

Hemostasis

Siemens Healthcare Diagnostics

Cost Per Reportable Result

Contract Number
V797P-7032a

Contract Period:
February 1, 2006 through
January 31, 2011

Department of Veterans Affairs Federal Supply Schedule (FSS)

Cost-Per-Reportable Result Program Hemostasis

Authorized Federal Supply Schedule Price List

Effective 2/01/06

Federal Supply Schedule

Contract Number V797P-7032a

FSS Group 66, Part III

FSC Class: 6630

Siemens Healthcare Diagnostics

Siemens Healthcare Diagnostics Government Operations

Glasgow Business Community

Mailstop 530

PO Box 6101

Newark, DE 19714-6101

1-866-323-3468

Business Size:

Large

Tax I.D. No.:

95-2802182 Siemens Healthcare Diagnostics

Duns No.:

00-508-8112 (Glasgow, DE)

CCR#(Cage Code):

1FMH8 (Glasgow, DE)

Contract Period:

February 1, 2006 through January 31, 2011

www.siemens.com

Information for Ordering Activities:

1. Special Item Numbers (SINS):

| <u>SIN</u> | <u>Description</u> | <u>Product Model</u> |
|------------|--|--|
| 605-3A | Clinical Coagulation Analyzers: High Complexity | CA 7000, CA7001, BCS, CA1500, CA1501 |
| 605-3B | Clinical Coagulation Analyzers: Low Complexity (On Site Training) | CA560, PFA-100 |
| 605-5A | Clinical Microbiology Analyzers: High Complexity | Walkaway 40, Walkaway 96, AutoScan 4 |
| 605-1A | Clinical Chemistry Analyzers: High Complexity | Dimension RxL Max , Dimension RxL Max HM, Dimension Xpand, Dimension Xpand HM, StreamLAB, BNII, BN Prospec |
| 605-1B | Clinical Chemistry Analyzers: Low Complexity (On Site Training) | Stratus CS |

2. Maximum Order Limit: None

3. Minimum Order Limit: Referenced in attached CPT/CPRR program details

4. Geographic Coverage: 50 States, Washington, DC, Puerto Rico

5. Points of Production:

| SIN | Instrumentation | Place of Performance | |
|--------|--|---|---|
| 605-3A | CA 7000, CA7001, BCS, CA1500, CA1501, BFTII | <ul style="list-style-type: none"> Sysmex Corporation 1-5-1 Wakinohama-Kaigandori Chuo-Ku, Kobe, 651-0073 Japan | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics Marburg GmB H Emil Von Behring Strasse 76 Gebäude M545 Germany |
| 605-3B | CA560, | <ul style="list-style-type: none"> Sysmex Corporation 1-5-1 Wakinohama-Kaigandori Chuo-Ku, Kobe, 651-0073 Japan | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics 1584 Enterprise Blvd. W. Sacramento, CA 95691 |
| 605-5A | Walkaway 40, Walkaway 96, AutoScan 4 | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics 1584 Enterprise Blvd. W. Sacramento, CA 95691 | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics 101 Silvermine Road Brookfield, CT 06804 |
| 605-1A | Dimension RxL Max , Dimension RxL Max HM, Dimension Xpand, Dimension Xpand HM, StreamLAB, BN II, BN Prospec | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics 101 Silvermine Road Brookfield, CT 06804 Siemens Healthcare Diagnostics Glasgow Business Community Newark, DE | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics Marburg GmB H Emil Von Behring Strasse 76 Gebäude M545 Germany |
| 605-1B | Stratus CS | <ul style="list-style-type: none"> Siemens Healthcare Diagnostics 101 Silvermine Road Brookfield, CT 06804 | |

| | | |
|-----------------------------|--|---|
| 6. Discount: | Prices shown herein are net of discounts. | |
| 7. Quantity Discounts: | N/A | |
| 8. Payment Terms: | Net 30 days from date of invoice. | |
| 9. Government Credit Card: | a) Accepted at micro purchase level b) Accepted at macro purchase level | |
| 10. Foreign Items: | See #5 | |
| 11. Delivery Time: | a) 90 days ARO for equipment b) Non-equipment items available for expedited delivery at customer's expense c) Non-equipment items available for overnight or 2-day delivery at customer's expense d) NA | |
| 12. FOB Point(s): | Equipment: | Destination within consignee's premises for routine deliveries to 50 states, D.C., and Puerto Rico. |
| | Reagents/Supplies: | Destination to consignee's premises for routine deliveries to 50 states, D.C., and Puerto Rico. |
| 13a. Ordering Address(es): | Fax: | 1-800-344-8981 24 hours a day 7 days a week |
| | Phone: | 1-866-323-3468 Monday through Friday 8:30 AM through 8:00 PM EST |
| | Internet: | www.siemens.com 24 hrs/day, 7 days/wk unless you are ordering a specific lot number |
| | Ordering Address: | |
| | a) Equipment: | Siemens Healthcare Diagnostics Inc Glasgow Business Community Bldg. 500 PO Box 6101 Newark, DE 19714-6101 |
| | b) Routine Reagents/Supplies: | Atlanta Customer Center 3090 Premiere Parkway, Suite 600 Duluth, GA 30097-4904 |
| 13. b. Ordering procedures: | For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules). | |
| 14. Payment Address | as shown on Invoice | Siemens Healthcare Diagnostics Inc. c/o Bank of America Lockbox Services 13776 Collection Center Drive Chicago, IL 60693 |

To wire funds:

Siemens Healthcare Diagnostics Inc

Account Number: 3756626890

Bank of America

ABA-111000012

Bank Swift: BOFAUS6S

Reference your company name and invoice no.

15. **Warranty Provision:** Referenced in attached CPT/CPRR program details
16. **Export Packing Charges:** N/A
17. **Terms and Conditions of**
Government Purchase Card: Accepted
18. **Terms and Conditions of rental, maintenance and repair:** Referenced in attached CPT/CPRR program details
19. **Terms and Conditions of installation:** Referenced in attached CPT/CPRR program details
20. **Terms and Conditions of Repair Parts:** Referenced in attached CPT/CPRR program details
- 20a. **Terms and Conditions for any other services:** Referenced in attached CPT/CPRR program detail
21. **Service and Distribution Points:** Siemens Healthcare Diagnostics World Parts Center
800 Trade Port Blvd.
Suite 813
Atlanta, GA 30354

Delaware Distribution Center
200 Centerpoint Blvd.
New Castle, DE 19720
22. **Participating Dealers:** None
23. **Preventative Maintenance:** Referenced in attached CPT/CPRR program detail
24. **Special attributes:** NA
- 24b. **EIT Supplies and Services** NA
25. **Data Universal Number System (DUNS):** 00-508-8112 (Glasgow, DE)
26. **Central Contractor Registration (CCR):** 1FMH8 (Glasgow, DE – Cage Code)

For Contract Questions Contact:

Siemens Healthcare Diagnostics

Government Operations

Glasgow Business Community

Mailstop 530

PO Box 6101

Newark, DE 19714-6101

1-866-323-3468

CPRR Program Details: Siemens Healthcare Diagnostics’s CPRR Program is designed to allow the customer to customize for their laboratory. The CPRR process allows customers to pay on the basis of reportable results, improving the ability to predict patient volumes and manage budgets more effectively. Based on customer selection, the final CPRR price includes the Siemens Healthcare Diagnostics Coagulation analyzer(s), service, reagents, controls and consumable supplies. The Siemens Healthcare Diagnostics Hemostasis CPRR Program includes PT and aPTT testing only. Please see the attached Product List for specific details of products included. Products not manufactured by Siemens Healthcare Diagnostics are not part of the CPRR Program.

CPRR Billing Process Requirements:

- Reportable Results include patient billable tests, studies and health fairs
- Siemens Healthcare Diagnostics will provide expected quantities of CPRR product based on the estimated monthly commitment for each product.
- Transmission of data must occur by the 5th of each month. If no transmission is received by the 15 of the month, Siemens Healthcare Diagnostics may issue an estimated invoice.
- Full invoice payment is due no later than 30 days from invoice date
- Customer Responsibilities:
 - to generate the appropriate file type with required content
 - to provide set up of phone line, modem etc. to transmit data
 - to map the LIS mnemonics to Siemens Healthcare Diagnostics mnemonics and create transmission files
 - to verify that LIS data is captured correctly in the transmission file
 - Update LIS mnemonics and data transmission files as new tests are added to the menu.
 - Customer will make available their books, documents, and records to certify the nature and number of Reportable Results transmitted under the agreement.
- Siemens Healthcare Diagnostics and Customer will review Customer’s ordering and use patterns and agree upon operational adjustments to improve Customer’s Efficiency

(for details around the CPRR submission and billing process, please contact Siemens Healthcare Diagnostics)

Maintenance and Repair / Service:

The customer is responsible for all daily, weekly and monthly routine operator maintenance and will record completion in maintenance log.

| | | |
|-------------|--------|---|
| First year: | BCS | Full Service (24/7) |
| | CA560 | Business Hours |
| | CA1500 | Business Hours |
| | CA1501 | Business Hours |
| | BFTII | Shop Service Business Hours/ Swap Out Program |
| | PFA | Shop Service Business Hours/ Loaner Program |

Subsequent years:

Full Service Agreement (24/7): includes preventive maintenance visits at the manufacturer’s recommended intervals, unlimited service visits and all necessary replacement parts, excluding disposables and customer maintenance and operating supplies, twenty-four hours per day, seven days per week.

Business Hours Agreement: includes preventive maintenance visits at the manufacturer’s recommended intervals, unlimited service visits and all necessary replacement parts, excluding disposables and customer maintenance and operating supplies, during normal business hours. Normal business hours are from 8:00 a.m. to 5:00 p.m. Monday through Friday, excluding holidays.

Shop Repair/Swap Out Program: Siemens Healthcare Diagnostics sends the customer a loaner unit and the customer sends in the unit in need of repair.

Shop Repair/Loaner Program: Siemens Healthcare Diagnostics sends the customer a loaner unit and the customer sends their unit in for repair. Once the repair is complete, Siemens Healthcare Diagnostics returns the original unit and the customer returns the loaner.

***Parts:** All parts are included except those which are supplied with the initial shipment and are meant to last through the life of the equipment. These items include but are not limited to tools, alignment gages and segments. Although necessary, these items are not critical to instrument operation*

Service Requests/Technical Assistance: Customer may contact the Technical Assistance Center (hotline) twenty-four hours per day, seven days per week.. Customers are requested to contact the hotline for all inquiries, including technical assistance and service requests. If a service visit is needed, or requested, the Field Service Representative (FSR) receives notification from the Technical Assistance Center and then calls the customer and determines if additional parts or other resources may be needed to perform the requested service. An on site visit is scheduled with the customer.

Technical Assistance Hotline: 1.800.242.3233 available 24/7

Shipping and Handling:

Standard Shipping and Handling

Siemens Healthcare Diagnostics provides shipping and handling for Government customers on routine shipments at no charge and applies to all 50 states, DC, and Puerto Rico.

Routine shipments are those that are placed using Siemens Healthcare Diagnostics's primary shipping modes: "DRD" (Dedicated Truck Fleet) or "Siemens Healthcare Diagnostics Select". The shipping mode for each customer is determined by Siemens Healthcare Diagnostics based on geographical location.

"DRD" (Dedicated Truck Fleet)

Siemens Healthcare Diagnostics uses dedicated fleets and other mode and carriers for delivery.

Locations that are receiving their shipments on the dedicated truck network will need to place their orders by the truck schedule for delivery the following week. The schedule is available online at www.siemens.com.

The order to delivery lead time for DRD service is a maximum of seven business days.

Siemens Healthcare Diagnostics Select

"Select is a Siemens Healthcare Diagnostics shipping process by which delivery is received within five business days of order placement. Siemens Healthcare Diagnostics utilizes ground or air carriers to deliver the order depending on the nature of the products shipped and the distance to be shipped.

The maximum delivery lead time for Siemens Healthcare Diagnostics Select service is five business days.

Expedited Shipping and Handling

Siemens Healthcare Diagnostics provides several additional methods for shipping and handling including:

- Two business day service
- Next business day service
- Next business morning service (where available)
- Saturday service (where available)
- Next Flight out service (where available)

Siemens Healthcare Diagnostics ships temperature controlled products that are restricted from shipping over weekends and holidays. An extra business day or two may be required for orders that are scheduled to be in transit over week ends or holidays.

Charges for Expedited Shipping and Handling Services.

The customer is responsible for all charges associated with expedited delivery. The charges are based on the net weight of the shipments.

Due to the complex nature of Siemens Healthcare Diagnostics's shipping (Refrigerated, frozen, dry ice, hazardous, infectious substances) the shipping and handling charges for each shipping condition offered (Next Business Day, etc) are based on the average cost of shipping and handling for the shipping condition. The charge is, on average, the difference between the Standard Shipping and Handling Cost, and the cost for Expedited Shipping and Handling.

Training:

Upon Installation - Siemens Healthcare Diagnostics Inc will provide training at the Siemens Healthcare Diagnostics manufacturing location for two operating personnel no charge to the Government. This includes airfare, room and board.

Additional Training in years 2 through 5 - Siemens Healthcare Diagnostics will provide training at the manufacturer's facility for one operator per year (if requested by the customer). The Government agrees to cover airfare for the additional training. These classes cannot be carried over from one year to the next. Laboratories may train additional staff via **KnowItsm** online training (details below) at no charge. Any requested incremental training (above that mentioned above) is offered at prices below.

| <u>Equipment</u> | <u>Training Location</u> | <u># of Days</u> | <u>Price</u> |
|------------------------|--------------------------|------------------|--------------|
| BFTII | Training Video | 1 | \$1,000 |
| CA 560 | Customer Site | 1 | \$1,000 |
| CA 1500/CA1501 | Glasgow, Delaware | 3 | \$1,400* |
| CA 7000 | Glasgow, Delaware | 3.5 | \$1,875* |
| BCS | Glasgow, Delaware | 4 | \$1,875* |
| Advanced BCS | Glasgow, Delaware | 3.5 | \$2,700** |
| * airfare not included | | | |
| **airfare included | | | |



KnowItsm interactive e-learning brings a virtual classroom right to your lab, providing a convenient and cost-effective way to move your staff up the learning curve quickly and manage long term knowledge development. Ready and available, KnowItsm offers employees the flexibility to complete the course at his/her own pace and as schedules allow. It provides an interactive learning experience with instant feedback, reinforcement and motivation. Each module features pre and post-tests to measure performance. Test scores are then stored in a database. Online at www.siemens.com
Available for CA1500. Availability for BCS and CA500 series scheduled for 2004.

- Pre-training prior to attending a Siemens Healthcare Diagnostics Class
- A tool with which classroom attendees can provide customer training back in the lab for the rest of the staff
- A quick reference and refresher tool

Compliance - Should the Customer fail to purchase in any calendar quarter at least three (3) times the Estimated Monthly Commitment for Reportable Results in the aggregate or for any of the individual categories or products set forth therein, listed on Attachment A, Siemens Healthcare Diagnostics, in addition to such other rights as are available by law, reserves the right to a) immediately adjust the prices for any subsequent period to the appropriate tier on the Federal Supply Schedule based on the actual average volume and/or b) invoice the Customer for the excess according to fee per test pricing.

Exclusions: Items not manufactured by Siemens Healthcare Diagnostics, those not include on the Products List attached, relocation of equipment, biomedical engineer training are excluded from the CPRR Program. Reagents/Supplies for additional equipment are not included.

Pricing: Prices for volumes outside of the ranges provided may be negotiated individually. All pricing is based on a 5 year agreement. These agreements do not obligate funds. For terms shorter than 5 years, the following increases apply.

| Term of Agreement | Increase 5 Year Price by |
|-------------------|-----------------------------|
| 4 Years | 09% |
| 3 Years | 17% |
| 2 Years | 24% |
| 1 Year | 46% |

Recertified Equipment: Customers will receive a minimum of a 10% discount from instrument contract prices for recertified units currently under production.

Equipment Ownership: Title to all equipment provided under this contract remains with Siemens Healthcare Diagnostics.

Customized CPRR Pricing Worksheet

Equipment and Service

1. Total Monthly Reportable PT / aPTT Results _____

2. Select Instrumentation Grid for desired Coagulation Analyzer.
Based on the Total Monthly Reportable PT/aPTT Results,
select the appropriate price per reportable result. \$ _____

3. Monthly PT/aPTT \$ _____
(Multiply #1 by #2)

4. Select Additional Equipment and / or Service (upgrades). List the monthly amount for each item below,
multiply by the quantity required for the each to obtain a total amount for each line.
(From Additional Equipment and Service Options)

| <u>Equipment / Service</u> | <u>\$</u> | <u>X</u> | <u>QTY</u> | | |
|----------------------------|-----------|----------|------------|---|-----------|
| \$ _____ | | X | _____ | = | \$ _____ |
| \$ _____ | | X | _____ | = | +\$ _____ |
| \$ _____ | | X | _____ | = | +\$ _____ |

5. Total Additional Equipment / Service \$ _____ Sum Total =\$ _____
(Sum of items listed in #4)

6. Total Monthly Billing \$ _____
(Sum of #3 and #5)

Siemens Healthcare Diagnostics Hemostasis

Sysmex CA-560/ CA-530 Coagulation Analyzer

The Sysmex® CA-560/ CA-530 system is a small, fully automated system which not only features immunologic, coagulation and chromogenic measurements in full random access but also provides many other enhancements to facilitate your daily laboratory routine.



Sysmex CA-1500/CA-1501 Coagulation Analyzer

The compact, bench top CA-1500 performs clotting, chromogenic or immunologic tests with true 15-parameter random access testing and walkaway capabilities. User-defined auto-repeat, redilution, and reflexive testing increase productivity. Second-generation cap piercing is available (CA1501) which allows direct loading of tubes to minimize biohazard risk.



BCS XP Coagulation Analyzer

The BCS® is a high-speed, random access analyzer for clotting, chromogenic and immunologic coagulation assays. The analyzer is designed for laboratories with high throughput of normal and pathological samples in routine and specialty tests. The instrument has an autostart and autocalibration function which reduces hands on times. Automatic barcode reading ensures positive sample and reagent identification and provides lot specific reagent information.



CPRR Program: CA-530 Instrument and Reagent Pricing

Sysmex CA530 CPRR Pricing

This pricing includes the instrument, service and PT and aPTT reagents / consumables

(as outlined below and in Hemostasis Product List)

Reportables

per
Month

Price per Reportable
(based on 5 year agreement)

Minimum Volume Requirement of 250 reportables / mo

| | |
|-----------|--------|
| 250-499 | \$5.77 |
| 500-999 | \$3.04 |
| 1000-1499 | \$1.44 |
| 1500+ | \$1.14 |

Assumptions:

Testing Protocol

Single Test/Half Volume

QC

2 Levels, 3 Shifts/Day, 365 Days/Yr

Instrumentation

1 - CA530 Coagulation Analyzer

Service

Business Hours

Reagents Included:

Choice of 2 levels of CiTrol:

| | | |
|-------------------|----------|--------|
| Ci-Trol Level I | B4244-10 | 20x1mL |
| Ci-Trol Level II | B4424-20 | 20x1mL |
| Ci-Trol Level III | B4244-30 | 20x1mL |

Choice of PT Reagent:

| | | |
|---|----------|---------|
| Thromboplastin C+ | B4216-2 | 10x10mL |
| Innovin | B4212-50 | 10x10mL |
| Innovin | B4212-40 | 10x4mL |
| Choice of aPTT Reagent and Calcium Chloride | | 10x15mL |

| | | |
|------------------|-----------|---------|
| Actin FSL | B4219-2 | 10x10mL |
| Actin FS | B4218-100 | 10x10mL |
| Actin | B4218-2 | 10x10mL |
| Calcium Chloride | ORH037 | 10x15mL |

Other available package sizes may be substituted for PT/aPTT reagents.

Disposables Included:

| | | |
|--------------------------|---------|------------|
| CA-System Reaction Tubes | 3000/pk | 904-0721-9 |
| CA-Clean I | 1x50mL | 964-0631-3 |
| Thermal Paper | 10/pk | B4262-12 |
| CA-Cal S | 3/pk | GCL-100A |
| Rinse Filter | 1 each | B4264-5 |
| Waste Bin Liners | 25/pk | B4262-7 |

Instrumentation Includes:

| | |
|-----------------------|-----------|
| Sysmex CA530 Analyzer | B4260-56C |
|-----------------------|-----------|

CPRR Program: CA-560 Instrument and Reagent Pricing

Sysmex CA560 CPRR Pricing

This pricing includes the instrument, service and PT and aPTT reagents / consumables

(as outlined below and in Hemostasis Product List)

Reportables

per
Month

Price per Reportable
(based on 5 year agreement)

Minimum Volume Requirement of 250 reportables / mo

| | |
|-----------|--------|
| 250-499 | \$6.28 |
| 500-999 | \$3.54 |
| 1000-1499 | \$1.94 |
| 1500+ | \$1.34 |

Assumptions:

| | |
|------------------|-------------------------------------|
| Testing Protocol | Single Test/Half Volume |
| QC | 2 Levels, 3 Shifts/Day, 365 Days/Yr |
| Instrumentation | 1 - CA560 Coagulation Analyzer |
| Service | Business Hours |

Reagents Included:

Choice of 2 levels of CiTrol:

| | | |
|-------------------|----------|--------|
| Ci-Trol Level I | B4244-10 | 20x1mL |
| Ci-Trol Level II | B4424-20 | 20x1mL |
| Ci-Trol Level III | B4244-30 | 20x1mL |

Choice of PT Reagent:

| | | |
|---|----------|---------|
| Thromboplastin C+ | B4216-2 | 10x10mL |
| Innovin | B4212-50 | 10x10mL |
| Innovin | B4212-40 | 10x4mL |
| Choice of aPTT Reagent and Calcium Chloride 10x15mL | | |

| | | |
|------------------|-----------|---------|
| Actin FSL | B4219-2 | 10x10mL |
| Actin FS | B4218-100 | 10x10mL |
| Actin | B4218-2 | 10x10mL |
| Calcium Chloride | ORH037 | 10x15mL |

Other available package sizes may be substituted for PT/aPTT reagents.

Disposables Included:

| | | |
|--------------------------|---------|------------|
| CA-System Reaction Tubes | 3000/pk | 904-0721-9 |
| CA-Clean I | 1x50mL | 964-063103 |
| Thermal Paper | 10/pk | B4262-12 |
| CA-Cal S | 3/pk | GCL-100A |
| Rinse Filter | 1 each | B4264-5 |
| Waste Bin Liners | 25/pk | B4262-7 |

Instrumentation Includes:

| | |
|-----------------------|-----------|
| Sysmex CA560 Analyzer | B4260-560 |
|-----------------------|-----------|

CPRR Program: CA-1500 Instrument and Reagent Pricing

Reportablesper
MonthPrice per Reportable
(based on 5 year agreement)

Minimum volume requirement = 1,000 Reportables/mo

| | |
|-----------|--------|
| 1000-1499 | \$2.36 |
| 1500-1999 | \$1.85 |
| 2000-2499 | \$1.51 |
| 2500-2999 | \$1.34 |
| 3000-3499 | \$1.09 |
| 3500-3999 | \$0.97 |
| 4000-4999 | \$0.77 |
| 5000+ | \$0.67 |

Assumptions:

Testing Protocol

Single Test/Half Volume

QC

2 Levels, 3 Shifts/Day, 365 Days/Yr

Instrumentation

1 - CA1500 Coagulation Analyzer

Service

Business Hours

Reagents Included:

Choice of 2 levels of CiTrol:

| | | |
|-------------------|----------|--------|
| Ci-Trol Level I | B4244-10 | 20x1mL |
| Ci-Trol Level II | B4424-20 | 20x1mL |
| Ci-Trol Level III | B4244-30 | 20x1mL |

Choice of PT Reagent:

| | | |
|-------------------|----------|---------|
| Thromboplastin C+ | B4216-2 | 10x10mL |
| Innovin | B4212-50 | 10x10mL |
| Innovin | B4212-40 | 10x4mL |

Choice of aPTT Reagent and Calcium Chloride 10x15mL

| | | |
|------------------|-----------|---------|
| Actin FSL | B4219-2 | 10x10mL |
| Actin FS | B4218-100 | 10x10mL |
| Actin | B4218-2 | 10x10mL |
| Calcium Chloride | ORH037 | 10x15mL |

Disposables Included:

| | | |
|--------------------------|-------------|------------|
| CA-System Reaction Tubes | 3000/pk | 904-0721-9 |
| CA-Clean I | 1x50mL | 964-0631-3 |
| CA-Clean II | 1x5L | 974-0581-0 |
| CA-Cal S | 3/pk | GCL-100A |
| CA- System Sample Plates | 5 plates/pk | 974-0771-3 |
| Halogen Lamps | 1 each | B4266-1 |

Instrumentation Includes:

| | |
|--|------------|
| Sysmex CA1500 Analyzer | B4260-1500 |
| Printer | |
| Reagent Bar Code Scanner w/ power supply | |
| Uninterruptible Power Supply | |

Other available package sizes may be substituted for PT/aPTT reagents.

Sysmex CA1501 CPRR Pricing

This pricing includes the instrument, service and PT and aPTT reagents / consumables
(as outlined below and in Hemostasis Product List)

Reportables

| per Month | Price per Reportable (based on 5 year agreement) |
|---|---|
| Minimum volume requirement = 1,000 Reportables/mo | |
| 1000-1499 | \$2.48 |
| 1500-1999 | \$1.94 |
| 2000-2499 | \$1.60 |
| 2500-2999 | \$1.44 |
| 3000-3499 | \$1.16 |
| 3500-3999 | \$1.01 |
| 4000-4999 | \$0.79 |
| 5000+ | \$0.69 |

Assumptions:

| | |
|------------------|-------------------------------------|
| Testing Protocol | Single Test/Half Volume |
| QC | 2 Levels, 3 Shifts/Day, 365 Days/Yr |
| Instrumentation | 1 - CA1501 Coagulation Analyzer |
| Service | Business Hours |

Reagents Included:

Choice of 2 levels of CiTrol:

| | | |
|-------------------|----------|--------|
| Ci-Trol Level I | B4244-10 | 20x1mL |
| Ci-Trol Level II | B4424-20 | 20x1mL |
| Ci-Trol Level III | B4244-30 | 20x1mL |

Choice of PT Reagent:

| | | |
|---|----------|---------|
| Thromboplastin C+ | B4216-2 | 10x10mL |
| Innovin | B4212-50 | 10x10mL |
| Innovin | B4212-40 | 10x4mL |
| Choice of aPTT Reagent and Calcium Chloride 10x15mL | | |

| | | |
|------------------|-----------|---------|
| Actin FSL | B4219-2 | 10x10mL |
| Actin FS | B4218-100 | 10x10mL |
| Actin | B4218-2 | 10x10mL |
| Calcium Chloride | ORH037 | 10x15mL |

Disposables Included:

| | | |
|--------------------------|-------------|------------|
| CA-System Reaction Tubes | 3000/pk | 904-0721-9 |
| CA-Clean I | 1x50mL | 964-0631-3 |
| CA-Clean II | 1x5L | 974-0581-0 |
| CA-Cal S | 3/pk | GCL-100A |
| CA- System Sample Plates | 5 plates/pk | 974-0771-3 |
| Halogen Lamps | 1 each | B4266-1 |

Instrumentation Includes:

| | |
|--|------------|
| Sysmex CA1500 Analyzer | |
| w/ Closed Container Sampling | B4260-1501 |
| Printer | |
| Reagent Bar Code Scanner w/ power supply | |
| Uninterruptible Power Supply | |

Other available package sizes may be substituted for PT/aPTT reagents.

CPRR Program: BCS Instrument and Reagent Pricing

Dade Behring BCS XP CPRR Pricing

This pricing includes the instrument, service and PT and aPTT reagents / consumables
(as outlined below and in Hemostasis Product List)

Reportables

| per Month | Price per Reportable (based on 5 year agreement) |
|---|---|
| Minimum volume requirement = 7,000 Reportables/mo | |
| 7000-7499 | \$0.76 |
| 7500-7999 | \$0.73 |
| 8000-8499 | \$0.70 |
| 8500-8999 | \$0.68 |
| 9000-9499 | \$0.64 |
| 9500-9999 | \$0.65 |
| 10000-10499 | \$0.63 |
| 10500-10999 | \$0.61 |
| 11000+ | \$0.60 |

Assumptions:

Testing Protocol Single Test/Half Volume

QC 2 Levels, 3 Shifts/Day, 365 Days/Yr

Instrumentation 1 - BCS Coagulation Analyzer

Service Business Hours

Reagents Included:

Choice of 2 levels of CiTrol:

| | | |
|-------------------|----------|--------|
| Ci-Trol Level I | B4244-10 | 20x1mL |
| Ci-Trol Level II | B4424-20 | 20x1mL |
| Ci-Trol Level III | B4244-30 | 20x1mL |

Choice of PT Reagent:

| | | |
|-------------------|----------|---------|
| Thromboplastin C+ | B4216-2 | 10x10mL |
| Innovin | B4212-50 | 10x10mL |

Choice of aPTT Reagent and Calcium Chloride 10x15mL

| | | |
|------------------|-----------|---------|
| Actin FSL | B4219-2 | 10x10mL |
| Actin FS | B4218-100 | 10x10mL |
| Actin | B4218-2 | 10x10mL |
| Calcium Chloride | ORH037 | 10x15mL |

Other available package sizes may be substituted for PT/aPTT reagents.

Disposables Included:

| | | |
|----------------------|-----------|---------|
| Cuvette Rotors | 2520/case | OVIP15 |
| BCS Washing Solution | 6x15mL | OWZC35 |
| Terralin Solution | 5x20mL | E700022 |
| Validation Kit | 1 each | OQSC11 |
| 4mL Sample Cups | 500/pk | OVIS31 |

Instrumentation Includes:

| | |
|------------------------------|--------|
| Dade Behring BCS XP Analyzer | OVOB03 |
| Computer | |
| Uninterruptible Power Supply | |
| 10 Sample Racks and Tray | |
| 6 Reagent Racks | |

Additional Equipment and Service Options

| Additional Equipment | | Service for Additional Equipment and Upgrades to Full Service (24x7) | |
|----------------------|------------|--|------------|
| | Monthly \$ | | Monthly \$ |
| BFT II | \$ 72 | Depot Service | \$ 86 |
| CA 530 | \$ 243 | | |
| CA-560 | \$ 412 | CA560/CA530 | |
| | | Business Hours Service | \$ 167 |
| | | 24x7 (differential from B-H) | \$ 47 |
| CA-1500 | \$ 487 | CA1500 | |
| | | Business Hours Service | \$ 549 |
| | | 24x7 (differential from B-H) | \$ 230 |
| CA-1501 | \$ 554 | CA1501 | |
| | | Business Hours Service | \$ 618 |
| | | 24x7 (differential from B-H) | \$ 234 |
| BCSXP | \$ 1,172 | BCS XP | |
| | | Business Hours Service | \$ 909 |
| | | 24x7 (differential from B-H) | \$ 227 |

Figures have been rounded in the monthly format and may vary slightly

CA-7000 Series

A PT/aPTT CPRR option for the CA-7000 Series is available upon request. In order to access the CA-7000 Series CPRR format the individual site must be performing a minimum of 12,170 PT/aPTT Reportables per month (or 146,000 PT/aPTT Reportables per year).

Reagents Included:

Choice of Ci-Trols (2 levels)
Choice of PT Reagents
Choice of aPTT Reagents
Calcium Chloride

Disposables (Supplies) Included:

Reaction Tubes
Clean I
Clean II
CA-Cal S
Cap Piercer Replacement Kits (for CCS model CA-7001)

Hemostasis Product List

- PT Reagent: Customer to select Thromboplastin C Plus or Innovin
- aPTT Reagent: Customer to Select Actin, Actin FS, or Actin FSL
- Controls: Customer to select 2 Levels of Ci-trol

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|--------------------------------------|------------|----------|-----|------------------------|------------------|
| <u>PT Reagents*</u> | | | | | |
| Thromboplastin Cplus | B4216-1 | 10x4mL | Pk | Daily/volume dependent | yes |
| Thromboplastin Cplus | B4216-2 | 10x10mL | Pk | Same | yes |
| Thromboplastin Cplus | B4216-3 | 10x20mL | Pk | Same | Yes |
| Innovin | B4212-50 | 10x10mL | Pk | Same | Yes |
| Innovin | B4212-100 | 12x20mL | Pk | Same | Yes |
| Thromborel S | OUHP49 | 10x10mL | Pk | N/A | No |
| <u>aPTT Reagents*</u> | | | | | |
| Actin | B4218-2 | 10x2mL | Pk | Daily volume dependent | Yes |
| Actin | B4218-2 | 10x10mL | Pk | Same | Yes |
| Actin FS | B4218-20 | 10x2mL | Pk | Same | Yes |
| Actin FS | B4218-100 | 10x10mL | Pk | Same | Yes |
| Actin FSL | B4219-1 | 10x2mL | Pk | Same | Yes |
| Actin FSL | B4219-2 | 10x10mL | Pk | Same | Yes |
| Pathromtin SL | OQGS29 | 10x5mL | Pk | N/A | No |
| Calcium Chloride | ORH037 | 10x15mL | Pk | Same | Yes |
| <u>Standards and Controls</u> | | | | | |
| Ci-Trol Level I | B4244-10 | 20x1mL | Pk | Min. 3x/day | Yes |
| Ci-Trol Level II | B4244-20 | 20x1mL | Pk | Min. 3x/day | Yes |
| Ci-Trol Level III | B4244-30 | 20x1mL | Pk | Min. 3x/day | Yes |
| Abnl Fibrinogen Ctl | B4233-22 | 10x1mL | Pk | Min. 3x/day | No |
| Ci-Trol Heparin Low | B4224-50 | 10x1mL | Pk | Volume dependent | No |
| Ci-Trol Heparin High | B4224-60 | 10x1mL | Pk | Volume dependent | No |
| Heparin Calibrator and Control | B4224-70 | | | | No |
| Standard Human Plasma | ORKL13 | 6x1mL | Pk | 1 box per year | No |
| Standard Human Plasma | ORKL21 | 30x1mL | Pk | 1 box per year | No |
| Control Plasma N | ORKE45 | 10x1mL | Pk | Volume dependent | No |
| Control Plasma P | OUPZ19 | 10x1mL | Pk | Volume dependent | No |
| Fibrinogen Calibrator Kit | OQVK11 | 1x6x1mL | pk | Volume dependent | No |
| Fibrinogen Determination | B4233-15SY | 50 Tests | Pk | Volume dependent | No |
| Thrombin Reagent | B4233-25 | 10x1mL | Pk | Volume dependent | No |
| Thrombin Reagent | B4233-27 | 10x5mL | Pk | Volume dependent | No |
| Multifibrin U | OWZG21 | 8x5mL | Pk | Volume dependent | No |
| | | | | | |

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|-------------------------------------|-----------|----------|-----|------------------|------------------|
| Multifibrin U | OWZG15 | 14x2mL | Pk | Volume dependent | No |
| Owren's Buffer | B4234-25 | 10x15mL | Pk | Volume dependent | No |
| <u>Reagent Overview</u> | | | | | |
| Thrombin Time Reagents | | | | | |
| Batroxobin Reagent | OUOV21 | 2x5mL | Pk | Volume dependent | No |
| BC Thrombin Rgt | OWNA11 | 10x5mL | Ok | Volume dependent | No |
| Test Thrombin Rgt | OWHM13 | 10x5mL | Pk | Volume dependent | No |
| DIC & Fibrinolytic | | | | | |
| FDP Kit | B4233-10E | 20 Tests | Pk | Volume dependent | No |
| Data-Fi Dimertest | B4233-60 | 60 Tests | Pk | Volume dependent | No |
| Dimertest Latex | B4233-61L | 2.0mL | Pk | Volume dependent | No |
| SimpliRed D Dimer | DSRK4 | 40 Tests | Pk | Volume dependent | No |
| Advanced D Dimer kit (small) | OQWM13 | 3x4mL | Pk | Volume dependent | No |
| Advanced D Dimer kit (large) | OQWM11 | 6x4mL | Pk | Volume dependent | No |
| Advanced D Dimer kit Standard | OQWR11 | 6x1mL | Pk | 1 box per year | No |
| D-Dimer control 1 | OQWT11 | 6x1mL | Pk | Volume dependent | No |
| D-Dimer control II | OQWV11 | 6x1mL | Pk | Volume dependent | No |
| Lupus Anticoagulant Reagents | | | | | |
| LA 1 (screen)DRVVT | OQGP15 | 10x2mL | Pk | Volume dependent | No |
| LA 2 (Confirm)DRVVT | OQGR11 | 10x2mL | Pk | Volume dependent | No |
| LA Control Low | OQGE11 | 6x1mL | Pk | Volume dependent | No |
| LA Control High | OQWD11 | 6x1mL | Pk | Volume dependent | No |
| Thrombosis Risk Reagents | | | | | |
| Berichrom Protein C | OUVV15 | 3x10mL | Pk | Volume dependent | No |
| Berichrom Protein C | OUVV17 | 4x5mL | Pk | Volume dependent | No |
| Protein C Reagent | OQYG11 | 1x3mL | Pk | Volume dependent | No |
| Factor V Leiden Assay | OQYI11 | 5x4mL | Pk | Volume | No |

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|----------------------------------|-----------|------------|-----|------------------|------------------|
| Protein S Activity | OPA03 | 2x2mL | Pk | Volume dependent | No |
| Bleeding Risk Reagents | | | | | |
| Cluster Platelet Aggr | B4236-1 | 9x1mL | Pk | Volume dependent | No |
| von Willebrand Rgt | OUBD37 | 5x4mL | Pk | Volume dependent | No |
| Factor Deficient Plasmas | | | | | |
| Factor II Deficient | OSGR13 | 3x1mL | Pk | Volume dependent | No |
| Factor V Deficient | ORSM23 | 8x1mL | Pk | Volume dependent | No |
| Factor VII Deficient | OTXM23 | 3x1mL | Pk | Volume dependent | No |
| Factor VII Deficient | OTXW13 | 3x1mL | Pk | Volume dependent | No |
| Factor VIII Deficient | OTXW17 | 8x1mL | Pk | Volume dependent | No |
| Factor IX Deficient | OTXX13 | 3x1mL | Pk | Volume dependent | No |
| Factor IX Deficient | OTXX17 | 8x1mL | Pk | Volume dependent | No |
| Factor X Deficient | OTXY13 | 3x1mL | Pk | Volume dependent | No |
| Factor XI Deficient | OSDF13 | 3x1mL | Pk | Volume dependent | No |
| Factor XIII Deficient | OSDG13 | 3x1mL | Pk | Volume dependent | No |
| Chromogenic Factor Assays | | | | | |
| Chromogenic Factor VII | B4238-40 | 40 Tests | Pk | Volume dependent | No |
| Chromogenic Assays | | | | | |
| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
| Berichrom ATIII (A) | OWWR15 | 6x15mL | Pk | Volume dependent | No |
| Berichrom ATIII (A) | OWWR17 | 6x5mL | Pk | Volume dependent | No |
| Berichrom Alpha 2-A | OUBU15 | 3x5mL | Pk | Volume dependent | No |
| Berichrom Plasminogen | OUCA17 | 3x5mL | Pk | Volume dependent | No |
| Imidazole Buffer | OQAA33 | 6x15mL | Pk | Volume dependent | No |
| Berichrom Heparin | OWLD11 | 3x10mL | Pk | Volume dependent | No |
| ELISA Assays | | | | | |
| Enzgnost F1+2 | OWVV11 | 2x96 wells | Pk | Volume dependent | No |
| Enzgnost TAT | OWMG15 | 2x96 wells | Pk | Volume | No |

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|--------------------------|-----------|-----------|-----|---------------------|------------------|
| Other | | | | | |
| Hepzyme | B4240-10 | 10x1mL | Pk | Volume dependent | No |
| Kaolin Suspension BFA | OQAB45 | 1x50mL | Ea | Volume dependent | No |
| | | | | | |
| Diff-Quick Stain Set | B4132-1A | 1x3x500mL | Ea | Volume dependent | No |
| Diff-Quick Fixative | B4132-10A | 1x2.5L | Ea | Volume dependent | No |
| Diff-Quick Solution I | B4132-11A | 1x2.5L | Ea | Volume dependent | No |
| Diff-Quick Solution II | B4132-12A | 1x2.5L | Ea | Volume dependent | No |
| Sickle-Sol 100 tests | B4585-1 | 100 Tests | Pk | Volume dependent | No |
| Sickle-Sol 12 tests | B4585-5 | 12 Tests | Pk | Volume dependent | No |
| Sickle-Trol | B4585-10 | 2x1x5mL | Pk | Volume dependent | No |
| | | | | | |
| BCS Supplies | | | | | |
| BCS Coagulation Analyzer | OVI0032 | Ea | Ea | | Yes |
| 1.0mL syringe | 718.11221 | Ea | Ea | 2 per year | No |
| 0.25mL syringe | 718.88391 | Ea | Ea | 2 per year | No |
| 2.5mL Rack (std) | 718.88288 | Ea | Ea | Incl with unit | No |
| 5.0mL Rack (std) | 718.82735 | Ea | Ea | Incl with unit | No |
| 15mL rack (buffers) | 718.81768 | Ea | Ea | Incl with unit | No |
| Sample Rack | 718.82420 | Ea | Ea | Incl with unit | No |
| Pedi-Sample Rack | 718.81774 | Ea | Ea | Incl with unit | No |
| Cooler Reagent Rack | 718.82740 | Ea | Ea | Incl with unit | No |
| Sample Rack tray | 718.82787 | Ea | Ea | Incl with unit | No |
| Barcode Sample Rack | 718.84080 | Ea | Ea | Incl with unit | No |
| Barcode Pedi Rack | 718.84070 | Ea | Ea | Incl with unit | No |
| Validation Vit | OQSC11 | Ea | Ea | 6 per year | Yes |
| Teflon Stir bars | E70007 | 2/pk | Pk | Not needed | No |
| 0.5mL syringe | 718.88051 | Ea | Ea | BCT part/not needed | No |
| 4.0mL Sample Cups | OVIS31 | 500pk | Pk | Volume dependent | Yes |
| 5mL Bottles | OVKE29 | 45/pk | Pk | 1 pack | No |
| Terralin Disinfectant | E700022 | 5x20mL | Pk | Volume dependent | Yes |
| Washing Solution | OWZC35 | 6x15mL | Pk | Volume dependent | Yes |
| 5 mL Bottle / Adapter | 718.88096 | Ea | ea | Not needed | No |
| Cleaner SCS | OQUB19 | 6x5mL | Pk | Volume dependent | No |
| BCS Cuvette Rotors | OVIP15 | 2520 | Cs | Volume dependent | Yes |

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|---------------------------------------|------------|-------|-----|------------------|------------------|
| BFT II Supplies | | | | | |
| BFTII Analyzer | OVKF03 | | Ea | Volume dependent | No |
| BFTII Cuvettes | OVKG03 | 500 | Pk | Volume dependent | No |
| BFTII Printer Paper | OVKH15 | 10 | Pk | Volume dependent | No |
| CA-500 Series Supplies | | | | | |
| CA-560 Coagulation Analyzer | B4260-560 | Ea | Ea | | Yes |
| Push Vials | 541-1352-1 | 10/pk | Pk | 1 pk/year | Yes |
| Reagent Racks | B4264-3 | Ea | Ea | Incl/with unit | No |
| Reaction Tube racks | B4264-4 | Ea | Ea | Incl/with unit | No |
| Rinse Filter | B4264-5 | Ea | Ea | 1-2 per year | No |
| 2 LRinse Bottle with Sensor | B4264-6 | Ea | Ea | Includes w/54 | No |
| Waste Bin Liners CA-500 | B4264-7 | 25/pk | Pk | Volume dependent | Yes |
| Holder #70 for Sample Rack | B4264-8 | 10/pk | Pk | Volume dependent | No |
| Holder #89 Reagent Cup | B4264-9 | Ea | Ea | Volume dependent | No |
| STAT Holder 10MM | B4264-10 | Ea | Ea | Incl w/ unit | No |
| Indication Mark #954(rgt rack) | B4264-11 | Ea | Ea | Incl w/ unit | No |
| 2L Waste Bottle with Sensor | B4264-12 | Ea | Ea | 1 per year | No |
| STAT Holder | B4264-13 | Ea | Ea | Incl w/ unit | No |
| 5L rinse bottle only | B4264-14 | Ea | Ea | 1 per year | Yes |
| 5L bottle upgrade kit | B4264-15 | Ea | Ea | Incl w/ unit | No |
| Tubing System #70 Red TT | 921-0711-1 | 3/pk | Pk | 4 pk per year | No |
| Tubing System #71 Yellow CaCl | 921-0721-8 | 3/pk | Pk | 4 pk per year | Yes |
| Tubing System #72 Orange aPTT | 921-0731-5 | 3/pk | Pk | 4 pk per year | Yes |
| Tubing System #73 White PT | 921-0741-2 | 3/pk | Pk | 4 pk per year | Yes |
| Tubing System #74 Black Fib | 921-0751-0 | 3/pk | Pk | 4 pk per year | No |
| CA-1000 Waste Bin Liner | B4261-28 | 25/pk | Pk | Volume dependent | Yes |
| Tubing Rising/Waste | 901-0141-9 | 4/pk | Pk | Volume dependent | Yes |
| Reagent Reservoir Vials | B4262-36A | 5/pk | Pk | 2 pk per year | Yes |
| CA-1500 Supplies | | | | | |
| Sample Plates SAP-400A | 974-0771-3 | 50/pk | Pk | Volume dependent | Yes |
| Cap piercer replacement Kit CA 1500 | B4263-2 | 1 | EA | Volume dependent | No |
| Adapter #93, 5mL bottle for 15mL pos. | B4263-3 | 1 | EA | Incl w/ unit | No |
| Screw bottle #7, 50mL | B4263-4 | 1 | EA | Incl w/ unit | No |
| Adapter #97, 2mL for 15mL pos | B4263-7 | 1 | EA | Incl w/ unit | No |
| Adapter #98, 2mL for 5mL pos | B4263-8 | 1 | EA | Incl w/ unit | No |
| Adapter #95, 5mL for 50mL pos | B4263-9 | 1 | EA | Incl w/ unit | No |
| Halogen Lamp | B4266-1 | 1 | EA | 5 per year | Yes |

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|--|------------|---------|-----|------------------|------------------|
| Sysmex CA-1500 Coagulation Analyzer w/ closed Container Sampling | B4260-1501 | Ea | | | Yes |
| Sysmex CA-1500 Coagulation Analyzer | B4260-1500 | Ea | | | Yes |
| | | | | | |
| CA-6000 Laser Printer | B4260-6 | Ea | Ea | 1 per year | Yes |
| Halogen Lamp | B4266-1 | EA | EA | 5 per year | Yes |
| CA Clean II | B4266-2 | 5L | Pk | Volume dependent | Yes |
| Micro Sample Adapter holders | B4266-3 | 10 | Pk | Volume dependent | No |
| Reagent Holder #80 | B4266-4 | Ea | Pk | Volume dependent | No |
| Reagent Holder #82 5 mL | B4266-5 | Ea | Ea | Volume dependent | No |
| Reagent Holder #86 4 mL cup | B4266-7 | Ea | Ea | Volume dependent | No |
| Reaction Tubes CA-6000 | 954-0481-3 | 3000/pk | Pk | Volume dependent | Yes |
| Reagent Holder #83 10mL | B4266-11 | Ea | Ea | Volume dependent | No |
| Float Switch #14 Boxed H2O | B4266-14 | Ea | Ea | Volume dependent | No |
| Float Switch #20 Boxed H2O | B4266-15 | Ea | Ea | Volume dependent | No |
| Float Switch #17 Rinse Container | B4266-17 | Ea | Ea | Volume dependent | No |
| Float Switch #19 waste container | B4266-19 | Ea | Ea | Volume dependent | No |
| Container, white 20L | B4266-20 | Ea | Ea | Volume dependent | No |
| Cap Piercer Replacement Kit | B4266-21 | Ea | Ea | Volume dependent | No |
| Reagent Holder #59 for CACP-1 | B4261-27A | 50 | Pk | Volume dependent | No |
| | | | | | |
| Sample Rack | B4261-22A | 5/pk | Pk | Comes w/unit | No |
| Holder #113 (10mm) | B4261-24A | 10/pk | Pk | 1 pk | No |
| Holder #58 (13mm) | B4261-26 | 10/pk | Pk | 1 pk | No |
| CA- System Reaction Tubes | 904-0721-9 | 3000/pk | Pk | 1 pk | Yes |
| Thermal Paper | B4262-12 | 10/pk | Pk | Volume Dependent | Yes |
| | | | | | |
| CA System Buffer | B4265-34 | 4x500mL | Pk | Volume Dependent | Yes |
| CA Clean II | 974-0581-0 | 5L | Ea | Volume Dependent | Yes |
| Clean II Float Switch #24 | B4266-24 | Ea | Ea | 2 per year | Yes |
| CA Cal S | GCL-100A | 3x1mL | Pk | 2 per year | Yes |

| Product Description | Catalog # | Pkg | UOM | Frequency of Use | Included in CPRR |
|---|------------|--------|-----|------------------|------------------|
| CA Clean I | 964-0631-3 | 50mL | Ea | Volume Dependent | Yes |
| 2.0mL Conical Cups | 424-1250-6 | 10/pk | Pk | Volume Dependent | No |
| 4.0mL Conical Cups | 424-1251-0 | 100/pk | Pk | Volume Dependent | Yes |
| 5mL Bottles | OVKE29 | 45x5,: | Pk | 1 pack | No |
| | | | | | |
| <i>**Products not included in the CPRR will be priced according to volume and price**</i> | | | | | |

Reagent Only Pricing for Fibrinogen and Advance D-Dimer
Pricing does not include instrument or service

| Material ID | Product | <\$7,500 - Access Pricing | \$7,500 - \$19,999/Yr | \$20,000 - \$44,999/Yr | \$45,000 - \$119,999/Yr | \$120,000 - \$600,000/Yr |
|-------------|----------------------------------|---------------------------|-----------------------|------------------------|-------------------------|--------------------------|
| OQWM11 | Advanced D-Dimer | 849.38 | 709.60 | 688.10 | 680.62 | 677.34 |
| OQWM13 | Advanced D-dimer 3 x 4 mL | 507.78 | 424.22 | 411.37 | 408.16 | 392.08 |
| OQWM15 | Advanced D-dimer 6 x 3 mL | 692.43 | 578.48 | 560.95 | 552.19 | 534.65 |
| OQWP15 | Advanced D-dimer Reagent Diluent | 25.05 | 25.05 | 25.05 | 25.05 | 25.05 |
| OQWT11 | D-Dimer Control 1 | 66.42 | 48.40 | 46.16 | 44.75 | 41.65 |
| OQWV11 | D-Dimer Control 2 | 66.42 | 48.40 | 46.16 | 44.75 | 41.65 |
| OQWR11 | D-Dimer Standard | 125.18 | 110.23 | 107.44 | 106.03 | 99.03 |
| B4234-25 | Owren's Buffer - 10 x 15 | 35.72 | 24.44 | 22.56 | 22.41 | 21.30 |
| B4233-25 | Thrombin Reagent - 10x1 | 94.60 | 64.72 | 59.74 | 59.33 | 56.42 |
| B4233-27 | Thrombin Reagent - 10x5 | 287.09 | 196.43 | 181.32 | 180.07 | 171.25 |
| B4233-22 | Abnormal Fibrin Control 10x1 | 61.73 | 60.11 | 58.49 | 58.08 | 53.61 |
| ORKL21 | Standard Human Plasma - 30x1 | 524.85 | 462.17 | 450.42 | 444.55 | 415.18 |
| ORKL13 | Standard Human Plasma 6x1mL | 108.86 | 95.86 | 93.42 | 92.21 | 86.11 |