Check each month (Turbidity)

- \*7. INCREMENTAL ANALYZER OPTION AVAILABILITY (Analyzer added to Primary Analyzer Table when Additional Analyzer is needed) ☐ Yes ☒ No
- \*8. COMPUTER INTERFACE AVAILABILITY ☒ Yes ☐ No
- (a) Standard or Optional Equipment Configuration ☒ Std ☐ Opt
- (b) Interface VA's VISTA computer system ☒ Yes ☐ No
- (c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system ☐ Yes ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

SIN 605-5A  
VITEK2 Compact 30

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes-Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature Range: 68° to 86°F, with no wide temperature fluctuations

Room Relative Humidity : 10% to 80% RH, non-condensing

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

Universal Power Supply, Printer, power conditioner, Smart Carrier Station

DENSICHEK 110V US /(21250)

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Identification & Susceptibility

BRAND NAME: VITEK® 2

MODEL NUMBER: (4700734) VITEK® 2 Compact 60  
(60 card capacity; semi-automated workflow)

|     | CONSUMABLE NAME                                                                                                                                                                                                                     | FREQUENCY OF USE                                           | NUMBER/100 ASSAYS |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-------------------|
| 1.  | GN TEST KIT 20 CARDS/BOX (21341)                                                                                                                                                                                                    | Daily or as Needed                                         | 100 Cards         |
| 2.  | GP TEST KIT 20 CARDS/BOX (21342)                                                                                                                                                                                                    | Daily or as Needed                                         | 100 Cards         |
| 3.  | YEAST TEST KIT 20 CARDS/BOX (21343)                                                                                                                                                                                                 | Daily or as Needed                                         | 100 Cards         |
| 4.  | NH TEST KIT VTK2 20 CARDS/BOX (21346)                                                                                                                                                                                               | Daily or as Needed                                         | 100 Cards         |
| 5.  | ANC TEST KIT VTK2 20 CARDS/BOX (21347)                                                                                                                                                                                              | Daily or as Needed                                         | 100 Cards         |
| 6.  | AST (SUSCEPTIBILITY GRAM POSITIVE CARDS TEST KIT VITEK® 2 CARDS [22226, 410770, 414971, 415670, 421051, 420915])                                                                                                                    | Daily or as Needed                                         | 100 Cards         |
| 7.  | AST (SUSCEPTIBILITY GRAM NEGATIVITY CARDS TEST KIT VITEK® 2 CARDS [413398, 413399, 413400, 413401, 413403, 413404, 413941, 413434, 413436, 413437, 413438, 413440, 413410, 414985, 421982, 423829, 423310, 423416, 423706, 423829]) | Daily or as Needed                                         | 100 Cards         |
| 8.  | AST (SUSCEPTIBILITY GRAM NEGATIVE EXTENSION - VITEK® 2 CARDS [421983, 423425])                                                                                                                                                      | Daily or as Needed                                         | 100 Cards         |
| 9.  | AST- YS09 TEST KIT 20 CARDS/BOX (423331)                                                                                                                                                                                            | Daily or as Needed                                         | 100 Cards         |
| 10. | UNSENSITIZED TUBES 2000/BOX (69285)                                                                                                                                                                                                 | Each Card uses one Tube                                    | 100 tubes         |
| 11. | 0.45% SALINE 12 X 1000 ML BOTTLES/BOX (V1205)                                                                                                                                                                                       | As Needed for VITEK® 2 ID Cards (3 mL/ID Card)             | 300 mL            |
| 12. | 0.45% SALINE 18 X 500 ML BOTTLES/BOX (V1211)                                                                                                                                                                                        | Optional Choice / As Needed<br>Daily 3mL / ID and AST Card | 300 mL            |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
VITEK2 Compact 60

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Semi-Automated Bacterial Identification and Susceptibility Testing
3. BRAND NAME: VITEK®
4. MODEL NUMBER (include option number): VITEK® 2 Compact 60  
(60 card capacity, semi-automated workflow)  
Components:
  - (4700734) VITEK® 2 Compact 60
  - (27219) Cart (1)
  - (4704846 or 4704836) MYLA® (1)  
(Virtual Machine or PC; data management) system
  - 4700027 VILINK/SecureLink remote diagnostic tool (1)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits 1 per Year
- (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: Minimum of 5 test card used by bioMerieux Field Service Engineer. No additional tests are required to be performed by customer after the completion of the Preventive Maintenance performed by the bioMerieux Field Service Engineer.

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/standardization Each Card type must be validated by End User. One (1) point Turbidity calibration check monthly by End User.
- (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: 45 Cards of Each Card Type to validate. One (1) DENSICHECK® Calibration Standard Check each month (Turbidity)

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)

☐ Yes ☒ No

**\*8. COMPUTER INTERFACE AVAILABILITY**

☒ Yes ☐ No

(a) Standard or Optional Equipment Configuration

☒ Std ☐ Opt

(b) Interface VA's VISTA computer system

☒ Yes ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes-KeyBoard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature Range: 68° to 86°F, with no wide temperature fluctuations

Room Relative Humidity : 10% to 80% RH, non-condensing

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

Universal Power Supply, Printer, power conditioner, Smart Carrier Station

DENSICHEK 110V US /(21250)

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

## B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.  
 ANALYZER TYPE: High Maintenance/Complexity Analyzers  
                           Automated Identification & Susceptibility  
 BRAND NAME: VITEK® 2  
 MODEL NUMBER: (4700731) VITEK® 2-60  
                           (60 card capacity; fully automated workflow)

|     | CONSUMABLE NAME                                                                                                                                                                                                                     | FREQUENCY OF USE                                          | NUMBER/100 ASSAYS       |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------------------|
| 1.  | GN TEST KIT 20 CARDS/BOX (21341)                                                                                                                                                                                                    | Daily or as Needed                                        | 100 Cards               |
| 2.  | GP TEST KIT 20 CARDS/BOX (21342)                                                                                                                                                                                                    | Daily or as Needed                                        | 100 Cards               |
| 3.  | YEAST TEST KIT 20 CARDS/BOX (21343)                                                                                                                                                                                                 | Daily or as Needed                                        | 100 Cards               |
| 4.  | NH TEST KIT VTK2 20 CARDS/BOX (21346)                                                                                                                                                                                               | Daily or as Needed                                        | 100 Cards               |
| 5.  | ANC TEST KIT VTK2 20 CARDS/BOX (21347)                                                                                                                                                                                              | Daily or as Needed                                        | 100 Cards               |
| 6.  | AST (SUSCEPTIBILITY GRAM POSITIVE CARDS TEST KIT VITEK® 2 CARDS [22226, 410770, 414971, 415670, 421051, 420915])                                                                                                                    | Daily or as Needed                                        | 100 Cards               |
| 7.  | AST (SUSCEPTIBILITY GRAM NEGATIVITY CARDS TEST KIT VITEK® 2 CARDS [413398, 413399, 413400, 413401, 413403, 413404, 413941, 413434, 413436, 413437, 413438, 413440, 413410, 414985, 421982, 423829, 423310, 423416, 423706, 423829]) | Daily or as Needed                                        | 100 Cards               |
| 8.  | AST (SUSCEPTIBILITY GRAM NEGATIVE EXTENSION - VITEK® 2 CARDS [421983, 423425])                                                                                                                                                      | Daily or as Needed                                        | 100 Cards               |
| 9.  | AST- YS09 TEST KIT 20 CARDS/BOX (423331)                                                                                                                                                                                            | Daily or as Needed                                        | 100 Cards               |
| 10. | UNSENSITIZED TUBES 2000/BOX (69285)                                                                                                                                                                                                 | Each Card uses one Tube                                   | 100 tubes               |
| 11. | 0.45% SALINE 12 X 1000 ML BOTTLES/BOX (V1205)                                                                                                                                                                                       | For VITEK® 2 ID Cards (3 mL/ID Card)                      | 300mL                   |
| 12. | 0.45% SALINE BAG 14 BAGS/BOX (417820)                                                                                                                                                                                               | As Needed for VITEK® 2 AST Card (3mL/AST Card)            | 300mL                   |
| 13. | ACCESSORY KIT VTK2 PIP/DIL 1/BOX (21219)                                                                                                                                                                                            | 1 Kit / 1000mL Bag of Saline (417820) 1 kit/333 AST Cards | 0.3 Kits/100 AST Assays |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
VITEK2-60

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Fully Automated Bacterial Identification and Susceptibility Testing
3. BRAND NAME: VITEK®
4. MODEL NUMBER (include option number): VITEK® 2-60  
(60 card capacity; Automated Susceptibility Instrument)  
Components:
  - (4700731) VITEK® 2-60
  - (27218) Cart (1)
  - (4704846 or 470438) MYLA® (1)  
(Virtual Machine or PC; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits 2 per Year (every 6 months)
- (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: Minimum of 5 test card used by bioMerieux Field Service Engineer. No additional tests are required to be performed by customer after the completion of the Preventive Maintenance performed by the bioMerieux Field Service Engineer.

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/standardization Each Card type must be validated by End User. One (1) point Turbidity calibration check monthly by End User.
- (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: 45 Cards of Each Card Type to validate. One (1) Densichk Calibration Standard Check each month (Turbidity).

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)☐ Yes ☒ No**\*8. COMPUTER INTERFACE AVAILABILITY**☒ Yes ☐ No

(a) Standard or Optional Equipment Configuration ☒ Std ☐ Opt

(b) Interface VA's VISTA computer system ☒ Yes ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system ☐ Yes ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

SIN 605-5A  
VITEK2-60

\*9. BARCODE OR OCR READER AVAILABILITY:

Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability:

Standard Yes-Keyboard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature Range: 68° to 86°F, with no wide temperature fluctuations

Room Relative Humidity : 10% to 80% RH, non-condensing

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

Universal Power Supply, Printer, power conditioner, Smart Carrier Station

DENSICHEK 110V US /(21250)

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**

**B. CONSUMABLE SUPPLIES IDENTIFICATION SHEET**

Please identify all required materials (including standards, controls, reagents, disposables, etc.), list the assay(s) that each consumable, and the quantity (number of units) of each consumable necessary to perform one hundred (100 assays on the contractor's equipment or frequency of product used, i.e. calibrators, or bottle every two (2) weeks.)

VENDOR NAME: bioMerieux, Inc.

ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Automated Identification & Susceptibility

BRAND NAME: VITEK® 2

MODEL NUMBER: (4700736) VITEK® 2-XL  
(120 card capacity; fully automated workflow)

|     | CONSUMABLE NAME                                                                                                                                                                                                                     | FREQUENCY OF USE                                          | NUMBER/100 ASSAYS       |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------------------|
| 1.  | GN TEST KIT 20 CARDS/BOX (21341)                                                                                                                                                                                                    | Daily or as Needed                                        | 100 Cards               |
| 2.  | GP TEST KIT 20 CARDS/BOX (21342)                                                                                                                                                                                                    | Daily or as Needed                                        | 100 Cards               |
| 3.  | YEAST TEST KIT 20 CARDS/BOX (21343)                                                                                                                                                                                                 | Daily or as Needed                                        | 100 Cards               |
| 4.  | NH TEST KIT VTK2 20 CARDS/BOX (21346)                                                                                                                                                                                               | Daily or as Needed                                        | 100 Cards               |
| 5.  | ANC TEST KIT VTK2 20 CARDS/BOX (21347)                                                                                                                                                                                              | Daily or as Needed                                        | 100 Cards               |
| 6.  | AST (SUSCEPTIBILITY GRAM POSITIVE CARDS TEST KIT VITEK® 2 CARDS [22226, 410770, 414971, 415670, 421051, 420915])                                                                                                                    | Daily or as Needed                                        | 100 Cards               |
| 7.  | AST (SUSCEPTIBILITY GRAM NEGATIVITY CARDS TEST KIT VITEK® 2 CARDS [413398, 413399, 413400, 413401, 413403, 413404, 413941, 413434, 413436, 413437, 413438, 413440, 413410, 414985, 421982, 423829, 423310, 423416, 423706, 423829]) | Daily or as Needed                                        | 100 Cards               |
| 8.  | AST (SUSCEPTIBILITY GRAM NEGATIVE EXTENSION - VITEK® 2 CARDS [421983, 423425])                                                                                                                                                      | Daily or as Needed                                        | 100 Cards               |
| 9.  | AST- YS09 TEST KIT 20 CARDS/BOX (423331)                                                                                                                                                                                            | Daily or as Needed                                        | 100 Cards               |
| 10. | UNSENSITIZED TUBES 2000/BOX (69285)                                                                                                                                                                                                 | Each Card uses one Tube                                   | 100 tubes               |
| 11. | 0.45% SALINE 12 X 1000 ML BOTTLES/BOX (V1205)                                                                                                                                                                                       | AS Needed for VITEK® 2 ID Cards (3 mL/ID Card)            | 300mL                   |
| 12. | 0.45% SALINE BAG 14 BAGS/BOX (417820)                                                                                                                                                                                               | As Needed for VITEK® 2 AST Card (3mL/AST Card)            | 300mL                   |
| 13. | ACCESSORY KIT VTK2 PIP/DIL 1/BOX (21219)                                                                                                                                                                                            | 1 Kit / 1000mL Bag of Saline (417820) 1 kit/333 AST Cards | 0.3 Kits/100 AST Assays |

If additional space is needed use separate sheet of paper.

**NOTE:** All consumable supplies (reagents, standards, control, disposables, etc.) required for the proper operation of the contractor's equipment and necessary to perform tests on the equipment provided shall be included, and shall be furnished by the contractor for each clinical laboratory analyzer model.

**THE CONTENTS OF THIS PAGE SHALL BE MADE A PART OF THE PUBLISHED PRICE LIST.**

**C. TECHNICAL DATA SHEET**

SIN 605-5A  
VITEK2-XL

**CLINICAL LABORATORY ANALYZER GROUP****A. General questions to be completed by all offerors:**

1. VENDOR NAME: bioMerieux, Inc.
2. ANALYZER TYPE: High Maintenance/Complexity Analyzers  
Fully Automated Bacterial Identification and Susceptibility Testing
3. BRAND NAME: VITEK®
4. MODEL NUMBER (include option number): (4700736) VITEK® 2-XL  
(120 card capacity; fully automated workflow)  
Components:
  - (4700736) VITEK® 2-XL
  - (27218) Cart (1)
  - (4704846 or 4704836) MYLA® (1)  
(Virtual Machine or PC; data management system)
  - (4700027) VILINK/SecureLink remote diagnostic tool (1)

**\*5. PREVENTIVE MAINTENANCE SCHEDULE:**

- (a) Frequency of contractor P.M. visits 2 per Year (every 6 months)
- (b) Number of standards/controls/calibrations/tests required to verify system performance after maintenance: Minimum of 5 test card used by bioMerieux Field Service Engineer. No additional tests are required to be performed by customer after the completion of the Preventive Maintenance performed by the bioMerieux Field Service Engineer.

**\*6. CALIBRATION/STANDARDIZATION SCHEDULE:**

- (a) Frequency of operator calibration/standardization Each Card type must be validated by End User. One (1) point Turbidity calibration check monthly by End User.
- (b) Number of standards/controls/calibration/tests required to verify system performance during standardization and/or calibration: 45 Cards of Each Card Type to validate. One (1) DENSICHECK® Calibration Standard Check each month (Turbidity).

**\*7. INCREMENTAL ANALYZER OPTION AVAILABILITY**  
(Analyzer added to Primary Analyzer Table when Additional Analyzer is needed)☐ Yes ☒ No**\*8. COMPUTER INTERFACE AVAILABILITY**☒ Yes ☐ No

(a) Standard or Optional Equipment Configuration

☒ Std ☐ Opt

(b) Interface VA's VISTA computer system

☒ Yes ☐ No

(c) An RS 232, interface and software is provided with the analyzer compatible with the A.S.T.M. HL-7 Standard and the VA's VISTA computer system

☐ Yes ☒ No

**C. TECHNICAL DATA SHEET (CONTINUED)**

SIN 605-5A  
VITEK2-XL

\*9. BARCODE OR OCR READER AVAILABILITY: Standard Yes-Barcode

Optional \_\_\_\_\_

Optional Character Reader Availability: Standard Yes-KeyBoard

Optional \_\_\_\_\_

\*10. List any special configuration or installation requirements related to the system operation, including specified environmental requirements (operating temperature, humidity, etc.).

Properly grounded dedicated A/C power branch capable of providing typical 20 Amps @ 120 Volts / 60Hz North American AC power.

Outlets must be within six feet of each unit installed.

No power Strips.

Temperature Range: 68° to 86°F, with no wide temperature fluctuations

Room Relative Humidity : 10% to 80% RH, non-condensing

Instrument is validated for performance at or below 6,652 feet above sea level

\*11. List any accessories/options available for the system

Universal Power Supply, Printer, power conditioner, Smart Carrier Station

DENSICHEK 110V US /(21250)

\*12. List any geographic restrictions to be placed on delivery of supplies or maintenance service (see Statement of Work for the Government's requirements)

Limited to the continental U.S, Alaska, and Hawaii

\*13. List the VAMC facilities outside the continental United States that will be supported in your offer (1) Ponce, Puerto Rico, (2) Mayaguez, Puerto Rico, (3) San Juan, Puerto Rico, (4) Anchorage, Alaska, and (5) Honolulu, Hawaii.

Alaska and Hawaii, but not Puerto Rico

\*14. List the times that technical service representatives will be available by phone to assist Government personnel (once the system is installed at the Government site)

Technical Support Line available 24/7

**\* DATA SHALL BE INCLUDED IN THE PUBLISHED PRICE LIST**



**Date: October 4, 2020**

**Subject: bioMérieux, Inc. Warranty Policy Altered for Government Use**

**To: National Acquisition Center Team,**

bioMérieux, Inc. has the following warranty policy. The warranty policy is alter for Government use.

### **STANDARD WARRANTY AND ENHANCED WARRANTY INFORMATION**

#### **STANDARD WARRANTY**

Unless otherwise set forth in the purchase documentation, bioMérieux, Inc. ("bioMérieux") warrants the Instrument(s) to the original purchaser for a period of one (1) year after date of installation (the "Warranty Period") against defects in material and workmanship and failures to conform to bioMérieux's specifications applicable on the date of installation. bioMérieux agrees to correct, either by repair or, at its election, by replacement, any such defect found on examination to have occurred, under normal use and service, during the Warranty Period provided bioMérieux is promptly notified in writing upon discovery of such defect.

Upon said notification, bioMérieux will provide the following: (i) make commercially reasonable efforts to provide on-site engineering support within forty eight (48) hours of determination by bioMérieux that an on-site visit is necessary, Monday-Friday, 8:00AM-5:00PM local time in the Continental U.S., excluding locally observed holidays; and (ii) remote applications and engineering support Monday-Friday, 8:00AM-5:00PM local time in the Continental U.S., excluding locally observed holidays (hereinafter the "Warranty Period Services"). In no event shall these Warranty Period Services include Preventative Maintenance service. Disposables and replacement items with a normal life expectancy of less than one (1) year such as batteries, lamps, bulbs, and card trays are excluded from this warranty. bioMérieux shall not be liable under this warranty for any defect arising from abuse of the Instrument; failure to operate and maintain the Instrument in accordance with the Operators Manual; operation of the Instrument by a technologist who has not been trained in its operations by bioMérieux's recommendations; or repair service, alteration, or modification of the Instrument by any person other than the authorized service representative of bioMérieux. bioMérieux, Inc. warranties either implied or expressed are valid to consignee's premises only. Any transshipment VOIDS these warranties and bioMérieux assumes no liability or obligation. The Instrument is warranted to be new, except if otherwise specified.

THE WARRANTY OF BIOMÉRIEUX SET FORTH ABOVE AND THE OBLIGATIONS AND LIABILITIES OF BIOMÉRIEUX THEREUNDER ARE EXCLUSIVE AND IN LIEU OF ALL OTHER REMEDIES, WARRANTIES, GUARANTEES OR LIABILITIES, EXPRESSED OR IMPLIED, ARISING BY LAW OR OTHERWISE, WITH RESPECT TO ANY PRODUCTS DELIVERED HEREUNDER (INCLUDING WITHOUT LIMITATION ANY OBLIGATION OF BIOMÉRIEUX WITH RESPECT TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT, AND WHETHER OR NOT OCCASIONED BY BIOMÉRIEUX'S



NEGLIGENCE). This Warranty shall not be extended or altered except by written agreement signed by bioMérieux. The prices, specifications, and accessories contained in this catalog were in effect at the time this publication was approved for printing. bioMérieux, whose policy is one of continuous improvement and innovation, reserves the absolute right to discontinue models and accessories and to change design or price without notice and without incurring obligation.

In addition to our commercial warranty we accept the government warranty clauses 52.212-4 (o) (TAILORED), and 52.212-4 (p) (TAILORED). The following paragraphs supplement, but do not supersede, the Government Warranty and Limitation of liability provision as set forth in 52.212-4 (o) (TAILORED) and 52.212-4 (p) (TAILORED) and commercial warranty.

#### **52.212-4 (o) (TAILORED)**

**Warranty:** The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract. In the event that the terms of the contractor's standard commercial warranty conflict with the warranty terms contained in this clause, the terms of this clause will govern this contract, unless some other resolution is specified in the award document.

#### **52.212-4 (p) (TAILORED)**

**Limitation of liability:** Except as otherwise provided by an express warranty, the contractor will not be liable to the Government in a breach of warranty action for consequential damages resulting from any defect or deficiencies in accepted items. In the event that the terms of the contractor's standard commercial warranty/limitation of liability clause(s) place greater limits on the contractor's liability than do the terms contained in this clause, the terms of this clause will govern the contract.

Best Regards,

*Charles Clawson*

Charles Clawson

Corporate Account Manager, Federal Government

**bioMérieux, Inc.**



**Date : October 4, 2020**

**Subject: bio Mérieux, Inc. Return Goods Policy Altered for Government Use**

**To: National Acquisition Center Team,**

bioMérieux, Inc. has the following policy specific to returns to insure that the government regulations are followed and applied. The Return Goods Policy has been altered for Government Use

Do not return any material without a Material Return Authorization (MRA) number provided by bioMérieux Customer Service. UNAUTHORIZED RETURNS CANNOT BE ACCEPTED AND WILL BE RETURNED AT

SENDER'S EXPENSE. Government regulations require dating of many laboratory products and impose conditions which, in effect, remove any restocking consideration for returned products. A product may not be restocked without the application of the same rigid quality assurance considerations as were applied to the original preparation. It is not practical or economical to meet these requirements. Therefore, only products shipped as a result of our error may be returned for credit or exchange. Mistakes in ordering should be reported promptly. Any returns accepted due to the fault of the purchaser will be subject to a 25% restocking fee. Products made to order will not be authorized for return except when the merchandise has been proven to be defective or a shipping error has been made. If a shipping error occurs due to Contractor's error, the Contractor will pay freight both ways for return/exchanged of products. If an ordering facility error occurs, the ordering facility will pay return freight.

Best Regards,

*Charles Clawson*

Charles Clawson

Corporate Account Manager, Federal Government

*Note: bioMérieux's General Service Terms and Conditions Attachment A has been modified to remove items covered under other sections.*



## General Service Terms & Conditions Attachment A

These terms and conditions (the "Terms") govern all transactions between Customer and bioMérieux, as each is defined in Section 1, involving the Services (as defined below). By executing the bioMérieux Quote (such executed document referred to herein as the "Quote" and further defined below), or accepting delivery of the Services, Customer agrees to the Terms in full. If there is any discrepancy or conflict between the Terms and the Quote, the Terms shall govern and control. Notwithstanding anything herein to the contrary, if there is a master agreement signed by Customer and bioMérieux governing the services covered hereby (a "Master Agreement"), the terms and conditions of that Master Agreement shall prevail to the extent they are inconsistent with the Terms. The Quote, which is hereby incorporated by reference herein, and the Terms (collectively, the "Agreement") comprise the entire agreement between the parties and supersede all prior or contemporaneous understandings, agreements, negotiations, representations and warranties and communications, both written and oral, and shall not be supplemented or explained by any evidence of trade usage or course of dealing. All Customer terms and conditions on any Customer documentation or contract are hereby objected to and rejected and shall be of no force and effect or deemed to be binding on bioMérieux in whole or in part.

### 1. Definitions

**"bioMérieux"** shall mean bioMérieux, Inc..

**"Customer"** shall mean the entity or person(s) listed on the Sales Quote or the original purchaser of the Product.

**"Instruments"** shall mean an instrument or those instruments which are identified in the Quote or which are otherwise ordered by Customer.

**"Permitted Uses"** shall mean the field of use and/or application of the Products (or specific Products or classes of Products) by end-users, as specified on Product labels or inserts affixed to or accompanying the Products, subject to any restrictions or limitations on usage set forth therein.

**"Products"** shall mean Reagents, Instruments, bioMérieux Software, or other items in the Sales Quote or otherwise ordered by Customer, including services not covered under a separate services agreement.

**"Quote"** shall mean the Service Level Descriptions, attached hereto and incorporated by reference and/or the service quotation or estimate provided by bioMérieux.

**"Reagents"** shall mean those reagents which are identified in the Sales Quote or which are otherwise ordered by Customer.

**"Services"** shall mean the maintenance or repair services described in the Service Level Descriptions attached hereto and incorporated by reference, and/or as designated on the service quotation or estimate provided by bioMérieux.

**"bioMérieux Software"** means computer software, machine readable instructions or instruction sets developed by bioMérieux and delivered with or installed, loaded, integrated, embedded, bundled, incorporated or read into memory on any Instruments.

**"Third Party Licenses"** shall mean the rights or licenses of Customer under contractual agreements between Customer and one or more third parties.

**"Warranty"** shall mean bioMérieux's warranty described herein in Section 9.

### 2. Term

This Agreement is effective from the commencement date as set forth in the Quote and

shall continue for the term set forth in said Quote. Notwithstanding the foregoing, either party may terminate this Agreement upon thirty (30) days prior written notice to the other Party. Notice of termination by bioMérieux shall be sent to Customer's address listed on the Quote. Notice of termination by Customer shall be sent to: [US.ServiceContracts@biomerieux.com](mailto:US.ServiceContracts@biomerieux.com). If terminated, a refund will be paid to Customer equal to the annual contract price less the price for work performed to date, calculated using prevailing travel and labor rates; with any remaining amount to be pro-rated from the date of termination through the contract expiration date.

### 3. Instrument Eligibility

The Services provided under this Agreement apply only to the bioMérieux furnished Instrument set forth in the Quote. In the event there has been a period in excess of thirty (30) days from the later of: (a) the last service event, (b) expiration of warranty or (c) expiration of previous service agreement, bioMérieux shall have the right to conduct a pre-contract qualification inspection of the Instrument, billable at the prevailing list price for a Preventive Maintenance visit plus any additional parts and labor required to bring the Instrument to manufacturer's specifications. Instrument(s) purchased more than seven (7) years prior to the date of the Quote may be subject to additional service contract charges.

### 4. Payment Terms

See proposal for details on payment terms.

### 5. Customer Obligations

Customer shall: (a) be responsible for procurement of supplies necessary for the proper operation of the Instrument; (b) provide full and free access to the Instrument and Customer's Instrument operators during the hours of coverage under this Agreement ("Coverage Hours"), and access to and use of any machines, attachments or other equipment of Customer reasonably necessary to provide the specified maintenance services; (c) follow all bioMérieux instructions in preparation for any Service implementation, including

instructions regarding Customer's network readiness; (d) operate and use the Instrument, including any Instrument software, in accordance with applicable law and all bioMérieux instructions and guidelines provided to Customer; (e) ensure all verification and maintenance control is performed in accordance with all user manuals or maintenance records provided by bioMérieux, (f) take all necessary precautions to protect the Instrument, Customer's own data, property, and software, from and against any computer viruses or eventual intrusions and/or malicious codes; (g) maintain control of all passwords established by Customer related to the Instrument and/or bioMérieux Software; (h) ensure no third party unauthorized by bioMérieux performs the Services hereunder or other repair or maintenance services; and (i) ensure the safety of bioMérieux's representative, including ensuring that the Instrument or areas where bioMérieux's representative accesses to perform the Services are cleaned and disinfected according to established standard protocols to protect against potentially infectious materials prior to performance of the Services. Should re-imaging of the computer and bioMérieux Software be required due to Customer's failure to retain password, additional charges may apply. In the event the Instrument is returned to bioMérieux, Customer shall ensure it will return the Instruments to bioMérieux purged of any and all electronic protected health information (PHI) in accordance with applicable laws and regulatory guidance. Customer shall promptly disclose to bioMérieux any communication that it makes or receives from a government body, agency, or other regulatory or accrediting body pertaining to the Products or Customer's use thereof. Customer shall provide bioMérieux with and shall assist bioMérieux in obtaining any and all error and other information generated through use of the Products, as reasonably requested by bioMérieux. Customer acknowledges and agrees that bioMérieux shall have the right to use such information, provided that such use is in compliance with applicable laws and regulations. Customer shall provide a secure Internet connection and hereby authorizes bioMérieux or its representative to install

VILINK® (SSL-based encrypted remote access support) on the Instrument. Without prejudice to any other right or remedy available to it under this Agreement, bioMérieux reserves the right to charge additional fees for the Services or terminate coverage under this Agreement in bioMérieux's sole discretion for a breach of a Customer obligation above.

## 6. bioMérieux's Obligations

Subject to the Quote and Service Level Descriptions, bioMérieux shall provide to Customer remedial maintenance as follows: (a) provided the Instrument allows, by remote maintenance in addition to telephone support to assess the malfunction and, if possible, provide corrective solutions; (b) by using commercially reasonable efforts to provide Customer on-site remedial maintenance within the response time and coverage hours defined in the Service Level Description and upon determination by bioMérieux that an on-site visit is necessary; said remedial maintenance service to include labor, travel, expenses, and parts deemed necessary by bioMérieux. All such parts will be furnished on an exchange basis and will be new standard, equivalent refurbished parts, or parts of equivalent quality at bioMérieux's exclusive and sole option. Parts removed from the Instrument become the property of bioMérieux; and (c) install, at its sole option, appropriate engineering changes on the Instrument. If bioMérieux is denied access during Coverage Hours, and if, in the sole opinion of bioMérieux, an engineering change is necessary to maintain the Instrument in good operating conditions, work performed during non-Coverage Hours shall be charged at the then prevailing bioMérieux travel and labor rates.

## 7. Customer Onsite Safety Policies

bioMérieux agrees that while onsite at Customer premises in the performance of this Agreement, bioMérieux employees shall comply with Customer's reasonable, written onsite safety policies given to any such employees prior to arrival at Customer's site.

## 8. Exclusions

The following are expressly excluded from the Services, and the Services do not include any services or other obligation by bioMérieux, to the extent required in connection with, as a result of, or arising from: (a) Customer's or any third party's error, neglect, or abuse in the operation or handling of the Instrument, or the use of the Instrument for a purpose other than that for which it was designed; (b) Customer's failure to provide a suitable environment for the Instrument or to adequately furnish all facilities required by the manufacturer's installation manual, including, but not limited to, proper electrical power, air conditioning, and humidity control; (c) Customer's failure to maintain the Instrument in accordance with the routine maintenance requirements set forth in any manuals covering the Instrument; (d) repair or service made or attempted by any party other than bioMérieux's authorized personnel without bioMérieux's prior written consent; (e) alterations performed by any party other than

bioMérieux or its authorized representative, which may include, but not be limited to, any deviation from the manufacturer's physical, mechanical, or electrical design of the Instrument; (f) attachments, which are defined as devices which bioMérieux has not specifically designated as compatible with the Instrument, but which are nevertheless mechanically, electrically, or electronically connected to the Instrument; (g) service and/or support on any LIS interface (unless otherwise agreed to in writing); (h) software not provided by bioMérieux or for the consequences of the use thereof, or for any damage caused by computer viruses, trojan horses, malicious or dangerous code, or any other element of the same nature not introduced or activated by bioMérieux or occurring due to reasons outside of bioMérieux's reasonable control; (i) any unauthorized relocation of the Instrument; and (j) accidents or disasters, which will include, but not be limited to, fire, flood, water, wind, lightning, earthquake, and termination of or surge in electric current. Service calls made by bioMérieux, and any related travel, labor and parts required to correct Instrument malfunctions resulting from causes set forth above, including any repairs, labor and parts resulting from a breach of Customer's obligations as set out in Section 5, shall be invoiced by bioMérieux to Customer at bioMérieux's then current on-demand rates. Any move initiated by Customer of the Instrument where Services are contracted to be carried out by bioMérieux is subject to bioMérieux's prior authorization. If Customer chooses to move the Instrument without first obtaining such authorization, bioMérieux shall be released from any liability related to any and all consequences from such Instrument's move, including but not limited to Instrument's failure or dysfunction. Any provision of the Services during the authorized move of the Instrument shall be subject to a different billing on the basis of bioMérieux's applicable price. If bioMérieux performs any moving services for the Instrument on behalf of Customer, additional installation fees may apply. This Agreement does not include replacement of consumable parts (i.e. batteries, lamps, bulbs, or printer cartridges) or replacements of Instrument due to obsolescence or material upgrade. bioMérieux shall have no obligation to replace an Instrument installed more than five (5) years ago if it cannot be repaired. bioMérieux shall have no obligation to repair or replace computer hardware or associated peripherals that are more than three (3) years old.

## 9. Warranty

See document titled Warranty Policy Altered for Government Use.

## 10. LIMITATION OF LIABILITY

As defined in another component of the proposal.

## 11. Software

Any code or software incorporated into the Product which is not bioMérieux Software ("Third Party Software"), is provided to Customer "as-is" or subject to the terms, if any, set forth in any "shrink-wrapped" license packed with the Products or "click-wrapped" license

visually displayed upon installation or execution of the Software, or any other terms and conditions of use by the owner, developer, or manufacturer (the "End-User License Agreement"). Customer hereby agrees to use the Third Party Software in accordance with the terms and conditions of the applicable End-User License Agreement. Nothing in this Agreement is intended or shall be interpreted to grant to Customer any ownership of or title to the any bioMérieux Software or Third Party Software (as used together "Software") and Customer shall not be permitted to use the source code of the Software. BIOMÉRIEUX MAKES NO REPRESENTATIONS OR WARRANTIES OF ANY KIND OR NATURE, NOR SHALL BIOMÉRIEUX HAVE ANY LIABILITY WITH RESPECT TO, ANY THIRD PARTY SOFTWARE OR THIRD PARTY LICENSES, AS DEFINED IN SECTION 1. Customer shall ensure that any dangerous or malicious code, including all viruses, Trojan horse, or any other element of the same nature is not written, charged or introduced into Customer's environment or the Instrument. bioMérieux shall not be responsible for any contamination by virus, Trojan horses, or any other malicious code or element of a similar nature and reserves the right to bill any provision requested by the Customer as a result of such a contamination. bioMérieux may, at no charge and at its discretion, issue (a) minor software updates that maintain existing capabilities and enable the Instrument to perform in accordance with the specifications; and (b) any software necessary to standardize Instrument for service maintenance ("Updates"). bioMérieux may also make available for purchase software updates that allow the Instrument to exceed performance specifications ("Upgrades") at a price that is dependent upon the nature of the Upgrade. Customer accepts full responsibility to manage and maintain all critical operating system patches to minimize risk of exposure of the Product to cyber threats and latest Software updates, upon being provided with same by bioMérieux or the applicable third party. Customer acknowledges and agrees that bioMérieux may extract, from time to time, operational data from Instruments in order to maximize Instruments operation. Operational data includes but is not limited to data that is collected for analytical, statistical, or benchmarking purposes and which does not permit the identification of individuals.

## 12. Regulatory

It is not the purpose of this Agreement to induce or encourage the referral of patients or the payment, directly or indirectly, of any remuneration by one party to the other party in violation of applicable laws, rules, or regulations. Each party agrees that no part of the remuneration provided to the other party is a payment or inducement for, and is not in any way contingent upon, the admission or referral of any patient. bioMérieux shall comply with the reporting requirements of 42 C.F.R. § 1001.952(h), regarding "safe harbor" protection for discounts under the Medicare and Medicaid Fraud & Abuse law. bioMérieux shall disclose to Customer on each invoice, or as otherwise agreed, the amount of the discount or rebate.

The statement shall inform Customer, of the amount of the discount or rebate so as to enable Customer to satisfy its obligations to report such discount or rebate to the government. bioMérieux and Customer represent that they have not been, nor are they about to be excluded from participation in the federal Medicare or Medicaid program, Maternal and Child Health Services Block Grant, Block Grants for Social Services, or State Children's Health Insurance (collectively, "Federal Health Care Programs") Each party agrees to notify the other promptly after receipt of final notice of exclusion from any Federal Health Care Program. To the extent that Section 952 of the Omnibus Reconciliation Act of 1980 (the "Act") and the regulations promulgated thereunder are applicable to the Terms, and until the expiration of four (4) years after the last sale of the Products pursuant to the Terms, bioMérieux shall make available, upon written request of the Secretary of Health and Human Services or the Comptroller General of the United States or any of their duly authorized representatives, copies of the Terms and any books, documents, records and other data of bioMérieux that are necessary to verify the nature and extent of the costs incurred by Customer in purchasing such Products. If bioMérieux carries out any of its duties under the Terms through a subcontract with a related organization involving a value or cost of ten thousand dollars (\$10,000) or more over a twelve-month period, bioMérieux shall cause such subcontract to contain a clause to the effect that, until the expiration of four (4) years after the last sale of the Products pursuant to such contract, the related organization shall make available upon written request of the Secretary of Health and Human Services or the Comptroller General of the United States or any of their duly authorized representatives, copies of such contract and any books,

documents, records and other data of said related organization that are necessary to certify the nature and extent of costs incurred by Customer in purchasing such Products. Customer will be solely responsible for reporting applicable discounts on its Medicaid/Medicare cost reports.

Each party hereto will comply with all laws, rules and regulations, including without limitation, all applicable laws and regulations regarding the collection, use and storage of protected health information (as defined in 45 C.F.R. 160.103), including the Health Insurance Portability and Accountability Act of 1996, as amended by (a) Subtitle D of the Health Information Technology for Economic and Clinical Health Act, (b) Title XIII of Division A and Title IV of Division B of the American Recovery and Reinvestment Act of 2009 (Pub. L. No. 111-5), (c) the Affordable Care Act of 2010; (d) the federal regulations published at 45 C.F.R. parts 160 and 164, and (e) any applicable state privacy and security laws regarding individually identifiable health information as applicable to the agreeing party, which relate this Agreement.

### 13. Force Majeure

bioMérieux is not responsible for any failure to perform or delay attributable in whole or in part to any cause beyond its reasonable control, including but not limited to strike, war, fire, riot, accident, acts of God, hurricane, earthquake, severe weather, interruption of electrical supply to Customer's facilities, supplier-caused delays or shortages, or compliance with any law, regulation, embargo restrictions or order of any government body or instrumentality thereof. Performance shall be deemed suspended during said circumstances and extended for such time as said circumstances cause delay. bioMérieux will

have the right, in its judgment, to apportion Products among its customers in any manner bioMérieux deems necessary in order to comply with its regulatory obligations or in the handling of any force majeure event which affects bioMérieux's obligations to its customers.

### 14. Miscellaneous Provisions

This Agreement may only be modified in a writing signed by Customer and bioMérieux which expressly states the intent to modify this Agreement. This Agreement, may not be transferred or assigned by Customer in whole or in part, to a third party, including an affiliate of Customer. Any attempted assignment or transfer shall be null, void, and invalid. bioMérieux may delegate, at its sole discretion, to any sales agent or distributor any and all of bioMérieux's duties pertaining to distribution of Products or related activities under the Agreement, so long as any such sales agent or distributor is authorized by bioMérieux. Each clause of this Agreement is distinct and severable. If any provision of this Agreement is declared unenforceable, the other provisions herein will remain in full force and effect. A waiver or modification by bioMérieux of any condition or obligation of Customer hereunder shall not be construed as a waiver or modification of any other condition or obligation and no such waiver or modification granted on any one occasion shall be construed as applying to any other occasion. Sections 1,2,9,10,11,12,14 of the Terms shall survive expiration or termination of the Agreement for whatever reason. This Agreement will be interpreted according to the laws of the State of North Carolina without application of conflict of laws principles.